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Table S1 - Smith-Kinnaman, *et al* (2014) Abbreviations: %SC = percent sequence coverage, UP = unique peptides, PSM = peptide spectrum matches

Accession	Acronym	NP_value	%SC BY4741_TAP_1	UP BY4741_TAP_1	# PSM BY4741_TAP_1	%SC BY4741_TAP_2	UP BY4741_TAP_2	# PSM BY4741_TAP_2	%SC BY4741_FLAG_M1	UP BY4741_FLAG_M1	# PSM BY4741_FLAG_M1	%SC BY4741_FLAG_M2	UP BY4741_FLAG_M2	# PSM BY4741_FLAG_M2	%SC BY4741_FLAG_J1
398364847	RTR1	NP_011066.3	0	0	0	0	0	0	0	0	0	0	0	0	8.85
6320061	RPB1	NP_010141.1	7.67	12	17	0	0	0	3.23	5	16	1.04	1	2	3.98
398365417	RPB2	NP_014794.3	6.05	7	8	1.14	1	2	2.45	2	5	2.70	3	7	3.02
398364469	RPB3	NP_012243.3	0	0	0	0	0	0	0	0	0	0	0	0	5.35
6322321	RPB4	NP_012395.1	8.60	2	2	0	0	0	0	0	0	0	0	0	0
6319630	RPB5	NP_009712.1	6.98	1	1	0	0	0	0	0	0	0	0	0	13.02
398366567	RPB7	NP_010692.3	0	0	0	0	0	0	0	0	0	0	0	0	0
398365775	RPB10	NP_014853.3	0	0	0	0	0	0	0	0	0	37.14	1	1	0
6325445	RPB6	NP_015513.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321368	RPB9	NP_011445.1	8.20	1	2	8.20	1	1	0	0	0	0	0	0	0
6324798	RPB8	NP_014867.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324569	RPB11	NP_014638.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323632	SPT5	NP_013703.1	6.30	5	11	0	0	0	2.54	2	2	0	0	0	8.94
6321625	TFG1	NP_011702.1	3.27	2	4	0	0	0	0	0	0	0	0	0	1.36
6321937	RPB12	NP_012013.1	38.57	2	2	0	0	0	0	0	0	0	0	0	0
398365043	TFG2	NP_011519.3	5.00	2	2	0	0	0	0	0	0	0	0	0	2.00
154199603	IWR1	NP_010168.4	0	0	0	0	0	0	0	0	0	0	0	0	0
398365457	SPT4	NP_011577.3	0	0	0	0	0	0	0	0	0	0	0	0	0
6325128	TAF14	NP_015196.1	6.56	1	4	0	0	0	0	0	0	0	0	0	6.56
398365155	NPA3	NP_012606.3	11.95	4	8	0	0	0	0	0	0	0	0	0	8.83
6323272	GPN3	NP_013344.1	4.78	1	2	0	0	0	0	0	0	0	0	0	0
6322163	IRR1	NP_012238.1	0	0	0	0	0	0	1.04	1	1	0	0	0	0
398366099	RRP41	NP_011711.3	0	0	0	0	0	0	0	0	0	0	0	0	0
398366555	UBA2	NP_010678.3	0	0	0	0	0	0	0	0	0	0	0	0	2.20
6323670	TAP42	NP_013741.1	3.55	1	1	0	0	0	0	0	0	0	0	0	7.65
6323004	SSA2	NP_013076.1	57.90	38	914	24.57	10	28	12.21	6	72	31.46	14	134	56.65
6319505	RPL4A	NP_009587.1	45.30	15	225	19.89	6	26	12.43	3	60	44.20	11	360	37.02
398364991	RPL4B	NP_010295.3	44.75	14	218	19.89	6	26	12.43	3	60	0	0	0	0
398365303	RPL43B	NP_012628.3	63.04	7	386	29.35	2	21	0	0	0	29.35	2	15	43.48
398364349	RPL2A	NP_116688.3	60.24	14	523	4.33	1	2	4.33	1	1	24.02	4	128	27.17
6325337	TEF1	NP_015405.1	29.26	13	270	7.64	4	8	7.21	4	47	41.92	18	593	44.10
144228166	SSA1	NP_009396.2	57.48	37	875	20.87	9	29	8.26	4	45	31.31	14	135	57.79
6319559	RPL19A	NP_009641.1	31.22	8	413	20.63	6	18	6.35	3	54	15.34	3	73	29.63
6320065	RPL35A	NP_010145.1	39.17	6	40	34.17	4	25	7.50	1	1	0	0	0	30.83
398365603	RPS4A	NP_012679.3	43.30	15	97	19.54	4	9	7.28	2	82	30.27	8	18	32.57
398365321	RPS6B	NP_009740.3	30.51	6	86	19.92	5	22	21.61	4	148	23.73	4	39	33.90
398364655	SSA4	NP_011029.3	17.45	13	222	7.79	3	3	1.87	1	1	10.44	4	56	28.19

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398366603	RPS17B	NP_010735.3	54.41	8	129	53.68	7	28	11.76	1	19	22.06	2	5	52.94
6324533	RPS15	NP_014602.1	16.90	2	22	21.13	2	56	7.75	1	2	35.92	3	20	30.28
6323104	RPL10	NP_013176.1	37.10	11	179	4.98	1	6	9.50	2	129	19.91	4	246	27.60
6319396	SSA3	NP_009478.1	17.87	13	193	6.63	3	9	1.69	1	6	10.17	4	7	19.72
6321786	RPL14B	NP_011862.1	51.45	8	135	44.20	7	54	5.80	1	6	0	0	0	0
6322847	RPL14A	NP_012920.1	51.45	8	141	44.20	7	54	5.80	1	6	41.30	5	141	45.65
6324670	RPS7A	NP_014739.1	26.84	5	78	29.47	6	21	0	0	0	51.05	8	32	31.05
6322668	RPL17A	NP_012741.1	49.46	8	271	22.83	3	17	12.50	2	20	52.72	7	209	36.41
398365285	CAX4	NP_011550.3	0	0	0	0	0	0	0	0	0	0	0	0	0
6322284	RPL17B	NP_012358.1	49.46	8	262	22.83	3	17	12.50	2	20	52.72	7	210	36.41
398364883	RPS7B	NP_014303.3	35.79	6	71	37.37	7	29	6.84	1	1	36.84	5	21	40.00
6323791	RPL13B	NP_013862.1	42.71	8	172	40.20	8	46	11.06	2	169	0	0	0	0
6320121	RPL13A	NP_010201.1	42.71	8	172	38.69	7	44	11.06	2	169	21.61	4	160	37.69
6324120	SSB2	NP_014190.1	54.98	32	913	21.53	9	46	14.03	8	104	46.82	23	291	58.73
6323577	RPS1B	NP_013648.1	39.22	9	77	21.96	5	14	11.37	3	32	18.43	3	7	35.29
6325157	ATG21	NP_015225.1	5.24	2	2	0	0	0	0	0	0	0	0	0	0
6323474	RPS1A	NP_013546.1	39.61	9	48	21.96	5	12	14.90	4	25	18.43	3	3	27.45
398364725	RPL23B	NP_011042.3	43.80	6	161	31.39	3	9	7.30	1	3	40.15	7	54	43.80
6319972	SSB1	NP_010052.1	54.98	32	881	23.65	10	47	14.03	8	104	46.82	23	301	58.73
154200011	RPL20B	NP_014957.2	38.95	7	150	23.84	4	14	26.74	5	199	24.42	5	375	30.23
6322989	UBI4	NP_013061.1	50.00	4	30	32.89	2	10	0	0	0	0	0	0	38.16
9755341	RPS16A	NP_013863.2	54.55	8	40	45.45	6	30	0	0	0	37.06	4	9	32.17
6319378	RPL32	NP_009460.1	44.62	6	99	16.15	2	5	6.15	1	1	6.15	1	4	23.85
6325061	APL5	NP_015129.1	0	0	0	0	0	0	0	0	0	0	0	0	0
398364505	RPS3	NP_014221.3	40.42	8	77	17.50	3	14	26.25	5	154	35.42	6	15	39.17
398365351	RPS13	NP_010349.3	56.29	8	94	41.06	5	10	13.25	2	4	23.84	4	84	45.70
6324260	RPL16B	NP_014330.1	31.82	8	94	13.64	2	5	8.08	2	40	27.78	5	15	27.27
398365605	RPS30B	NP_014825.3	30.16	2	16	15.87	1	5	0	0	0	0	0	0	15.87
6323481	RPL6B	NP_013553.1	32.39	7	56	14.20	2	4	29.55	6	49	20.45	3	19	37.50
398365377	RPS9B	NP_009748.3	34.36	9	62	0	0	0	12.82	3	126	18.46	3	18	30.26
6324265	YDJ1	NP_014335.1	30.56	12	81	0	0	0	6.85	2	5	29.10	7	65	27.87
398364745	ATP7	NP_012909.3	7.47	1	2	8.05	2	6	0	0	0	0	0	0	7.47
6321464	RPS25A	NP_011541.1	39.81	6	51	31.48	4	13	8.33	1	6	12.04	1	1	38.89
6323077	RPS0B	NP_013149.1	19.84	4	60	16.67	3	20	0	0	0	29.76	5	85	29.37
398365071	RPS11A	NP_010308.3	32.05	6	47	0	0	0	0	0	0	6.41	1	1	25.64
6321653	RPS0A	NP_011730.1	19.84	4	60	16.67	3	20	0	0	0	29.76	5	85	29.37
6323465	CNA1	NP_013537.1	3.62	2	2	1.99	1	1	1.99	1	1	0	0	0	7.23

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6321335	RPL28	NP_011412.1	33.56	5	87	6.04	1	4	10.07	1	33	10.07	1	8	16.11
6322505	SSC1	NP_012579.1	45.26	27	231	9.79	4	18	4.89	3	7	15.14	7	13	45.87
6323567	RPL6A	NP_013638.1	22.16	6	35	8.52	1	2	15.91	3	28	14.77	2	6	25.57
6321754	RPL8A	NP_011830.1	50.00	14	222	30.86	9	22	10.94	3	60	28.52	7	164	42.19
6322984	RPL8B	NP_013055.1	50.00	14	227	34.38	10	23	14.45	4	70	28.52	7	165	49.22
6323615	RPS18B	NP_013686.1	54.11	9	55	17.81	3	12	15.07	2	30	29.45	4	18	43.15
398366307	RPA190	NP_014986.3	6.49	9	14	0	0	0	1.38	2	2	0	0	0	8.71
6324637	RPL3	NP_014706.1	38.76	16	266	18.35	6	29	6.72	3	20	21.19	8	43	27.13
6320128	RPL31A	NP_010208.1	55.75	7	52	31.86	3	66	0	0	0	7.96	1	2	38.94
398366143	RPL31B	NP_013510.3	55.75	7	48	23.89	2	56	0	0	0	0	0	0	0
398365761	RPS23A	NP_011633.3	26.21	4	30	20.00	3	8	0	0	0	7.59	1	24	33.79
6322137	RPL34B	NP_012212.1	6.61	1	33	6.61	1	4	6.61	1	1	9.09	2	7	6.61
6321315	RPS2	NP_011392.1	16.14	4	27	4.33	1	5	4.33	1	3	16.93	3	26	11.02
6320949	RPS8B	NP_011028.1	39.00	6	100	0	0	0	12.00	3	50	20.00	3	24	35.50
6321798	RPL27A	NP_011874.1	38.97	6	115	10.29	1	1	10.29	1	23	0	0	0	0
6325176	RPS9A	NP_015244.1	35.03	8	30	0	0	0	13.71	2	22	19.29	3	6	21.83
86558907	RHR2	NP_012211.2	20.80	4	10	9.60	2	3	0	0	0	10.80	1	1	32.80
6322058	RPL16A	NP_012133.1	36.18	9	73	14.07	2	3	8.04	2	33	27.14	6	21	31.66
6324027	RPS19B	NP_014097.1	56.94	7	26	47.92	5	37	18.75	2	5	25.69	3	14	45.14
6323090	RPL22A	NP_013162.1	38.02	3	8	55.37	3	37	14.05	1	1	41.32	2	9	55.37
6320142	RPS29B	NP_010222.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324807	KIN4	NP_014876.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321522	RPL11B	NP_011599.1	36.78	8	43	24.71	4	11	12.64	2	13	24.71	4	81	31.03
6322583	RPS5	NP_012657.1	34.67	7	71	25.78	5	33	0	0	0	29.33	5	23	29.78
6325126	RPL5	NP_015194.1	29.97	7	92	8.75	2	7	3.37	1	1	22.90	3	7	19.19
6323073	PDC1	NP_013145.1	36.06	17	450	27.53	10	71	7.64	4	30	48.31	19	321	43.69
398366277	VMA4	NP_014977.3	53.65	14	154	32.62	7	31	13.73	3	21	23.18	5	9	53.22
6323824	HOT1	NP_013895.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6325066	NAB3	NP_015134.1	1.12	1	1	0	0	0	0	0	0	0	0	0	0
398364517	RPS24A	NP_010997.3	31.85	5	127	17.78	2	19	6.67	1	3	17.78	2	39	31.85
6321362	RPL7A	NP_011439.1	39.75	8	112	18.03	3	5	9.02	2	7	38.52	8	58	43.44
6325058	RPL7B	NP_015126.1	39.75	8	54	18.03	3	5	9.02	2	8	38.52	8	49	43.44
37362649	GUS1	NP_011269.2	21.33	14	47	1.84	1	1	3.11	2	14	5.65	4	18	33.76
398365909	RPL24B	NP_011664.3	31.61	6	58	0	0	0	0	0	0	20.65	3	40	15.48
6324707	EFT1	NP_014776.1	44.30	34	751	20.19	14	35	11.64	8	62	11.28	8	93	48.93
6323376	RPL26A	NP_013448.1	48.82	8	59	29.92	6	13	6.30	1	24	0	0	0	0
116006491	RPL26B	NP_011548.2	49.61	9	52	22.05	5	9	6.30	1	24	32.28	7	43	35.43

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6325006	RPL36B	NP_015074.1	44.00	7	141	50.00	8	36	31.00	3	51	33.00	4	73	40.00
6323848	RPL36A	NP_013920.1	43.00	6	112	40.00	6	33	31.00	3	37	0	0	0	0
398366579	RPL12B	NP_010706.3	53.94	7	166	24.24	3	12	9.09	1	1	30.91	4	57	49.70
6321540	NOP7	NP_011617.1	5.45	2	2	0	0	0	0	0	0	0	0	0	1.49
398365599	PDC6	NP_011601.3	6.93	3	103	3.37	1	3	1.60	1	25	8.17	3	52	6.93
6323163	PDC5	NP_013235.1	5.15	2	53	5.15	2	5	1.78	1	2	12.79	4	20	5.15
6323583	CMP2	NP_013655.1	7.62	4	10	0	0	0	0	0	0	0	0	0	7.78
398365991	CLC1	NP_011683.3	25.32	5	8	12.45	2	10	0	0	0	0	0	0	6.87
37362619	RXT2	NP_009653.2	4.65	2	2	0	0	0	0	0	0	0	0	0	5.12
10383793	RPS14A	NP_009960.2	49.64	8	61	37.96	5	15	25.55	4	34	59.85	7	24	40.15
6322271	RPS22A	NP_012345.1	24.62	3	52	24.62	3	13	0	0	0	25.38	2	3	24.62
6321407	RPL24A	NP_011484.1	32.26	7	92	5.81	1	1	6.45	1	2	20.65	3	42	22.58
6323357	RPL38	NP_013429.1	41.03	3	42	28.21	2	6	0	0	0	35.90	2	10	32.05
398366183	HTB1	NP_010510.3	31.30	5	15	25.95	4	9	0	0	0	11.45	1	1	39.69
398364287	GCN1	NP_011320.3	3.29	9	15	0	0	0	1.27	3	11	1.98	4	8	8.16
6320016	VMA1	NP_010096.1	28.48	29	176	0.84	1	1	2.80	3	3	13.63	11	88	33.43
14318481	TUB2	NP_116616.1	20.57	8	70	0	0	0	1.97	1	3	29.98	9	88	27.79
398364585	KAR2	NP_012500.3	30.65	20	121	0	0	0	3.67	2	10	4.40	2	56	32.40
6323196	RPS31	NP_013268.1	10.53	1	3	0	0	0	0	0	0	0	0	0	10.53
6321013	PAB1	NP_011092.1	47.14	24	171	27.21	10	23	5.03	2	13	4.51	2	67	35.18
6324993	FUM1	NP_015061.1	2.66	1	1	0	0	0	0	0	0	0	0	0	2.66
398366075	RPS29A	NP_013492.3	14.29	1	2	14.29	1	5	0	0	0	0	0	0	14.29
6322755	YJU2	NP_012828.1	0	0	0	0	0	0	0	0	0	0	0	0	11.15
398366059	PLP2	NP_014924.3	8.39	2	3	0	0	0	0	0	0	0	0	0	7.34
6320718	SMT3	NP_010798.1	0	0	0	0	0	0	0	0	0	0	0	0	6.93
398365031	YBR139W	NP_009697.3	0	0	0	0	0	0	0	0	0	0	0	0	0
6321850	FYV4	NP_011926.1	0	0	0	0	0	0	0	0	0	0	0	0	0
398366083	TDH3	NP_011708.3	41.27	14	233	55.12	20	643	12.05	4	85	62.65	14	151	49.70
6319279	CDC19	NP_009362.1	48.20	22	147	53.80	24	121	18.40	8	26	38.20	16	363	55.60
6322468	TDH2	NP_012542.1	41.27	13	231	49.70	16	639	12.05	4	85	34.64	10	102	47.59
6321249	RPS26A	NP_011326.1	26.05	3	41	20.17	2	2	20.17	2	7	0	0	0	0
6321772	RPS20	NP_011848.1	37.19	4	27	37.19	5	17	12.40	2	3	36.36	4	17	45.45
14318474	SEC53	NP_116609.1	22.05	5	8	0	0	0	0	0	0	0	0	0	31.10
6320589	YRA1	NP_010669.1	14.16	3	11	0	0	0	0	0	0	3.54	1	1	20.80
6320805	ECM10	NP_010884.1	12.27	9	93	0	0	0	1.24	1	1	0	0	0	0
6323776	ECM16	NP_013847.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6320596	RVS167	NP_010676.1	5.60	2	5	0	0	0	0	0	0	6.43	3	3	4.98

Table S1 - Smith-Kinnaman, *et al* (2014) Abbreviations: %SC = percent sequence coverage, UP = unique peptides, PSM = peptide spectrum matches

Accession	Acronym	NP_value	%SC BY4741_TAP_1	UP BY4741_TAP_1	# PSM BY4741_TAP_1	%SC BY4741_TAP_2	UP BY4741_TAP_2	# PSM BY4741_TAP_2	%SC BY4741_FLAG_M1	UP BY4741_FLAG_M1	# PSM BY4741_FLAG_M1	%SC BY4741_FLAG_M2	UP BY4741_FLAG_M2	# PSM BY4741_FLAG_M2	%SC BY4741_FLAG_J1
398366359	SLH1	NP_011787.4	0.81	1	1	0	0	0	0	0	0	0	0	0	0.46
6324321	SIS1	NP_014391.1	42.33	11	69	17.05	4	10	3.41	1	1	0	0	0	26.14
6319447	NCL1	NP_009529.1	5.99	3	5	0	0	0	4.82	2	4	0	0	0	16.52
6323112	EMP70	NP_013184.1	8.25	4	4	0	0	0	0	0	0	0	0	0	2.40
6324595	SFM1	NP_014664.1	13.62	3	4	0	0	0	0	0	0	0	0	0	0
330443411	UBP13	NP_009486.3	0	0	0	0	0	0	0	0	0	0	0	0	1.87
6323868	EFR3	NP_013939.1	0	0	0	0	0	0	1.79	1	2	0	0	0	0
330443676	CDC34	NP_013418.2	5.00	2	7	0	0	0	0	0	0	0	0	0	10.58
6320615	TRS120	NP_010695.1	0	0	0	0	0	0	0	0	0	0	0	0	0.93
6323487	FMP27	NP_013559.1	0.49	1	1	0	0	0	0	0	0	0	0	0	0.34
6320231	REG1	NP_010311.1	0.89	1	5	1.28	1	1	0	0	0	0.89	1	1	0
6324585	AUS1	NP_014654.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6325048	RKM1	NP_015116.1	6.86	4	5	0	0	0	0	0	0	0	0	0	0
6323732	SEG1	NP_013803.1	0	0	0	0	0	0	0	0	0	0	0	0	0
398364779	YGL041W-	NP_00110617	5.19	1	1	18.83	2	6	0	0	0	0	0	0	0
398365827	CAF130	NP_011650.3	0	0	0	0	0	0	0	0	0	0	0	0	0
6325063	RSA1	NP_015131.1	0	0	0	0	0	0	0	0	0	0	0	0	0
398365559	MSH6	NP_010382.3	1.61	2	2	0	0	0	0	0	0	0	0	0	0
398365727	YNR034W-	NP_061494.3	0	0	0	0	0	0	0	0	0	0	0	0	40.82
6323683	YET2	NP_013754.1	4.38	1	1	0	0	0	0	0	0	0	0	0	0
330443366	GPB2	NP_009345.3	0	0	0	0	0	0	0	0	0	0	0	0	0
6325012	HUT1	NP_015080.1	0	0	0	0	0	0	0	0	0	0	0	0	0
99030927	KKQ8	NP_012753.2	0	0	0	0	0	0	0	0	0	0	0	0	0
398364567	MAD1	NP_011429.3	0	0	0	0	0	0	0	0	0	0	0	0	0
6320763	RMD6	NP_010842.1	0	0	0	0	0	0	0	0	0	0	0	0	0
398365009	MEC1	NP_009694.3	17.02	39	241	0	0	0	0	0	0	0	0	0	28.25
398364407	RPL9A	NP_011368.3	29.32	5	44	19.90	3	13	6.28	1	12	35.08	6	74	48.69
6324298	HHF2	NP_014368.1	40.78	4	26	0	0	0	9.71	1	4	0	0	0	40.78
6324262	RPL9B	NP_014332.1	19.37	4	38	9.95	2	5	6.28	1	12	25.13	5	47	48.69
398364523	TDH1	NP_012483.3	22.59	6	83	31.63	8	273	9.34	3	84	24.70	8	69	28.92
398364951	VMA2	NP_009685.3	59.77	27	245	15.09	5	12	7.54	3	6	43.71	16	152	60.54
6321333	ARC1	NP_011410.1	9.84	3	7	0	0	0	6.91	2	7	2.66	1	1	17.29
6321408	RPL30	NP_011485.1	56.19	4	76	29.52	2	7	0	0	0	21.90	2	22	38.10
6324445	RPL25	NP_014514.1	42.96	6	106	24.65	3	14	24.65	3	21	18.31	2	19	35.21
6325114	RPL33A	NP_015182.1	25.23	3	34	0	0	0	9.35	1	3	9.35	1	2	24.30
398365881	RPL33B	NP_014877.3	24.30	2	25	0	0	0	9.35	1	3	9.35	1	2	24.30
398364339	THS1	NP_116578.3	17.03	11	31	2.18	1	1	1.91	1	1	5.59	3	5	31.74

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Accession	Acronym	NP_value	%SC BY4741_TAP_1	UP BY4741_TAP_1	# PSM BY4741_TAP_1	%SC BY4741_TAP_2	UP BY4741_TAP_2	# PSM BY4741_TAP_2	%SC BY4741_FLAG_M1	UP BY4741_FLAG_M1	# PSM BY4741_FLAG_M1	%SC BY4741_FLAG_M2	UP BY4741_FLAG_M2	# PSM BY4741_FLAG_M2	%SC BY4741_FLAG_J1
330443609	URA2	NP_012405.2	17.75	35	66	0	0	0	1.49	3	12	1.67	4	12	26.65
6323209	SAM1	NP_013281.1	23.04	8	49	6.81	2	6	2.88	1	105	23.04	5	112	17.80
398364415	HXK1	NP_116711.3	1.65	1	1	3.71	1	5	0	0	0	0	0	0	13.81
6321232	CHC1	NP_011309.1	10.04	15	42	0	0	0	0.79	1	3	1.21	2	2	12.89
6322352	UTP10	NP_012426.1	1.36	2	2	0	0	0	1.36	2	3	0.62	1	2	2.09
398366655	SAM2	NP_010790.3	16.93	5	48	3.91	1	4	5.99	2	98	27.08	5	102	17.45
6322115	RPN2	NP_012190.1	6.98	6	12	0	0	0	2.12	2	6	1.16	1	10	15.03
6320073	RPP1B	NP_010153.1	47.17	2	65	15.09	1	1	0	0	0	0	0	0	15.09
6320122	RPP1A	NP_010202.1	19.81	2	12	20.75	1	5	0	0	0	0	0	0	28.30
6323693	ERB1	NP_013764.1	11.28	7	7	0	0	0	0	0	0	0	0	0	2.48
6320784	VMA8	NP_010863.1	6.64	2	2	3.91	1	1	0	0	0	14.06	2	2	0
6323087	SHM2	NP_013159.1	23.45	10	29	1.92	1	1	5.76	2	6	7.46	3	5	26.87
6320119	SUB2	NP_010199.1	30.72	13	39	0	0	0	4.26	2	4	7.17	3	12	29.60
6320573	ESF1	NP_010653.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323179	STM1	NP_013251.1	17.95	4	5	34.07	6	34	0	0	0	0	0	0	2.93
398366241	SEN1	NP_013534.3	0	0	0	0	0	0	0	0	0	0	0	0	0
6323763	ASC1	NP_013834.1	18.18	5	16	19.12	5	11	4.70	1	1	11.29	3	5	18.18
6324772	BFR1	NP_014841.1	15.74	7	19	10.00	4	13	3.62	2	2	11.28	3	9	22.55
6320175	ARP2	NP_010255.1	3.84	1	1	0	0	0	8.95	3	6	3.84	1	2	17.14
398366669	EMI2	NP_010804.3	2.20	1	1	0	0	0	0	0	0	0	0	0	2.40
6323389	RSC2	NP_013461.1	0	0	0	0	0	0	0	0	0	0	0	0	3.60
6324663	VPS21	NP_014732.1	26.67	5	17	0	0	0	7.14	1	1	0	0	0	31.90
6319543	TAT1	NP_009625.1	1.94	1	5	0	0	0	0	0	0	0	0	0	1.94
6325417	KRE6	NP_015485.1	5.83	3	3	0	0	0	2.08	1	5	0	0	0	5.97
6324021	KRI1	NP_014091.1	2.03	1	1	0	0	0	0	0	0	0	0	0	4.06
6323454	YLR422W	NP_013526.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6319756	PAF1	NP_009838.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323725	SEC14	NP_013796.1	25.00	8	40	0	0	0	9.21	2	4	0	0	0	53.62
6323368	SGD1	NP_013440.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322598	IML1	NP_012672.1	0	0	0	1.45	1	1	0	0	0	0	0	0	0.69
398366503	YDR341C	NP_010628.3	8.57	6	10	0	0	0	0	0	0	0	0	0	12.19
6320423	RAD9	NP_010503.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6325147	GDE1	NP_015215.1	2.21	2	2	0	0	0	0	0	0	0	0	0	0
6319585	CMD1	NP_009667.1	16.33	2	6	43.54	5	21	8.84	1	7	0	0	0	38.10
6322946	PTR2	NP_013019.1	9.15	4	6	0	0	0	0	0	0	0	0	0	4.16
398366323	GND2	NP_011772.3	4.47	2	6	0	0	0	0	0	0	0	0	0	0
6324231	RAS2	NP_014301.1	19.25	3	5	0	0	0	0	0	0	0	0	0	11.49

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Accession	Acronym	NP_value	%SC BY4741_TAP_1	UP BY4741_TAP_1	# PSM BY4741_TAP_1	%SC BY4741_TAP_2	UP BY4741_TAP_2	# PSM BY4741_TAP_2	%SC BY4741_FLAG_M1	UP BY4741_FLAG_M1	# PSM BY4741_FLAG_M1	%SC BY4741_FLAG_M2	UP BY4741_FLAG_M2	# PSM BY4741_FLAG_M2	%SC BY4741_FLAG_J1
6320637	TIF35	NP_010717.1	14.23	3	11	0	0	0	0	0	0	2.92	1	10	31.02
398364223	NPR2	NP_010852.4	0	0	0	0	0	0	0	0	0	0	0	0	2.28
6325390	SPN1	NP_015458.1	10.24	3	5	0	0	0	0	0	0	0	0	0	24.88
6324578	DNL4	NP_014647.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6319291	FRT2	NP_009374.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322242	HXT9	NP_012316.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322272	RPL39	NP_012346.1	0	0	0	0	0	0	0	0	0	0	0	0	0
14318518	VTC2	NP_116651.1	3.99	3	3	0	0	0	3.26	2	3	2.90	2	4	3.38
330443752	THI22	NP_015446.2	1.75	1	1	0	0	0	0	0	0	0	0	0	0
6325175	MOT1	NP_015243.1	0	0	0	0	0	0	0.80	1	1	0	0	0	0
6322796	DEF1	NP_012869.1	0	0	0	1.90	1	2	0	0	0	0	0	0	0
398365059	PTK2	NP_012593.3	0	0	0	0	0	0	0	0	0	0	0	0	0
6320345	DOP1	NP_010425.1	0	0	0	0	0	0	0	0	0	0	0	0	1.83
6323863	HFA1	NP_013934.1	0.52	1	3	0	0	0	0	0	0	0	0	0	0
6322948	MLP1	NP_013021.1	1.33	2	2	0	0	0	0	0	0	0	0	0	4.16
6322999	FRA1	NP_013071.1	1.74	1	2	0	0	0	0	0	0	0	0	0	1.74
6324491	IRA2	NP_014560.1	0	0	0	0	0	0	0	0	0	0	0	0	0.49
6324215	RPC19	NP_014286.1	8.45	2	3	0	0	0	0	0	0	0	0	0	0
6320419	UPC2	NP_010499.1	1.31	1	1	0	0	0	0	0	0	0.99	1	1	0
398364627	RDH54	NP_009629.6	0.94	1	1	0	0	0	0	0	0	0	0	0	2.30
6321752	VMR1	NP_011828.1	0.57	1	1	0	0	0	0	0	0	0	0	0	0
6321793	TIM10	NP_011869.1	25.81	2	4	0	0	0	0	0	0	0	0	0	0
6322032	BNR1	NP_012107.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6325074	RTT10	NP_015142.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6325235	RAD1	NP_015303.1	0	0	0	0	0	0	0	0	0	1.18	1	1	0
6323869	CEF1	NP_013940.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323917	TPS3	NP_013988.1	2.56	2	4	0	0	0	0	0	0	0	0	0	1.61
6321552	SPT6	NP_011631.1	5.03	7	10	0	0	0	1.24	1	2	0	0	0	5.17
6320853	BIM1	NP_010932.1	4.94	1	2	0	0	0	0	0	0	0	0	0	0
398364243	YEL043W	NP_010871.3	0	0	0	0	0	0	0	0	0	0	0	0	1.15
6320027	DLD1	NP_010107.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323356	PEX30	NP_013428.1	7.84	3	3	0	0	0	0	0	0	0	0	0	3.44
6320799	ANP1	NP_010878.1	3.60	2	4	0	0	0	0	0	0	0	0	0	0
6324393	YNR065C	NP_014463.1	1.88	2	11	0	0	0	0	0	0	0	0	0	0
6323266	THI7	NP_013338.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323445	YLR413W	NP_013517.1	3.41	2	4	0	0	0	0	0	0	0	0	0	1.93
398364667	THO2	NP_014260.3	0.88	1	1	0	0	0	0	0	0	0	0	0	0

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Accession	Acronym	NP_value	%SC BY4741_TAP_1	UP BY4741_TAP_1	# PSM BY4741_TAP_1	%SC BY4741_TAP_2	UP BY4741_TAP_2	# PSM BY4741_TAP_2	%SC BY4741_FLAG_M1	UP BY4741_FLAG_M1	# PSM BY4741_FLAG_M1	%SC BY4741_FLAG_M2	UP BY4741_FLAG_M2	# PSM BY4741_FLAG_M2	%SC BY4741_FLAG_J1
37362637	JIP4	NP_010763.2	0	0	0	0	0	0	0	0	0	0	0	0	0
398364707	AAC3	NP_009642.3	9.45	3	8	0	0	0	0	0	0	0	0	0	0
6322570	YMR1	NP_012644.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324879	ISW2	NP_014948.1	0.80	1	1	0	0	0	0	0	0	0	0	0	0
10383772	LEU2	NP_009911.2	0	0	0	6.32	1	4	0	0	0	0	0	0	0
6322079	HOS4	NP_012154.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321210	VID30	NP_011287.1	0.94	1	1	0	0	0	0	0	0	0	0	0	1.46
398365701	YNR029C	NP_014426.3	0	0	0	0	0	0	0	0	0	0	0	0	2.80
6320692	VPS52	NP_010772.1	0	0	0	0	0	0	0	0	0	0	0	0	2.50
398365525	SMD1	NP_011588.3	0	0	0	0	0	0	0	0	0	0	0	0	0
6322086	SLM1	NP_012161.1	0	0	0	0	0	0	0	0	0	0	0	0	1.75
398364897	CBP6	NP_009678.3	22.22	4	4	0	0	0	0	0	0	5.56	1	1	21.60
6323726	NAM7	NP_013797.1	1.13	1	1	0	0	0	0	0	0	0	0	0	1.13
6324982	SAM4	NP_015050.1	0	0	0	0	0	0	0	0	0	0	0	0	3.38
6320324	VBA4	NP_010404.1	2.21	1	2	0	0	0	0	0	0	0	0	0	0
6324612	HIR2	NP_014681.1	0	0	0	0	0	0	1.26	1	1	0	0	0	0
6324981	SAM3	NP_015049.1	2.39	1	1	0	0	0	0	0	0	0	0	0	0
6325379	AXL1	NP_015447.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321020	BRR2	NP_011099.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324694	GCY1	NP_014763.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322312	DAS1	NP_012386.1	0	0	0	0	0	0	0	0	0	0	0	0	0
398364625	YKL033W-	NP_012891.4	3.39	1	1	0	0	0	0	0	0	0	0	0	8.47
6320034	NRP1	NP_010114.1	3.06	2	2	0	0	0	0	0	0	0	0	0	1.67
6325374	YPR117W	NP_015442.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324546	MDM38	NP_014615.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323289	LCB5	NP_013361.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321205	TAN1	NP_011282.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6319351	PHO11	NP_009434.1	0	0	0	4.50	1	1	0	0	0	0	0	0	0
6319523	REB1	NP_009605.1	1.23	1	1	0	0	0	0	0	0	0	0	0	1.23
6320921	YER077C	NP_011000.1	0	0	0	0	0	0	0	0	0	0	0	0	1.02
6320826	GLC3	NP_010905.1	0.85	1	1	0	0	0	0	0	0	0	0	0	0
398365141	INP53	NP_014752.3	2.80	3	3	0	0	0	0	0	0	0	0	0	0.99
398366583	SIP1	NP_010710.4	0	0	0	0	0	0	0	0	0	0	0	0	1.47
398364669	MAD3	NP_012521.3	0	0	0	0	0	0	0	0	0	0	0	0	0
6322700	DBR1	NP_012773.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323317	YLR287C	NP_013389.1	0	0	0	0	0	0	0	0	0	0	0	0	0
398365819	SAN1	NP_010427.3	11.80	4	7	0	0	0	0	0	0	0	0	0	3.28

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Accession	Acronym	NP_value	%SC BY4741_TAP_1	UP BY4741_TAP_1	# PSM BY4741_TAP_1	%SC BY4741_TAP_2	UP BY4741_TAP_2	# PSM BY4741_TAP_2	%SC BY4741_FLAG_M1	UP BY4741_FLAG_M1	# PSM BY4741_FLAG_M1	%SC BY4741_FLAG_M2	UP BY4741_FLAG_M2	# PSM BY4741_FLAG_M2	%SC BY4741_FLAG_J1
6319273	PTA1	NP_009356.1	1.66	1	1	0	0	0	0	0	0	0	0	0	0
6323592	RSE1	NP_013663.1	0	0	0	0	0	0	0	0	0	0	0	0	0
398364677	GLE2	NP_011033.3	11.23	3	5	0	0	0	0	0	0	0	0	0	0
6324505	RTG1	NP_014574.1	5.65	1	1	26.55	2	9	0	0	0	0	0	0	5.65
6325281	YME1	NP_015349.1	7.63	4	5	0	0	0	0	0	0	0	0	0	1.61
6320159	FAD1	NP_010239.1	3.27	1	1	0	0	0	0	0	0	0	0	0	0
6319711	ARC40	NP_009793.1	3.39	1	1	0	0	0	0	0	0	0	0	0	0
6323933	FCP1	NP_014004.1	0	0	0	0	0	0	0	0	0	0	0	0	2.19
6323641	YML002W	NP_013712.1	0	0	0	0	0	0	0	0	0	0	0	0	2.31
6323762	MGR3	NP_013833.1	0	0	0	0	0	0	0	0	0	0	0	0	3.39
6324948	NDD1	NP_015017.1	0	0	0	0	0	0	0	0	0	0	0	0	0
398365185	AZF1	NP_014756.3	0	0	0	0	0	0	0	0	0	0	0	0	0
6325040	YPL216W	NP_015108.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322932	TRZ1	NP_013005.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322965	AYT1	NP_013037.1	0	0	0	0	0	0	0	0	0	2.11	1	1	0
398366037	NUP42	NP_010478.3	0	0	0	5.35	1	1	0	0	0	0	0	0	0
398364347	GPA2	NP_010937.3	2.45	1	1	0	0	0	0	0	0	0	0	0	0
6322492	CPR7	NP_012566.1	3.05	1	1	0	0	0	0	0	0	0	0	0	0
37362610	FUN19	NP_009368.2	0	0	0	0	0	0	0	0	0	0	0	0	0
398364541	INP51	NP_012264.3	0	0	0	0	0	0	0	0	0	0	0	0	0
6323580	OGG1	NP_013651.1	0	0	0	0	0	0	0	0	0	0	0	0	0
398366675	AGE1	NP_010812.3	0	0	0	0	0	0	0	0	0	0	0	0	0
6320060	BPL1	NP_010140.1	0	0	0	0	0	0	0	0	0	0	0	0	0
330443457	BMT2	NP_009699.2	0	0	0	0	0	0	0	0	0	0	0	0	0
6323385	BUD8	NP_013457.1	0	0	0	0	0	0	0	0	0	0	0	0	0
398364867	CTR2	NP_012045.3	0	0	0	0	0	0	0	0	0	0	0	0	0
398364539	RTT101	NP_012488.3	0	0	0	0	0	0	0	0	0	0	0	0	0
398364351	CUP2	NP_011349.3	0	0	0	0	0	0	0	0	0	0	0	0	0
6323896	CUS1	NP_013967.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323760	FOL3	NP_013831.1	0	0	0	0	0	0	0	0	0	0	0	0	0
398365821	EFM2	NP_009830.3	0	0	0	0	0	0	0	0	0	0	0	0	0
6322629	FRE2	NP_012702.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322324	GLG2	NP_012398.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321676	YGR237C	NP_011753.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322432	YJL028W	NP_012506.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322498	YJR039W	NP_012573.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323075	YLR046C	NP_013147.1	0	0	0	0	0	0	0	0	0	0	0	0	0

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Accession	Acronym	NP_value	%SC BY4741_TAP_1	UP BY4741_TAP_1	# PSM BY4741_TAP_1	%SC BY4741_TAP_2	UP BY4741_TAP_2	# PSM BY4741_TAP_2	%SC BY4741_FLAG_M1	UP BY4741_FLAG_M1	# PSM BY4741_FLAG_M1	%SC BY4741_FLAG_M2	UP BY4741_FLAG_M2	# PSM BY4741_FLAG_M2	%SC BY4741_FLAG_J1
398365335	YNL033W	NP_014365.3	0	0	0	0	0	0	0	0	0	0	0	0	0
33438893	YPL119C-	NP_878181.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322579	JHD2	NP_012653.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324141	KAR1	NP_014211.1	0	0	0	0	0	0	0	0	0	0	0	0	0
10383756	LRE1	NP_009879.2	0	0	0	0	0	0	0	0	0	0	0	0	0
398364917	NHP10	NP_010282.3	0	0	0	0	0	0	0	0	0	0	0	0	0
6323035	NSE1	NP_013107.1	0	0	0	0	0	0	0	0	0	0	0	0	0
50593425	OMA1	NP_013013.2	0	0	0	0	0	0	0	0	0	0	0	0	0
6321910	ORC6	NP_011986.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322494	PET191	NP_012568.1	0	0	0	0	0	0	0	0	0	0	0	0	0
398365057	SPO14	NP_012956.3	0	0	0	0	0	0	0	0	0	0	0	0	0
398364971	TRP1	NP_010290.3	0	0	0	0	0	0	0	0	0	0	0	0	0
398365003	PSF1	NP_010296.3	0	0	0	0	0	0	0	0	0	0	0	0	0
6321697	RAD2	NP_011774.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6319525	REG2	NP_009606.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6320271	RTR2	NP_010351.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324162	SKO1	NP_014232.1	0	0	0	0	0	0	0	0	0	0	0	0	0
398366633	SNM1	NP_010766.3	0	0	0	0	0	0	0	0	0	0	0	0	0
6322778	STB6	NP_012851.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6325081	TRE1	NP_015149.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324447	TRM13	NP_014516.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323236	HRD3	NP_013308.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6325184	UBP16	NP_015253.1	0	0	0	0	0	0	0	0	0	0	0	0	0
398364885	UBP5	NP_011071.3	0	0	0	0	0	0	0	0	0	0	0	0	0
6325071	UIP4	NP_015138.1	0	0	0	0	0	0	0	0	0	0	0	0	0
398365127	UIP5	NP_012970.3	0	0	0	0	0	0	0	0	0	0	0	0	0
6319904	YIH1	NP_009985.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6325266	SUT2	NP_015334.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324449	HRP1	NP_014518.1	9.74	3	6	4.31	1	1	0	0	0	0	0	0	3.18
6323278	YEF3	NP_013350.1	26.05	26	305	2.49	2	4	9.39	9	161	29.98	19	222	43.68
6322084	PFK26	NP_012159.1	22.73	18	84	0	0	0	5.68	3	25	1.21	1	1	37.85
6323057	RPL15A	NP_013129.1	26.47	6	72	3.43	1	1	0	0	0	20.59	4	46	25.49
6323769	RPL15B	NP_013840.1	26.47	6	46	0	0	0	0	0	0	20.59	4	10	25.49
6319282	FUN12	NP_009365.1	5.89	5	12	0	0	0	1.30	1	2	0.90	1	2	3.09
6320190	NOP1	NP_010270.1	11.01	4	7	0	0	0	0	0	0	0	0	0	35.17
6323654	CLU1	NP_013725.1	5.40	6	9	0	0	0	4.62	4	11	1.64	2	2	16.60
6324886	NOP58	NP_014955.1	12.72	6	14	0	0	0	5.87	2	8	0	0	0	20.74

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Accession	Acronym	NP_value	%SC BY4741_TAP_1	UP BY4741_TAP_1	# PSM BY4741_TAP_1	%SC BY4741_TAP_2	UP BY4741_TAP_2	# PSM BY4741_TAP_2	%SC BY4741_FLAG_M1	UP BY4741_FLAG_M1	# PSM BY4741_FLAG_M1	%SC BY4741_FLAG_M2	UP BY4741_FLAG_M2	# PSM BY4741_FLAG_M2	%SC BY4741_FLAG_J1
6323226	NOP56	NP_013298.1	17.66	8	23	0	0	0	0	0	0	0	0	0	23.21
37362658	SSZ1	NP_011931.2	18.03	8	33	0	0	0	6.88	3	27	22.30	7	12	35.50
6324452	RPL18A	NP_014521.1	27.96	5	146	11.29	2	6	6.99	1	88	18.82	3	88	24.19
398366653	LCD1	NP_010787.3	13.92	11	48	0	0	0	0	0	0	0	0	0	26.37
6322313	RPA34	NP_012387.1	22.32	5	30	0	0	0	0	0	0	0	0	0	37.34
398364437	RPL1B	NP_011380.3	33.18	8	83	9.68	2	5	0	0	0	5.99	1	12	38.25
6321968	ENO2	NP_012044.1	41.65	16	225	54.46	17	158	5.72	2	14	35.01	8	10	42.11
398365729	DED1	NP_014847.3	42.55	20	168	2.48	1	1	6.62	3	10	19.70	9	105	43.71
6323566	FPR3	NP_013637.1	6.33	2	4	0	0	0	0	0	0	0	0	0	6.81
398366315	ENO1	NP_011770.3	30.43	11	107	39.36	13	92	5.72	2	14	22.43	5	7	29.52
10383781	PGK1	NP_009938.2	42.79	15	66	43.51	16	56	8.17	2	7	10.34	3	21	48.08
6321874	KSP1	NP_011950.1	0	0	0	0	0	0	0	0	0	0	0	0	7.68
6321531	VAS1	NP_011608.1	16.39	16	36	0	0	0	5.25	5	14	0.82	1	3	33.42
6322769	TEF4	NP_012842.1	20.87	8	22	0	0	0	5.83	3	7	20.87	4	6	27.43
398366187	HTA1	NP_010511.3	12.12	2	10	6.82	1	3	0	0	0	29.55	3	3	6.82
330443451	GRS1	NP_009679.2	35.53	21	84	0	0	0	11.24	6	21	10.79	6	21	45.73
6321203	ADE5,7	NP_011280.1	13.84	9	33	0	0	0	9.98	6	26	11.60	7	34	19.58
6324486	ADH1	NP_014555.1	46.84	16	441	24.43	8	57	6.90	2	17	10.34	4	84	47.99
6323371	RPP0	NP_013444.1	27.88	9	189	21.79	6	24	6.41	2	135	7.05	2	13	33.33
6323886	RPS10B	NP_013957.1	0	0	0	0	0	0	0	0	0	7.62	1	1	17.14
6320009	ARF1	NP_010089.1	51.38	7	422	0	0	0	20.44	3	85	18.23	3	118	56.35
6321429	LEU1	NP_011506.1	23.23	16	50	0	0	0	2.57	2	7	0	0	0	35.82
6323204	CBF5	NP_013276.1	2.48	1	1	0	0	0	3.93	1	2	0	0	0	6.42
6320064	ARF2	NP_010144.1	51.38	7	218	0	0	0	12.71	2	19	32.04	4	78	56.35
6321265	XRN1	NP_011342.1	2.42	4	5	0	0	0	0	0	0	0	0	0	11.58
6323904	RKR1	NP_013975.1	1.41	2	3	0	0	0	0	0	0	0	0	0	19.53
6322790	FBA1	NP_012863.1	15.60	4	103	11.14	3	10	0	0	0	6.13	2	2	36.21
6324562	HTZ1	NP_014631.1	11.94	2	3	6.72	1	2	7.46	1	11	6.72	1	1	14.18
6321231	SPT16	NP_011308.1	8.12	7	13	0	0	0	1.35	1	3	0	0	0	5.60
398365455	TEF3	NP_014384.3	7.57	7	62	0	0	0	3.93	3	52	4.79	4	41	10.44
398366333	FPR4	NP_013554.3	0	0	0	0	0	0	0	0	0	0	0	0	0
398364607	DBP3	NP_011437.3	3.06	1	3	0	0	0	1.91	1	1	0	0	0	2.29
6324534	RPP2A	NP_014603.1	79.25	5	53	42.45	3	43	11.32	1	52	34.91	2	11	79.25
6321430	PMA1	NP_011507.1	23.97	21	280	1.42	1	1	4.14	3	71	15.90	10	102	20.26
398364809	DBP2	NP_014287.3	12.82	6	11	0	0	0	4.21	2	2	2.01	1	1	28.39
6319668	RPL21A	NP_009750.1	39.38	7	198	16.88	3	5	16.25	3	89	22.50	5	90	22.50
6323981	FET4	NP_014052.1	10.33	5	7	0	0	0	0	0	0	0	0	0	13.22

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Accession	Acronym	NP_value	%SC BY4741_TAP_1	UP BY4741_TAP_1	# PSM BY4741_TAP_1	%SC BY4741_TAP_2	UP BY4741_TAP_2	# PSM BY4741_TAP_2	%SC BY4741_FLAG_M1	UP BY4741_FLAG_M1	# PSM BY4741_FLAG_M1	%SC BY4741_FLAG_M2	UP BY4741_FLAG_M2	# PSM BY4741_FLAG_M2	%SC BY4741_FLAG_J1
6321807	DED81	NP_011883.1	24.37	10	33	2.17	1	2	7.40	3	7	0	0	0	33.57
398364767	SUI2	NP_012540.3	9.54	2	5	0	0	0	3.62	1	2	0	0	0	18.75
6323011	DPS1	NP_013083.1	32.68	16	46	0	0	0	5.75	2	5	3.23	2	13	35.01
6323885	RRP5	NP_013956.1	4.80	8	12	0	0	0	1.91	3	4	0.52	1	1	8.62
398366547	RPP2B	NP_010670.3	98.18	8	114	60.00	3	19	23.64	2	30	23.64	2	3	81.82
6323288	HSP60	NP_013360.1	49.65	25	160	30.07	13	45	13.99	7	50	18.36	9	18	44.76
6321599	NSR1	NP_011675.1	17.87	7	10	0	0	0	3.38	1	15	0	0	0	13.04
6320863	GCD11	NP_010942.1	13.28	5	7	0	0	0	3.61	1	1	1.71	1	11	16.70
398366591	NPL3	NP_010720.3	13.77	4	16	6.52	2	2	3.38	1	2	11.35	3	18	27.05
6319483	IPP1	NP_009565.1	20.21	5	6	17.07	3	8	4.18	1	1	0	0	0	9.76
6325221	PMA2	NP_015289.1	17.53	16	229	1.37	1	1	4.01	3	71	0	0	0	0
6322745	GFA1	NP_012818.1	13.67	8	33	0	0	0	3.49	2	3	15.20	7	22	32.50
398364525	LSG1	NP_011416.3	5.16	3	3	0	0	0	2.19	1	1	0	0	0	3.91
6325038	SAR1	NP_015106.1	19.47	3	29	0	0	0	6.84	1	8	13.68	2	104	46.32
6323840	HSC82	NP_013911.1	48.09	34	428	9.22	5	17	19.15	13	109	11.21	5	8	41.28
6321881	GAR1	NP_011957.1	11.71	2	2	0	0	0	0	0	0	10.24	1	1	14.15
6320164	NAT1	NP_010244.1	1.41	1	1	0	0	0	3.16	2	4	0	0	0	5.62
398366403	RPS12	NP_015014.3	26.57	5	44	18.88	2	2	8.39	1	2	0	0	0	29.37
6322830	CDC16	NP_012903.1	20.24	15	92	0	0	0	0	0	0	0	0	0	24.52
330443397	ATP1	NP_009453.2	28.99	16	123	7.52	3	4	11.93	6	27	32.84	16	287	37.25
6324709	IDH2	NP_014779.1	3.79	2	2	4.88	1	2	0	0	0	8.13	2	3	14.91
6325178	RPL21B	NP_015246.1	39.38	7	198	16.88	3	5	16.25	3	89	0	0	0	0
6321903	UBA4	NP_011979.1	25.91	13	108	0	0	0	5.91	2	2	0	0	0	28.86
6325138	DBP1	NP_015206.1	8.10	5	36	0	0	0	0	0	0	0	0	0	0
6325248	TAE2	NP_015316.1	0	0	0	0	0	0	0	0	0	0	0	0	3.18
330443505	DBP10	NP_010253.2	0	0	0	0	0	0	0	0	0	0.90	1	1	1.31
6320148	PSA1	NP_010228.1	22.16	6	40	4.99	1	5	0	0	0	0	0	0	42.66
6325016	HSP82	NP_015084.1	46.12	32	408	6.77	4	15	17.63	12	108	6.91	4	6	42.60
6320874	ARB1	NP_010953.1	25.41	14	30	0	0	0	6.56	3	27	13.77	6	128	19.84
6319673	PGI1	NP_009755.1	7.40	4	7	7.40	3	37	2.71	1	4	0	0	0	7.04
398365251	GSC2	NP_011546.3	6.12	10	41	0	0	0	1.21	2	2	0	0	0	11.50
6325018	SUI3	NP_015087.1	14.74	4	14	4.21	1	2	6.67	2	2	0	0	0	33.68
6323374	FKS1	NP_013446.1	12.90	18	83	0	0	0	1.23	2	6	0	0	0	18.28
14318479	ACT1	NP_116614.1	40.00	13	158	7.73	3	4	8.80	3	6	28.80	6	52	37.33
6323554	TUB1	NP_013625.1	20.13	7	32	0	0	0	2.01	1	2	16.55	4	22	26.85
6321724	ZUO1	NP_011801.1	26.33	9	19	0	0	0	5.77	2	7	12.01	3	4	30.95
6320842	NUG1	NP_010921.1	13.27	5	6	0	0	0	0	0	0	1.92	1	2	21.15

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6322652	YKT6	NP_012725.1	23.00	5	17	0	0	0	13.00	2	21	4.00	1	8	32.00
6321706	FOL2	NP_011783.1	24.28	5	6	0	0	0	0	0	0	0	0	0	27.16
6319546	HSP26	NP_009628.1	22.43	4	7	0	0	0	0	0	0	7.48	1	2	27.10
398364355	RPL29	NP_116690.3	13.56	1	19	0	0	0	0	0	0	0	0	0	15.25
398365973	TIF4631	NP_011678.3	6.20	4	7	1.89	1	1	1.89	1	1	2.84	2	2	2.21
6321929	ARO9	NP_012005.1	0	0	0	0	0	0	0	0	0	0	0	0	1.95
6321808	YHR020W	NP_011884.1	27.18	14	54	0	0	0	5.09	2	12	3.49	2	2	35.76
6323729	ADH3	NP_013800.1	4.27	2	21	0	0	0	0	0	0	1.87	1	2	9.33
6319395	ILS1	NP_009477.1	8.02	7	8	3.08	2	4	2.89	2	8	0.84	1	3	15.11
6323969	NIP1	NP_014040.1	7.51	5	10	0	0	0	1.72	1	1	2.71	2	5	8.99
6322666	FAS1	NP_012739.1	10.09	18	28	1.76	3	14	0.59	1	1	2.34	4	6	16.53
6323568	TCB3	NP_013639.1	11.97	15	23	0	0	0	1.68	2	5	0	0	0	5.05
398366505	HXT7	NP_010629.3	5.26	2	2	0	0	0	0	0	0	0	0	0	2.46
6322289	CPS1	NP_012363.1	3.65	2	4	0	0	0	2.26	1	8	5.73	1	1	5.73
398366285	ALA1	NP_014980.3	20.15	17	43	1.46	1	1	0	0	0	1.04	1	1	23.59
6319553	RPG1	NP_009635.1	12.03	10	12	0	0	0	2.70	2	7	1.66	1	3	11.00
6325298	TIF5	NP_015366.1	20.49	7	38	0	0	0	2.72	1	5	6.91	2	4	24.20
398366229	FAA1	NP_014962.3	16.86	9	22	0	0	0	4.29	2	6	3.71	2	2	23.14
6323613	TSA1	NP_013684.1	23.98	4	28	14.80	2	18	0	0	0	0	0	0	23.98
6323183	RNH203	NP_013255.1	55.45	5	52	0	0	0	0	0	0	0	0	0	82.73
6320359	CPR1	NP_010439.1	20.99	3	7	20.99	2	5	0	0	0	0	0	0	0
6321236	ARO8	NP_011313.1	9.40	3	8	7.80	3	8	0	0	0	0	0	0	14.20
6323861	PFK2	NP_013932.1	19.81	15	40	0	0	0	1.88	1	2	5.53	2	3	25.13
398365253	TIF1	NP_012985.3	34.68	12	210	9.87	4	8	5.32	2	11	9.37	3	33	50.63
6323511	TUB3	NP_013582.1	15.51	6	32	0	0	0	2.02	1	4	23.82	6	30	18.65
37362625	SRO9	NP_009893.2	6.45	2	6	8.29	2	13	0	0	0	0	0	0	20.97
398365115	BMH1	NP_011104.3	34.46	11	72	23.60	5	16	5.24	1	7	4.12	1	1	26.97
398366063	TYS1	NP_011701.3	10.15	5	26	0	0	0	2.03	1	7	0	0	0	15.23
6323002	HSP104	NP_013074.1	27.75	22	69	3.63	2	2	2.75	2	2	8.26	7	27	38.99
6324902	MYO2	NP_014971.1	4.38	5	7	0	0	0	1.65	2	2	0.89	1	6	6.48
6323947	HAS1	NP_014017.1	4.55	2	4	0	0	0	2.57	1	1	0	0	0	9.11
6320376	HSP42	NP_010456.1	2.93	1	1	0	0	0	0	0	0	0	0	0	0
398364255	HYP2	NP_010880.3	22.29	2	8	0	0	0	0	0	0	0	0	0	37.58
6320809	SNU13	NP_010888.1	5.56	1	1	0	0	0	0	0	0	0	0	0	13.49
6323021	DRS1	NP_013093.1	0	0	0	0	0	0	0	0	0	1.60	1	2	3.19
398366329	PYK2	NP_014992.3	1.98	1	20	2.17	2	6	1.98	1	2	0	0	0	0
398365741	NOC2	NP_014849.3	2.96	2	2	0	0	0	0	0	0	0	0	0	1.41

Table S1 - Smith-Kinnaman, *et al* (2014) Abbreviations: %SC = percent sequence coverage, UP = unique peptides, PSM = peptide spectrum matches

Accession	Acronym	NP_value	%SC BY4741_TAP_1	UP BY4741_TAP_1	# PSM BY4741_TAP_1	%SC BY4741_TAP_2	UP BY4741_TAP_2	# PSM BY4741_TAP_2	%SC BY4741_FLAG_M1	UP BY4741_FLAG_M1	# PSM BY4741_FLAG_M1	%SC BY4741_FLAG_M2	UP BY4741_FLAG_M2	# PSM BY4741_FLAG_M2	%SC BY4741_FLAG_J1
6321027	DMC1	NP_011106.1	0	0	0	0	0	0	0	0	0	0	0	0	0
398364483	HOR2	NP_010984.3	10.00	2	5	4.00	1	2	0	0	0	0	0	0	0
398365429	PDR5	NP_014796.3	12.97	17	59	0	0	0	0.73	1	1	0	0	0	11.25
6325245	RRP12	NP_015313.1	1.22	1	1	0	0	0	2.36	2	2	0	0	0	2.12
398364937	TOP2	NP_014311.3	0.84	1	2	0	0	0	0	0	0	0	0	0	5.25
6324660	TCB1	NP_014729.1	4.05	4	9	0	0	0	1.26	1	1	0	0	0	2.78
6320056	COP1	NP_010136.1	12.49	13	43	0	0	0	0	0	0	1.50	1	3	10.82
398365597	BMH2	NP_010384.3	36.26	11	47	23.08	5	13	5.13	1	1	4.03	1	1	21.98
6325030	NEW1	NP_015098.1	14.88	15	41	0	0	0	3.09	3	3	1.59	2	10	16.72
6321809	RPS27B	NP_011885.1	18.29	2	26	0	0	0	0	0	0	9.76	1	3	18.29
6321012	CHD1	NP_011091.1	0.89	1	1	0	0	0	0	0	0	0	0	0	0.89
6320499	SSD1	NP_010579.1	1.92	2	2	0	0	0	0	0	0	0	0	0	6.16
6323072	TRX1	NP_013144.1	66.02	6	40	12.62	1	1	33.98	3	5	0	0	0	66.02
6325238	VTC3	NP_015306.1	0.96	1	1	0	0	0	0	0	0	0	0	0	3.71
398365319	MAK21	NP_010345.3	0	0	0	0	0	0	1.27	1	2	0	0	0	2.34
398364327	LSB3	NP_219497.4	14.60	5	7	0	0	0	3.92	1	1	3.92	1	1	8.93
6319513	ATP3	NP_009595.1	31.51	10	41	10.61	2	9	12.22	3	32	18.65	5	11	40.84
6324140	SRP1	NP_014210.1	8.12	4	10	0	0	0	2.40	1	1	1.48	1	1	7.20
6324297	HHT2	NP_014367.1	11.76	2	10	0	0	0	0	0	0	0	0	0	0
6323306	DBP9	NP_013378.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324039	RFC3	NP_014109.1	0	0	0	0	0	0	3.82	1	1	0	0	0	0
6321193	RTF1	NP_011270.1	1.79	1	3	0	0	0	0	0	0	0	0	0	24.91
398366149	TRX2	NP_011725.3	66.35	6	50	11.54	1	5	34.62	3	6	0	0	0	66.35
6322452	CCT8	NP_012526.1	24.65	12	30	0	0	0	4.58	2	6	7.92	3	5	30.46
6321679	PFK1	NP_011756.1	16.11	12	31	2.03	1	1	2.63	2	5	1.11	1	1	26.65
6324219	NOP15	NP_014289.1	4.09	1	2	0	0	0	0	0	0	0	0	0	0
330443717	CTR9	NP_014496.2	0.84	1	1	0	0	0	0	0	0	0	0	0	0.84
6323755	ILV2	NP_013826.1	13.97	9	52	0	0	0	5.09	3	54	13.39	5	21	28.24
6320276	PAA1	NP_010356.1	17.80	3	10	0	0	0	0	0	0	0	0	0	16.23
6681849	RPL42A	NP_014237.2	15.09	2	3	0	0	0	0	0	0	0	0	0	22.64
14318517	SEC4	NP_116650.1	37.21	7	34	0	0	0	5.58	1	1	5.58	1	7	50.23
6320400	MSS116	NP_010480.1	0	0	0	0	0	0	3.77	2	4	0	0	0	14.16
6321389	TIF4632	NP_011466.1	0	0	0	0	0	0	0	0	0	0	0	0	0.98
6324081	RPA49	NP_014151.1	2.41	1	2	0	0	0	0	0	0	0	0	0	3.61
398366347	MES1	NP_011780.3	12.78	10	32	0	0	0	2.80	2	2	3.33	2	5	22.24
6320418	TCP1	NP_010498.1	14.49	7	30	0	0	0	3.94	2	21	0	0	0	23.61
398365595	PIL1	NP_011600.3	29.50	9	49	2.36	1	1	5.90	2	4	17.11	5	25	39.53

Table S1 - Smith-Kinnaman, *et al* (2014) Abbreviations: %SC = percent sequence coverage, UP = unique peptides, PSM = peptide spectrum matches

Accession	Acronym	NP_value	%SC BY4741_TAP_1	UP BY4741_TAP_1	# PSM BY4741_TAP_1	%SC BY4741_TAP_2	UP BY4741_TAP_2	# PSM BY4741_TAP_2	%SC BY4741_FLAG_M1	UP BY4741_FLAG_M1	# PSM BY4741_FLAG_M1	%SC BY4741_FLAG_M2	UP BY4741_FLAG_M2	# PSM BY4741_FLAG_M2	%SC BY4741_FLAG_J1
398364417	SAH1	NP_010961.3	13.14	5	12	7.80	3	10	2.67	1	1	0	0	0	5.12
6320396	RVB1	NP_010476.1	16.41	6	25	0	0	0	10.37	4	13	21.17	5	8	40.82
6320077	CDC48	NP_010157.1	31.62	20	138	12.22	8	17	3.23	2	7	12.22	5	9	35.33
6325025	FAS2	NP_015093.1	13.25	20	37	4.40	7	16	0.64	1	3	2.38	4	4	21.78
6324517	THI20	NP_014586.1	7.99	4	4	0	0	0	0	0	0	0	0	0	47.19
6323030	NOC3	NP_013102.1	1.66	1	1	0	0	0	0	0	0	0	0	0	2.41
6320143	TSR1	NP_010223.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321318	PRP43	NP_011395.1	2.87	2	4	0	0	0	0	0	0	0	0	0	3.26
6319618	MAK5	NP_009700.1	0	0	0	0	0	0	0	0	0	0	0	0	1.42
398364755	URB1	NP_012911.3	0	0	0	0	0	0	0	0	0	0	0	0	0
6320780	POL5	NP_010859.1	2.54	3	3	0	0	0	0	0	0	0.98	1	1	1.47
6325021	RVB2	NP_015089.1	28.45	11	28	0	0	0	5.10	2	14	4.46	2	12	38.85
6322350	CCT7	NP_012424.1	16.55	8	14	0	0	0	9.64	4	7	2.18	1	1	34.91
14270688	UTP20	NP_009551.2	0.40	1	1	0	0	0	0	0	0	0	0	0	0.64
6324197	KRE33	NP_014267.1	3.31	3	3	0	0	0	0	0	0	0	0	0	3.31
6321816	RPN1	NP_011892.1	14.70	13	36	0.70	1	1	4.33	5	19	4.53	3	5	17.22
6322901	NAP1	NP_012974.1	31.41	9	55	9.59	2	4	4.08	1	2	0	0	0	36.93
6320030	GLT1	NP_010110.1	7.88	14	19	0	0	0	1.68	3	12	0.47	1	7	17.06
6323470	CAR2	NP_013542.1	3.07	1	1	0	0	0	0	0	0	0	0	0	6.84
6320956	KAP123	NP_011035.1	14.29	13	39	0	0	0	3.50	3	16	0.99	1	1	17.43
398365941	SEC7	NP_010454.3	3.58	7	12	0	0	0	0	0	0	0	0	0	0.45
6323324	GSP1	NP_013396.1	20.55	4	15	10.05	2	6	0	0	0	9.59	2	16	24.20
6322697	GPM1	NP_012770.1	48.99	11	213	46.56	10	75	0	0	0	23.89	5	20	32.39
6325013	SRP68	NP_015081.1	1.34	1	1	0	0	0	2.17	1	2	0	0	0	4.51
6322103	AVT7	NP_012178.1	1.63	1	1	0	0	0	1.63	1	1	1.63	1	5	1.63
6322049	CCT2	NP_012124.1	15.75	7	31	0	0	0	2.28	1	1	10.44	4	6	41.56
330443694	SLA2	NP_014156.2	2.07	2	14	0	0	0	0	0	0	0	0	0	15.19
6321804	YSC84	NP_011880.1	4.27	2	3	0	0	0	0	0	0	0	0	0	3.85
398366021	CCT6	NP_010474.3	6.96	4	9	0	0	0	0	0	0	2.93	1	1	21.79
6324042	SEC21	NP_014112.1	6.74	5	8	0	0	0	1.82	1	1	1.28	1	2	10.05
398364741	SCS2	NP_011046.3	17.21	3	7	0	0	0	11.48	2	9	0	0	0	17.21
6325253	LSP1	NP_015321.1	35.19	11	57	3.52	1	3	0	0	0	9.09	3	35	38.71
6321390	RPT6	NP_011467.1	15.80	6	8	0	0	0	6.67	2	4	11.36	3	6	17.04
398364807	PNC1	NP_011478.3	0	0	0	0	0	0	0	0	0	0	0	0	17.59
6325164	NOG1	NP_015232.1	5.26	3	6	0	0	0	0	0	0	0	0	0	8.81
6319814	GRX1	NP_009895.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322823	MAE1	NP_012896.1	12.56	7	12	0	0	0	4.04	2	8	18.98	8	49	18.09

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Accession	Acronym	NP_value	%SC BY4741_TAP_1	UP BY4741_TAP_1	# PSM BY4741_TAP_1	%SC BY4741_TAP_2	UP BY4741_TAP_2	# PSM BY4741_TAP_2	%SC BY4741_FLAG_M1	UP BY4741_FLAG_M1	# PSM BY4741_FLAG_M1	%SC BY4741_FLAG_M2	UP BY4741_FLAG_M2	# PSM BY4741_FLAG_M2	%SC BY4741_FLAG_J1
6320255	TPI1	NP_010335.1	23.79	5	15	18.15	4	20	0	0	0	0	0	0	14.52
6320983	GDI1	NP_011062.1	5.32	2	3	1.77	1	1	0	0	0	0	0	0	8.65
398365205	RPT5	NP_014760.3	30.88	10	22	0	0	0	8.29	3	6	24.19	9	21	36.87
6324992	KEL3	NP_015060.1	0	0	0	0	0	0	0	0	0	0	0	0	1.54
6323028	DNM1	NP_013100.1	5.94	4	5	0	0	0	1.59	1	2	0	0	0	3.43
398365977	RPT4	NP_014902.3	7.78	3	7	0	0	0	0	0	0	9.61	3	6	10.07
6320058	CCT4	NP_010138.1	9.66	4	12	0	0	0	5.30	2	23	2.84	1	6	17.05
6320379	HMO1	NP_010459.1	8.54	2	3	0	0	0	0	0	0	0	0	0	13.41
6322508	CYC1	NP_012582.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6325137	VPS30	NP_015205.1	0	0	0	0	0	0	2.51	1	3	0	0	0	0
6321301	SEC27	NP_011378.1	13.39	11	57	0	0	0	3.04	2	12	1.12	1	1	13.39
6321673	YHB1	NP_011750.1	11.03	3	5	0	0	0	0	0	0	4.26	1	1	7.27
27469359	SYN8	NP_009388.2	2.75	1	2	0	0	0	0	0	0	0	0	0	0
6324433	CDC33	NP_014502.1	27.70	5	10	0	0	0	11.27	2	12	0	0	0	18.78
6323571	POB3	NP_013642.1	3.08	2	2	0	0	0	0	0	0	0	0	0	9.60
398365157	NOP2	NP_014338.3	3.72	2	2	0	0	0	0	0	0	0	0	0	8.09
6321228	YPT32	NP_011305.1	31.98	6	26	0	0	0	11.71	2	6	15.32	3	9	35.14
398366559	RPT3	NP_010682.3	2.80	1	2	0	0	0	2.80	1	1	12.62	3	13	18.69
6322704	RPT1	NP_012777.1	27.41	9	19	0	0	0	2.78	1	2	0	0	0	20.99
398366379	PRT1	NP_015006.3	13.50	10	19	0	0	0	4.98	3	12	1.31	1	1	27.65
398365125	PDA1	NP_011105.4	24.52	9	30	0	0	0	4.29	1	1	0	0	0	20.95
398364913	GND1	NP_012053.3	10.02	4	15	5.73	2	4	0	0	0	0	0	0	17.18
6322637	SAC1	NP_012710.1	13.48	6	9	0	0	0	0	0	0	0	0	0	6.74
398365933	CYS4	NP_011671.3	48.32	21	125	4.34	1	2	8.48	3	3	5.52	2	16	52.47
6323903	FAA4	NP_013974.1	7.49	5	20	0	0	0	1.44	1	6	1.73	1	2	11.10
6319806	PDI1	NP_009887.1	36.02	16	98	4.21	1	4	8.81	3	12	0	0	0	34.87
6323512	PHO84	NP_013583.1	0	0	0	0	0	0	0	0	0	2.90	1	1	0
6325367	RPC40	NP_015435.1	13.43	4	8	0	0	0	0	0	0	0	0	0	19.10
6319835	GBP2	NP_009916.1	2.11	1	1	0	0	0	0	0	0	0	0	0	5.85
6319290	MYO4	NP_009373.1	1.02	1	3	0	0	0	0	0	0	0	0	0	0
14318531	GCN20	NP_116664.1	5.19	4	6	0	0	0	3.32	2	6	1.20	1	4	6.38
6320869	YPT31	NP_010948.1	32.29	6	26	0	0	0	11.66	2	6	15.25	3	9	49.33
398365617	UTP22	NP_011604.3	0	0	0	0	0	0	0	0	0	0	0	0	1.62
398366209	RTN1	NP_010519.3	20.68	6	37	9.83	2	6	9.83	2	16	9.83	2	7	13.22
6325097	CDC60	NP_015165.1	17.43	17	40	2.39	1	1	2.11	2	7	2.02	1	1	17.61
6323294	RPS28B	NP_013366.1	31.34	2	45	41.79	3	7	13.43	1	15	0	0	0	31.34
6325151	SSE1	NP_015219.1	36.08	24	184	9.24	4	5	11.40	6	16	8.23	5	46	41.56

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Accession	Acronym	NP_value	%SC BY4741_TAP_1	UP BY4741_TAP_1	# PSM BY4741_TAP_1	%SC BY4741_TAP_2	UP BY4741_TAP_2	# PSM BY4741_TAP_2	%SC BY4741_FLAG_M1	UP BY4741_FLAG_M1	# PSM BY4741_FLAG_M1	%SC BY4741_FLAG_M2	UP BY4741_FLAG_M2	# PSM BY4741_FLAG_M2	%SC BY4741_FLAG_J1
398365213	ARL1	NP_009723.3	0	0	0	0	0	0	0	0	0	0	0	0	13.66
6319587	YSA1	NP_009669.1	0	0	0	0	0	0	0	0	0	0	0	0	11.69
14318480	YPT1	NP_116615.1	36.89	7	46	0	0	0	6.80	1	1	0	0	0	49.51
398366227	SEC26	NP_010524.3	12.64	11	18	0	0	0	0.92	1	2	2.26	2	16	14.18
6322381	SCP160	NP_012455.1	31.91	37	160	1.23	1	1	3.44	4	31	5.89	7	47	39.12
6325131	NAN1	NP_015199.1	2.57	2	4	0	0	0	0	0	0	0	0	0	3.79
6320226	SES1	NP_010306.1	11.04	4	6	3.25	1	1	0	0	0	0	0	0	20.56
6322853	VPS1	NP_012926.1	13.92	9	42	0	0	0	3.41	2	20	10.51	6	19	23.44
6321184	HXK2	NP_011261.1	17.28	7	18	5.76	2	4	0	0	0	0	0	0	25.31
6323259	CDC42	NP_013330.1	10.99	2	4	0	0	0	0	0	0	5.24	1	10	19.90
398366139	GCD6	NP_010497.3	7.87	5	5	0	0	0	0	0	0	0	0	0	8.57
6325267	RPA135	NP_015335.1	5.07	5	5	0	0	0	0	0	0	3.33	2	2	8.40
6323722	PDS5	NP_013793.1	0.63	1	1	0	0	0	0	0	0	0	0	0	2.58
6319809	GLK1	NP_009890.1	0	0	0	0	0	0	0	0	0	0	0	0	6.60
6321857	SSF1	NP_011933.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324720	PNO1	NP_014788.1	16.42	4	13	0	0	0	0	0	0	5.47	1	2	22.63
398364619	UGP1	NP_012889.3	9.22	4	15	2.40	1	3	0	0	0	2.40	1	1	18.24
6319582	PHO88	NP_009664.1	30.85	5	42	0	0	0	12.23	2	11	0	0	0	26.06
6325103	PEP4	NP_015171.1	12.84	4	14	7.90	2	4	0	0	0	0	0	0	24.44
6319499	OLA1	NP_009581.1	31.98	13	68	2.79	1	1	2.54	1	1	10.15	4	97	39.85
6322254	LAA1	NP_012328.1	1.09	2	3	0	0	0	0.50	1	1	0	0	0	0
6322385	NET1	NP_012459.1	3.45	3	3	0	0	0	1.26	1	1	0	0	0	2.10
82795243	NHP2	NP_010073.2	0	0	0	0	0	0	0	0	0	0	0	0	0
6325039	BMS1	NP_015107.1	2.45	2	2	0	0	0	0	0	0	0	0	0	0
398365715	ENP1	NP_009806.3	2.69	1	4	0	0	0	0	0	0	0	0	0	0
398366507	SVF1	NP_010633.3	16.84	7	28	0	0	0	0	0	0	0	0	0	17.46
6322866	YPT52	NP_012939.1	16.24	4	7	0	0	0	3.85	1	1	0	0	0	42.74
6320197	RPT2	NP_010277.1	14.19	5	10	0	0	0	2.75	1	1	13.04	3	5	24.94
398364435	GVP36	NP_012223.3	38.65	11	72	0	0	0	7.36	2	6	13.50	4	8	38.65
6324273	POR1	NP_014343.1	27.92	7	26	10.60	2	3	0	0	0	4.24	1	4	36.04
83578109	JIP5	NP_015495.2	0	0	0	0	0	0	0	0	0	0	0	0	0
154199622	HRB1	NP_014394.2	1.98	1	2	0	0	0	0	0	0	0	0	0	0
10383791	RIM1	NP_009958.2	28.89	3	9	0	0	0	0	0	0	36.30	3	3	28.89
6325345	SRP54	NP_015413.1	5.91	2	23	0	0	0	0	0	0	1.48	1	1	6.47
398366281	SDA1	NP_011761.3	0	0	0	0	0	0	0	0	0	0	0	0	1.83
398366061	IKI3	NP_013488.3	0	0	0	0	0	0	0	0	0	0	0	0	4.08
6321940	CRP1	NP_012016.1	10.97	4	4	0	0	0	0	0	0	0	0	0	5.38

Table S1 - Smith-Kinnaman, *et al* (2014) Abbreviations: %SC = percent sequence coverage, UP = unique peptides, PSM = peptide spectrum matches

Accession	Acronym	NP_value	%SC BY4741_TAP_1	UP BY4741_TAP_1	# PSM BY4741_TAP_1	%SC BY4741_TAP_2	UP BY4741_TAP_2	# PSM BY4741_TAP_2	%SC BY4741_FLAG_M1	UP BY4741_FLAG_M1	# PSM BY4741_FLAG_M1	%SC BY4741_FLAG_M2	UP BY4741_FLAG_M2	# PSM BY4741_FLAG_M2	%SC BY4741_FLAG_J1
398366337	APL6	NP_011777.3	0	0	0	0	0	0	0	0	0	0	0	0	0.99
6320242	KRS1	NP_010322.1	18.10	10	45	0	0	0	2.03	1	1	1.86	1	1	18.78
6324705	YOR131C	NP_014774.1	0	0	0	0	0	0	0	0	0	0	0	0	9.17
6319760	SSH1	NP_009842.1	6.12	3	4	0	0	0	0	0	0	0	0	0	4.69
6323335	ACO1	NP_013407.1	3.73	2	4	2.06	1	1	0	0	0	0	0	0	5.66
330443748	GLN1	NP_015360.2	16.22	5	10	0	0	0	0	0	0	0	0	0	17.84
6319464	SLA1	NP_009546.1	0	0	0	0	0	0	0	0	0	0	0	0	1.53
14627173	BBC1	NP_012514.2	3.89	4	4	0	0	0	0	0	0	0	0	0	0.95
398364931	URB2	NP_012575.3	0	0	0	0	0	0	0	0	0	0	0	0	0
6325423	RHO1	NP_015491.1	8.61	2	21	0	0	0	0	0	0	3.83	1	2	42.58
6321837	AAP1	NP_011913.1	0	0	0	0	0	0	0	0	0	0	0	0	1.05
6319281	RBG1	NP_009364.1	3.79	1	1	5.96	1	1	0	0	0	0	0	0	7.86
6323379	KAP95	NP_013451.1	3.83	3	5	0	0	0	0	0	0	0	0	0	3.14
398366047	RNR4	NP_011696.3	30.72	9	36	4.64	2	2	6.67	2	14	4.06	1	11	37.10
6322446	CCT3	NP_012520.1	13.48	7	14	0	0	0	5.43	3	8	1.69	1	1	28.84
398365063	LAT1	NP_014328.3	11.41	5	11	9.34	3	8	1.87	1	1	1.87	1	1	15.15
6322427	HCA4	NP_012501.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322073	RHO3	NP_012148.1	8.66	2	6	0	0	0	0	0	0	0	0	0	19.91
6324630	NOB1	NP_014699.1	2.61	1	2	0	0	0	0	0	0	0	0	0	4.36
398364409	RET2	NP_116709.3	3.66	2	2	0	0	0	0	0	0	4.58	1	1	0
6319796	SPB1	NP_009877.1	0	0	0	0	0	0	1.90	1	2	0	0	0	4.88
6323968	PSE1	NP_014039.1	2.20	2	2	0	0	0	0	0	0	1.10	1	2	1.01
6322934	RPF2	NP_013007.1	2.62	1	2	0	0	0	0	0	0	0	0	0	2.62
398365233	RPS21A	NP_012983.3	44.83	4	24	59.77	4	34	0	0	0	0	0	0	0
6322325	RPS21B	NP_012399.1	44.83	4	24	59.77	4	44	0	0	0	0	0	0	44.83
398366473	SSF2	NP_010598.3	2.65	1	2	0	0	0	0	0	0	0	0	0	0
86559466	CTT1	NP_011602.2	0	0	0	0	0	0	0	0	0	0	0	0	0
6325449	QCR2	NP_015517.1	29.35	9	13	0	0	0	0	0	0	0	0	0	19.02
6323537	TSL1	NP_013608.1	3.28	3	7	0	0	0	0	0	0	1.82	2	2	5.56
6320914	RNR1	NP_010993.1	15.43	12	43	0	0	0	0	0	0	0	0	0	17.34
6323182	ACS2	NP_013254.1	22.11	13	42	0	0	0	3.51	2	5	3.22	2	8	24.60
6319432	URA7	NP_009514.1	22.63	13	42	0	0	0	6.91	3	18	4.84	2	11	27.81
6323135	MDN1	NP_013207.1	1.55	6	11	0	0	0	0.61	2	3	0	0	0	0.22
398365477	ATP2	NP_012655.3	33.86	13	54	5.48	2	4	4.70	2	6	20.16	6	23	38.16
6322988	VPS13	NP_013060.1	3.02	8	10	0	0	0	1.46	3	3	0	0	0	2.96
6322794	TMA19	NP_012867.1	17.96	3	22	0	0	0	0	0	0	0	0	0	29.94
6323037	RLP24	NP_013109.1	0	0	0	0	0	0	0	0	0	0	0	0	6.53

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Accession	Acronym	NP_value	%SC BY4741_TAP_1	UP BY4741_TAP_1	# PSM BY4741_TAP_1	%SC BY4741_TAP_2	UP BY4741_TAP_2	# PSM BY4741_TAP_2	%SC BY4741_FLAG_M1	UP BY4741_FLAG_M1	# PSM BY4741_FLAG_M1	%SC BY4741_FLAG_M2	UP BY4741_FLAG_M2	# PSM BY4741_FLAG_M2	%SC BY4741_FLAG_J1
398364441	NOT3	NP_012226.3	3.71	2	4	0	0	0	0	0	0	0	0	0	13.16
398366191	RPN13	NP_013525.3	15.38	2	4	0	0	0	8.33	1	1	0	0	0	8.33
6321453	YGR016W	NP_011530.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6320930	ILV1	NP_011009.1	18.06	8	11	0	0	0	2.43	1	3	13.19	5	76	33.85
6323016	PUF3	NP_013088.1	3.19	2	4	0	0	0	0	0	0	0	0	0	1.14
37362700	SRP72	NP_015114.2	0	0	0	0	0	0	0	0	0	0	0	0	0
6321326	TAF6	NP_011403.1	3.49	1	1	0	0	0	0	0	0	0	0	0	8.91
6322565	ADO1	NP_012639.1	15.59	4	11	7.35	2	5	0	0	0	0	0	0	0
6319722	ISW1	NP_009804.1	1.06	1	1	0	0	0	0.89	1	1	0	0	0	4.34
330443605	SET2	NP_012367.2	0	0	0	0	0	0	0	0	0	0	0	0	3.68
398365101	ARP3	NP_012599.3	9.58	4	10	2.45	1	1	0	0	0	0	0	0	6.68
6321780	STE20	NP_011856.1	3.30	2	2	0	0	0	0	0	0	0	0	0	0
6321776	PRS3	NP_011852.1	14.69	5	13	0	0	0	0	0	0	10.31	3	9	22.19
6323214	RPL37A	NP_013286.1	21.59	2	7	13.64	1	1	11.36	1	1	0	0	0	0
6321757	ECM29	NP_011833.1	0.75	1	1	0	0	0	0.59	1	1	0	0	0	0
398365069	ADH5	NP_009703.3	5.70	2	16	2.28	1	1	0	0	0	2.28	1	1	5.70
398365695	CPR8	NP_014425.3	3.57	1	1	0	0	0	0	0	0	0	0	0	0
6319854	RVS161	NP_009935.1	10.19	3	3	0	0	0	3.40	1	2	7.92	1	2	19.62
6324620	DBP5	NP_014689.1	19.50	7	16	0	0	0	5.19	2	2	11.62	4	6	17.43
6321399	YGL039W	NP_011476.1	6.90	2	3	0	0	0	0	0	0	0	0	0	9.20
398365061	SUP45	NP_009701.3	16.25	8	26	0	0	0	2.97	1	4	2.97	1	11	40.27
6324673	KTR1	NP_014742.1	15.01	6	16	0	0	0	0	0	0	0	0	0	16.54
6323387	ILV5	NP_013459.1	13.67	5	9	0	0	0	0	0	0	0	0	0	28.10
6323795	TIF34	NP_013866.1	20.46	6	22	0	0	0	2.31	1	1	2.31	1	1	38.62
6322667	PRS1	NP_012740.1	5.15	2	4	0	0	0	3.28	1	18	2.58	1	2	16.39
6320910	RGI1	NP_010990.1	8.07	1	2	0	0	0	0	0	0	0	0	0	0
398365575	HOM6	NP_012673.3	0	0	0	10.03	2	3	0	0	0	0	0	0	0
6323916	TIF11	NP_013987.1	6.54	1	1	0	0	0	0	0	0	0	0	0	15.03
6321612	RBG2	NP_011689.1	2.72	1	2	0	0	0	0	0	0	0	0	0	14.95
6323225	PWP1	NP_013297.1	11.28	5	7	0	0	0	3.99	1	1	0	0	0	13.89
6324737	SSP1	NP_014806.1	12.23	2	5	0	0	0	0	0	0	0	0	0	0
6323450	CDC73	NP_013522.1	5.09	2	2	0	0	0	0	0	0	5.34	1	1	5.60
398365461	SRP40	NP_013018.3	8.62	2	5	0	0	0	0	0	0	0	0	0	2.96
6320708	RPL37B	NP_010788.1	0	0	0	0	0	0	18.18	2	2	0	0	0	0
398364957	MKT1	NP_014314.3	6.14	4	5	0	0	0	2.53	1	3	1.20	1	1	4.10
6320079	YDL124W	NP_010159.1	7.37	2	2	0	0	0	0	0	0	0	0	0	4.49
398364371	RSC8	NP_116695.3	6.82	3	6	0	0	0	1.97	1	1	2.51	1	1	5.21

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Accession	Acronym	NP_value	%SC BY4741_TAP_1	UP BY4741_TAP_1	# PSM BY4741_TAP_1	%SC BY4741_TAP_2	UP BY4741_TAP_2	# PSM BY4741_TAP_2	%SC BY4741_FLAG_M1	UP BY4741_FLAG_M1	# PSM BY4741_FLAG_M1	%SC BY4741_FLAG_M2	UP BY4741_FLAG_M2	# PSM BY4741_FLAG_M2	%SC BY4741_FLAG_J1
6325418	GPH1	NP_015486.1	1.55	1	1	0	0	0	0	0	0	1.11	1	2	11.97
6321859	DYS1	NP_011935.1	14.21	5	11	0	0	0	0	0	0	0	0	0	8.01
6323967	GAS1	NP_014038.1	13.06	8	67	0	0	0	0	0	0	0	0	0	17.53
6319695	PYC2	NP_009777.1	10.00	10	21	3.81	4	11	1.44	2	2	3.73	3	5	10.68
6323642	YPT7	NP_013713.1	51.44	8	63	0	0	0	5.29	1	1	28.85	5	67	60.10
6320552	HXT3	NP_010632.1	2.12	1	10	0	0	0	2.12	1	1	0	0	0	2.12
6325196	ALD6	NP_015264.1	9.20	4	8	6.60	3	7	0	0	0	2.20	1	2	6.60
6319315	EFB1	NP_009398.1	17.96	3	10	8.25	1	11	0	0	0	10.68	1	1	23.30
10383811	CDC39	NP_010017.2	0.71	1	1	0	0	0	0	0	0	0	0	0	1.42
6321753	SBP1	NP_011829.1	3.06	1	6	0	0	0	0	0	0	0	0	0	23.47
6320764	DLD3	NP_010843.1	2.82	1	1	0	0	0	0	0	0	0	0	0	2.22
398366413	ERV29	NP_011800.3	0	0	0	0	0	0	3.87	1	2	0	0	0	0
6320969	GLO3	NP_011048.1	7.51	4	9	0	0	0	0	0	0	1.42	1	7	1.42
6319602	TPS1	NP_009684.1	13.54	5	9	0	0	0	0	0	0	0	0	0	15.76
6579193	NMD2	NP_011944.2	0	0	0	0	0	0	0	0	0	0	0	0	0
6321990	UTP9	NP_012066.1	4.35	2	2	0	0	0	0	0	0	0	0	0	7.30
398366561	SXM1	NP_010683.3	2.33	2	2	0	0	0	0	0	0	0	0	0	0
6320157	NPC2	NP_010237.1	0	0	0	0	0	0	0	0	0	0	0	0	0
398364687	NOP9	NP_012524.3	1.50	1	1	0	0	0	0	0	0	0	0	0	0
22532997	BUD27	NP_683715.1	0	0	0	0	0	0	0	0	0	0	0	0	0
398366449	BFR2	NP_010585.3	8.43	4	4	0	0	0	0	0	0	0	0	0	5.62
398365717	TRM1	NP_010405.3	13.16	7	14	0	0	0	0	0	0	0	0	0	5.44
6323362	CHS5	NP_013434.1	3.58	2	3	0	0	0	0	0	0	0	0	0	0
398364573	PAN1	NP_012271.3	8.18	9	52	0	0	0	0	0	0	0	0	0	5.20
6320720	GRX2	NP_010801.1	6.99	1	1	0	0	0	0	0	0	0	0	0	6.99
6321595	PTI1	NP_011672.1	1.65	1	1	0	0	0	0	0	0	0	0	0	0
398364853	OCA1	NP_014300.3	5.46	1	1	0	0	0	0	0	0	0	0	0	5.46
6323852	YMR196	NP_013923.1	2.76	2	2	0	0	0	0	0	0	0.92	1	1	0
33438816	YIL002W-	NP_878098.1	17.39	1	1	0	0	0	0	0	0	0	0	0	0
398366575	RRP17	NP_010700.3	0	0	0	0	0	0	0	0	0	0	0	0	0
6323359	TMA10	NP_013431.1	0	0	0	0	0	0	0	0	0	0	0	0	0
398365853	WTM1	NP_014873.3	19.91	8	36	12.13	4	16	0	0	0	2.29	1	1	12.59
6320181	GPD1	NP_010262.1	4.09	2	11	0	0	0	0	0	0	0	0	0	31.20
6323518	NAB6	NP_013589.1	1.23	1	1	0	0	0	1.23	1	1	0.88	1	4	3.35
6321221	KIP3	NP_011299.1	0	0	0	0	0	0	0	0	0	0	0	0	0
398365131	RFC2	NP_012602.3	7.08	2	2	0	0	0	0	0	0	0	0	0	0
6322294	ERG20	NP_012368.1	2.84	1	2	0	0	0	0	0	0	7.95	1	1	12.22

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Accession	Acronym	NP_value	%SC BY4741_TAP_1	UP BY4741_TAP_1	# PSM BY4741_TAP_1	%SC BY4741_TAP_2	UP BY4741_TAP_2	# PSM BY4741_TAP_2	%SC BY4741_FLAG_M1	UP BY4741_FLAG_M1	# PSM BY4741_FLAG_M1	%SC BY4741_FLAG_M2	UP BY4741_FLAG_M2	# PSM BY4741_FLAG_M2	%SC BY4741_FLAG_J1
6321024	ECM32	NP_011103.1	0	0	0	0	0	0	0	0	0	0	0	0	0
37362660	FUR1	NP_011996.2	15.74	4	7	0	0	0	0	0	0	0	0	0	22.69
398364665	SEC18	NP_009636.3	6.20	4	12	0	0	0	1.72	1	1	5.28	3	5	18.73
6323391	ADE13	NP_013463.1	1.87	1	2	4.15	2	3	0	0	0	0	0	0	0
6323699	STV1	NP_013770.1	4.83	4	8	0	0	0	0	0	0	0	0	0	3.37
6321412	TRP5	NP_011489.1	26.31	14	59	2.83	2	2	3.25	2	10	1.98	1	2	35.50
6321973	OYE2	NP_012049.1	11.75	4	5	0	0	0	4.25	1	1	0	0	0	0
6321801	ARD1	NP_011877.1	0	0	0	0	0	0	0	0	0	0	0	0	0
10383761	HIS4	NP_009900.2	5.26	4	5	7.13	4	12	0	0	0	0	0	0	8.14
398365759	SAC6	NP_010414.3	15.42	9	25	0	0	0	2.02	1	1	2.34	1	1	18.85
6321721	BGL2	NP_011798.1	10.22	3	7	4.15	1	6	0	0	0	3.83	1	1	7.99
398364979	CCZ1	NP_009689.3	1.42	1	1	0	0	0	0	0	0	0	0	0	1.42
42742256	VTC4	NP_012522.2	4.85	3	5	0	0	0	0	0	0	0	0	0	2.36
6321814	THR1	NP_011890.1	1.96	1	1	0	0	0	0	0	0	0	0	0	5.32
10383798	PHO87	NP_009966.2	0	0	0	0	0	0	0	0	0	0	0	0	0
6319847	CDC10	NP_009928.1	6.83	2	2	0	0	0	2.80	1	1	0	0	0	15.53
398365363	URA8	NP_012637.4	4.15	2	2	0	0	0	0	0	0	0	0	0	11.94
6323138	AHP1	NP_013210.1	5.11	1	1	25.00	3	7	0	0	0	0	0	0	29.55
6320657	UTP6	NP_010737.1	1.59	1	2	0	0	0	0	0	0	0	0	0	0
6321919	YHR127W	NP_011995.1	0	0	0	0	0	0	0	0	0	0	0	0	0
41629688	PSP2	NP_013695.2	0	0	0	0	0	0	0	0	0	0	0	0	1.69
398364633	APS3	NP_012510.3	0	0	0	0	0	0	0	0	0	0	0	0	0
6322843	MRT4	NP_012916.1	13.14	3	8	0	0	0	0	0	0	0	0	0	16.10
330443486	PAT1	NP_010002.3	3.27	2	3	0	0	0	0	0	0	1.76	1	1	2.01
37362659	RRP3	NP_011932.2	2.59	1	2	0	0	0	0	0	0	4.39	2	13	0
6320845	SEC3	NP_010924.1	0	0	0	0	0	0	0	0	0	0.60	1	8	0
6324791	RFC1	NP_014860.1	0	0	0	0	0	0	1.51	1	2	0	0	0	0
6325369	MRD1	NP_015437.1	0	0	0	0	0	0	0	0	0	0	0	0	1.58
6322635	YRA2	NP_012708.1	5.42	1	1	0	0	0	0	0	0	0	0	0	0
6320368	SEC1	NP_010448.1	0	0	0	0	0	0	1.80	1	1	0	0	0	0
398364935	UBP3	NP_011078.3	1.32	1	1	0	0	0	1.21	1	1	0	0	0	5.04
6320789	GLY1	NP_010868.1	22.22	7	13	0	0	0	0	0	0	0	0	0	17.57
6325172	SEC16	NP_015240.1	0.46	1	1	0	0	0	0	0	0	0	0	0	0
398364311	TMA20	NP_010923.3	6.63	1	1	0	0	0	0	0	0	0	0	0	12.71
6320926	UTP7	NP_011005.1	3.97	2	3	0	0	0	0	0	0	0	0	0	0
330443568	ENP2	NP_011661.2	0	0	0	0	0	0	0	0	0	0	0	0	0
6324328	CIT1	NP_014398.1	2.51	1	1	3.13	1	1	0	0	0	0	0	0	2.09

Table S1 - Smith-Kinnaman, *et al* (2014) Abbreviations: %SC = percent sequence coverage, UP = unique peptides, PSM = peptide spectrum matches

Accession	Acronym	NP_value	%SC BY4741_TAP_1	UP BY4741_TAP_1	# PSM BY4741_TAP_1	%SC BY4741_TAP_2	UP BY4741_TAP_2	# PSM BY4741_TAP_2	%SC BY4741_FLAG_M1	UP BY4741_FLAG_M1	# PSM BY4741_FLAG_M1	%SC BY4741_FLAG_M2	UP BY4741_FLAG_M2	# PSM BY4741_FLAG_M2	%SC BY4741_FLAG_J1
6322845	CAP1	NP_012918.1	0	0	0	0	0	0	0	0	0	0	0	0	9.70
6323625	PPZ1	NP_013696.1	0	0	0	1.01	1	1	0	0	0	0	0	0	0
6321267	ROK1	NP_011344.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321422	KAP122	NP_011499.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323717	ABF2	NP_013788.1	16.39	3	4	0	0	0	0	0	0	0	0	0	12.02
27808701	IST2	NP_009643.2	4.86	3	6	0	0	0	0	0	0	0	0	0	0
6322942	TGL4	NP_013015.1	2.20	1	1	0	0	0	0	0	0	0	0	0	0
6319307	CYS3	NP_009390.1	7.11	2	3	6.85	2	8	0	0	0	0	0	0	9.39
6322719	SHE2	NP_012792.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323837	SSO2	NP_013908.1	11.53	4	14	0	0	0	0	0	0	3.05	1	1	8.14
6319923	SRB8	NP_010004.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321290	ARO2	NP_011367.1	15.16	5	16	8.24	2	5	3.72	1	1	0	0	0	8.24
6325072	MRN1	NP_015140.1	0	0	0	0	0	0	0	0	0	0	0	0	3.76
6324291	IDH1	NP_014361.1	7.50	2	3	0	0	0	5.00	1	2	0	0	0	0
6325024	SSO1	NP_015092.1	3.10	1	9	0	0	0	0	0	0	0	0	0	0
398366609	PPN1	NP_010740.3	0	0	0	0	0	0	0	0	0	0	0	0	0
6323639	GLO1	NP_013710.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321832	NCP1	NP_011908.1	9.26	6	18	0	0	0	1.74	1	4	4.63	1	1	17.37
398364239	FRD1	NP_010867.3	7.23	3	3	0	0	0	0	0	0	0	0	0	0
6320235	PST2	NP_010315.1	12.12	1	1	0	0	0	0	0	0	4.55	1	10	24.24
6322770	VMA5	NP_012843.1	18.88	6	23	0	0	0	2.81	1	3	21.68	4	23	32.40
6325209	CAM1	NP_015277.1	13.49	5	6	0	0	0	0	0	0	0	0	0	23.86
6320041	DHH1	NP_010121.1	7.11	3	6	0	0	0	0	0	0	6.32	3	12	7.91
6323635	ERG6	NP_013706.1	32.11	10	49	0	0	0	4.44	1	2	0	0	0	31.07
6319698	PDB1	NP_009780.1	24.04	7	41	0	0	0	0	0	0	0	0	0	21.04
398365225	IMD2	NP_012088.3	10.71	4	5	11.09	3	3	2.87	1	1	0	0	0	21.41
6324990	DIP5	NP_015058.1	0	0	0	0	0	0	0	0	0	0	0	0	3.29
6323585	IMD4	NP_013656.1	17.94	7	8	4.01	1	1	2.86	1	1	0	0	0	20.04
6323386	TAL1	NP_013458.1	30.15	7	10	20.30	5	9	0	0	0	0	0	0	15.82
398366255	IMD3	NP_013536.3	15.30	6	8	15.11	5	5	2.87	1	1	0	0	0	26.39
6319426	COR1	NP_009508.1	8.32	3	4	0	0	0	0	0	0	0	0	0	5.47
398364269	SEC24	NP_012157.3	8.64	6	8	0	0	0	0	0	0	0	0	0	2.48
6320695	RIB3	NP_010775.1	4.33	1	4	0	0	0	0	0	0	0	0	0	0
398364515	URM1	NP_012258.3	0	0	0	0	0	0	0	0	0	0	0	0	0
398364803	GLC7	NP_011059.3	5.13	1	2	0	0	0	0	0	0	0	0	0	7.05
398365877	HOM2	NP_010442.3	11.78	4	19	5.21	1	1	0	0	0	8.77	3	5	23.84
6324428	NOP8	NP_014497.1	0	0	0	0	0	0	0	0	0	0	0	0	0

Table S1 - Smith-Kinnaman, *et al* (2014) Abbreviations: %SC = percent sequence coverage, UP = unique peptides, PSM = peptide spectrum matches

Accession	Acronym	NP_value	%SC BY4741_TAP_1	UP BY4741_TAP_1	# PSM BY4741_TAP_1	%SC BY4741_TAP_2	UP BY4741_TAP_2	# PSM BY4741_TAP_2	%SC BY4741_FLAG_M1	UP BY4741_FLAG_M1	# PSM BY4741_FLAG_M1	%SC BY4741_FLAG_M2	UP BY4741_FLAG_M2	# PSM BY4741_FLAG_M2	%SC BY4741_FLAG_J1
6324550	IFM1	NP_014619.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324950	ALD4	NP_015019.1	4.05	2	2	0	0	0	0	0	0	2.50	1	1	12.33
6324635	CKA2	NP_014704.1	2.65	1	1	0	0	0	0	0	0	0	0	0	0
6319849	YCP4	NP_009930.1	14.57	3	9	0	0	0	4.86	1	4	0	0	0	20.65
6325202	LGE1	NP_015270.1	0	0	0	0	0	0	0	0	0	0	0	0	4.52
398366027	SUR4	NP_013476.3	5.22	2	5	0	0	0	5.22	2	11	0	0	0	0
6321641	PCT1	NP_011718.1	0	0	0	0	0	0	0	0	0	2.83	1	1	0
6325280	EAF3	NP_015348.1	0	0	0	3.74	1	1	0	0	0	0	0	0	2.00
6320803	MCM3	NP_010882.1	2.57	2	2	0	0	0	0	0	0	0.82	1	1	4.02
6323872	SKY1	NP_013943.1	1.48	1	1	0	0	0	0	0	0	0	0	0	1.48
6325140	IDI1	NP_015208.1	9.03	2	3	4.51	1	2	0	0	0	0	0	0	9.03
6320049	SAS10	NP_010128.1	7.38	3	3	0	0	0	0	0	0	0	0	0	6.56
6324989	DIM1	NP_015057.1	6.60	2	3	0	0	0	6.60	2	2	0	0	0	11.01
398366039	PBP1	NP_011694.3	5.82	3	3	0	0	0	4.29	2	3	0	0	0	2.22
6323088	REX2	NP_013160.1	5.20	1	1	0	0	0	0	0	0	0	0	0	4.46
6324899	PRO2	NP_014968.1	5.92	2	2	0	0	0	0	0	0	0	0	0	2.41
398365467	YNL010W	NP_014388.3	0	0	0	0	0	0	4.15	1	1	0	0	0	7.47
41629671	SEA4	NP_009446.2	3.76	3	3	0	0	0	0	0	0	0	0	0	2.99
6320704	PUF6	NP_010784.1	0	0	0	0	0	0	0	0	0	0	0	0	1.83
6323650	PLB1	NP_013721.1	1.66	1	2	0	0	0	0	0	0	0	0	0	1.66
6323158	DIP2	NP_013230.1	0	0	0	0	0	0	0	0	0	0	0	0	1.48
6322727	SRP21	NP_012800.1	0	0	0	0	0	0	0	0	0	0	0	0	0
14318504	MDJ1	NP_116638.1	0	0	0	0	0	0	0	0	0	3.52	1	1	0
6322878	GCN3	NP_012951.1	0	0	0	0	0	0	0	0	0	0	0	0	0
330443380	PSK1	NP_009385.2	0.74	1	1	0	0	0	0	0	0	2.14	1	1	0
398364789	UFD4	NP_012915.3	0	0	0	0	0	0	0	0	0	0	0	0	0
6319903	PWP2	NP_009984.1	1.95	2	2	0	0	0	0	0	0	0	0	0	2.17
6324613	CKB2	NP_014682.1	3.49	1	2	0	0	0	0	0	0	0	0	0	0
6324568	TOP1	NP_014637.1	0	0	0	0	0	0	0	0	0	0	0	0	0
398365393	MDM32	NP_014790.4	0	0	0	0	0	0	0	0	0	0	0	0	0
6322731	VPH2	NP_012803.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323653	HXT2	NP_013724.1	2.03	1	1	0	0	0	0	0	0	0	0	0	0
6320236	MRH1	NP_010316.1	14.69	3	23	0	0	0	0	0	0	0	0	0	5.00
398364559	NSP1	NP_012494.3	12.52	9	22	0	0	0	2.07	1	1	3.89	1	1	3.40
6321498	ADE6	NP_011575.1	2.65	3	17	0	0	0	0	0	0	0	0	0	3.90
6319326	ADE1	NP_009409.1	12.09	3	3	0	0	0	0	0	0	0	0	0	3.92
6321812	MYO1	NP_011888.1	1.92	3	3	0	0	0	0	0	0	0	0	0	0.47

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Accession	Acronym	NP_value	%SC BY4741_TAP_1	UP BY4741_TAP_1	# PSM BY4741_TAP_1	%SC BY4741_TAP_2	UP BY4741_TAP_2	# PSM BY4741_TAP_2	%SC BY4741_FLAG_M1	UP BY4741_FLAG_M1	# PSM BY4741_FLAG_M1	%SC BY4741_FLAG_M2	UP BY4741_FLAG_M2	# PSM BY4741_FLAG_M2	%SC BY4741_FLAG_J1
6321338	SEH1	NP_011415.1	0	0	0	0	0	0	0	0	0	0	0	0	3.15
6322639	UBA1	NP_012712.1	6.45	5	11	0	0	0	1.17	1	4	0	0	0	12.21
6323442	VIP1	NP_013514.1	2.88	3	4	0	0	0	1.05	1	4	0	0	0	4.89
398364479	MPM1	NP_012469.3	3.57	1	2	0	0	0	0	0	0	11.90	2	7	15.08
6319527	YBR053C	NP_009609.1	0	0	0	0	0	0	0	0	0	0	0	0	0
398365497	KTR3	NP_009764.3	10.89	4	7	0	0	0	0	0	0	0	0	0	1.98
6322524	CCT5	NP_012598.1	7.65	5	5	0	0	0	5.16	3	10	1.78	1	1	25.27
398364363	YIP5	NP_011354.3	3.55	1	2	0	0	0	0	0	0	0	0	0	3.23
6321614	ERG1	NP_011691.1	12.30	6	29	2.22	1	1	2.22	1	3	2.22	1	22	10.28
6322723	YPK1	NP_012796.1	5.88	3	5	0	0	0	2.50	1	4	0	0	0	4.12
6319424	EDE1	NP_009506.1	5.21	6	10	0.80	1	1	1.01	1	2	0	0	0	5.79
398366631	SNF1	NP_010765.3	5.21	3	11	0	0	0	0	0	0	2.05	1	4	2.05
330443497	SEC31	NP_010086.2	12.25	12	42	1.49	1	1	0	0	0	0	0	0	13.83
6320661	TSA2	NP_010741.1	4.08	1	6	0	0	0	0	0	0	0	0	0	0
6324761	TUF1	NP_014830.1	22.20	8	23	0	0	0	3.66	1	2	5.95	2	418	19.91
398365103	BAT1	NP_012078.3	4.33	2	3	6.87	2	5	0	0	0	0	0	0	8.65
6323928	SCS7	NP_013999.1	3.39	1	1	0	0	0	0	0	0	0	0	0	0
6322608	BAT2	NP_012682.1	5.05	2	4	4.52	1	4	0	0	0	0	0	0	14.63
398364959	BEM2	NP_011082.3	3.00	4	5	0	0	0	0	0	0	1.25	1	1	0.65
398364373	RNR3	NP_012198.3	6.10	4	17	0	0	0	0	0	0	0	0	0	0
6323322	GCD7	NP_013394.1	0	0	0	0	0	0	0	0	0	0	0	0	8.14
6325290	HTS1	NP_015358.1	8.06	3	6	0	0	0	0	0	0	0	0	0	29.85
6322638	TRP3	NP_012711.1	3.93	2	2	0	0	0	0	0	0	0	0	0	11.98
6320528	YML35	NP_010608.1	2.72	1	1	1.91	1	1	0	0	0	0	0	0	3.00
6324532	NOP12	NP_014601.1	5.66	2	3	0	0	0	0	0	0	0	0	0	4.79
6320103	GET3	NP_010183.1	8.76	4	6	0	0	0	2.54	1	4	14.12	3	6	7.34
6325352	SYT1	NP_015420.1	0.82	1	1	0	0	0	0	0	0	0	0	0	0
6320111	SRP14	NP_010191.1	7.53	1	1	0	0	0	0	0	0	0	0	0	7.53
398365965	UBC1	NP_010462.3	8.84	2	2	0	0	0	0	0	0	0	0	0	15.81
6320644	PPZ2	NP_010724.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324557	CMK2	NP_014626.1	8.95	4	11	0	0	0	2.24	1	1	2.46	1	4	20.13
10383775	BUD3	NP_009914.2	0	0	0	0.73	1	2	0	0	0	0	0	0	0
6324366	DBP6	NP_014436.1	3.97	2	2	0	0	0	0	0	0	0	0	0	0
6320813	GEA2	NP_010892.1	0.89	1	3	0	0	0	1.99	2	2	0	0	0	2.12
398364719	RFC5	NP_009644.3	0	0	0	0	0	0	0	0	0	0	0	0	0
330443726	BRX1	NP_014565.2	0	0	0	0	0	0	0	0	0	0	0	0	5.50
6322768	RRP14	NP_012841.1	2.07	1	2	0	0	0	0	0	0	0	0	0	0

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Accession	Acronym	NP_value	%SC BY4741_TAP_1	UP BY4741_TAP_1	# PSM BY4741_TAP_1	%SC BY4741_TAP_2	UP BY4741_TAP_2	# PSM BY4741_TAP_2	%SC BY4741_FLAG_M1	UP BY4741_FLAG_M1	# PSM BY4741_FLAG_M1	%SC BY4741_FLAG_M2	UP BY4741_FLAG_M2	# PSM BY4741_FLAG_M2	%SC BY4741_FLAG_J1
398365943	TUM1	NP_014894.3	35.20	11	20	0	0	0	0	0	0	0	0	0	37.83
398366621	SPP41	NP_010752.3	0	0	0	0	0	0	0	0	0	0	0	0	0.56
6323431	BDF1	NP_013503.1	0	0	0	0	0	0	0	0	0	0	0	0	1.17
330443692	BNI1	NP_014128.2	1.48	2	3	0	0	0	0	0	0	0	0	0	1.02
398365913	SNF5	NP_009848.4	0	0	0	1.99	1	10	0	0	0	0	0	0	0
6323746	YMR099C	NP_013817.1	6.73	2	4	0	0	0	0	0	0	0	0	0	6.06
14318440	ASE1	NP_116582.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6320353	NUM1	NP_010434.1	1.38	3	3	0	0	0	0.33	1	1	0	0	0	0.36
398365625	SER1	NP_014827.3	5.82	2	3	0	0	0	2.28	1	1	2.53	1	5	13.16
6322119	MAM33	NP_012194.1	13.91	3	19	0	0	0	0	0	0	0	0	0	18.05
6324535	PRE6	NP_014604.1	4.33	1	2	9.06	2	2	0	0	0	0	0	0	11.02
398365537	RLI1	NP_010376.3	11.84	6	9	0	0	0	0	0	0	4.11	2	5	13.32
6324570	SIN3	NP_014639.1	2.93	4	5	0	0	0	0	0	0	0	0	0	0.78
6320463	RKM4	NP_010543.1	0	0	0	0	0	0	2.02	1	1	0	0	0	0
398365039	IMP4	NP_014324.3	4.14	1	3	0	0	0	0	0	0	0	0	0	3.10
6324122	RIO2	NP_014192.1	2.35	1	2	0	0	0	3.29	1	1	4.71	2	15	9.88
6324478	RFC4	NP_014547.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324017	RFA2	NP_014087.1	8.79	2	5	0	0	0	0	0	0	0	0	0	5.13
6321891	TRA1	NP_011967.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6325439	SEC23	NP_015507.1	13.02	9	43	3.26	2	3	1.69	1	1	1.56	1	4	7.16
6320053	NOP14	NP_010133.1	0	0	0	0	0	0	0	0	0	0	0	0	3.21
6322978	COF1	NP_013050.1	38.46	4	45	39.16	3	11	0	0	0	0	0	0	38.46
7839181	NOP10	NP_058135.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324868	RRS1	NP_014937.1	5.91	1	1	0	0	0	0	0	0	0	0	0	4.93
6324617	WHI2	NP_014686.1	0	0	0	0	0	0	0	0	0	2.67	1	2	0
6323718	IRC21	NP_013789.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322344	PHO86	NP_012418.1	0	0	0	0	0	0	0	0	0	7.40	1	10	0
6324242	TCB2	NP_014312.1	3.14	3	3	0	0	0	0	0	0	0	0	0	2.12
398366443	MHR1	NP_010582.3	10.62	2	4	0	0	0	0	0	0	0	0	0	0
6323244	CDC123	NP_013316.1	0	0	0	0	0	0	0	0	0	0	0	0	0
398365801	UTP8	NP_011644.3	0	0	0	0	0	0	0	0	0	0	0	0	1.54
330443503	POL3	NP_010181.2	1.00	1	1	0	0	0	0	0	0	0	0	0	0.82
398366371	GLO2	NP_010558.3	4.74	1	1	0	0	0	0	0	0	0	0	0	0
6320881	MXR1	NP_010960.1	6.52	1	1	0	0	0	0	0	0	0	0	0	0
6323124	IOC2	NP_013196.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324283	LAP2	NP_014353.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6320459	MET32	NP_010539.1	0	0	0	0	0	0	0	0	0	0	0	0	0

Table S1 - Smith-Kinnaman, *et al* (2014) Abbreviations: %SC = percent sequence coverage, UP = unique peptides, PSM = peptide spectrum matches

Accession	Acronym	NP_value	%SC BY4741_TAP_1	UP BY4741_TAP_1	# PSM BY4741_TAP_1	%SC BY4741_TAP_2	UP BY4741_TAP_2	# PSM BY4741_TAP_2	%SC BY4741_FLAG_M1	UP BY4741_FLAG_M1	# PSM BY4741_FLAG_M1	%SC BY4741_FLAG_M2	UP BY4741_FLAG_M2	# PSM BY4741_FLAG_M2	%SC BY4741_FLAG_J1
6324734	MTR10	NP_014803.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6320284	PET100	NP_010364.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323411	SEC61	NP_013482.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6320883	ERG28	NP_010962.1	8.11	1	1	0	0	0	0	0	0	0	0	0	0
6324593	YOR019W	NP_014662.1	3.01	2	2	0.82	1	1	0	0	0	1.78	1	1	0
6320432	ADK1	NP_010512.1	22.52	5	21	24.32	5	15	4.05	1	2	0	0	0	22.97
6322919	CCP1	NP_012992.1	11.08	3	6	0	0	0	4.16	1	1	0	0	0	3.60
6320204	NTH1	NP_010284.1	1.46	1	2	0	0	0	0	0	0	0	0	0	6.66
6320279	TPS2	NP_010359.1	0	0	0	0	0	0	0	0	0	0	0	0	12.61
6323681	CCS1	NP_013752.1	14.46	3	4	0	0	0	0	0	0	0	0	0	13.25
398366097	ADH6	NP_014051.3	3.33	1	2	0	0	0	0	0	0	0	0	0	3.06
6324381	NOG2	NP_014451.1	9.47	4	5	0	0	0	2.26	1	1	2.26	1	2	9.67
6323974	PRE5	NP_014045.1	22.65	5	6	5.98	1	1	10.26	2	3	22.22	2	3	9.40
6320090	ATG20	NP_010170.1	0	0	0	0	0	0	0	0	0	0	0	0	2.34
37362683	SCJ1	NP_013941.2	7.16	2	4	0	0	0	0	0	0	6.63	1	1	8.22
6323676	ARP9	NP_013747.1	0	0	0	0	0	0	0	0	0	0	0	0	2.57
398364547	SER3	NP_011004.3	9.81	4	9	0	0	0	4.48	2	3	0	0	0	14.29
6319439	HEK2	NP_009521.1	5.77	3	6	0	0	0	9.97	3	7	8.92	4	25	3.94
6321964	NMD3	NP_012040.1	6.56	3	8	0	0	0	4.83	2	2	0	0	0	12.55
6321984	ERG9	NP_012060.1	4.73	2	3	0	0	0	2.25	1	4	0	0	0	4.50
6323768	ADE17	NP_013839.1	10.81	6	11	9.97	4	9	0	0	0	0	0	0	37.67
398365401	CPA2	NP_012643.3	6.98	6	20	0	0	0	1.07	1	3	0	0	0	7.96
42742253	ATG27	NP_012357.2	7.75	2	3	0	0	0	0	0	0	0	0	0	17.34
6324191	SRV2	NP_014261.1	18.25	8	21	0	0	0	2.66	1	3	0	0	0	15.78
6322476	ILV3	NP_012550.1	22.05	10	74	6.84	3	4	3.76	2	3	0	0	0	22.74
6321900	GGA2	NP_011976.1	3.93	2	2	2.91	1	1	2.91	1	1	0	0	0	4.79
330443535	STE2	NP_116627.2	15.08	5	12	0	0	0	3.25	1	4	0	0	0	3.25
6324343	ACC1	NP_014413.1	12.09	23	54	0	0	0	1.66	3	8	1.57	3	9	15.18
6319434	APL3	NP_009516.1	0	0	0	0	0	0	0	0	0	0	0	0	0
398364593	MET6	NP_011015.3	1.83	1	1	2.48	1	1	0	0	0	0	0	0	0
6323751	YPK2	NP_013822.1	0	0	0	0	0	0	0	0	0	0	0	0	0
330443495	AIM6	NP_010044.2	6.15	2	2	0	0	0	0	0	0	0	0	0	5.90
6323752	PGM2	NP_013823.1	0	0	0	0	0	0	0	0	0	0	0	0	0
82795256	SEC28	NP_012189.2	5.41	1	2	0	0	0	0	0	0	0	0	0	3.38
6322215	YIR024C	NP_012290.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323291	YPT6	NP_013363.1	5.12	1	6	0	0	0	0	0	0	0	0	0	16.28
6321632	PDX1	NP_011709.1	6.34	2	5	0	0	0	0	0	0	0	0	0	3.66

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Accession	Acronym	NP_value	%SC BY4741_TAP_1	UP BY4741_TAP_1	# PSM BY4741_TAP_1	%SC BY4741_TAP_2	UP BY4741_TAP_2	# PSM BY4741_TAP_2	%SC BY4741_FLAG_M1	UP BY4741_FLAG_M1	# PSM BY4741_FLAG_M1	%SC BY4741_FLAG_M2	UP BY4741_FLAG_M2	# PSM BY4741_FLAG_M2	%SC BY4741_FLAG_J1
398365005	RIX1	NP_012067.4	0	0	0	0	0	0	2.49	1	1	1.83	1	1	0
6323975	YMR315	NP_014046.1	0	0	0	0	0	0	0	0	0	0	0	0	8.31
6323740	UTP15	NP_013811.1	2.53	1	1	0	0	0	0	0	0	0	0	0	5.46
6322743	AAT1	NP_012816.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323033	SSL1	NP_013105.1	0	0	0	0	0	0	0	0	0	0	0	0	0
398365521	SWT1	NP_014809.3	0	0	0	0	0	0	0	0	0	0	0	0	0
398365403	NUP133	NP_013008.3	1.99	2	3	0	0	0	0	0	0	0	0	0	3.11
6319276	CDC24	NP_009359.1	1.52	1	1	0	0	0	0	0	0	0	0	0	0
6323251	UTP13	NP_013323.1	2.94	2	4	0	0	0	1.59	1	1	0	0	0	7.34
6321913	LSM12	NP_011989.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322257	RCY1	NP_012331.1	0	0	0	0	0	0	0	0	0	0	0	0	1.07
6319900	RSC6	NP_009981.1	3.11	1	2	0	0	0	0	0	0	0	0	0	0
398364743	IRC2	NP_012302.3	3.42	1	2	0	0	0	0	0	0	0	0	0	21.29
6320070	CDC53	NP_010150.1	1.47	1	3	0	0	0	0	0	0	0	0	0	0
398364601	NFU1	NP_012884.3	19.14	4	5	0	0	0	0	0	0	0	0	0	4.69
6323229	YKE2	NP_013301.1	10.53	1	3	0	0	0	0	0	0	0	0	0	0
6322154	CKA1	NP_012229.1	5.91	2	2	0	0	0	0	0	0	0	0	0	0
6323687	IOC4	NP_013758.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6325372	RGC1	NP_015440.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6325234	MET12	NP_015302.1	0	0	0	0	0	0	0	0	0	0	0	0	3.65
10383790	RHB1	NP_009956.2	0	0	0	0	0	0	0	0	0	0	0	0	0
10383792	SYP1	NP_009959.2	3.91	3	4	0	0	0	0	0	0	0	0	0	4.83
398365079	SEC9	NP_011523.3	2.00	1	2	0	0	0	0	0	0	0	0	0	0
398365907	APM3	NP_009847.4	4.55	2	3	0	0	0	0	0	0	0	0	0	2.28
6322783	YNK1	NP_012856.1	0	0	0	0	0	0	0	0	0	0	0	0	7.84
6324470	TPT1	NP_014539.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321843	CIC1	NP_011919.1	0	0	0	0	0	0	0	0	0	0	0	0	5.59
6319298	CCR4	NP_009381.1	0	0	0	0	0	0	1.55	1	2	0	0	0	4.78
6321257	GTS1	NP_011334.1	4.04	1	1	0	0	0	0	0	0	0	0	0	3.28
6321341	SRM1	NP_011418.1	0	0	0	0	0	0	0	0	0	2.07	1	1	4.15
398365245	PFY1	NP_014765.3	11.11	1	1	0	0	0	0	0	0	0	0	0	7.94
6324375	FPK1	NP_014445.1	0	0	0	0	0	0	0	0	0	0	0	0	0
398364253	AYR1	NP_012142.3	0	0	0	0	0	0	4.38	1	1	0	0	0	3.37
398365397	YGR054W	NP_011568.3	1.87	1	9	0	0	0	0	0	0	4.05	1	1	2.34
398365527	RLP7	NP_014396.3	0	0	0	0	0	0	0	0	0	0	0	0	4.04
6319976	SHS1	NP_010056.1	8.71	4	9	0	0	0	0	0	0	0	0	0	3.63
398364769	RSP5	NP_011051.3	6.80	5	14	0	0	0	0	0	0	0	0	0	7.66

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Accession	Acronym	NP_value	%SC BY4741_TAP_1	UP BY4741_TAP_1	# PSM BY4741_TAP_1	%SC BY4741_TAP_2	UP BY4741_TAP_2	# PSM BY4741_TAP_2	%SC BY4741_FLAG_M1	UP BY4741_FLAG_M1	# PSM BY4741_FLAG_M1	%SC BY4741_FLAG_M2	UP BY4741_FLAG_M2	# PSM BY4741_FLAG_M2	%SC BY4741_FLAG_J1
398365507	GET4	NP_014807.3	3.85	1	3	0	0	0	0	0	0	0	0	0	17.31
330443415	PTC3	NP_009497.2	13.03	6	47	0	0	0	0	0	0	0	0	0	4.91
6325285	YOP1	NP_015353.1	8.89	2	3	0	0	0	6.11	1	1	0	0	0	4.44
6319475	COQ1	NP_009557.1	0	0	0	0	0	0	0	0	0	0	0	0	2.54
6321569	YGR130C	NP_011646.1	3.68	2	2	0	0	0	0	0	0	0	0	0	4.90
6319675	TAF5	NP_009757.1	2.88	2	3	0	0	0	0	0	0	1.38	1	1	1.88
6325331	TKL1	NP_015399.1	4.12	2	4	5.15	4	8	0	0	0	0	0	0	3.53
6324175	YCK2	NP_014245.1	6.96	3	9	0	0	0	0	0	0	0	0	0	4.58
330443708	NOP13	NP_014224.2	13.15	5	11	0	0	0	0	0	0	0	0	0	4.47
6323738	NPL6	NP_013809.1	12.18	6	11	0	0	0	6.90	2	2	0	0	0	19.54
6321692	PUP2	NP_011769.1	20.00	4	9	0	0	0	0	0	0	0	0	0	17.69
6323873	GUA1	NP_013944.1	7.24	4	37	0	0	0	0	0	0	1.90	1	6	19.24
6325403	ASN1	NP_015471.1	11.01	6	12	1.92	1	1	0	0	0	0	0	0	16.43
6322065	STH1	NP_012140.1	2.21	3	3	0	0	0	0	0	0	0	0	0	0.59
6325044	PUS1	NP_015112.1	0	0	0	0	0	0	0	0	0	0	0	0	2.57
6325088	MEX67	NP_015156.1	1.84	1	1	0	0	0	0	0	0	0	0	0	9.18
398366057	CAB5	NP_010482.3	4.15	1	1	0	0	0	0	0	0	0	0	0	4.15
6324577	UTP23	NP_014646.1	0	0	0	0	0	0	0	0	0	0	0	0	5.51
6320125	MDH3	NP_010205.1	0	0	0	5.54	1	1	0	0	0	2.92	1	1	5.25
14318537	GSY1	NP_116670.1	1.27	1	1	0	0	0	0	0	0	0	0	0	0
6323959	ATM1	NP_014030.1	0	0	0	0	0	0	0	0	0	0	0	0	1.16
398365091	ARA1	NP_009707.3	0	0	0	0	0	0	0	0	0	0	0	0	0
6322398	YML8	NP_012472.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324016	EMW1	NP_014086.1	2.43	2	2	0	0	0	0	0	0	0	0	0	0
6321248	CDC55	NP_011325.1	4.75	2	3	0	0	0	0	0	0	0	0	0	0
6320286	PDC2	NP_010366.1	1.30	1	2	0	0	0	0	0	0	0	0	0	0
398364249	TAO3	NP_012137.3	0.55	1	1	0	0	0	0	0	0	0	0	0	0
6321520	GCD2	NP_011597.1	0	0	0	0	0	0	0	0	0	0	0	0	5.22
6321369	MNP1	NP_011447.1	5.67	1	1	10.82	1	2	0	0	0	0	0	0	5.67
6323053	SNF7	NP_013125.1	16.67	3	13	6.25	1	4	0	0	0	0	0	0	7.92
6320973	NSA2	NP_011052.1	0	0	0	0	0	0	0	0	0	0	0	0	7.28
6324652	BUD21	NP_014721.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323419	REH1	NP_013491.1	3.47	1	1	0	0	0	0	0	0	0	0	0	3.47
398364247	UTR2	NP_010874.3	2.36	1	3	0	0	0	0	0	0	0	0	0	0
6325442	GDB1	NP_015510.1	0	0	0	0	0	0	0	0	0	0	0	0	0.72
6319664	GDT1	NP_009746.1	0	0	0	0	0	0	0	0	0	0	0	0	6.43
6321719	PXR1	NP_011796.1	10.33	2	2	0	0	0	0	0	0	0	0	0	0

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Accession	Acronym	NP_value	%SC BY4741_TAP_1	UP BY4741_TAP_1	# PSM BY4741_TAP_1	%SC BY4741_TAP_2	UP BY4741_TAP_2	# PSM BY4741_TAP_2	%SC BY4741_FLAG_M1	UP BY4741_FLAG_M1	# PSM BY4741_FLAG_M1	%SC BY4741_FLAG_M2	UP BY4741_FLAG_M2	# PSM BY4741_FLAG_M2	%SC BY4741_FLAG_J1
6320843	PAC2	NP_010922.1	0	0	0	0	0	0	0	0	0	0	0	0	0
398365529	SIR1	NP_013027.4	0	0	0	0	0	0	0	0	0	0	0	0	0
14318435	TIP20	NP_116577.1	1.71	1	1	0	0	0	0	0	0	0	0	0	0
6323645	AIM34	NP_013716.1	0	0	0	0	0	0	0	0	0	0	0	0	0
330443386	BUD14	NP_009408.3	0	0	0	0	0	0	0	0	0	0	0	0	0
6319751	CHK1	NP_009833.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6319452	APN2	NP_009534.1	0	0	0	0	0	0	0	0	0	0	0	0	0
10383783	YCR015C	NP_009941.2	0	0	0	0	0	0	0	0	0	0	0	0	0
33438820	YJL133C-A	NP_878102.1	0	0	0	0	0	0	0	0	0	0	0	0	0
398365435	ERG25	NP_011574.3	0	0	0	0	0	0	0	0	0	0	0	0	0
6321363	MPS2	NP_011440.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323180	PCD1	NP_013252.1	0	0	0	0	0	0	0	0	0	0	0	0	0
398364799	PMD1	NP_011058.3	0	0	0	0	0	0	0	0	0	0	0	0	0
6322709	TGL1	NP_012782.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6325305	TAH18	NP_015373.1	1.77	1	1	0	0	0	0	0	0	0	0	0	0
6322698	YKL151C	NP_012771.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322341	RPE1	NP_012414.1	0	0	0	5.46	1	1	0	0	0	0	0	0	8.40
6323336	STT4	NP_013408.1	1.21	2	2	0	0	0	0	0	0	0	0	0	0
6320542	MSN5	NP_010622.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6325171	ELP3	NP_015239.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6319274	ERV46	NP_009358.1	6.51	2	2	0	0	0	0	0	0	0	0	0	3.13
398366207	CRM1	NP_011734.3	2.40	2	6	0	0	0	1.29	1	1	0	0	0	4.24
6321198	CSE1	NP_011276.1	3.54	3	4	0	0	0	0	0	0	1.25	1	5	2.92
398366491	SKP1	NP_010615.3	15.46	2	7	0	0	0	0	0	0	0	0	0	36.08
6323819	MLH1	NP_013890.1	0	0	0	0	0	0	0	0	0	0	0	0	0
398365033	IRA1	NP_009698.3	0	0	0	0	0	0	0	0	0	0	0	0	0
398366427	SRP101	NP_010578.3	0	0	0	0	0	0	0	0	0	1.45	1	1	0
6320008	NUS1	NP_010088.1	4.27	1	1	0	0	0	0	0	0	0	0	0	4.00
6324098	PDR16	NP_014168.1	5.70	2	2	0	0	0	3.42	1	4	0	0	0	17.38
6324093	SIN4	NP_014163.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322063	MET18	NP_012138.1	0	0	0	0	0	0	0	0	0	1.26	1	1	0
6319901	THR4	NP_009982.1	6.03	4	10	3.70	1	2	0	0	0	0	0	0	7.39
6321899	CDC12	NP_011975.1	17.20	5	6	0	0	0	0	0	0	0	0	0	16.71
398364305	YND1	NP_010920.3	0	0	0	0	0	0	0	0	0	1.27	1	2	1.27
6325365	RPN7	NP_015433.1	12.35	6	12	0	0	0	3.03	1	2	0	0	0	19.35
6322288	RFA3	NP_012362.1	38.52	3	3	0	0	0	0	0	0	0	0	0	12.30
6323832	YMR178	NP_013903.1	0	0	0	0	0	0	6.20	1	1	0	0	0	16.42

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Accession	Acronym	NP_value	%SC BY4741_TAP_1	UP BY4741_TAP_1	# PSM BY4741_TAP_1	%SC BY4741_TAP_2	UP BY4741_TAP_2	# PSM BY4741_TAP_2	%SC BY4741_FLAG_M1	UP BY4741_FLAG_M1	# PSM BY4741_FLAG_M1	%SC BY4741_FLAG_M2	UP BY4741_FLAG_M2	# PSM BY4741_FLAG_M2	%SC BY4741_FLAG_J1
6321327	NSA1	NP_011404.1	2.16	1	2	0	0	0	0	0	0	0	0	0	4.32
398366645	PKH1	NP_010778.3	0	0	0	0	0	0	0	0	0	0	0	0	0
6323507	MSC1	NP_013578.1	0	0	0	0	0	0	0	0	0	0	0	0	4.48
398366107	YPP1	NP_011714.3	2.20	2	2	0	0	0	0	0	0	0.98	1	1	1.22
6323586	SPC2	NP_013657.1	6.74	1	2	0	0	0	0	0	0	0	0	0	0
6324079	RAD50	NP_014149.1	0.99	1	1	0	0	0	0	0	0	0	0	0	0
6320865	GAL83	NP_010944.1	0	0	0	0	0	0	0	0	0	0	0	0	0
14318465	YFL054C	NP_116601.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6325349	NVJ2	NP_015416.1	1.43	1	2	0	0	0	0	0	0	0	0	0	0
6323962	UBP15	NP_014033.1	1.38	2	2	0	0	0	0	0	0	0	0	0	2.52
6323891	RNA1	NP_013962.1	11.06	3	3	0	0	0	0	0	0	0	0	0	7.86
6323273	MAP1	NP_013345.1	3.10	1	2	0	0	0	0	0	0	0	0	0	12.92
6320935	TRP2	NP_011014.1	20.51	8	14	3.35	1	1	2.96	1	6	0	0	0	24.46
6324994	YPL260W	NP_015063.1	12.16	6	17	2.36	1	1	0	0	0	0	0	0	27.22
27469358	PMT2	NP_009379.2	5.80	4	5	0	0	0	0	0	0	0	0	0	5.01
398365969	CDC31	NP_014900.3	4.97	1	1	0	0	0	7.45	1	3	0	0	0	27.95
6320214	SNQ2	NP_010294.1	5.40	8	13	0	0	0	0	0	0	0	0	0	1.27
6322263	PHO90	NP_012337.1	0	0	0	0	0	0	0	0	0	0	0	0	2.04
42742305	YNL208W	NP_014191.2	28.64	3	16	17.09	2	8	0	0	0	0	0	0	19.60
6321432	PMC1	NP_011509.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323221	HCR1	NP_013293.1	18.49	4	12	5.66	1	1	0	0	0	0	0	0	0
6322722	PGM1	NP_012795.1	0	0	0	1.93	1	2	0	0	0	0	0	0	0
6323089	FRS1	NP_013161.1	7.39	4	5	0	0	0	1.85	1	4	0	0	0	12.27
6321271	PMR1	NP_011348.1	2.00	2	2	0	0	0	0	0	0	0.84	1	1	2.95
6322097	LYS12	NP_012172.1	17.79	5	9	2.70	1	1	0	0	0	0	0	0	24.26
6320151	SLC1	NP_010231.1	3.30	1	2	0	0	0	0	0	0	0	0	0	3.30
6319312	ERP2	NP_009395.1	0	0	0	0	0	0	0	0	0	0	0	0	0
398365779	YCF1	NP_010419.3	4.09	5	9	0	0	0	1.98	2	3	0	0	0	0.86
6324082	YNL247W	NP_014152.1	5.74	4	5	0	0	0	0	0	0	0	0	0	10.69
6324625	ETT1	NP_014694.1	3.40	1	1	0	0	0	0	0	0	0	0	0	8.74
6321492	MUP1	NP_011569.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322434	RNR2	NP_012508.1	9.52	4	13	2.76	1	1	0	0	0	0	0	0	9.77
6320245	ENA1	NP_010325.1	3.85	4	6	0	0	0	0	0	0	0	0	0	0
6323853	VTI1	NP_013924.1	14.75	2	2	0	0	0	0	0	0	0	0	0	18.89
6319837	ILV6	NP_009918.1	11.65	3	11	0	0	0	0	0	0	38.19	5	10	20.39
6319441	PET9	NP_009523.1	16.04	5	25	3.77	1	2	0	0	0	0	0	0	23.90
398365855	KGD2	NP_010432.3	0	0	0	0	0	0	0	0	0	0	0	0	6.91

Table S1 - Smith-Kinnaman, *et al* (2014) Abbreviations: %SC = percent sequence coverage, UP = unique peptides, PSM = peptide spectrum matches

Accession	Acronym	NP_value	%SC BY4741_TAP_1	UP BY4741_TAP_1	# PSM BY4741_TAP_1	%SC BY4741_TAP_2	UP BY4741_TAP_2	# PSM BY4741_TAP_2	%SC BY4741_FLAG_M1	UP BY4741_FLAG_M1	# PSM BY4741_FLAG_M1	%SC BY4741_FLAG_M2	UP BY4741_FLAG_M2	# PSM BY4741_FLAG_M2	%SC BY4741_FLAG_J1
6322980	YBT1	NP_013052.1	5.12	7	11	0	0	0	0.72	1	3	0	0	0	3.55
6320717	GNP1	NP_010796.1	3.62	2	2	0	0	0	0	0	0	0	0	0	0
398365985	RPN8	NP_014904.3	18.93	5	7	0	0	0	0	0	0	0	0	0	26.92
398364411	MMF1	NP_012213.3	37.24	5	9	13.79	2	3	0	0	0	0	0	0	27.59
398366385	RNH202	NP_010565.3	4.00	1	1	0	0	0	0	0	0	0	0	0	32.00
6320332	ARO1	NP_010412.1	1.39	2	2	0	0	0	0	0	0	0	0	0	4.79
330443439	ECM33	NP_009634.2	9.56	4	50	6.06	2	2	0	0	0	0	0	0	9.32
6322640	STE6	NP_012713.1	0.93	1	1	0	0	0	0	0	0	0	0	0	2.17
398365037	DNF1	NP_011093.3	2.80	4	5	0	0	0	0.95	1	1	0	0	0	6.05
398366015	VPH1	NP_014913.3	12.50	9	21	0	0	0	1.43	1	3	0	0	0	14.52
398364221	SIT1	NP_010849.3	0	0	0	0	0	0	0	0	0	0	0	0	0
6323965	FKS3	NP_014036.1	0.56	1	4	0	0	0	0	0	0	0	0	0	0
6321346	NUP145	NP_011423.1	2.58	3	4	0	0	0	0	0	0	0	0	0	1.06
6324067	POL2	NP_014137.1	0.50	1	1	0	0	0	0	0	0	0	0	0	0
6325441	DPM1	NP_015509.1	11.99	3	6	0	0	0	0	0	0	4.12	1	1	0
6320150	PBP4	NP_010230.1	14.59	2	3	6.49	1	3	0	0	0	0	0	0	0
6319704	MCX1	NP_009786.1	0	0	0	0	0	0	2.50	1	1	0	0	0	0
6323235	ENT2	NP_013307.1	1.63	1	5	0	0	0	0	0	0	0	0	0	5.55
398365451	PXL1	NP_013016.4	0	0	0	0	0	0	0	0	0	0	0	0	0
37362705	YPR089W	NP_015414.2	0	0	0	0	0	0	0	0	0	0	0	0	0
116006501	MGM1	NP_014854.2	0	0	0	0	0	0	0	0	0	0	0	0	2.50
6324111	MGS1	NP_014181.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321880	RPF1	NP_011956.1	0	0	0	0	0	0	0	0	0	0	0	0	4.41
6325407	NCE102	NP_015475.1	6.94	1	1	0	0	0	0	0	0	0	0	0	0
398366221	YML7	NP_010523.3	0	0	0	0	0	0	0	0	0	0	0	0	0
398364731	MPP10	NP_012535.3	2.19	1	2	0	0	0	0	0	0	0	0	0	1.85
6319449	PIM1	NP_009531.1	4.68	5	5	1.15	1	1	2.47	2	2	0	0	0	7.06
6319448	MCM2	NP_009530.1	2.30	2	3	0	0	0	1.15	1	1	0	0	0	3.80
6321851	VMA22	NP_011927.1	6.08	1	1	0	0	0	0	0	0	0	0	0	0
398365621	YJR149W	NP_012683.4	0	0	0	0	0	0	0	0	0	0	0	0	0
6319646	SSE2	NP_009728.1	5.19	4	38	0	0	0	0	0	0	1.15	1	3	9.52
6321332	MLC1	NP_011409.1	26.85	4	8	7.38	1	2	0	0	0	0	0	0	34.23
398365795	YGR126W	NP_011642.3	0	0	0	3.04	1	3	0	0	0	3.04	1	8	0
6324350	SNF12	NP_014420.1	2.83	1	1	0	0	0	0	0	0	0	0	0	4.95
398366497	RQC1	NP_010620.3	0	0	0	0	0	0	0	0	0	0	0	0	0
6322676	EBP2	NP_012749.1	7.26	2	3	0	0	0	0	0	0	0	0	0	3.75
6323944	HSH155	NP_014015.1	0	0	0	0	0	0	0	0	0	0	0	0	0

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Accession	Acronym	NP_value	%SC BY4741_TAP_1	UP BY4741_TAP_1	# PSM BY4741_TAP_1	%SC BY4741_TAP_2	UP BY4741_TAP_2	# PSM BY4741_TAP_2	%SC BY4741_FLAG_M1	UP BY4741_FLAG_M1	# PSM BY4741_FLAG_M1	%SC BY4741_FLAG_M2	UP BY4741_FLAG_M2	# PSM BY4741_FLAG_M2	%SC BY4741_FLAG_J1
330443662	SAP190	NP_012953.2	0	0	0	0	0	0	1.26	1	1	0	0	0	0
6321709	YTA7	NP_011786.1	0	0	0	0	0	0	0	0	0	0	0	0	0
398366521	BCP1	NP_010648.3	0	0	0	0	0	0	0	0	0	0	0	0	0
6322502	NUP85	NP_012576.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321328	CUE3	NP_011405.1	0	0	0	0	0	0	0	0	0	0	0	0	0
398366123	DUS3	NP_013505.4	3.74	2	6	0	0	0	0	0	0	0	0	0	0
398365299	VPS17	NP_014775.3	3.45	2	2	0	0	0	0	0	0	2.18	1	2	0
6319264	ACS1	NP_009347.1	1.54	1	2	0	0	0	0	0	0	0	0	0	0
6681850	YIP3	NP_014354.2	30.68	5	12	0	0	0	0	0	0	0	0	0	23.30
6319445	LSM2	NP_009527.1	24.21	2	3	0	0	0	0	0	0	0	0	0	27.37
14318514	SMC1	NP_116647.1	0	0	0	0	0	0	0.98	1	2	0	0	0	3.43
6324339	URK1	NP_014409.1	2.40	1	1	0	0	0	0	0	0	0	0	0	4.59
398366269	YAP1802	NP_011757.3	0	0	0	0	0	0	0	0	0	0	0	0	0
6321509	UPF3	NP_011586.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323100	RGR1	NP_013172.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322506	TAH11	NP_012580.1	3.15	2	3	0	0	0	0	0	0	0	0	0	2.65
6324014	ATP11	NP_014084.1	0	0	0	0	0	0	0	0	0	0	0	0	7.55
6319791	KRR1	NP_009872.1	0	0	0	0	0	0	0	0	0	0	0	0	5.38
6325291	ARP7	NP_015359.1	0	0	0	0	0	0	0	0	0	0	0	0	0
398365579	HEM15	NP_014819.3	8.91	3	4	0	0	0	0	0	0	6.87	1	3	8.40
14318470	SWP82	NP_116605.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324834	GCD1	NP_014903.1	4.33	2	2	0	0	0	0	0	0	0	0	0	6.40
6324588	RTS1	NP_014657.1	0	0	0	0	0	0	0	0	0	0	0	0	0
398365347	LSC1	NP_014785.3	12.46	3	9	0	0	0	4.26	1	8	0	0	0	20.97
6322756	YJU3	NP_012829.1	3.19	1	1	0	0	0	0	0	0	0	0	0	14.06
6322604	MGM101	NP_012678.1	9.67	2	2	0	0	0	3.35	1	1	0	0	0	13.38
6323277	RCK2	NP_013349.1	12.79	7	12	0	0	0	0	0	0	0	0	0	0
6322707	MRP8	NP_012780.1	9.13	2	7	0	0	0	0	0	0	0	0	0	3.65
10383773	NFS1	NP_009912.2	7.44	3	4	0	0	0	0	0	0	0	0	0	7.44
14318484	RPL22B	NP_116619.1	5.74	1	3	0	0	0	0	0	0	0	0	0	0
398364965	YER156C	NP_011083.3	2.66	1	1	0	0	0	0	0	0	0	0	0	2.96
330443652	HSL1	NP_012821.2	0	0	0	0	0	0	0	0	0	0	0	0	0.59
6324497	MDM20	NP_014566.1	1.13	1	1	0	0	0	0	0	0	0	0	0	1.38
6320587	RGA2	NP_010667.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324051	CAF120	NP_014121.1	0	0	0	0	0	0	0	0	0	0	0	0	0
398365825	HSM3	NP_009831.3	0	0	0	0	0	0	1.67	1	1	0	0	0	0
6324280	ALG11	NP_014350.1	2.37	1	1	0	0	0	0	0	0	0	0	0	0

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Accession	Acronym	NP_value	%SC BY4741_TAP_1	UP BY4741_TAP_1	# PSM BY4741_TAP_1	%SC BY4741_TAP_2	UP BY4741_TAP_2	# PSM BY4741_TAP_2	%SC BY4741_FLAG_M1	UP BY4741_FLAG_M1	# PSM BY4741_FLAG_M1	%SC BY4741_FLAG_M2	UP BY4741_FLAG_M2	# PSM BY4741_FLAG_M2	%SC BY4741_FLAG_J1
10383784	YCR016W	NP_009942.2	4.83	1	1	0	0	0	0	0	0	0	0	0	0
6320201	MCD1	NP_010281.1	2.12	1	1	0	0	0	0	0	0	0	0	0	0
398364981	PMS1	NP_014317.4	0.92	1	1	0	0	0	0	0	0	0	0	0	0
6322742	YKL107W	NP_012815.1	2.91	1	1	0	0	0	0	0	0	0	0	0	0
6322819	TTI1	NP_012892.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321905	APE4	NP_011981.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322949	ESL2	NP_013022.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323243	FRE1	NP_013315.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324841	HRK1	NP_014910.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6320428	YDR222W	NP_010508.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322781	YKL069W	NP_012854.1	0	0	0	0	0	0	0	0	0	0	0	0	0
37362674	KAE1	NP_012964.2	0	0	0	0	0	0	0	0	0	0	0	0	0
6323804	RIM13	NP_013875.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6325246	TAF3	NP_015314.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322654	MST1	NP_012727.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6319520	ZTA1	NP_009602.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6320777	PCM1	NP_010856.1	2.69	1	1	0	0	0	0	0	0	0	0	0	0
6324474	YOL098C	NP_014543.1	1.16	1	1	0	0	0	0	0	0	0	0	0	5.88
6323172	DPH6	NP_013244.1	1.31	1	1	0	0	0	0	0	0	0	0	0	1.31
6322474	TMA22	NP_012548.1	5.05	1	11	0	0	0	0	0	0	0	0	0	13.64
6321323	SNF4	NP_011400.1	0	0	0	0	0	0	0	0	0	0	0	0	10.56
6319533	AKL1	NP_009615.1	1.35	1	1	0	0	0	0	0	0	0	0	0	0
6324358	SSK2	NP_014428.1	0	0	0	0	0	0	1.71	2	4	0	0	0	0
6325208	DIG1	NP_015276.1	11.06	3	4	0	0	0	0	0	0	0	0	0	3.76
6322994	RIX7	NP_013066.1	1.79	1	1	0	0	0	0	0	0	0	0	0	0
6323211	SWI6	NP_013283.1	0	0	0	0	0	0	0	0	0	0	0	0	0
41629691	MCM6	NP_011314.2	7.87	6	7	0	0	0	1.47	1	1	0	0	0	3.93
6325329	NOT5	NP_015397.1	2.14	1	1	0	0	0	0	0	0	0	0	0	4.29
398364849	PAP1	NP_012927.3	2.29	1	1	0	0	0	0	0	0	0	0	0	0
398364341	CDC14	NP_116684.3	2.00	1	2	0	0	0	0	0	0	0	0	0	3.99
6325312	SEC8	NP_015380.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323018	SOF1	NP_013090.1	0	0	0	0	0	0	0	0	0	2.25	1	1	0
398364973	ANB1	NP_012581.3	11.46	1	1	0	0	0	0	0	0	0	0	0	0
6322380	ARP4	NP_012454.1	3.48	1	1	0	0	0	0	0	0	0	0	0	0
6323276	IRC20	NP_013348.1	0.51	1	1	0	0	0	0	0	0	0	0	0	0
6322710	CTK1	NP_012783.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6325141	HOS3	NP_015209.1	0	0	0	0	0	0	0	0	0	0	0	0	0

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Accession	Acronym	NP_value	%SC BY4741_TAP_1	UP BY4741_TAP_1	# PSM BY4741_TAP_1	%SC BY4741_TAP_2	UP BY4741_TAP_2	# PSM BY4741_TAP_2	%SC BY4741_FLAG_M1	UP BY4741_FLAG_M1	# PSM BY4741_FLAG_M1	%SC BY4741_FLAG_M2	UP BY4741_FLAG_M2	# PSM BY4741_FLAG_M2	%SC BY4741_FLAG_J1
14318538	YFR016C	NP_116671.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321647	SER2	NP_011724.1	0	0	0	0	0	0	0	0	0	0	0	0	0
398365769	SHG1	NP_009817.3	0	0	0	0	0	0	0	0	0	0	0	0	0
6321009	SPT2	NP_011088.1	0	0	0	0	0	0	0	0	0	0	0	0	0
398365509	RRP1	NP_010372.3	11.51	3	6	0	0	0	0	0	0	0	0	0	10.43
6323756	MYO5	NP_013827.1	9.68	10	17	0	0	0	0.90	1	1	0.90	1	3	4.10
6324839	RBL2	NP_014908.1	11.32	1	3	0	0	0	0	0	0	0	0	0	0
6319685	DUR1,2	NP_009767.1	0	0	0	0	0	0	0.71	1	1	0	0	0	0
6325273	TIF6	NP_015341.1	14.69	3	5	0	0	0	0	0	0	0	0	0	11.43
6324938	PRE10	NP_015007.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324996	APM1	NP_015064.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324522	GAL11	NP_014591.1	1.20	1	1	0	0	0	0	0	0	0	0	0	0
6324113	RAP1	NP_014183.1	3.63	2	2	0	0	0	1.33	1	3	0	0	0	5.93
398366009	YGR169C-	NP_878080.3	0	0	0	0	0	0	0	0	0	0	0	0	0
6319564	POL30	NP_009645.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323546	UTP14	NP_013617.1	1.22	1	1	0	0	0	0	0	0	0.67	1	1	1.11
6324312	PUB1	NP_014382.1	1.99	1	13	0	0	0	0	0	0	0	0	0	3.75
6325286	APL4	NP_015354.1	0.96	1	1	0	0	0	0	0	0	0	0	0	0
6323401	SSQ1	NP_013473.1	6.70	3	5	0	0	0	0	0	0	0	0	0	0
6324048	HCH1	NP_014118.1	7.84	1	2	0	0	0	0	0	0	0	0	0	7.84
6319627	APD1	NP_009709.1	3.80	1	1	0	0	0	0	0	0	0	0	0	7.28
6320102	DUN1	NP_010182.1	2.92	1	1	0	0	0	0	0	0	0	0	0	1.75
10383806	SOL2	NP_009999.2	4.44	1	1	0	0	0	0	0	0	0	0	0	0
6320205	YRB1	NP_010285.1	5.47	1	8	5.47	1	4	0	0	0	0	0	0	0
398366613	TOM1	NP_010745.3	0.86	3	3	0	0	0	0.76	2	5	0	0	0	1.32
398365693	TMA64	NP_010402.3	1.77	1	1	0	0	0	0	0	0	0	0	0	1.77
6323893	BCH1	NP_013964.1	1.24	1	1	0	0	0	0	0	0	0	0	0	1.24
398366023	YTM1	NP_014915.3	3.91	2	3	0	0	0	3.70	1	1	0	0	0	4.35
6319437	STU1	NP_009519.1	0	0	0	0	0	0	0	0	0	0	0	0	0.66
398364833	MET4	NP_014296.4	0	0	0	0	0	0	0	0	0	0	0	0	2.08
6321424	PUF4	NP_011501.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322411	MTR4	NP_012485.1	1.21	1	1	0	0	0	0	0	0	0	0	0	10.16
14318501	LPD1	NP_116635.1	12.63	6	9	0	0	0	0	0	0	0	0	0	17.03
6321890	SFB3	NP_011966.1	8.29	7	14	0	0	0	0	0	0	0	0	0	0.86
398366661	GIN4	NP_010795.3	0.70	1	2	0	0	0	0	0	0	0	0	0	1.31
398365725	SOL1	NP_014432.3	4.36	1	1	0	0	0	0	0	0	0	0	0	0
6323570	DAK1	NP_013641.1	14.73	7	13	1.71	1	1	2.23	1	1	0	0	0	16.10

Table S1 - Smith-Kinnaman, *et al* (2014) Abbreviations: %SC = percent sequence coverage, UP = unique peptides, PSM = peptide spectrum matches

Accession	Acronym	NP_value	%SC BY4741_TAP_1	UP BY4741_TAP_1	# PSM BY4741_TAP_1	%SC BY4741_TAP_2	UP BY4741_TAP_2	# PSM BY4741_TAP_2	%SC BY4741_FLAG_M1	UP BY4741_FLAG_M1	# PSM BY4741_FLAG_M1	%SC BY4741_FLAG_M2	UP BY4741_FLAG_M2	# PSM BY4741_FLAG_M2	%SC BY4741_FLAG_J1
6322531	LIA1	NP_012604.1	7.69	2	2	0	0	0	0	0	0	0	0	0	4.00
398364353	PRO3	NP_010940.3	4.55	1	2	4.20	1	2	4.55	1	1	0	0	0	8.74
6322645	EAP1	NP_012718.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323237	SEC13	NP_013309.1	16.84	5	8	0	0	0	0	0	0	0	0	0	16.50
398365809	RUD3	NP_014859.3	0	0	0	0	0	0	0	0	0	0	0	0	3.10
6319930	YCR087C-	NP_010011.1	0	0	0	0	0	0	0	0	0	0	0	0	8.50
398366045	CSR1	NP_013484.3	11.52	4	11	0	0	0	2.94	1	1	8.33	3	6	5.64
6323938	AEP2	NP_014009.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322167	TIM44	NP_012242.1	23.20	10	20	1.62	1	3	3.25	1	1	0	0	0	34.34
6320000	TRM8	NP_010080.1	4.20	1	3	0	0	0	0	0	0	0	0	0	0
6319321	RFA1	NP_009404.1	3.54	2	2	1.93	1	1	1.93	1	1	0	0	0	3.54
6323934	PGM3	NP_014005.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324629	VHS3	NP_014697.1	0	0	0	0	0	0	0	0	0	2.52	1	2	0
398366511	ATP22	NP_010637.4	1.17	1	1	0	0	0	0	0	0	0	0	0	0
6323706	RNA14	NP_013777.1	1.77	1	2	0	0	0	0	0	0	0	0	0	0
6321395	DST1	NP_011472.1	4.21	1	1	0	0	0	0	0	0	0	0	0	11.33
398364447	CAP2	NP_012230.3	11.85	3	7	0	0	0	0	0	0	0	0	0	12.89
398365841	RIF1	NP_009834.4	0	0	0	0	0	0	1.67	1	6	0	0	0	0.47
398365073	RAD3	NP_011098.3	1.16	1	3	0	0	0	0	0	0	0	0	0	1.54
6319622	MRPS9	NP_009704.1	12.95	3	3	0	0	0	0	0	0	0	0	0	0
6323895	RNT1	NP_013966.1	0	0	0	0	0	0	0	0	0	2.76	1	2	0
6319317	TFC3	NP_009400.1	0	0	0	0	0	0	1.03	1	1	0	0	0	0.86
6323216	SKG3	NP_013288.1	0	0	0	0	0	0	1.56	1	1	0	0	0	0
6323341	CDC25	NP_013413.1	0.82	1	1	0	0	0	0	0	0	0	0	0	0
6320087	NUP84	NP_010167.1	1.10	1	1	0	0	0	0	0	0	0	0	0	0
6322188	CFD1	NP_012263.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324424	SPT20	NP_014493.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323034	SSK1	NP_013106.1	0	0	0	0	0	0	0	0	0	0	0	0	0
398365691	SRB5	NP_011618.3	0	0	0	0	0	0	0	0	0	0	0	0	0
398364427	PIG2	NP_012219.3	0	0	0	0	0	0	0	0	0	0	0	0	0
398364977	ALY1	NP_012946.3	0	0	0	0	0	0	0	0	0	0	0	0	0
6320315	FOB1	NP_010395.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323621	YML020W	NP_013692.1	0	0	0	0	0	0	0	0	0	0	0	0	0
14318535	IOC3	NP_116668.1	0	0	0	0	0	0	0	0	0	0	0	0	0
10383754	MRC1	NP_009871.2	0	0	0	0	0	0	0	0	0	0	0	0	0
6319988	NOP6	NP_010068.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323394	STE11	NP_013466.1	0	0	0	0	0	0	0	0	0	0	0	0	0

Table S1 - Smith-Kinnaman, *et al* (2014) Abbreviations: %SC = percent sequence coverage, UP = unique peptides, PSM = peptide spectrum matches

Accession	Acronym	NP_value	%SC BY4741_TAP_1	UP BY4741_TAP_1	# PSM BY4741_TAP_1	%SC BY4741_TAP_2	UP BY4741_TAP_2	# PSM BY4741_TAP_2	%SC BY4741_FLAG_M1	UP BY4741_FLAG_M1	# PSM BY4741_FLAG_M1	%SC BY4741_FLAG_M2	UP BY4741_FLAG_M2	# PSM BY4741_FLAG_M2	%SC BY4741_FLAG_J1
330443700	UBP10	NP_014213.2	0	0	0	0	0	0	0	0	0	0	0	0	0
330443395	PKC1	NP_009445.2	0	0	0	0	0	0	0	0	0	0	0	0	3.04
6321782	MRP4	NP_011859.1	3.05	1	3	0	0	0	0	0	0	0	0	0	1.78
6323846	GYL1	NP_013917.1	0	0	0	0	0	0	0	0	0	0	0	0	0
398365475	VPS41	NP_010365.3	0	0	0	0	0	0	0	0	0	0	0	0	0
6323526	COQ5	NP_013597.1	9.45	3	5	0	0	0	0	0	0	0	0	0	26.38
6325226	PHO85	NP_015294.1	6.89	2	2	0	0	0	0	0	0	0	0	0	6.89
398364611	PUP3	NP_011020.3	0	0	0	0	0	0	0	0	0	0	0	0	0
6323915	TRM732	NP_013986.1	0	0	0	0	0	0	0	0	0	0	0	0	0.49
6320438	HEM1	NP_010518.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6325102	KIP2	NP_015170.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323575	ORC1	NP_013646.1	0	0	0	0	0	0	1.86	1	1	0	0	0	0
398365487	RRP8	NP_010368.5	0	0	0	0	0	0	0	0	0	0	0	0	0
6324338	PRP2	NP_014408.1	1.03	1	1	0	0	0	0	0	0	0	0	0	0
6325104	RAD53	NP_015172.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324107	SSU72	NP_014177.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6319526	RFS1	NP_009608.1	0	0	0	0	0	0	6.19	1	1	0	0	0	20.00
6320952	NUP157	NP_011031.1	0.72	1	1	0	0	0	0	0	0	0	0	0	1.87
6324147	IPI3	NP_014217.1	5.95	3	3	0	0	0	0	0	0	0	0	0	2.70
330443409	PRS4	NP_009485.3	2.76	1	1	0	0	0	0	0	0	0	0	0	8.28
6322806	PRI2	NP_012879.1	0	0	0	0	0	0	0	0	0	0	0	0	0
330443500	UFD2	NP_010091.2	3.02	3	3	0	0	0	1.14	1	1	0	0	0	0
6324062	PIK1	NP_014132.1	2.06	2	3	0	0	0	0	0	0	0	0	0	2.06
6324801	HER1	NP_014870.1	1.93	2	2	0	0	0	0	0	0	0	0	0	0
398366237	PRP28	NP_010529.3	0	0	0	0	0	0	0	0	0	0	0	0	0
6325096	BEM4	NP_015164.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6325402	NOC4	NP_015470.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324770	LIP5	NP_014839.1	0	0	0	0	0	0	0	0	0	0	0	0	3.38
398364793	DMA2	NP_014283.3	2.11	1	2	0	0	0	0	0	0	0	0	0	3.07
398364875	YML13	NP_012931.4	6.82	1	4	6.44	1	1	0	0	0	0	0	0	0
6322491	GEA1	NP_012565.1	0	0	0	0	0	0	0	0	0	0	0	0	0.57
6323061	RSC58	NP_013133.1	1.39	1	1	0	0	0	3.19	1	1	0	0	0	0
6323842	MRPS17	NP_013913.1	10.55	2	7	0	0	0	0	0	0	0	0	0	15.61
6325121	GIP3	NP_015188.1	0	0	0	0	0	0	0	0	0	0	0	0	0.71
16198342	RGD2	NP_428268.1	1.96	1	1	0	0	0	1.96	1	2	0	0	0	0
6323045	MEU1	NP_013117.1	2.67	1	1	0	0	0	0	0	0	0	0	0	5.93
6322286	SWI3	NP_012359.1	1.58	1	1	0	0	0	0	0	0	0	0	0	2.42

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Accession	Acronym	NP_value	%SC BY4741_TAP_1	UP BY4741_TAP_1	# PSM BY4741_TAP_1	%SC BY4741_TAP_2	UP BY4741_TAP_2	# PSM BY4741_TAP_2	%SC BY4741_FLAG_M1	UP BY4741_FLAG_M1	# PSM BY4741_FLAG_M1	%SC BY4741_FLAG_M2	UP BY4741_FLAG_M2	# PSM BY4741_FLAG_M2	%SC BY4741_FLAG_J1
6322260	ECM25	NP_012334.1	0	0	0	0	0	0	0	0	0	0	0	0	1.84
6319691	SDS24	NP_009773.1	1.90	1	1	0	0	0	0	0	0	0	0	0	0
6322202	SQT1	NP_012277.1	5.80	2	3	0	0	0	0	0	0	3.48	1	2	15.08
6321961	THP2	NP_012037.1	0	0	0	0	0	0	4.21	1	1	0	0	0	8.05
398364887	CKB1	NP_011496.3	3.60	1	5	0	0	0	0	0	0	0	0	0	3.60
6320131	YET3	NP_010211.1	13.30	3	10	0	0	0	0	0	0	0	0	0	0
398364267	URA3	NP_010893.3	0	0	0	0	0	0	0	0	0	0	0	0	0
398366549	NKP1	NP_010671.4	6.72	1	2	0	0	0	0	0	0	0	0	0	3.36
398366429	ATF1	NP_015022.3	3.24	1	1	0	0	0	0	0	0	3.81	1	1	4.95
398365899	ABP140	NP_014882.4	3.66	2	2	0	0	0	0	0	0	0	0	0	3.18
6324659	OST3	NP_014728.1	3.43	1	5	0	0	0	0	0	0	0	0	0	0
398365193	TRS33	NP_014758.3	5.22	1	1	0	0	0	0	0	0	0	0	0	5.22
6322746	APE1	NP_012819.1	0	0	0	0	0	0	0	0	0	0	0	0	5.06
398365017	YGR001C	NP_011515.4	7.26	2	2	0	0	0	0	0	0	0	0	0	6.05
6319455	FUS3	NP_009537.1	7.08	3	3	0	0	0	0	0	0	0	0	0	3.40
6321351	MMS2	NP_011428.1	0	0	0	0	0	0	0	0	0	0	0	0	21.90
6319435	YBL036C	NP_009517.1	0	0	0	0	0	0	0	0	0	0	0	0	10.51
6321450	SNU71	NP_011527.1	0	0	0	0	0	0	0	0	0	0	0	0	3.06
6325394	RRP9	NP_015463.1	3.84	2	2	0	0	0	0	0	0	0	0	0	1.57
269970294	GCV3	NP_009355.3	0	0	0	0	0	0	0	0	0	0	0	0	4.71
6323352	MMS22	NP_013424.1	0	0	0	0	0	0	0	0	0	0	0	0	0.55
330443445	PBY1	NP_009652.2	0	0	0	0	0	0	0	0	0	0	0	0	1.46
398364685	NAM9	NP_014262.3	2.26	1	1	0	0	0	0	0	0	0	0	0	2.06
6319999	YML11	NP_010079.1	4.02	1	1	0	0	0	0	0	0	0	0	0	4.02
6325336	MRL1	NP_015404.1	3.41	1	1	0	0	0	0	0	0	0	0	0	2.62
398365551	SGM1	NP_012668.3	1.84	1	1	0	0	0	0	0	0	0	0	0	2.12
6322985	FPS1	NP_013057.1	2.24	1	3	0	0	0	0	0	0	0	0	0	0
398365713	MRM1	NP_014844.3	0	0	0	0	0	0	0	0	0	0	0	0	0
6323001	ISA1	NP_013073.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323955	PRC1	NP_014026.1	0	0	0	0	0	0	0	0	0	0	0	0	1.88
6322095	YIL096C	NP_012170.1	0	0	0	0	0	0	0	0	0	0	0	0	1.79
6325139	MRP51	NP_015207.1	0	0	0	0	0	0	0	0	0	0	0	0	3.49
6323808	MRPS8	NP_013879.1	0	0	0	0	0	0	0	0	0	0	0	0	6.45
6322682	TPK3	NP_012755.1	0	0	0	0	0	0	0	0	0	0	0	0	2.51
6324978	YPL277C	NP_015046.1	0	0	0	0	0	0	0	0	0	2.05	1	2	0
6325296	ERV2	NP_015362.1	6.63	1	1	0	0	0	0	0	0	6.63	1	1	0
6323252	IFH1	NP_013324.1	0	0	0	1.11	1	1	0	0	0	0	0	0	0

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Accession	Acronym	NP_value	%SC BY4741_TAP_1	UP BY4741_TAP_1	# PSM BY4741_TAP_1	%SC BY4741_TAP_2	UP BY4741_TAP_2	# PSM BY4741_TAP_2	%SC BY4741_FLAG_M1	UP BY4741_FLAG_M1	# PSM BY4741_FLAG_M1	%SC BY4741_FLAG_M2	UP BY4741_FLAG_M2	# PSM BY4741_FLAG_M2	%SC BY4741_FLAG_J1
6325422	MMS1	NP_015490.1	1.42	2	2	0	0	0	0	0	0	0	0	0	0
6320098	NSE4	NP_010178.1	1.99	1	2	0	0	0	0	0	0	0	0	0	0
6322793	NUP120	NP_012866.1	0.87	1	2	0	0	0	0	0	0	0	0	0	0
398364923	RMD1	NP_010283.3	2.33	1	2	0	0	0	0	0	0	0	0	0	0
6322213	SEC11	NP_012288.1	8.98	1	2	0	0	0	0	0	0	0	0	0	0
6324500	THP1	NP_014569.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6325026	USV1	NP_015094.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323854	CIK1	NP_013925.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6320178	YDL027C	NP_010257.1	0	0	0	0	0	0	0	0	0	0	0	0	0
398365159	YOR111W	NP_014754.3	0	0	0	0	0	0	0	0	0	0	0	0	0
398366087	MSC2	NP_010491.4	0	0	0	0	0	0	0	0	0	0	0	0	0
398364673	PUS2	NP_011452.4	0	0	0	0	0	0	0	0	0	0	0	0	0
6320453	VHS1	NP_010533.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323042	PPR1	NP_013114.1	0	0	0	0	0	0	0	0	0	1.00	1	1	0
398365053	FAL1	NP_010304.3	4.01	1	1	0	0	0	0	0	0	0	0	0	0
6320301	GIS1	NP_010381.1	1.45	1	1	0	0	0	0	0	0	0	0	0	0
6320095	KIN28	NP_010175.1	2.61	1	1	0	0	0	0	0	0	0	0	0	0
398364471	YJL070C	NP_012465.3	0.90	1	1	0	0	0	0	0	0	0	0	0	0
330443587	MTG2	NP_012038.2	2.70	1	1	0	0	0	0	0	0	0	0	0	0
6323887	PEP5	NP_013958.1	1.17	1	1	0	0	0	0	0	0	0	0	0	0
6324425	PEX11	NP_014494.1	3.39	1	1	0	0	0	0	0	0	0	0	0	0
398364421	SYG1	NP_012217.3	1.33	1	1	0	0	0	0	0	0	0	0	0	0
6325252	AEP3	NP_015320.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324703	AFI1	NP_014772.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6325158	AIM43	NP_015226.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6325099	AIM44	NP_015167.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323463	ATG23	NP_013535.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6320481	BSC2	NP_010561.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321016	CCA1	NP_011095.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321589	CCM1	NP_011666.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323239	CLB4	NP_013311.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322630	COS9	NP_012703.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324509	CRT10	NP_014578.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6320610	DIT2	NP_010690.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323867	DML1	NP_013938.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323437	DUS4	NP_013509.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323703	FET3	NP_013774.1	0	0	0	0	0	0	0	0	0	0	0	0	0

Table S1 - Smith-Kinnaman, *et al* (2014) Abbreviations: %SC = percent sequence coverage, UP = unique peptides, PSM = peptide spectrum matches

Accession	Acronym	NP_value	%SC BY4741_TAP_1	UP BY4741_TAP_1	# PSM BY4741_TAP_1	%SC BY4741_TAP_2	UP BY4741_TAP_2	# PSM BY4741_TAP_2	%SC BY4741_FLAG_M1	UP BY4741_FLAG_M1	# PSM BY4741_FLAG_M1	%SC BY4741_FLAG_M2	UP BY4741_FLAG_M2	# PSM BY4741_FLAG_M2	%SC BY4741_FLAG_J1
398364881	FMO1	NP_012046.4	0	0	0	0	0	0	0	0	0	0	0	0	0
6322094	FYV10	NP_012169.1	0	0	0	0	0	0	0	0	0	0	0	0	0
398366595	GPI19	NP_010725.3	0	0	0	0	0	0	0	0	0	0	0	0	0
6320170	GPR1	NP_010249.1	0	0	0	0	0	0	0	0	0	0	0	0	0
37362667	GWT1	NP_012444.2	0	0	0	0	0	0	0	0	0	0	0	0	0
6325325	HOS1	NP_015393.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321244	HOS2	NP_011321.1	0	0	0	0	0	0	0	0	0	0	0	0	0
398366067	HUA2	NP_014927.3	0	0	0	0	0	0	0	0	0	0	0	0	0
33438754	YAL067W-	NP_878038.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6319348	YAR068W	NP_009431.1	0	0	0	0	0	0	0	0	0	0	0	0	0
398365373	YGR050C	NP_00125767	0	0	0	0	0	0	0	0	0	0	0	0	0
6322775	YKL075C	NP_012848.1	0	0	0	0	0	0	0	0	0	0	0	0	0
37362676	YLR012C	NP_013112.2	0	0	0	0	0	0	0	0	0	0	0	0	0
33438885	YOR192C-	NP_878173.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324954	YOR378W	NP_015023.1	0	0	0	0	0	0	0	0	0	0	0	0	0
14318539	IGD1	NP_116672.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321877	IPI1	NP_011953.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6325240	IRC15	NP_015308.1	0	0	0	0	0	0	0	0	0	0	0	0	0
13129179	MIM2	NP_076901.1	0	0	0	0	0	0	0	0	0	0	0	0	0
157285763	MSH3	NP_010016.2	0	0	0	0	0	0	0	0	0	0	0	0	0
398364405	YMR31	NP_116707.3	0	0	0	0	0	0	0	0	0	0	0	0	0
330443704	YML22	NP_014222.2	0	0	0	0	0	0	0	0	0	0	0	0	0
6319433	YML47	NP_009515.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322620	MPH3	NP_012694.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321374	MRH4	NP_011451.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323248	MSC3	NP_013320.1	0	0	0	0	0	0	0	0	0	0	0	0	0
14318519	MSH4	NP_116652.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6325413	NCA2	NP_015481.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324457	PAP2	NP_014526.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323530	URA5	NP_013601.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6325037	PCL8	NP_015105.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6325258	PDH1	NP_015326.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6325098	PET20	NP_015166.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6325050	PGC1	NP_015118.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6319965	PHO13	NP_010045.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323924	PRP24	NP_013995.1	0	0	0	0	0	0	0	0	0	0	0	0	0
398366003	PUS6	NP_011685.3	0	0	0	0	0	0	0	0	0	0	0	0	0

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Accession	Acronym	NP_value	%SC BY4741_TAP_1	UP BY4741_TAP_1	# PSM BY4741_TAP_1	%SC BY4741_TAP_2	UP BY4741_TAP_2	# PSM BY4741_TAP_2	%SC BY4741_FLAG_M1	UP BY4741_FLAG_M1	# PSM BY4741_FLAG_M1	%SC BY4741_FLAG_M2	UP BY4741_FLAG_M2	# PSM BY4741_FLAG_M2	%SC BY4741_FLAG_J1
6324596	YOR022C	NP_014665.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6325338	GRS2	NP_015406.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322070	QDR2	NP_012145.1	0	0	0	0	0	0	0	0	0	0	0	0	0
398365097	RAD28	NP_010313.3	0	0	0	0	0	0	0	0	0	0	0	0	0
6321280	RCK1	NP_011357.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323720	RCO1	NP_013791.1	0	0	0	0	0	0	0	0	0	0	0	0	0
398364763	RIM8	NP_011470.4	0	0	0	0	0	0	0	0	0	0	0	0	0
6325168	RLM1	NP_015236.1	0	0	0	0	0	0	0	0	0	0	0	0	0
330443566	ROM1	NP_011584.2	0	0	0	0	0	0	0	0	0	0	0	0	0
6323403	ROM2	NP_013475.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322064	RRT14	NP_012139.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323705	SAM37	NP_013776.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323126	HRT3	NP_013198.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324057	SEC2	NP_014127.1	0	0	0	0	0	0	0	0	0	0	0	0	0
50593117	SEF1	NP_009487.2	0	0	0	0	0	0	0	0	0	0	0	0	0
398365431	SPR3	NP_011573.3	0	0	0	0	0	0	0	0	0	0	0	0	0
6323026	SFI1	NP_013098.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322393	YJL068C	NP_012467.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321372	SGF73	NP_011449.1	0	0	0	0	0	0	0	0	0	0	0	0	0
330443372	SPC72	NP_009352.2	0	0	0	0	0	0	0	0	0	0	0	0	0
37362682	SPG5	NP_013916.2	0	0	0	0	0	0	0	0	0	0	0	0	0
6321946	SPO12	NP_012022.1	0	0	0	0	0	0	0	0	0	0	0	0	0
398365613	SPO71	NP_010389.3	0	0	0	0	0	0	0	0	0	0	0	0	0
6319801	SPS22	NP_009882.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323833	SPT21	NP_013904.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324105	SQS1	NP_014175.1	0	0	0	0	0	0	0	0	0	0	0	0	0
37362611	SWC3	NP_009391.2	0	0	0	0	0	0	0	0	0	0	0	0	0
6323576	TEM1	NP_013647.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323973	TGL3	NP_014044.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324579	TSR3	NP_014648.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323241	TUB4	NP_013313.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322250	PEX2	NP_012325.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321297	HUL5	NP_011374.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322035	UBP7	NP_012110.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321213	VRG4	NP_011290.1	0	0	0	0	0	0	0	0	0	0	0	0	0
398365499	YRR1	NP_014805.3	0	0	0	0	0	0	0	0	0	0	0	0	0
6321805	YSC83	NP_011881.1	0	0	0	0	0	0	0	0	0	0	0	0	0

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Accession	Acronym	NP_value	%SC BY4741_TAP_1	UP BY4741_TAP_1	# PSM BY4741_TAP_1	%SC BY4741_TAP_2	UP BY4741_TAP_2	# PSM BY4741_TAP_2	%SC BY4741_FLAG_M1	UP BY4741_FLAG_M1	# PSM BY4741_FLAG_M1	%SC BY4741_FLAG_M2	UP BY4741_FLAG_M2	# PSM BY4741_FLAG_M2	%SC BY4741_FLAG_J1
6324988	ACM1	NP_015056.1	0	0	0	0	0	0	0	0	0	0	0	0	0
330443417	RRN6	NP_009539.2	0	0	0	0	0	0	0	0	0	0	0	0	0
6325398	TAZ1	NP_015466.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321828	MSC7	NP_011904.1	4.66	3	4	0	0	0	0	0	0	0	0	0	0
6323320	GUF1	NP_013392.1	0	0	0	0	0	0	0	0	0	0	0	0	0
16740526	GYP8	NP_444296.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324783	NPT1	NP_014852.1	5.13	2	2	0	0	0	0	0	0	0	0	0	0
6319974	HOP	NP_010054.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6319931	ABP1	NP_010012.1	24.66	13	34	0	0	0	2.20	1	1	0	0	0	14.02
6321787	OSH7	NP_011863.1	11.21	6	11	0	0	0	2.97	1	1	3.66	2	9	16.02
6319512	CHS2	NP_009594.1	0.83	1	1	0	0	0	0	0	0	0	0	0	2.18
6324912	KRE5	NP_014981.1	0	0	0	0	0	0	0	0	0	0	0	0	1.32
398365337	SFL1	NP_014783.4	0	0	0	0	0	0	0	0	0	0	0	0	0
398364433	CAJ1	NP_010967.3	14.32	4	6	3.58	1	4	0	0	0	0	0	0	23.02
6322547	EMC2	NP_012621.1	3.77	1	1	0	0	0	0	0	0	0	0	0	0
6324225	LEU4	NP_014295.1	3.07	2	2	0	0	0	0	0	0	0	0	0	2.42
6322537	MIR1	NP_012611.1	14.47	4	7	0	0	0	0	0	0	0	0	0	9.65
6321795	ERG11	NP_011871.1	18.87	7	12	0	0	0	0	0	0	0	0	0	10.38
6323953	YMR295C	NP_014024.1	0	0	0	0	0	0	0	0	0	0	0	0	0
398366013	YDR186C	NP_010472.3	0	0	0	0	0	0	0	0	0	0	0	0	0
6323943	DSS1	NP_014014.1	0	0	0	0	0	0	0	0	0	0	0	0	1.14
6320851	HEM14	NP_010930.1	2.23	1	2	0	0	0	0	0	0	0	0	0	0
6322116	SER33	NP_012191.1	16.63	6	15	0	0	0	2.13	1	1	2.35	1	1	17.70
83578105	TMA46	NP_014734.2	2.90	1	1	0	0	0	0	0	0	0	0	0	0
6321960	CDC23	NP_012036.1	0	0	0	0	0	0	0	0	0	0	0	0	2.24
6320470	AKR1	NP_010550.1	0	0	0	0	0	0	0	0	0	0	0	0	1.57
398365797	YNR048W	NP_014446.3	0	0	0	0	0	0	0	0	0	0	0	0	3.05
6322387	SMC3	NP_012461.1	0	0	0	1.22	1	1	0	0	0	0	0	0	0
6321806	ARG4	NP_011882.1	1.94	1	1	0	0	0	0	0	0	0	0	0	0
6324055	GOR1	NP_014125.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324554	YOL019W	NP_014623.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324897	PMT3	NP_014966.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323553	ALO1	NP_013624.1	19.58	8	22	0	0	0	0	0	0	0	0	0	15.78
6323958	ADE4	NP_014029.1	7.45	3	12	0	0	0	0	0	0	0	0	0	4.12
6322585	ENT3	NP_012659.1	7.84	3	48	0	0	0	2.70	1	1	0	0	0	26.47
6322732	SBA1	NP_012805.1	16.20	3	6	4.17	1	1	0	0	0	0	0	0	0
6319767	BSD2	NP_009849.1	0	0	0	0	0	0	4.05	1	1	0	0	0	4.05

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Accession	Acronym	NP_value	%SC BY4741_TAP_1	UP BY4741_TAP_1	# PSM BY4741_TAP_1	%SC BY4741_TAP_2	UP BY4741_TAP_2	# PSM BY4741_TAP_2	%SC BY4741_FLAG_M1	UP BY4741_FLAG_M1	# PSM BY4741_FLAG_M1	%SC BY4741_FLAG_M2	UP BY4741_FLAG_M2	# PSM BY4741_FLAG_M2	%SC BY4741_FLAG_J1
398365317	GPT2	NP_012993.3	3.23	2	2	0	0	0	1.88	1	1	0	0	0	0
82795241	APE3	NP_009845.2	0	0	0	0	0	0	0	0	0	0	0	0	0
398365865	GIR2	NP_010436.3	0	0	0	0	0	0	5.28	1	1	0	0	0	0
6322509	UTR1	NP_012583.1	1.89	1	1	0	0	0	0	0	0	0	0	0	0
6322500	GEF1	NP_012574.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6320893	HOM3	NP_010972.1	9.87	4	8	0	0	0	2.09	1	1	0	0	0	12.33
82795247	LSM6	NP_010666.2	24.42	2	3	0	0	0	0	0	0	0	0	0	11.63
6320249	HEM13	NP_010329.1	2.74	1	4	0	0	0	0	0	0	0	0	0	12.50
6322287	KRE9	NP_012361.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324580	SGT2	NP_014649.1	55.78	19	148	0	0	0	16.47	3	8	0	0	0	21.39
6322870	YKR018C	NP_012943.1	5.93	4	8	0	0	0	1.79	1	1	0	0	0	1.38
14318569	DUG1	NP_116702.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6319509	PDX3	NP_009591.1	22.37	4	9	0	0	0	0	0	0	0	0	0	42.98
6324697	LEO1	NP_014766.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6319764	YBR287W	NP_009846.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324484	MPD2	NP_014553.1	7.22	2	4	0	0	0	0	0	0	0	0	0	16.61
6323510	PGA3	NP_013581.1	11.22	3	4	0	0	0	0	0	0	0	0	0	0
6321646	CIR1	NP_011723.1	10.73	3	5	8.43	1	1	0	0	0	0	0	0	33.72
6324059	ALP1	NP_014129.1	0	0	0	0	0	0	0	0	0	0	0	0	2.44
6320516	SUM1	NP_010596.1	0	0	0	0	0	0	0	0	0	0	0	0	1.41
37362655	COG2	NP_011635.2	0	0	0	0	0	0	0	0	0	0	0	0	0
398366091	ART10	NP_013496.3	0	0	0	0	0	0	0	0	0	0	0	0	0
6320327	KIN1	NP_010407.1	0	0	0	0	0	0	1.22	1	3	0	0	0	1.22
6324609	SHE4	NP_014678.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324132	WHI3	NP_014202.1	2.42	1	1	0	0	0	0	0	0	0	0	0	3.18
6322550	JSN1	NP_012624.1	4.49	3	3	0	0	0	0	0	0	0	0	0	1.65
6320107	PMT1	NP_010188.1	4.65	4	5	0	0	0	1.59	1	10	0	0	0	4.53
6319413	SHP1	NP_009495.1	15.13	5	9	0	0	0	0	0	0	0	0	0	7.80
6321756	GOS1	NP_011832.1	29.60	5	12	0	0	0	0	0	0	0	0	0	10.76
6321337	YGL101W	NP_011414.1	0	0	0	0	0	0	0	0	0	0	0	0	9.30
6325199	PDR12	NP_015267.1	3.71	5	9	0	0	0	0	0	0	0	0	0	1.39
6322782	NUP100	NP_012855.1	1.56	1	1	6.36	4	13	0	0	0	0	0	0	0
6324859	RDL1	NP_014928.1	17.99	2	4	0	0	0	0	0	0	0	0	0	0
6323899	ZRC1	NP_013970.1	3.85	1	2	0	0	0	0	0	0	0	0	0	3.85
6319392	NUP170	NP_009474.1	2.53	3	4	0	0	0	0	0	0	0	0	0	0
398365585	PCS60	NP_009781.3	0	0	0	0	0	0	0	0	0	0	0	0	7.55
6322186	EPS1	NP_012261.1	2.85	2	2	0	0	0	0	0	0	0	0	0	3.57

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Accession	Acronym	NP_value	%SC BY4741_TAP_1	UP BY4741_TAP_1	# PSM BY4741_TAP_1	%SC BY4741_TAP_2	UP BY4741_TAP_2	# PSM BY4741_TAP_2	%SC BY4741_FLAG_M1	UP BY4741_FLAG_M1	# PSM BY4741_FLAG_M1	%SC BY4741_FLAG_M2	UP BY4741_FLAG_M2	# PSM BY4741_FLAG_M2	%SC BY4741_FLAG_J1
398366407	YOR1	NP_011797.3	1.69	2	2	0	0	0	0	0	0	0	0	0	0.81
37362695	OST2	NP_014746.2	13.08	1	1	0	0	0	0	0	0	0	0	0	13.08
6324353	SEC12	NP_014423.1	8.49	3	3	0	0	0	0	0	0	0	0	0	0
330443368	FLC2	NP_009348.2	0	0	0	0	0	0	0	0	0	0	0	0	1.53
398365223	MSP1	NP_011542.3	0	0	0	0	0	0	0	0	0	0	0	0	3.31
6321449	YGR012W	NP_011526.1	0	0	0	0	0	0	0	0	0	0	0	0	3.56
6322310	SNA3	NP_012384.1	0	0	0	0	0	0	0	0	0	0	0	0	6.77
6323413	CTF3	NP_013485.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321225	SKI8	NP_011302.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6325101	PRM4	NP_015169.1	0	0	0	0	0	0	3.17	1	1	0	0	0	0
6321345	SPC105	NP_011422.1	0	0	0	0	0	0	0.76	1	1	0	0	0	0
398366519	EAF1	NP_010646.4	0.71	1	1	0	0	0	0	0	0	0	0	0	0
398365305	PAM17	NP_012991.3	9.64	1	1	0	0	0	0	0	0	0	0	0	0
6319334	PRM9	NP_009418.1	3.36	1	1	0	0	0	0	0	0	0	0	0	0
83722565	PTM1	NP_012885.2	1.53	1	1	0	0	0	0	0	0	0	0	0	0
6322825	TCD2	NP_012898.1	3.36	1	1	0	0	0	0	0	0	0	0	0	0
6323936	CAT8	NP_014007.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324567	CSI2	NP_014636.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6319516	CST26	NP_009598.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321275	RAD54	NP_011352.1	0	0	0	0	0	0	0	0	0	0	0	0	0
398366375	DON1	NP_010559.3	0	0	0	0	0	0	0	0	0	0	0	0	0
398365229	EAF6	NP_012615.3	0	0	0	0	0	0	0	0	0	0	0	0	0
398365911	ESA1	NP_014887.3	0	0	0	0	0	0	0	0	0	0	0	0	0
6323375	GAS2	NP_013447.1	0	0	0	0	0	0	0	0	0	0	0	0	0
398366357	GDS1	NP_015000.3	0	0	0	0	0	0	0	0	0	0	0	0	0
330443484	YCL002C	NP_009924.4	0	0	0	0	0	0	0	0	0	0	0	0	0
6321588	YGR149W	NP_011665.1	0	0	0	0	0	0	0	0	0	0	0	0	0
37362691	ITR2	NP_014538.2	0	0	0	0	0	0	0	0	0	0	0	0	0
398364419	MRF1	NP_011372.3	0	0	0	0	0	0	0	0	0	0	0	0	0
6324909	MRS2	NP_014979.1	0	0	0	0	0	0	0	0	0	0	0	0	0
398364395	PEX14	NP_011362.3	0	0	0	0	0	0	0	0	0	0	0	0	0
14318528	YFR006W	NP_116661.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321021	RAD24	NP_011100.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6319451	RFT1	NP_009533.1	0	0	0	0	0	0	0	0	0	0	0	0	0
398365357	RRG1	NP_010350.3	0	0	0	0	0	0	0	0	0	0	0	0	0
14318556	RRT5	NP_116689.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321943	SKG6	NP_012019.1	0	0	0	0	0	0	0	0	0	0	0	0	0

Table S1 - Smith-Kinnaman, *et al* (2014) Abbreviations: %SC = percent sequence coverage, UP = unique peptides, PSM = peptide spectrum matches

Accession	Acronym	NP_value	%SC BY4741_TAP_1	UP BY4741_TAP_1	# PSM BY4741_TAP_1	%SC BY4741_TAP_2	UP BY4741_TAP_2	# PSM BY4741_TAP_2	%SC BY4741_FLAG_M1	UP BY4741_FLAG_M1	# PSM BY4741_FLAG_M1	%SC BY4741_FLAG_M2	UP BY4741_FLAG_M2	# PSM BY4741_FLAG_M2	%SC BY4741_FLAG_J1
398365903	SSP2	NP_014885.3	0	0	0	0	0	0	0	0	0	0	0	0	0
398366103	CST9	NP_013498.3	0	0	0	0	0	0	0	0	0	0	0	0	0
398364315	TOS3	NP_011336.3	0	0	0	0	0	0	0	0	0	0	0	0	0
6321577	TPO2	NP_011654.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6320230	VPS54	NP_010310.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321759	WSC4	NP_011835.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322315	IDS2	NP_012389.1	2.99	1	1	0	0	0	0	0	0	0	0	0	0
6319635	IFA38	NP_009717.1	3.75	1	2	0	0	0	0	0	0	0	0	0	0
6323014	BPT1	NP_013086.1	0	0	0	0	0	0	1.15	1	1	0.83	1	1	0
6323657	ERG5	NP_013728.1	1.49	1	1	0	0	0	0	0	0	0	0	0	0
6323920	CUE1	NP_013991.1	0	0	0	3.45	1	2	0	0	0	0	0	0	0
86558908	CBR1	NP_012221.2	13.73	4	11	0	0	0	3.87	1	2	0	0	0	2.82
6323859	TOM40	NP_013930.1	14.73	4	11	0	0	0	4.13	1	1	0	0	0	8.79
398364295	WBP1	NP_010914.3	12.79	5	7	0	0	0	0	0	0	0	0	0	9.77
6322066	KGD1	NP_012141.1	3.85	4	5	0	0	0	0	0	0	0	0	0	7.40
6323593	GSF2	NP_013664.1	9.68	4	18	0	0	0	2.73	1	2	0	0	0	13.15
6322127	ARC15	NP_012202.1	14.29	2	6	6.49	1	1	0	0	0	0	0	0	14.29
10383789	NPP1	NP_009955.2	3.23	2	3	0	0	0	0	0	0	0	0	0	1.75
6319477	RCR1	NP_009559.1	0	0	0	0	0	0	0	0	0	0	0	0	0
398366155	AHA1	NP_010500.3	16.86	5	5	0	0	0	0	0	0	0	0	0	8.00
398365557	VPS27	NP_014403.3	2.41	2	3	0	0	0	0	0	0	0	0	0	8.84
6320054	RPN5	NP_010134.1	5.39	3	6	0	0	0	0	0	0	6.29	1	1	11.01
398365953	SUP35	NP_010457.3	22.77	11	24	0	0	0	5.99	3	4	3.36	1	1	24.38
37362677	AAT2	NP_013127.2	12.92	4	10	0	0	0	0	0	0	0	0	0	3.59
6324511	PRS5	NP_014580.1	17.34	8	13	0	0	0	3.63	1	2	3.63	2	2	18.75
6324463	ZEO1	NP_014532.1	49.56	5	20	0	0	0	0	0	0	0	0	0	10.62
6322338	MTC1	NP_012412.1	13.81	6	11	0	0	0	2.30	1	2	0	0	0	26.99
6324198	TOM22	NP_014268.1	0	0	0	0	0	0	0	0	0	0	0	0	11.18
330443603	YJL171C	NP_012364.2	3.54	1	6	4.29	1	1	0	0	0	0	0	0	0
6322173	SNL1	NP_012248.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323876	ERG8	NP_013947.1	0	0	0	0	0	0	0	0	0	0	0	0	2.66
6321817	DAP2	NP_011893.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324071	DSL1	NP_014141.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6325204	KTR6	NP_015272.1	0	0	0	0	0	0	0	0	0	0	0	0	0
398365745	MTC4	NP_009814.3	0	0	0	0	0	0	0	0	0	0	0	0	0
398366001	PNT1	NP_014909.3	0	0	0	0	0	0	0	0	0	0	0	0	0
6320424	SPR28	NP_010504.1	0	0	0	0	0	0	0	0	0	0	0	0	0

Table S1 - Smith-Kinnaman, *et al* (2014) Abbreviations: %SC = percent sequence coverage, UP = unique peptides, PSM = peptide spectrum matches

Accession	Acronym	NP_value	%SC BY4741_TAP_1	UP BY4741_TAP_1	# PSM BY4741_TAP_1	%SC BY4741_TAP_2	UP BY4741_TAP_2	# PSM BY4741_TAP_2	%SC BY4741_FLAG_M1	UP BY4741_FLAG_M1	# PSM BY4741_FLAG_M1	%SC BY4741_FLAG_M2	UP BY4741_FLAG_M2	# PSM BY4741_FLAG_M2	%SC BY4741_FLAG_J1
6321400	OCH1	NP_011477.1	2.08	1	5	0	0	0	0	0	0	0	0	0	0
6321416	STT3	NP_011493.1	5.01	3	4	0	0	0	1.39	1	1	0	0	0	1.11
6321206	EMC4	NP_011283.1	13.16	3	4	0	0	0	0	0	0	0	0	0	5.26
6320071	LYS21	NP_010151.1	15.68	6	12	5.00	1	1	6.36	2	3	0	0	0	30.23
330443405	CDC27	NP_009469.2	0	0	0	0	0	0	0	0	0	0	0	0	1.45
14318471	EMP47	NP_116606.1	5.39	2	4	0	0	0	2.70	1	1	0	0	0	5.39
6322765	MDH1	NP_012838.1	0	0	0	4.19	1	1	0	0	0	0	0	0	0
6322421	NUP192	NP_012495.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323619	APT1	NP_013690.1	0	0	0	0	0	0	0	0	0	0	0	0	5.35
6321355	SCY1	NP_011432.1	0	0	0	0	0	0	0	0	0	0	0	0	0.87
6324610	PEP12	NP_014679.1	0	0	0	0	0	0	0	0	0	0	0	0	3.47
6320019	LYS20	NP_010099.1	13.79	5	9	5.14	1	1	6.54	2	3	0	0	0	28.74
6323056	ADE16	NP_013128.1	7.28	4	7	6.43	3	6	0	0	0	0	0	0	14.38
6321748	EFM1	NP_011824.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324110	ALG9	NP_014180.1	0	0	0	0	0	0	0	0	0	0	0	0	1.80
6319869	HSP30	NP_009950.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6325200	SUR1	NP_015268.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6320451	MNN10	NP_010531.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6319914	CPR4	NP_009995.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323998	AAD14	NP_014068.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323509	ERG13	NP_013580.1	7.33	4	6	0	0	0	2.65	1	1	0	0	0	15.27
6320560	TRR1	NP_010640.1	0	0	0	0	0	0	0	0	0	0	0	0	0
398364773	TOM70	NP_014278.3	16.53	6	14	0	0	0	0	0	0	5.02	2	2	14.10
6319497	CHS3	NP_009579.1	0.77	1	3	0	0	0	0	0	0	0	0	0	0
398365065	DID2	NP_012961.3	15.69	3	6	0	0	0	0	0	0	0	0	0	15.69
330443526	ALD5	NP_010996.2	17.12	8	18	0	0	0	7.69	3	6	0	0	0	18.08
6319421	SEC17	NP_009503.1	29.79	7	25	0	0	0	10.96	2	4	0	0	0	29.45
398366327	VMA6	NP_013552.3	2.90	1	34	0	0	0	0	0	0	0	0	0	17.10
6325220	EGD1	NP_015288.1	11.46	1	1	0	0	0	0	0	0	0	0	0	0
6324160	PSD1	NP_014230.1	2.60	1	1	0	0	0	0	0	0	0	0	0	2.60
398364599	BAP2	NP_009624.4	0	0	0	0	0	0	0	0	0	0	0	0	0
6325035	FLC1	NP_015103.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322683	MCD4	NP_012756.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321502	VHT1	NP_011579.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321437	ERG26	NP_011514.1	4.58	2	2	0	0	0	4.87	1	1	0	0	0	2.87
6320793	GDA1	NP_010872.1	12.16	5	8	0	0	0	2.51	1	6	0	0	0	6.95
398365875	SKN1	NP_011659.3	1.69	1	1	0	0	0	0	0	0	0	0	0	5.45

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Accession	Acronym	NP_value	%SC BY4741_TAP_1	UP BY4741_TAP_1	# PSM BY4741_TAP_1	%SC BY4741_TAP_2	UP BY4741_TAP_2	# PSM BY4741_TAP_2	%SC BY4741_FLAG_M1	UP BY4741_FLAG_M1	# PSM BY4741_FLAG_M1	%SC BY4741_FLAG_M2	UP BY4741_FLAG_M2	# PSM BY4741_FLAG_M2	%SC BY4741_FLAG_J1
398364717	OLE1	NP_011460.3	4.90	2	2	0	0	0	0	0	0	0	0	0	0
398364715	OST1	NP_012532.3	3.36	1	1	0	0	0	0	0	0	0	0	0	0
6320639	CYM1	NP_010718.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324109	ADE12	NP_014179.1	2.54	1	1	0	0	0	3.93	1	2	0	0	0	18.01
330443698	CHS1	NP_014207.2	4.33	4	5	0	0	0	0	0	0	0	0	0	0
398365123	AQR1	NP_014334.3	0	0	0	0	0	0	0	0	0	0	0	0	0
6324745	LCB4	NP_014814.1	0	0	0	0	0	0	5.61	2	3	0	0	0	7.37
398366587	RPN9	NP_010715.3	8.40	3	8	0	0	0	0	0	0	0	0	0	16.03
6320837	MNN1	NP_010916.1	1.05	1	1	0	0	0	0	0	0	0	0	0	2.23
6324594	HSP10	NP_014663.1	64.15	6	44	34.91	3	4	0	0	0	0	0	0	34.91
6320859	RPN3	NP_010938.1	3.44	2	4	0	0	0	5.16	2	6	0	0	0	19.31
398366611	NHX1	NP_010744.3	0	0	0	0	0	0	0	0	0	0	0	0	0
6320395	SLY1	NP_010475.1	0	0	0	0	0	0	3.90	2	3	0	0	0	10.06
41629692	YIP4	NP_011317.2	8.51	2	3	0	0	0	0	0	0	0	0	0	5.11
330443374	DRS2	NP_009376.2	1.03	1	1	0	0	0	0	0	0	0	0	0	0.74
6325207	MNN9	NP_015275.1	7.85	3	4	0	0	0	0	0	0	0	0	0	2.53
6323858	ERG20	NP_013929.1	6.31	1	5	0	0	0	0	0	0	0	0	0	0
6319489	MNN2	NP_009571.1	14.57	7	11	0	0	0	2.35	1	2	0	0	0	6.87
6319726	ARO4	NP_009808.1	18.38	6	16	3.51	1	3	0	0	0	0	0	0	9.46
398364279	VAC8	NP_010903.3	6.40	3	3	0	0	0	0	0	0	1.73	1	1	4.67
6324555	TLG2	NP_014624.1	2.27	1	2	0	0	0	0	0	0	0	0	0	5.04
398366239	GNT1	NP_014965.3	3.26	2	2	0	0	0	0	0	0	0	0	0	3.05
6322249	OPT1	NP_012323.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6319454	PEP1	NP_009536.1	6.84	10	26	0	0	0	0.82	1	1	0	0	0	11.15
6322787	YKL063C	NP_012860.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324645	NRT1	NP_014714.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323270	YLR241W	NP_013342.1	1.02	1	1	0	0	0	0	0	0	0	0	0	1.28
14318577	RPN12	NP_116710.1	18.61	4	6	0	0	0	0	0	0	0	0	0	31.39
6324061	LYP1	NP_014131.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6320993	FTR1	NP_011072.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6320705	ITR1	NP_010785.1	1.71	1	3	0	0	0	2.05	1	1	0	0	0	0
6319319	ERP1	NP_009402.1	13.70	3	21	0	0	0	0	0	0	0	0	0	9.59
6324828	SEC63	NP_014897.1	8.30	6	11	0	0	0	1.81	1	3	0	0	0	3.02
6319429	FUI1	NP_009511.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6325293	VMA13	NP_015361.1	21.97	9	26	0	0	0	2.72	1	19	6.28	3	4	22.38
10383762	RNQ1	NP_009902.2	6.42	2	8	0	0	0	0	0	0	2.22	1	9	4.20
6320691	KRE2	NP_010771.1	7.92	3	8	0	0	0	0	0	0	0	0	0	10.41

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Accession	Acronym	NP_value	%SC BY4741_TAP_1	UP BY4741_TAP_1	# PSM BY4741_TAP_1	%SC BY4741_TAP_2	UP BY4741_TAP_2	# PSM BY4741_TAP_2	%SC BY4741_FLAG_M1	UP BY4741_FLAG_M1	# PSM BY4741_FLAG_M1	%SC BY4741_FLAG_M2	UP BY4741_FLAG_M2	# PSM BY4741_FLAG_M2	%SC BY4741_FLAG_J1
6323630	ERV25	NP_013701.1	6.16	1	2	0	0	0	0	0	0	0	0	0	0
6323716	TVP18	NP_013787.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6319289	SNC1	NP_009372.1	11.11	1	3	0	0	0	0	0	0	0	0	0	0
398364281	EMP24	NP_011315.3	12.81	3	10	0	0	0	4.43	1	2	0	0	0	6.90
6320298	DNF2	NP_010378.1	2.23	3	3	0	0	0	0	0	0	0	0	0	2.30
330443597	MNN5	NP_012349.2	7.85	4	7	0	0	0	2.39	1	1	0	0	0	6.48
6320897	FCY2	NP_010976.1	2.44	2	2	0	0	0	0	0	0	0	0	0	1.69
330443542	SAP155	NP_116698.3	0	0	0	0	0	0	0	0	0	0	0	0	2.99
14318521	SPB4	NP_116654.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323367	NUP2	NP_013439.1	13.19	7	9	0	0	0	0	0	0	0	0	0	0
6319303	TPD3	NP_009386.1	9.29	4	4	0	0	0	0	0	0	0	0	0	4.57
6324166	RIA1	NP_014236.1	0.72	1	1	0	0	0	0	0	0	0	0	0	0.99
398364557	AIM21	NP_012268.3	0	0	0	0	0	0	1.18	1	1	0	0	0	0
6322369	SRS2	NP_012443.1	0.68	1	1	0	0	0	0	0	0	0	0	0	0.68
6324088	ZWF1	NP_014158.1	0	0	0	0	0	0	0	0	0	0	0	0	3.37
6319890	TAF2	NP_009971.1	0	0	0	0	0	0	0	0	0	0	0	0	0.57
6320033	SFA1	NP_010113.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6325429	BSP1	NP_015497.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323022	YLL007C	NP_013094.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324918	YOR342C	NP_014987.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6320091	TRM3	NP_010171.1	0.63	1	1	0	0	0	0	0	0	0	0	0	0.63
6322925	SIS2	NP_012998.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321999	SCH9	NP_012075.1	1.21	1	1	0	0	0	1.82	1	4	1.82	1	2	0
6320106	RPN6	NP_010186.1	2.07	1	1	0	0	0	0	0	0	0	0	0	25.58
6320934	PTC2	NP_011013.1	18.32	8	31	0	0	0	0	0	0	0	0	0	10.13
6322545	STE18	NP_012619.1	15.45	1	1	0	0	0	0	0	0	0	0	0	15.45
27808714	LAP3	NP_014160.2	0	0	0	0	0	0	0	0	0	0	0	0	3.08
6322410	IRC8	NP_012484.1	0	0	0	0	0	0	0	0	0	0	0	0	0
14318532	UBP6	NP_116665.1	13.23	5	7	0	0	0	5.41	2	3	0	0	0	17.03
6320129	BRE1	NP_010209.1	1.29	1	2	0	0	0	0	0	0	0	0	0	0
6324287	COG6	NP_014357.1	1.67	1	1	0	0	0	0	0	0	0	0	0	0
6320846	NTF2	NP_010925.1	6.40	1	2	0	0	0	0	0	0	0	0	0	12.80
6324508	MET22	NP_014577.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6319975	GCS1	NP_010055.1	44.32	13	69	0	0	0	0	0	0	0	0	0	53.69
63535562	CHA1	NP_00101803	4.44	2	2	0	0	0	0	0	0	0	0	0	6.67
6322141	NEO1	NP_012216.1	2.00	2	2	0	0	0	0	0	0	0	0	0	1.56
398365175	CDC28	NP_009718.3	13.42	4	5	0	0	0	4.70	1	1	9.06	1	2	11.07

Table S1 - Smith-Kinnaman, *et al* (2014) Abbreviations: %SC = percent sequence coverage, UP = unique peptides, PSM = peptide spectrum matches

Accession	Acronym	NP_value	%SC BY4741_TAP_1	UP BY4741_TAP_1	# PSM BY4741_TAP_1	%SC BY4741_TAP_2	UP BY4741_TAP_2	# PSM BY4741_TAP_2	%SC BY4741_FLAG_M1	UP BY4741_FLAG_M1	# PSM BY4741_FLAG_M1	%SC BY4741_FLAG_M2	UP BY4741_FLAG_M2	# PSM BY4741_FLAG_M2	%SC BY4741_FLAG_J1
398366131	ADE3	NP_011720.3	8.77	7	8	1.69	1	1	1.37	1	1	0	0	0	12.16
6322020	VTH1	NP_012095.1	1.36	2	11	0	0	0	0	0	0	0	0	0	0
6324916	RPA43	NP_014985.1	7.67	3	3	0	0	0	0	0	0	0	0	0	6.44
6323757	HFD1	NP_013828.1	1.69	1	1	0	0	0	0	0	0	0	0	0	1.69
6323256	ADY4	NP_013328.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6320504	ATP5	NP_010584.1	6.13	1	4	0	0	0	0	0	0	0	0	0	25.47
6324144	YML19	NP_014214.1	0	0	0	0	0	0	0	0	0	0	0	0	0
398365747	DAM1	NP_011628.4	0	0	0	0	0	0	0	0	0	0	0	0	2.92
398365791	MTQ2	NP_010424.3	0	0	0	0	0	0	0	0	0	0	0	0	0
6323109	EMP46	NP_013181.1	0	0	0	0	0	0	0	0	0	0	0	0	0
398365027	RPN10	NP_012070.3	19.78	4	5	0	0	0	7.09	1	1	0	0	0	16.04
6322634	OXP1	NP_012707.1	0.78	1	1	0	0	0	0	0	0	0	0	0	3.19
6323485	SST2	NP_013557.1	2.44	2	2	0	0	0	0	0	0	0	0	0	2.87
6322729	OAC1	NP_012802.1	11.42	3	8	0	0	0	0	0	0	2.47	1	3	4.94
6323798	SWP1	NP_013869.1	4.55	1	9	0	0	0	0	0	0	0	0	0	3.85
6321694	COQ6	NP_011771.1	0	0	0	0	0	0	0	0	0	0	0	0	5.43
6321251	COX4	NP_011328.1	12.90	1	1	0	0	0	10.32	1	1	0	0	0	10.32
50593504	YPL109C	NP_015216.3	0	0	0	0	0	0	0	0	0	1.22	1	2	0
6324006	LEM3	NP_014076.1	5.31	2	4	0	0	0	0	0	0	0	0	0	0
6323581	NTE1	NP_013652.1	1.13	2	4	0	0	0	0	0	0	0	0	0	0
6320666	HEH2	NP_010746.1	2.26	1	1	0	0	0	0	0	0	1.06	1	1	0
6323377	YLR345W	NP_013449.1	0	0	0	0	0	0	0	0	0	5.70	1	1	2.36
6325244	MRPS16	NP_015312.1	33.06	3	3	0	0	0	0	0	0	0	0	0	0
398365817	STE13	NP_014862.3	2.15	2	3	0	0	0	0	0	0	0	0	0	0
6322786	MNR2	NP_012859.1	1.34	1	1	0	0	0	0	0	0	0	0	0	0
6323299	DCS1	NP_013372.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323777	POM152	NP_013848.1	0.75	1	2	0	0	0	0	0	0	0	0	0	0
6323521	VAN1	NP_013592.1	2.43	1	2	0	0	0	0	0	0	0	0	0	0
6321838	YHK8	NP_011914.1	0	0	0	0	0	0	1.75	1	1	0	0	0	0
6321688	MGA1	NP_011765.1	0	0	0	1.97	1	1	0	0	0	0	0	0	0
6323415	SMC6	NP_013487.1	1.26	1	1	0	0	0	0	0	0	0	0	0	0
398365989	YLR361C-	NP_878134.3	12.24	1	1	0	0	0	0	0	0	0	0	0	0
6320856	ISC1	NP_010935.1	1.89	1	1	0	0	0	0	0	0	0	0	0	0
6323515	NDI1	NP_013586.1	1.75	1	1	0	0	0	0	0	0	0	0	0	0
6322031	POT1	NP_012106.1	0	0	0	0	0	0	0	0	0	0	0	0	0
14318490	CAK1	NP_116624.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6325257	CIT3	NP_015325.1	0	0	0	0	0	0	0	0	0	0	0	0	0

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Accession	Acronym	NP_value	%SC BY4741_TAP_1	UP BY4741_TAP_1	# PSM BY4741_TAP_1	%SC BY4741_TAP_2	UP BY4741_TAP_2	# PSM BY4741_TAP_2	%SC BY4741_FLAG_M1	UP BY4741_FLAG_M1	# PSM BY4741_FLAG_M1	%SC BY4741_FLAG_M2	UP BY4741_FLAG_M2	# PSM BY4741_FLAG_M2	%SC BY4741_FLAG_J1
6323257	ECM22	NP_013329.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323492	GAB1	NP_013564.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322779	YKL071W	NP_012852.1	0	0	0	0	0	0	0	0	0	0	0	0	0
330443687	YMR317	NP_014050.2	0	0	0	0	0	0	0	0	0	0	0	0	0
6322216	MND2	NP_012291.1	0	0	0	0	0	0	0	0	0	0	0	0	0
9755337	NYV1	NP_013194.2	0	0	0	0	0	0	0	0	0	0	0	0	0
398366349	RIF2	NP_013558.3	0	0	0	0	0	0	0	0	0	0	0	0	0
6323548	RPM2	NP_013619.1	0	0	0	0	0	0	0	0	0	0	0	0	0
398364459	SCS3	NP_011389.3	0	0	0	0	0	0	0	0	0	0	0	0	0
6323956	LIP1	NP_014027.1	0	0	0	0	0	0	0	0	0	0	0	0	0
37362686	STB1	NP_014090.2	0	0	0	0	0	0	0	0	0	0	0	0	0
6321342	TOS8	NP_011419.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323000	TPO1	NP_013072.1	0	0	0	0	0	0	0	0	0	0	0	0	0
398364289	VAB2	NP_010911.3	0	0	0	0	0	0	0	0	0	0	0	0	0
6324803	WTM2	NP_014872.1	0	0	0	0	0	0	0	0	0	0	0	0	0
398366213	LYS4	NP_010520.3	0	0	0	0	0	0	0	0	0	0	0	0	6.35
6323285	HAP1	NP_013357.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321912	MSH1	NP_011988.1	0	0	0	0	0	0	0	0	0	0	0	0	0
10383785	CWH43	NP_009943.2	2.41	2	6	0	0	0	0	0	0	0	0	0	0
398364257	SPF1	NP_010883.3	8.97	10	27	0	0	0	1.73	2	5	0	0	0	5.27
6323304	MCM5	NP_013376.1	2.45	2	2	0	0	0	0	0	0	0	0	0	11.23
398366185	YLR419W	NP_013523.3	0	0	0	0	0	0	0	0	0	0	0	0	0
6319366	SFT2	NP_009448.1	10.70	2	8	0	0	0	0	0	0	0	0	0	5.58
6324749	ALE1	NP_014818.1	5.17	3	3	0	0	0	0	0	0	0	0	0	1.94
6325112	KES1	NP_015180.1	2.07	1	3	0	0	0	0	0	0	0	0	0	12.67
6323682	SUB1	NP_013753.1	5.14	1	1	0	0	0	0	0	0	2.74	1	1	20.21
6325049	TYW1	NP_015117.1	1.73	1	2	0	0	0	0	0	0	0	0	0	1.11
6325179	ATP4	NP_015247.1	13.52	3	4	0	0	0	6.15	1	1	0	0	0	15.16
6323882	YMR226C	NP_013953.1	10.11	2	3	0	0	0	0	0	0	0	0	0	10.11
6323505	ERO1	NP_013576.1	4.62	2	2	0	0	0	1.95	1	1	0	0	0	0
37362643	GET2	NP_011006.2	4.21	1	1	0	0	0	0	0	0	0	0	0	0
14318552	PTR3	NP_116685.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6320179	RTK1	NP_010259.1	0	0	0	0	0	0	0	0	0	0	0	0	4.52
6324513	GPD2	NP_014582.1	4.09	2	3	0	0	0	0	0	0	0	0	0	6.82
398364869	APC11	NP_010276.3	0	0	0	0	0	0	0	0	0	0	0	0	0
6319912	SED4	NP_009993.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6325029	ALG5	NP_015097.1	2.69	1	1	0	0	0	0	0	0	0	0	0	0

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Accession	Acronym	NP_value	%SC BY4741_TAP_1	UP BY4741_TAP_1	# PSM BY4741_TAP_1	%SC BY4741_TAP_2	UP BY4741_TAP_2	# PSM BY4741_TAP_2	%SC BY4741_FLAG_M1	UP BY4741_FLAG_M1	# PSM BY4741_FLAG_M1	%SC BY4741_FLAG_M2	UP BY4741_FLAG_M2	# PSM BY4741_FLAG_M2	%SC BY4741_FLAG_J1
6323323	SEC72	NP_013395.1	5.70	1	2	0	0	0	0	0	0	0	0	0	0
6321649	YGR210C	NP_011726.1	2.68	1	1	0	0	0	0	0	0	0	0	0	0
6323423	CCW14	NP_013495.1	0	0	0	0	0	0	0	0	0	0	0	0	0
398366295	HSP78	NP_010544.3	1.23	1	4	0	0	0	0	0	0	1.23	1	11	16.52
6324169	YGP1	NP_014239.1	0	0	0	3.39	1	1	0	0	0	0	0	0	3.39
6323085	ERG3	NP_013157.1	3.56	1	1	0	0	0	0	0	0	0	0	0	0
6319997	RTN2	NP_010077.1	0	0	0	0	0	0	0	0	0	0	0	0	0
14318526	RPN11	NP_116659.1	8.82	2	3	0	0	0	0	0	0	0	0	0	12.75
6320913	ARG5,6	NP_010992.1	1.27	1	1	0	0	0	0	0	0	0	0	0	7.07
398365815	PHB1	NP_011648.3	7.67	2	7	0	0	0	4.53	1	4	0	0	0	4.53
14318497	FRS2	NP_116631.1	7.95	4	4	0	0	0	0	0	0	0	0	0	6.56
6320291	SSS1	NP_010371.1	12.50	1	3	0	0	0	0	0	0	0	0	0	12.50
6319367	ECM21	NP_009449.1	0	0	0	0	0	0	0	0	0	0.54	1	1	3.22
6319714	PRP5	NP_009796.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323841	YMR187C	NP_013912.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321813	MAS2	NP_011889.1	3.94	2	2	0	0	0	0	0	0	0	0	0	0
6322607	HMS2	NP_012681.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6319750	UBX7	NP_009832.1	2.29	1	1	0	0	0	0	0	0	0	0	0	0
6322917	OAF3	NP_012990.1	0	0	0	0	0	0	0	0	0	0	0	0	1.27
37362687	FOL1	NP_014143.2	1.21	1	1	0	0	0	0	0	0	0	0	0	1.21
37362652	PGD1	NP_011490.2	3.27	1	1	0	0	0	0	0	0	0	0	0	7.56
37362689	GPI15	NP_014360.2	0	0	0	0	0	0	0	0	0	0	0	0	0
398364551	CBK1	NP_014238.3	0	0	0	0	0	0	0	0	0	0	0	0	0
6325386	SCD6	NP_015454.1	3.15	1	1	8.60	2	4	0	0	0	0	0	0	0
6320372	CDC37	NP_010452.1	11.86	5	7	0	0	0	2.37	1	3	0	0	0	17.59
6321266	NUP49	NP_011343.1	9.75	4	7	0	0	0	0	0	0	4.45	1	1	7.63
6325406	YPR148C	NP_015474.1	13.10	5	8	0	0	0	0	0	0	2.99	1	1	11.95
6321873	LRP1	NP_011949.1	5.98	1	1	0	0	0	0	0	0	0	0	0	19.02
6325152	SYH1	NP_015220.1	1.41	1	1	0	0	0	0	0	0	0	0	0	1.53
6320036	CDC36	NP_010116.1	12.57	2	3	0	0	0	0	0	0	0	0	0	20.94
6322810	VPS24	NP_012883.1	4.02	1	2	0	0	0	0	0	0	0	0	0	7.14
6323125	KIN2	NP_013197.1	0	0	0	0	0	0	0	0	0	0	0	0	1.05
6319555	SPT7	NP_009637.1	0.60	1	1	0	0	0	0	0	0	0	0	0	2.18
6322523	RPA12	NP_012597.1	0	0	0	0	0	0	0	0	0	0	0	0	12.00
6324622	RAT1	NP_014691.1	0	0	0	0	0	0	0	0	0	0	0	0	2.39
6322788	MSN4	NP_012861.1	2.06	1	1	0	0	0	0	0	0	0	0	0	0
6321889	YHR097C	NP_011965.1	0	0	0	0	0	0	0	0	0	0	0	0	3.28

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Accession	Acronym	NP_value	%SC BY4741_TAP_1	UP BY4741_TAP_1	# PSM BY4741_TAP_1	%SC BY4741_TAP_2	UP BY4741_TAP_2	# PSM BY4741_TAP_2	%SC BY4741_FLAG_M1	UP BY4741_FLAG_M1	# PSM BY4741_FLAG_M1	%SC BY4741_FLAG_M2	UP BY4741_FLAG_M2	# PSM BY4741_FLAG_M2	%SC BY4741_FLAG_J1
6324330	RPC34	NP_014400.1	3.47	1	1	0	0	0	0	0	0	0	0	0	4.10
6321796	SOD2	NP_011872.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6320862	YAT2	NP_010941.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6320360	RPA14	NP_010440.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324174	YNL155W	NP_014244.1	0	0	0	0	0	0	0	0	0	0	0	0	2.92
6323305	SMD2	NP_013377.1	0	0	0	0	0	0	0	0	0	0	0	0	10.91
6322296	HAL5	NP_012370.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323559	TDA9	NP_013630.1	0	0	0	0	0	0	0	0	0	0.64	1	1	1.12
6324374	TRM112	NP_014444.1	12.59	1	1	0	0	0	0	0	0	0	0	0	12.59
6325225	SVL3	NP_015293.1	3.52	2	3	0	0	0	0	0	0	0	0	0	0
6324874	BUD7	NP_014943.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322261	ACO2	NP_012335.1	1.52	1	1	0	0	0	0	0	0	0	0	0	0
398365029	BCH2	NP_012952.3	0	0	0	0	0	0	0	0	0	0	0	0	1.57
6324371	MVD1	NP_014441.1	0	0	0	0	0	0	0	0	0	0	0	0	2.02
6321623	UBR1	NP_011700.1	0	0	0	0	0	0	0	0	0	0	0	0	0.41
6321425	PDR1	NP_011502.1	0	0	0	0	0	0	0	0	0	0	0	0	0.75
6324203	SPC98	NP_014273.1	0	0	0	0	0	0	0	0	0	0	0	0	1.42
6325129	TBF1	NP_015197.1	0	0	0	0	0	0	0	0	0	0	0	0	1.96
6322644	LOS1	NP_012717.1	2.36	2	2	0	0	0	0	0	0	0	0	0	0
6322363	SAP185	NP_012437.1	2.46	2	2	0	0	0	0	0	0	0	0	0	0
6323081	IES3	NP_013153.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321378	YBP2	NP_011455.1	0	0	0	0	0	0	0	0	0	0	0	0	0
398364843	POL1	NP_014297.3	0	0	0	0	0	0	0	0	0	0	0	0	0
6321764	NPR3	NP_011840.1	1.40	1	1	0	0	0	0	0	0	0	0	0	0
398366625	SDC1	NP_010757.3	6.86	1	1	0	0	0	0	0	0	0	0	0	0
6322540	AIM24	NP_012614.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6320026	AIR2	NP_010106.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323114	ARP6	NP_013186.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324096	BNI4	NP_014166.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322876	DBP7	NP_012949.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321458	YGR021W	NP_011535.1	0	0	0	0	0	0	0	0	0	0	0	0	0
398365777	YGR122W	NP_011637.3	0	0	0	0	0	0	0	0	0	0	0	0	0
398365293	LAS1	NP_012989.3	0	0	0	0	0	0	0	0	0	0	0	0	0
398364695	MAK11	NP_012904.3	0	0	0	0	0	0	0	0	0	0	0	0	0
6324805	MKK1	NP_014874.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321398	HEM2	NP_011475.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6319365	RTG3	NP_009447.1	0	0	0	0	0	0	0	0	0	0	0	0	0

Table S1 - Smith-Kinnaman, *et al* (2014) Abbreviations: %SC = percent sequence coverage, UP = unique peptides, PSM = peptide spectrum matches

Accession	Acronym	NP_value	%SC BY4741_TAP_1	UP BY4741_TAP_1	# PSM BY4741_TAP_1	%SC BY4741_TAP_2	UP BY4741_TAP_2	# PSM BY4741_TAP_2	%SC BY4741_FLAG_M1	UP BY4741_FLAG_M1	# PSM BY4741_FLAG_M1	%SC BY4741_FLAG_M2	UP BY4741_FLAG_M2	# PSM BY4741_FLAG_M2	%SC BY4741_FLAG_J1
6322549	GRR1	NP_012623.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323551	UFO1	NP_013622.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323108	SIC1	NP_013180.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324100	URE2	NP_014170.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321534	ASK10	NP_011611.1	1.48	1	1	0	0	0	0	0	0	0	0	0	0
6322907	DYN1	NP_012980.1	0.20	1	1	0	0	0	0	0	0	0	0	0	0
6319529	PRP6	NP_009611.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321907	DMA1	NP_011983.1	0	0	0	0	0	0	0	0	0	0	0	0	0
398364783	FES1	NP_009659.3	8.97	2	4	0	0	0	0	0	0	0	0	0	18.28
6324188	AAH1	NP_014258.1	4.03	1	1	0	0	0	0	0	0	0	0	0	10.95
398364975	SHE3	NP_009688.3	5.65	2	3	0	0	0	0	0	0	7.29	1	1	2.82
398364251	RAD23	NP_010877.3	4.02	2	2	0	0	0	0	0	0	0	0	0	7.04
6320565	GGA1	NP_010645.1	1.97	1	4	0	0	0	0	0	0	0	0	0	11.85
398365259	UBP2	NP_014767.3	2.44	3	3	0	0	0	0	0	0	0	0	0	1.89
398364701	CYR1	NP_012529.3	0	0	0	0	0	0	0	0	0	0	0	0	2.42
398365573	GRX3	NP_010383.3	0	0	0	0	0	0	0	0	0	0	0	0	3.51
6321217	NIF3	NP_011294.1	0	0	0	0	0	0	3.13	1	6	0	0	0	0
6323525	BUL2	NP_013596.1	1.52	1	2	0	0	0	0.98	1	1	0	0	0	0
6324490	ATG19	NP_014559.1	0	0	0	0	0	0	0	0	0	2.17	1	1	0
14318523	LOC1	NP_116656.1	0	0	0	0	0	0	0	0	0	0	0	0	0
37362641	CIN8	NP_010853.2	0	0	0	0	0	0	0	0	0	0	0	0	0
6324033	MON2	NP_014102.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321948	RTT107	NP_012024.1	0	0	0	0	0	0	0	0	0	0	0	0	0
14318438	MET5	NP_116579.1	0	0	0	0	0	0	1.87	2	4	0	0	0	0.83
6320454	YDR248C	NP_010534.1	0	0	0	0	0	0	0	0	0	0	0	0	0
398366363	SNX3	NP_015002.3	0	0	0	0	0	0	0	0	0	0	0	0	0
398365949	NAT5	NP_014896.3	7.39	1	1	0	0	0	7.39	1	2	26.70	2	7	7.39
6324279	SFB2	NP_014349.1	3.08	2	2	0	0	0	1.14	1	1	0	0	0	3.31
6322400	NUP82	NP_012474.1	0	0	0	0	0	0	0	0	0	0	0	0	2.66
398366177	ZPR1	NP_011727.3	12.35	5	8	0	0	0	5.56	2	7	0	0	0	27.98
6323054	SED5	NP_013126.1	0	0	0	0	0	0	0	0	0	0	0	0	6.76
6324123	RTT106	NP_014193.1	0	0	0	0	0	0	0	0	0	0	0	0	7.69
6319977	WHI4	NP_010057.1	1.54	1	1	0	0	0	0	0	0	0	0	0	1.54
398365083	SKN7	NP_012076.3	0	0	0	0	0	0	0	0	0	0	0	0	0
14318486	RIM15	NP_116620.1	0	0	0	0	0	0	0	0	0	0	0	0	0.45
398366197	PCF11	NP_010514.3	0	0	0	0	0	0	0	0	0	0	0	0	0
6681848	MOB1	NP_012160.2	0	0	0	0	0	0	0	0	0	0	0	0	0

Table S1 - Smith-Kinnaman, *et al* (2014) Abbreviations: %SC = percent sequence coverage, UP = unique peptides, PSM = peptide spectrum matches

Accession	Acronym	NP_value	%SC BY4741_TAP_1	UP BY4741_TAP_1	# PSM BY4741_TAP_1	%SC BY4741_TAP_2	UP BY4741_TAP_2	# PSM BY4741_TAP_2	%SC BY4741_FLAG_M1	UP BY4741_FLAG_M1	# PSM BY4741_FLAG_M1	%SC BY4741_FLAG_M2	UP BY4741_FLAG_M2	# PSM BY4741_FLAG_M2	%SC BY4741_FLAG_J1
6323892	TAF9	NP_013963.1	0	0	0	0	0	0	0	0	0	17.83	1	1	6.37
6323647	TAF4	NP_013718.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323195	SEC10	NP_013267.1	0.92	1	1	0	0	0	0	0	0	0	0	0	0
6321258	ATG1	NP_011335.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321319	COQ8	NP_011396.1	0	0	0	0	0	0	0	0	0	0	0	0	7.58
10383757	APA1	NP_009880.2	11.53	4	6	0	0	0	0	0	0	0	0	0	20.87
6320365	YDR161W	NP_010445.1	3.10	1	2	0	0	0	0	0	0	0	0	0	3.10
6322791	MPE1	NP_012864.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324022	MCK1	NP_014092.1	5.87	2	3	0	0	0	3.47	1	1	6.93	1	1	8.00
6323246	CPR6	NP_013317.1	10.24	3	3	0	0	0	0	0	0	0	0	0	16.98
6323074	STU2	NP_013146.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321287	NUT1	NP_011364.1	0	0	0	0	0	0	1.06	1	1	0	0	0	2.03
6322375	EXO70	NP_012450.1	0	0	0	0	0	0	0	0	0	0	0	0	0
398364343	MET10	NP_116686.3	0	0	0	0	0	0	0	0	0	0	0	0	1.06
6320349	TAF12	NP_010429.1	3.34	2	3	0	0	0	0	0	0	0	0	0	0
6320038	CDC9	NP_010117.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6320185	OSH2	NP_010265.1	0	0	0	0	0	0	0	0	0	0	0	0	0.78
398366679	RBA50	NP_010816.4	0	0	0	0	0	0	0	0	0	0	0	0	9.34
6325031	YPL225W	NP_015099.1	25.34	4	4	0	0	0	0	0	0	0	0	0	19.18
398364377	FIS1	NP_012199.3	31.61	4	5	0	0	0	0	0	0	0	0	0	25.16
6324789	AIM41	NP_014858.1	0	0	0	7.03	1	2	0	0	0	0	0	0	16.76
398366535	FRQ1	NP_010661.3	0	0	0	0	0	0	0	0	0	0	0	0	6.32
14318477	FET5	NP_116612.1	1.93	1	1	0	0	0	0	0	0	0	0	0	5.95
6320815	TIM9	NP_010894.1	16.09	1	4	9.20	1	5	0	0	0	0	0	0	0
6320889	ISD11	NP_010968.1	21.28	2	4	0	0	0	0	0	0	0	0	0	11.70
6325045	NIP7	NP_015113.1	11.05	2	2	0	0	0	0	0	0	6.08	1	1	4.97
6324224	INP52	NP_014293.1	2.70	3	7	0	0	0	2.45	1	1	0	0	0	0
6579194	STO1	NP_013844.2	3.37	3	4	0	0	0	0	0	0	0	0	0	3.14
10383804	RSA4	NP_009997.2	2.91	1	1	0	0	0	0	0	0	0	0	0	2.91
398365409	HBS1	NP_013010.3	1.80	1	4	0	0	0	0	0	0	0	0	0	4.58
6323050	SDO1	NP_013122.1	6.00	2	3	0	0	0	0	0	0	0	0	0	7.60
6323544	GIM5	NP_013616.1	6.75	1	1	0	0	0	0	0	0	0	0	0	6.13
6324206	NMA111	NP_014276.1	2.91	3	3	0	0	0	0	0	0	0	0	0	0
6325198	GRX5	NP_015266.1	0	0	0	0	0	0	0	0	0	0	0	0	18.67
6321927	YCK1	NP_012003.1	3.90	2	6	0	0	0	0	0	0	0	0	0	0
398366667	SLF1	NP_010803.3	2.46	1	2	0	0	0	0	0	0	0	0	0	8.72
398366263	SNC2	NP_014972.3	10.43	1	4	0	0	0	0	0	0	0	0	0	10.43

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Accession	Acronym	NP_value	%SC BY4741_TAP_1	UP BY4741_TAP_1	# PSM BY4741_TAP_1	%SC BY4741_TAP_2	UP BY4741_TAP_2	# PSM BY4741_TAP_2	%SC BY4741_FLAG_M1	UP BY4741_FLAG_M1	# PSM BY4741_FLAG_M1	%SC BY4741_FLAG_M2	UP BY4741_FLAG_M2	# PSM BY4741_FLAG_M2	%SC BY4741_FLAG_J1
6323922	RSN1	NP_013993.1	3.57	3	4	0	0	0	0	0	0	0	0	0	0
6320081	UBP1	NP_010161.1	0	0	0	0	0	0	0	0	0	0	0	0	3.21
6325057	YPL199C	NP_015125.1	12.92	3	3	0	0	0	0	0	0	0	0	0	8.33
6322552	FIP1	NP_012626.1	9.17	2	2	0	0	0	0	0	0	0	0	0	3.98
6320267	LCB2	NP_010347.1	1.96	1	2	0	0	0	0	0	0	0	0	0	3.03
6323932	DSK2	NP_014003.1	5.90	2	3	5.90	2	2	4.56	1	1	0	0	0	0
398365587	CSE2	NP_014407.3	0	0	0	0	0	0	0	0	0	0	0	0	0
6323875	ESC1	NP_013946.1	0	0	0	0	0	0	0	0	0	0	0	0	0.78
398366079	ECM19	NP_013494.3	22.32	2	2	0	0	0	0	0	0	0	0	0	8.04
398365615	PHO91	NP_014410.3	1.12	1	2	0	0	0	0	0	0	0	0	0	1.12
398365781	PPT1	NP_011639.3	3.51	2	2	0	0	0	0	0	0	0	0	0	1.95
6319420	PIN4	NP_009502.1	3.59	2	2	2.54	1	2	0	0	0	0	0	0	0
6322191	SGN1	NP_012266.1	4.00	1	2	0	0	0	0	0	0	0	0	0	0
6320701	MZM1	NP_010781.1	0	0	0	0	0	0	0	0	0	0	0	0	0
398366171	GTB1	NP_010507.3	0	0	0	0	0	0	0	0	0	0	0	0	1.99
6319647	NPL4	NP_009729.1	0	0	0	0	0	0	0	0	0	0	0	0	1.72
6320997	PEA2	NP_011076.1	2.38	1	2	0	0	0	0	0	0	0	0	0	0
6321454	YGR017W	NP_011531.1	2.36	1	1	0	0	0	0	0	0	0	0	0	3.70
41629676	FAT1	NP_009597.2	1.64	1	1	0	0	0	0	0	0	0	0	0	1.79
6323838	ADD37	NP_013909.1	0	0	0	0	0	0	0	0	0	0	0	0	11.62
296148082	DIA2	NP_014723.2	0	0	0	0	0	0	0	0	0	0	0	0	1.09
6324238	NST1	NP_014308.1	0	0	0	0	0	0	0	0	0	0	0	0	1.37
6322096	PRK1	NP_012171.1	0	0	0	0	0	0	0	0	0	0	0	0	2.96
398364987	BUR6	NP_011086.3	7.04	1	2	0	0	0	0	0	0	0	0	0	7.04
6319610	HSL7	NP_009691.1	0.97	1	2	0	0	0	0	0	0	0	0	0	0.97
6321792	GPA1	NP_011868.1	2.75	1	2	0	0	0	5.51	2	2	0	0	0	0
6320078	HNT1	NP_010158.1	7.59	1	1	0	0	0	0	0	0	0	0	0	0
6322198	PRI1	NP_012273.1	0	0	0	0	0	0	0	0	0	0	0	0	2.44
6322921	BET3	NP_012994.1	4.15	1	2	0	0	0	0	0	0	0	0	0	0
6324149	RHO5	NP_014219.1	3.63	1	2	0	0	0	0	0	0	0	0	0	0
6320783	AFG1	NP_010862.1	2.36	1	1	0	0	0	0	0	0	0	0	0	2.16
6325277	ATP20	NP_015345.1	9.57	1	1	0	0	0	0	0	0	0	0	0	9.57
6323759	MED11	NP_013830.1	9.16	1	1	0	0	0	0	0	0	0	0	0	9.16
6323068	RIC1	NP_013140.1	0.95	1	1	0	0	0	0	0	0	0	0	0	0.95
6322681	MRP49	NP_012754.1	0	0	0	0	0	0	0	0	0	0	0	0	6.57
398365041	SET3	NP_012954.3	0	0	0	0	0	0	0	0	0	0	0	0	1.46
398364383	ARI1	NP_011358.3	4.32	1	2	0	0	0	0	0	0	0	0	0	0

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Accession	Acronym	NP_value	%SC BY4741_TAP_1	UP BY4741_TAP_1	# PSM BY4741_TAP_1	%SC BY4741_TAP_2	UP BY4741_TAP_2	# PSM BY4741_TAP_2	%SC BY4741_FLAG_M1	UP BY4741_FLAG_M1	# PSM BY4741_FLAG_M1	%SC BY4741_FLAG_M2	UP BY4741_FLAG_M2	# PSM BY4741_FLAG_M2	%SC BY4741_FLAG_J1
14318506	HSP12	NP_116640.1	24.77	2	3	0	0	0	0	0	0	0	0	0	0
6320028	PAR32	NP_010108.1	3.39	1	3	0	0	0	0	0	0	0	0	0	0
6324581	SLG1	NP_014650.1	6.88	2	3	0	0	0	0	0	0	0	0	0	0
6323579	PIF1	NP_013650.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6320597	SAC7	NP_010677.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6325145	PEX25	NP_015213.1	0	0	0	0	0	0	0	0	0	0	0	0	0
398366273	PAM1	NP_010537.3	2.17	1	1	0	0	0	0	0	0	0	0	0	0
398365491	TVP23	NP_010369.3	5.03	1	1	0	0	0	0	0	0	0	0	0	0
6324269	ARP5	NP_014339.1	0	0	0	0	0	0	0	0	0	0	0	0	1.32
6321839	FSH1	NP_011915.1	0	0	0	0	0	0	0	0	0	0	0	0	6.58
6319986	GDH2	NP_010066.1	0	0	0	0	0	0	0	0	0	0	0	0	0.82
6323707	ARG7	NP_013778.1	0	0	0	0	0	0	0	0	0	0	0	0	1.59
6321296	GPI10	NP_011373.1	0	0	0	0	0	0	0	0	0	0	0	0	1.30
13129188	MHF1	NP_076910.1	0	0	0	0	0	0	0	0	0	0	0	0	12.22
6320246	RSM10	NP_010326.1	0	0	0	0	0	0	0	0	0	0	0	0	5.42
50593214	MTO1	NP_011278.2	0	0	0	0	0	0	0	0	0	0	0	0	1.49
37362661	PAN6	NP_012121.2	0	0	0	0	0	0	0	0	0	0	0	0	3.24
6322736	RAD27	NP_012809.1	0	0	0	0	0	0	0	0	0	0	0	0	2.62
9755328	RBS1	NP_010092.2	0	0	0	0	0	0	0	0	0	0	0	0	1.97
398366193	SNU66	NP_014953.3	0	0	0	0	0	0	0	0	0	0	0	0	3.58
6325313	TFB4	NP_015381.1	0	0	0	0	0	0	0	0	0	0	0	0	3.55
6324485	DUF1	NP_014554.1	0	0	0	0	0	0	1.16	1	2	0	0	0	0
6321185	RTG2	NP_011262.1	1.53	1	1	2.38	1	1	0	0	0	0	0	0	0
398366351	HEL2	NP_010552.3	3.29	2	2	0	0	0	0	0	0	0	0	0	0
6324389	YNR061C	NP_014459.1	4.57	1	2	0	0	0	0	0	0	0	0	0	0
6321819	SLT2	NP_011895.1	3.93	2	2	0	0	0	0	0	0	0	0	0	0
6319331	UIP3	NP_009414.1	12.77	2	2	0	0	0	0	0	0	0	0	0	0
6324644	GYP1	NP_014713.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322111	AIR1	NP_012186.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321421	ATE1	NP_011498.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322805	DCW1	NP_012878.1	0	0	0	0	0	0	0	0	0	0	0	0	0
398365543	HPC2	NP_009774.4	0	0	0	0	0	0	0	0	0	0	0	0	0
6324751	MPC54	NP_014820.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324108	POP1	NP_014178.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6320726	EUG1	NP_010806.1	0	0	0	0	0	0	0	0	0	0	0	0	0
398365379	SSN8	NP_014373.3	0	0	0	0	0	0	0	0	0	0	0	0	0
6323822	ALD2	NP_013893.1	0	0	0	0	0	0	0	0	0	0	0	0	0

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Accession	Acronym	NP_value	%SC BY4741_TAP_1	UP BY4741_TAP_1	# PSM BY4741_TAP_1	%SC BY4741_TAP_2	UP BY4741_TAP_2	# PSM BY4741_TAP_2	%SC BY4741_FLAG_M1	UP BY4741_FLAG_M1	# PSM BY4741_FLAG_M1	%SC BY4741_FLAG_M2	UP BY4741_FLAG_M2	# PSM BY4741_FLAG_M2	%SC BY4741_FLAG_J1
6321820	RRM3	NP_011896.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321691	GCN5	NP_011768.1	0	0	0	0	0	0	2.73	1	1	0	0	0	0
6322643	ADD66	NP_012716.1	3.00	1	1	0	0	0	0	0	0	0	0	0	0
6323201	DPH5	NP_013273.1	4.33	1	1	0	0	0	0	0	0	0	0	0	0
6324074	GIS2	NP_014144.1	7.84	1	1	0	0	0	0	0	0	0	0	0	0
6319996	HEM3	NP_010076.1	5.20	1	1	0	0	0	0	0	0	0	0	0	0
6323565	HMG1	NP_013636.1	1.33	1	1	0	0	0	0	0	0	0	0	0	0
6321195	YGL242C	NP_011272.1	5.52	1	1	0	0	0	0	0	0	0	0	0	0
6319793	PRD1	NP_009874.1	1.54	1	1	0	0	0	0	0	0	0	0	0	0
6324675	RAS1	NP_014744.1	3.88	1	1	0	0	0	0	0	0	0	0	0	0
6324518	PSH1	NP_014587.1	2.46	1	1	0	0	0	0	0	0	0	0	0	0
398365553	YBP1	NP_009775.3	1.78	1	1	0	0	0	0	0	0	0	0	0	0
398366441	HDA2	NP_010581.3	0	0	0	0	0	0	0	0	0	0	0	0	0
42742173	IRC5	NP_116696.2	0	0	0	0	0	0	0	0	0	0	0	0	0
6325111	NOP53	NP_015179.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6319416	YBL055C	NP_009498.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321031	FAU1	NP_011110.1	0	0	0	0	0	0	0	0	0	0	0	0	0
330443493	ADY3	NP_010042.2	0	0	0	0	0	0	0	0	0	0	0	0	0
398365361	AIM29	NP_013000.3	0	0	0	0	0	0	0	0	0	0	0	0	0
330443449	AIM3	NP_009666.3	0	0	0	0	0	0	0	0	0	0	0	0	0
6320268	AIM7	NP_010348.1	0	0	0	0	0	0	0	0	0	0	0	0	0
398365517	AME1	NP_009770.3	0	0	0	0	0	0	0	0	0	0	0	0	0
6323539	ARG81	NP_013610.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6320629	ARO80	NP_010709.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321506	ART5	NP_011582.1	0	0	0	0	0	0	0	0	0	0	0	0	0
37362704	ASA1	NP_015410.2	0	0	0	0	0	0	0	0	0	0	0	0	0
6320948	AST2	NP_011027.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322366	BCK1	NP_012440.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6320132	BDF2	NP_010213.1	0	0	0	0	0	0	0	0	0	0	0	0	0
398365737	DUT1	NP_009811.3	0	0	0	0	0	0	0	0	0	0	0	0	0
398365267	BIR1	NP_012622.3	0	0	0	0	0	0	0	0	0	0	0	0	0
330443399	BRN1	NP_009455.3	0	0	0	0	0	0	0	0	0	0	0	0	0
398364329	BUD13	NP_011341.3	0	0	0	0	0	0	0	0	0	0	0	0	0
6323656	BUD22	NP_013727.1	0	0	0	0	0	0	0	0	0	0	0	0	0
37362630	CBS1	NP_010214.2	0	0	0	0	0	0	0	0	0	0	0	0	0
6321435	CDH1	NP_011512.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322936	DAD2	NP_013009.1	0	0	0	0	0	0	0	0	0	0	0	0	0

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Accession	Acronym	NP_value	%SC BY4741_TAP_1	UP BY4741_TAP_1	# PSM BY4741_TAP_1	%SC BY4741_TAP_2	UP BY4741_TAP_2	# PSM BY4741_TAP_2	%SC BY4741_FLAG_M1	UP BY4741_FLAG_M1	# PSM BY4741_FLAG_M1	%SC BY4741_FLAG_M2	UP BY4741_FLAG_M2	# PSM BY4741_FLAG_M2	%SC BY4741_FLAG_J1
6322728	DGR2	NP_012801.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323452	URA4	NP_013524.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324357	ALG12	NP_014427.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324395	DSE4	NP_014465.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6325274	DSS4	NP_015342.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6319911	RAD18	NP_009992.1	0	0	0	0	0	0	0	0	0	0	0	0	0
398365367	ELG1	NP_014787.3	0	0	0	0	0	0	0	0	0	0	0	0	0
398365511	ENV11	NP_011585.3	0	0	0	0	0	0	0	0	0	0	0	0	0
6323331	EXG1	NP_013403.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6325361	FHL1	NP_015429.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323120	GEP5	NP_013192.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323911	GFD1	NP_013982.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6320515	GIC2	NP_010595.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6319581	VID24	NP_009663.1	0	0	0	0	0	0	0	0	0	0	0	0	0
398365863	DUG2	NP_009840.3	0	0	0	0	0	0	0	0	0	0	0	0	0
6323813	HLJ1	NP_013884.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324504	HST1	NP_014573.1	0	0	0	0	0	0	0	0	0	0	0	0	0
14318510	HXT10	NP_116644.1	0	0	0	0	0	0	0	0	0	0	0	0	0
398365751	YBR255C-	NP_116328.4	0	0	0	0	0	0	0	0	0	0	0	0	0
6320778	YEL057C	NP_010857.1	0	0	0	0	0	0	0	0	0	0	0	0	0
398364499	YGL108C	NP_011407.3	0	0	0	0	0	0	0	0	0	0	0	0	0
6322030	YIL161W	NP_012105.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323078	YLR049C	NP_013150.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323909	YMR253C	NP_013980.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324396	YNR068C	NP_014466.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324165	IBD2	NP_014235.1	0	0	0	0	0	0	0	0	0	0	0	0	0
398365721	HIS7	NP_009807.3	0	0	0	0	0	0	0	0	0	0	0	0	0
6321980	KOG1	NP_012056.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322399	LAS21	NP_012473.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6325330	LTP1	NP_015398.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324429	RIB4	NP_014498.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324256	MSK1	NP_014326.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324156	MDG1	NP_014226.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6319968	MFG1	NP_010048.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324349	MRPL50	NP_014419.1	0	0	0	0	0	0	0	0	0	0	0	0	0
37362620	YML36	NP_009680.2	0	0	0	0	0	0	0	0	0	0	0	0	0
6323634	YML39	NP_013705.1	0	0	0	0	0	0	0	0	0	0	0	0	0

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Accession	Acronym	NP_value	%SC BY4741_TAP_1	UP BY4741_TAP_1	# PSM BY4741_TAP_1	%SC BY4741_TAP_2	UP BY4741_TAP_2	# PSM BY4741_TAP_2	%SC BY4741_FLAG_M1	UP BY4741_FLAG_M1	# PSM BY4741_FLAG_M1	%SC BY4741_FLAG_M2	UP BY4741_FLAG_M2	# PSM BY4741_FLAG_M2	%SC BY4741_FLAG_J1
6323831	MMT1	NP_013902.1	0	0	0	0	0	0	0	0	0	0	0	0	0
398364497	MNT3	NP_012251.3	0	0	0	0	0	0	0	0	0	0	0	0	0
398366035	MOD5	NP_014917.3	0	0	0	0	0	0	0	0	0	0	0	0	0
6322199	MSL1	NP_012274.1	0	0	0	0	0	0	0	0	0	0	0	0	0
398366325	MTM1	NP_011773.3	0	0	0	0	0	0	0	0	0	0	0	0	0
6322677	NNK1	NP_012750.1	0	0	0	0	0	0	0	0	0	0	0	0	0
398365371	NTC20	NP_009747.3	0	0	0	0	0	0	0	0	0	0	0	0	0
398365145	PET10	NP_012972.3	0	0	0	0	0	0	0	0	0	0	0	0	0
6324488	PHM7	NP_014557.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321467	POP6	NP_011544.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323923	PPA2	NP_013994.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323595	PRM6	NP_013666.1	0	0	0	0	0	0	0	0	0	0	0	0	0
398366629	PRP3	NP_010761.3	0	0	0	0	0	0	0	0	0	0	0	0	0
6319590	RAD16	NP_009672.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321191	RAI1	NP_011268.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323113	RAX2	NP_013185.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6325124	RDS2	NP_015192.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323939	RIT1	NP_014010.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323890	RNH1	NP_013961.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323856	ROT1	NP_013927.1	0	0	0	0	0	0	0	0	0	0	0	0	0
398364259	RPI1	NP_012147.3	0	0	0	0	0	0	0	0	0	0	0	0	0
6324861	RRP36	NP_014930.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321860	RRP4	NP_011936.1	0	0	0	0	0	0	0	0	0	0	0	0	0
398364785	SAK1	NP_011055.3	0	0	0	0	0	0	0	0	0	0	0	0	0
6321208	SAP4	NP_011285.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323775	SAS2	NP_013846.1	0	0	0	0	0	0	0	0	0	0	0	0	0
398365987	SCC2	NP_010466.3	0	0	0	0	0	0	0	0	0	0	0	0	0
398364903	SCC4	NP_011074.3	0	0	0	0	0	0	0	0	0	0	0	0	0
6321486	SCM4	NP_011563.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6325419	SGV1	NP_015487.1	0	0	0	0	0	0	0	0	0	0	0	0	0
398364283	SHQ1	NP_012162.3	0	0	0	0	0	0	0	0	0	0	0	0	0
398366119	SKI2	NP_013502.3	0	0	0	0	0	0	0	0	0	0	0	0	0
398365255	SLM2	NP_014351.3	0	0	0	0	0	0	0	0	0	0	0	0	0
6319727	SPO23	NP_009809.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323607	SRC1	NP_013679.1	0	0	0	0	0	0	0	0	0	0	0	0	0
398364775	MET3	NP_012543.3	0	0	0	0	0	0	0	0	0	0	0	0	0
6324730	NFI1	NP_014799.1	0	0	0	0	0	0	0	0	0	0	0	0	0

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6322378	TAX4	NP_012452.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6320848	TIR1	NP_010927.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6320093	TMA17	NP_010173.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322332	TRK1	NP_012406.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6320738	QCR7	NP_010818.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321543	VOA1	NP_011620.1	0	0	0	0	0	0	0	0	0	0	0	0	0
41629668	VPS8	NP_009399.2	0	0	0	0	0	0	0	0	0	0	0	0	0
6323150	YPS3	NP_013222.1	0	0	0	0	0	0	0	0	0	0	0	0	0
398365307	EHT1	NP_009736.3	9.76	6	7	0	0	0	0	0	0	0	0	0	18.18
6322739	KTI12	NP_012812.1	14.06	4	4	0	0	0	0	0	0	0	0	0	19.17
398366117	ELP2	NP_011716.3	0	0	0	0	0	0	0	0	0	1.02	1	1	6.22
6324932	CIR2	NP_015001.1	2.22	1	1	0	0	0	0	0	0	0	0	0	5.86
6323129	ERG27	NP_013201.1	11.53	3	3	0	0	0	0	0	0	0	0	0	8.36
6322737	ABF1	NP_012810.1	0	0	0	0	0	0	0	0	0	0	0	0	3.83
6321278	AIM14	NP_011355.1	0	0	0	0	0	0	2.63	1	1	0	0	0	0
398364589	DSN1	NP_012275.3	0	0	0	0	0	0	1.39	1	1	0	0	0	0
6324870	YOR296W	NP_014939.1	0.62	1	1	0	0	0	0	0	0	0	0	0	0
398365441	ISN1	NP_014798.3	0	0	0	0	0	0	0	0	0	0	0	0	0
6320409	RAV2	NP_010488.1	0	0	0	0	0	0	0	0	0	0	0	0	0
398366501	MRPS2	NP_010624.3	0	0	0	0	0	0	0	0	0	6.64	2	3	11.89
398365469	RPL40B	NP_013020.3	13.46	1	1	13.46	1	2	0	0	0	0	0	0	0
398364921	TFC1	NP_009681.3	0	0	0	0	0	0	0	0	0	0	0	0	2.00
6320130	YDL073W	NP_010210.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321209	SHE10	NP_011286.1	1.39	1	1	0	0	0	0	0	0	0	0	0	7.11
6323662	FMS1	NP_013733.1	0	0	0	0	0	0	0	0	0	0	0	0	2.76
398365025	KCS1	NP_010300.3	0	0	0	0	0	0	0	0	0	0	0	0	0.76
398365489	LST8	NP_014392.3	0	0	0	0	0	0	0	0	0	0	0	0	0
6322593	XPT1	NP_012667.1	0	0	0	0	0	0	5.26	1	1	0	0	0	5.26
398366545	ARO10	NP_010668.3	0	0	0	0	0	0	0	0	0	0	0	0	15.28
398366635	PHO8	NP_010769.3	1.77	1	2	0	0	0	0	0	0	0	0	0	1.77
6321005	COG3	NP_011084.1	0	0	0	0	0	0	0	0	0	1.25	1	3	0
398364553	NBP35	NP_011424.3	0	0	0	0	0	0	0	0	0	2.44	1	1	3.05
6323569	COG8	NP_013640.1	0	0	0	0	0	0	1.98	1	1	0	0	0	0
6322229	GTT1	NP_012304.1	25.64	6	29	0	0	0	0	0	0	0	0	0	31.62
398366485	ASP1	NP_010607.3	11.81	4	14	0	0	0	0	0	0	0	0	0	14.96
398365871	MGE1	NP_014875.3	12.72	3	6	4.39	1	1	0	0	0	0	0	0	17.54
6324690	RPO31	NP_014759.1	2.53	3	4	0	0	0	0	0	0	0	0	0	3.08

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Accession	Acronym	NP_value	%SC BY4741_TAP_1	UP BY4741_TAP_1	# PSM BY4741_TAP_1	%SC BY4741_TAP_2	UP BY4741_TAP_2	# PSM BY4741_TAP_2	%SC BY4741_FLAG_M1	UP BY4741_FLAG_M1	# PSM BY4741_FLAG_M1	%SC BY4741_FLAG_M2	UP BY4741_FLAG_M2	# PSM BY4741_FLAG_M2	%SC BY4741_FLAG_J1
6324946	MRS6	NP_015015.1	6.47	3	4	0	0	0	0	0	0	0	0	0	2.32
6325052	HRR25	NP_015120.1	3.85	1	2	0	0	0	0	0	0	0	0	0	1.82
6324631	SGT1	NP_014700.1	2.53	1	1	0	0	0	0	0	0	0	0	0	2.78
6323651	ADI1	NP_013722.1	0	0	0	0	0	0	0	0	0	0	0	0	7.26
398365629	DBF2	NP_011606.3	3.50	2	2	0	0	0	0	0	0	0	0	0	0
6320725	GRH1	NP_010805.1	4.03	1	1	0	0	0	0	0	0	0	0	0	0
6324056	TOF1	NP_014126.1	0	0	0	0	0	0	0	0	0	0	0	0	1.05
6321823	PIH1	NP_011899.1	0	0	0	0	0	0	0	0	0	0	0	0	0
10383767	KCC4	NP_009907.2	1.64	1	1	0	0	0	0	0	0	0	0	0	0
6319556	UBC4	NP_009638.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6325007	GYP5	NP_015075.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322121	SEC6	NP_012196.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323292	TMA7	NP_013364.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6325227	TRM44	NP_015295.1	2.29	1	1	0	0	0	0	0	0	0	0	0	8.11
6322526	TOR1	NP_012600.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324085	SUI1	NP_014155.1	40.74	4	15	0	0	0	0	0	0	0	0	0	70.37
398366199	IVY1	NP_010515.3	2.43	1	2	0	0	0	0	0	0	0	0	0	6.62
6322839	ARC19	NP_012912.1	9.36	1	1	0	0	0	0	0	0	0	0	0	14.04
6321914	CIA2	NP_011990.1	0	0	0	0	0	0	0	0	0	0	0	0	5.19
6319737	RGD1	NP_009819.1	1.50	1	1	0	0	0	0	0	0	0	0	0	0
6322419	MHP1	NP_012493.1	0	0	0	0	0	0	0	0	0	0	0	0	0.50
398366245	LDB19	NP_014967.3	0	0	0	0	0	0	0	0	0	0	0	0	0
6325011	YPL245W	NP_015079.1	0	0	0	0	0	0	0	0	0	0	0	0	0
398364697	LSM4	NP_011037.3	4.81	1	1	5.88	1	5	0	0	0	0	0	0	10.70
6320840	FMP52	NP_010919.1	0	0	0	0	0	0	0	0	0	0	0	0	18.61
6324794	RCN2	NP_014863.1	4.91	1	1	0	0	0	0	0	0	0	0	0	4.53
6321800	VPS29	NP_011876.1	4.26	1	1	0	0	0	0	0	0	0	0	0	8.16
398364967	SOK1	NP_010289.3	0	0	0	0	0	0	0	0	0	0	0	0	0
6320413	UME6	NP_010493.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322379	IML2	NP_012453.1	0	0	0	0	0	0	0	0	0	0	0	0	1.23
6325362	COG4	NP_015430.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322156	BCY1	NP_012231.1	8.65	4	8	0	0	0	0	0	0	0	0	0	11.06
6322424	SNX4	NP_012498.1	2.13	1	1	0	0	0	0	0	0	0	0	0	3.78
398365471	MCM7	NP_009761.4	1.07	1	3	0	0	0	0	0	0	0	0	0	1.54
398365269	SMY2	NP_009731.4	2.43	1	1	0	0	0	0	0	0	0	0	0	0
6323616	YML6	NP_013687.1	0	0	0	0	0	0	0	0	0	0	0	0	2.45
6325343	SUA7	NP_015411.1	0	0	0	6.96	1	1	3.77	1	1	0	0	0	8.70

Table S1 - Smith-Kinnaman, *et al* (2014) Abbreviations: %SC = percent sequence coverage, UP = unique peptides, PSM = peptide spectrum matches

Accession	Acronym	NP_value	%SC BY4741_TAP_1	UP BY4741_TAP_1	# PSM BY4741_TAP_1	%SC BY4741_TAP_2	UP BY4741_TAP_2	# PSM BY4741_TAP_2	%SC BY4741_FLAG_M1	UP BY4741_FLAG_M1	# PSM BY4741_FLAG_M1	%SC BY4741_FLAG_M2	UP BY4741_FLAG_M2	# PSM BY4741_FLAG_M2	%SC BY4741_FLAG_J1
6320496	RTT103	NP_010575.1	3.42	1	1	0	0	0	4.16	1	2	0	0	0	3.42
398366455	PRO1	NP_010586.3	9.11	2	2	0	0	0	0	0	0	0	0	0	9.58
6319300	FUN30	NP_009383.1	1.15	1	2	0	0	0	0	0	0	1.15	1	4	0
6324928	TFB6	NP_014997.1	7.00	2	3	0	0	0	0	0	0	0	0	0	11.08
6325017	YAR1	NP_015085.1	13.00	2	3	0	0	0	0	0	0	0	0	0	10.50
398365783	STE4	NP_014855.3	5.20	2	2	0	0	0	0	0	0	0	0	0	6.86
398365343	DRE2	NP_012997.3	9.48	3	4	0	0	0	0	0	0	0	0	0	2.59
84626312	TMA16	NP_014895.2	7.30	1	2	0	0	0	0	0	0	0	0	0	7.30
398364241	TPM2	NP_012128.3	21.74	3	3	8.70	1	2	8.70	1	1	0	0	0	0
398365353	TFC4	NP_011561.3	0.98	1	1	0	0	0	0	0	0	0	0	0	0
6323636	YAP1	NP_013707.1	2.62	1	1	0	0	0	0	0	0	0	0	0	0
6323823	EAR1	NP_013894.1	3.82	2	3	0	0	0	0	0	0	0	0	0	0
6322915	TFA2	NP_012988.1	7.32	2	3	0	0	0	0	0	0	0	0	0	0
6325130	HHO1	NP_015198.1	0	0	0	4.26	1	1	0	0	0	0	0	0	0
14318533	AIM13	NP_116666.1	6.47	1	1	0	0	0	0	0	0	0	0	0	0
398365565	MED4	NP_014817.3	0	0	0	0	0	0	0	0	0	0	0	0	3.52
6324857	YOR283W	NP_014926.1	0	0	0	0	0	0	0	0	0	0	0	0	6.52
37362696	CAT5	NP_014768.2	0	0	0	0	0	0	0	0	0	0	0	0	4.29
6324592	ROD1	NP_014661.1	0	0	0	0	0	0	0	0	0	0	0	0	1.31
398365311	KSS1	NP_011554.3	4.35	2	2	0	0	0	0	0	0	0	0	0	0
330443551	MON1	NP_011391.2	0	0	0	0	0	0	0	0	0	0	0	0	0
398364453	HIS1	NP_010975.3	0	0	0	0	0	0	0	0	0	0	0	0	0
6321305	ITC1	NP_011382.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6325275	RLF2	NP_015343.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6319297	FUN26	NP_009380.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6319267	AIM2	NP_009350.1	0	0	0	0	0	0	3.66	1	1	0	0	0	0
398364465	JEM1	NP_012462.3	0	0	0	2.02	1	1	0	0	0	0	0	0	0
6320890	TPA1	NP_010969.1	0	0	0	1.55	1	1	0	0	0	0	0	0	0
398364519	APC1	NP_014227.4	0.80	1	1	0	0	0	0	0	0	0	0	0	0
6325041	CBP3	NP_015109.1	3.28	1	1	0	0	0	0	0	0	0	0	0	0
6323562	CPR3	NP_013633.1	7.14	1	1	0	0	0	0	0	0	0	0	0	0
6323370	VRP1	NP_013441.1	1.59	1	1	0	0	0	0	0	0	0	0	0	0
6325287	CSR2	NP_015355.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6325132	KAP120	NP_015200.1	0	0	0	0	0	0	0	0	0	0	0	0	0
330443488	KIN82	NP_010015.3	0	0	0	0	0	0	0	0	0	0	0	0	0
6319608	AGP2	NP_009690.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6320592	ATO3	NP_010672.1	0	0	0	0	0	0	0	0	0	0	0	0	0

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Accession	Acronym	NP_value	%SC BY4741_TAP_1	UP BY4741_TAP_1	# PSM BY4741_TAP_1	%SC BY4741_TAP_2	UP BY4741_TAP_2	# PSM BY4741_TAP_2	%SC BY4741_FLAG_M1	UP BY4741_FLAG_M1	# PSM BY4741_FLAG_M1	%SC BY4741_FLAG_M2	UP BY4741_FLAG_M2	# PSM BY4741_FLAG_M2	%SC BY4741_FLAG_J1
6320490	DPP1	NP_010570.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321749	CBP2	NP_011825.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323230	COQ9	NP_013302.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323020	COX17	NP_013092.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6325319	FCY1	NP_015387.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323523	DAT1	NP_013594.1	0	0	0	0	0	0	0	0	0	0	0	0	0
330443382	DEP1	NP_009389.3	0	0	0	0	0	0	0	0	0	0	0	0	0
6322633	URA1	NP_012706.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322657	DPH2	NP_012730.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321200	HAP2	NP_011277.1	0	0	0	0	0	0	0	0	0	0	0	0	0
9755326	YBR085C-	NP_061491.1	0	0	0	0	0	0	0	0	0	0	0	0	0
42759851	YCL012C	NP_976246.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323669	YMR027	NP_013740.1	0	0	0	0	0	0	0	0	0	0	0	0	0
398365291	ACB1	NP_011551.3	0	0	0	0	0	0	0	0	0	0	0	0	0
6323941	NGL2	NP_014012.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323177	PEP3	NP_013249.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324678	PIN2	NP_014747.1	0	0	0	0	0	0	0	0	0	0	0	0	0
14318491	CAF16	NP_116625.1	0	0	0	0	0	0	0	0	0	0	0	0	0
398365407	RCM1	NP_014376.3	0	0	0	0	0	0	0	0	0	0	0	0	0
398364993	RPN14	NP_011511.3	0	0	0	0	0	0	0	0	0	0	0	0	0
6324072	SIP3	NP_014142.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324655	TGL5	NP_014724.1	0	0	0	0	0	0	0	0	0	0	0	0	0
398366623	TLG1	NP_010756.3	0	0	0	0	0	0	0	0	0	0	0	0	0
6320100	QRI1	NP_010180.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321226	VAM7	NP_011303.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322459	PRE3	NP_012533.1	9.77	2	3	5.12	1	2	0	0	0	0	0	0	9.77
6322083	YIL108W	NP_012158.1	8.76	5	7	0	0	0	0	0	0	0	0	0	3.59
398366489	UTP4	NP_010611.3	2.84	2	3	0	0	0	0	0	0	0	0	0	2.32
6325194	TIM50	NP_015262.1	4.83	2	4	0	0	0	3.15	1	1	0	0	0	9.66
398365181	HOC1	NP_012609.3	1.77	1	1	0	0	0	0	0	0	0	0	0	0
6320380	RSM24	NP_010460.1	0	0	0	0	0	0	4.70	1	4	0	0	0	4.70
330443750	YPR097W	NP_015422.2	0	0	0	0	0	0	0	0	0	0	0	0	0
6324984	ATP15	NP_015052.1	38.71	2	9	17.74	1	4	0	0	0	0	0	0	0
6323999	RPD3	NP_014069.1	6.70	2	2	0	0	0	0	0	0	0	0	0	6.47
6320974	LCP5	NP_011053.1	0	0	0	0	0	0	0	0	0	0	0	0	6.16
6324552	DIS3	NP_014621.1	1.20	1	1	0	0	0	0	0	0	0	0	0	1.60
398365639	PBP2	NP_009792.3	0	0	0	0	0	0	0	0	0	0	0	0	0

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Accession	Acronym	NP_value	%SC BY4741_TAP_1	UP BY4741_TAP_1	# PSM BY4741_TAP_1	%SC BY4741_TAP_2	UP BY4741_TAP_2	# PSM BY4741_TAP_2	%SC BY4741_FLAG_M1	UP BY4741_FLAG_M1	# PSM BY4741_FLAG_M1	%SC BY4741_FLAG_M2	UP BY4741_FLAG_M2	# PSM BY4741_FLAG_M2	%SC BY4741_FLAG_J1
6324669	RKI1	NP_014738.1	0	0	0	0	0	0	0	0	0	0	0	0	3.49
6324211	DCP2	NP_014281.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6320555	PAL1	NP_010635.1	6.21	2	3	0	0	0	0	0	0	0	0	0	0
6322701	SDH1	NP_012774.1	2.03	1	8	0	0	0	0	0	0	0	0	0	5.31
6321289	INO80	NP_011365.1	2.35	3	3	0	0	0	0	0	0	1.48	2	3	1.34
398364889	RSC4	NP_012933.4	0	0	0	4.16	2	4	0	0	0	0	0	0	0
6322061	ASG1	NP_012136.1	0	0	0	0	0	0	1.56	1	1	0	0	0	0
398366377	RTT102	NP_011791.4	0	0	0	0	0	0	0	0	0	0	0	0	0
6320822	EDC3	NP_010901.1	0	0	0	0	0	0	0	0	0	0	0	0	1.81
398364301	RSM25	NP_012173.3	4.92	1	1	0	0	0	0	0	0	0	0	0	2.65
6323508	RSC9	NP_013579.1	0	0	0	0	0	0	0	0	0	0	0	0	2.58
6322076	NUP159	NP_012151.1	1.99	2	2	0	0	0	0	0	0	2.12	1	1	0.62
85666110	SWH1	NP_009421.3	0.76	1	1	0	0	0	1.18	1	1	1.01	1	1	3.70
6320960	BOI2	NP_011039.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6325276	MCM4	NP_015344.1	3.32	3	4	0	0	0	1.39	1	1	0	0	0	4.82
398366459	RSC3	NP_010589.3	2.37	2	3	0	0	0	0	0	0	0	0	0	1.47
6325375	MRI1	NP_015443.1	11.19	3	5	0	0	0	0	0	0	0	0	0	9.25
6324686	CEX1	NP_014755.1	1.18	1	1	0	0	0	0	0	0	0	0	0	4.47
6325241	SWI1	NP_015309.1	0	0	0	0	0	0	0	0	0	0	0	0	0.99
6320145	USO1	NP_010225.1	1.23	2	2	0.39	1	1	0.84	1	1	0	0	0	2.18
398365381	DOS2	NP_010353.3	8.39	2	5	0	0	0	0	0	0	0	0	0	19.68
6322777	LHS1	NP_012850.1	6.24	4	6	0	0	0	0	0	0	0	0	0	7.49
42742289	STE23	NP_013493.2	1.36	1	1	0	0	0	0	0	0	0	0	0	2.63
6324117	VID27	NP_014187.1	4.60	3	4	0	0	0	2.05	1	1	0	0	0	4.86
6325400	RRP15	NP_015469.1	4.00	1	1	0	0	0	0	0	0	0	0	0	4.80
6322228	HYR1	NP_012303.1	7.98	1	3	0	0	0	7.98	1	6	0	0	0	0
6319591	LYS2	NP_009673.1	1.08	1	1	0	0	0	0	0	0	0	0	0	0.93
6325309	NHP6AP	NP_015377.1	0	0	0	13.98	1	2	13.98	1	1	0	0	0	0
6319530	YBR056W	NP_009612.1	2.00	1	2	0	0	0	0	0	0	0	0	0	2.40
6323814	DNF3	NP_013885.1	0.85	1	2	0	0	0	0	0	0	0	0	0	0.85
6323460	CRN1	NP_013533.1	5.53	3	3	0	0	0	0	0	0	0	0	0	0
6324715	ARP8	NP_014784.1	0	0	0	0	0	0	0	0	0	0	0	0	1.48
398366463	CPR5	NP_010590.3	4.44	1	1	0	0	0	0	0	0	0	0	0	0
398365569	SLX9	NP_011595.3	4.29	1	1	0	0	0	0	0	0	0	0	0	0
6320414	MSS4	NP_010494.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322735	APN1	NP_012808.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324114	IES2	NP_014184.1	0	0	0	0	0	0	0	0	0	0	0	0	0

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Accession	Acronym	NP_value	%SC BY4741_TAP_1	UP BY4741_TAP_1	# PSM BY4741_TAP_1	%SC BY4741_TAP_2	UP BY4741_TAP_2	# PSM BY4741_TAP_2	%SC BY4741_FLAG_M1	UP BY4741_FLAG_M1	# PSM BY4741_FLAG_M1	%SC BY4741_FLAG_M2	UP BY4741_FLAG_M2	# PSM BY4741_FLAG_M2	%SC BY4741_FLAG_J1
6325412	PIN3	NP_015480.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324037	PUS4	NP_014107.1	0	0	0	0	0	0	0	0	0	0	0	0	0
330443723	RTC1	NP_014503.2	0	0	0	0	0	0	0	0	0	0	0	0	0
6325077	TCO89	NP_015145.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321896	GRE3	NP_011972.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324479	TRM10	NP_014548.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322056	VHS2	NP_012131.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6319715	YBR238C	NP_009797.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323674	EIS1	NP_013744.1	6.41	5	6	0	0	0	0	0	0	0	0	0	1.07
6324493	REX4	NP_014561.1	2.77	1	1	0	0	0	0	0	0	0	0	0	0
6323144	CFT2	NP_013216.1	0	0	0	0	0	0	0	0	0	0	0	0	0
398364229	MLP2	NP_012117.3	0	0	0	0	0	0	0.71	1	1	0.54	1	1	3.34
6322655	SDS22	NP_012728.1	0	0	0	0	0	0	0	0	0	0	0	0	0
37362706	ASR1	NP_015418.2	0	0	0	0	0	0	0	0	0	0	0	0	0
6322339	ALB1	NP_012413.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324313	PBI2	NP_014383.1	0	0	0	0	0	0	0	0	0	0	0	0	26.67
398365221	RIO1	NP_014762.3	0	0	0	0	0	0	0	0	0	0	0	0	4.34
6323208	YLR179C	NP_013280.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6320906	THO1	NP_010985.1	0	0	0	0	0	0	0	0	0	0	0	0	0
398365453	PUP1	NP_014800.3	8.81	2	4	0	0	0	0	0	0	0	0	0	0
6321952	KEL1	NP_012028.1	1.46	1	1	0	0	0	0	0	0	0	0	0	5.50
6319318	NUP60	NP_009401.1	4.64	2	2	0	0	0	0	0	0	0	0	0	0
398364855	CYC8	NP_009670.3	0.93	1	1	0	0	0	0	0	0	0	0	0	3.00
6325360	PRE2	NP_015428.1	0	0	0	0	0	0	0	0	0	0	0	0	0
398364933	SCL1	NP_011504.3	21.83	5	8	0	0	0	0	0	0	0	0	0	15.08
6322194	DJP1	NP_012269.1	11.11	4	8	0	0	0	0	0	0	0	0	0	11.34
6323547	PRE8	NP_013618.1	4.40	1	1	0	0	0	0	0	0	0	0	0	4.80
330443627	NMD5	NP_012666.2	1.24	1	1	0	0	0	0	0	0	0	0	0	0
398364671	URA6	NP_012901.3	13.24	3	5	0	0	0	0	0	0	0	0	0	19.61
6322520	CBF1	NP_012594.1	7.69	2	2	0	0	0	0	0	0	0	0	0	8.26
398365437	KTR4	NP_009758.3	1.72	1	3	0	0	0	0	0	0	0	0	0	3.88
6320839	PMI40	NP_010918.1	4.66	2	3	1.86	1	1	0	0	0	0	0	0	2.80
6323286	YLR257W	NP_013358.1	0	0	0	8.72	2	3	0	0	0	0	0	0	0
6323782	YMR134	NP_013853.1	4.64	1	2	0	0	0	4.64	1	1	0	0	0	0
398364757	PHO5	NP_009651.3	0	0	0	4.93	1	1	0	0	0	0	0	0	0
6321865	QNS1	NP_011941.1	1.40	1	1	0	0	0	0	0	0	0	0	0	0
398365697	SLK19	NP_014838.3	1.34	1	1	0	0	0	0	0	0	0	0	0	0

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Accession	Acronym	NP_value	%SC BY4741_TAP_1	UP BY4741_TAP_1	# PSM BY4741_TAP_1	%SC BY4741_TAP_2	UP BY4741_TAP_2	# PSM BY4741_TAP_2	%SC BY4741_FLAG_M1	UP BY4741_FLAG_M1	# PSM BY4741_FLAG_M1	%SC BY4741_FLAG_M2	UP BY4741_FLAG_M2	# PSM BY4741_FLAG_M2	%SC BY4741_FLAG_J1
10383809	FIG2	NP_010013.2	0	0	0	0	0	0	0	0	0	0	0	0	0
6324293	YNL035C	NP_014363.1	0	0	0	0	0	0	0	0	0	0	0	0	0
398366365	EFG1	NP_076891.4	0	0	0	0	0	0	6.87	1	5	0	0	0	19.74
6321235	KEX1	NP_011312.1	4.66	3	5	0	0	0	0	0	0	0	0	0	0
6323606	AMD1	NP_013677.1	3.21	2	6	0	0	0	0	0	0	0	0	0	8.40
398366153	MBF1	NP_014942.4	24.50	3	7	0	0	0	0	0	0	0	0	0	17.88
398364537	VPS45	NP_011420.3	6.07	3	5	0	0	0	0	0	0	0	0	0	6.41
6325326	SPE3	NP_015394.1	0	0	0	4.44	1	1	0	0	0	0	0	0	4.44
37362654	RRP46	NP_011609.2	0	0	0	0	0	0	0	0	0	0	0	0	0
6324194	FPR1	NP_014264.1	40.35	4	15	0	0	0	0	0	0	0	0	0	46.49
46562125	VPS5	NP_014712.2	0	0	0	0	0	0	0	0	0	0	0	0	1.63
6322759	YKL091C	NP_012832.1	5.81	2	15	0	0	0	0	0	0	0	0	0	10.32
37362671	MIA40	NP_012726.2	20.60	5	12	0	0	0	0	0	0	0	0	0	9.68
6320662	GUK1	NP_010742.1	0	0	0	0	0	0	0	0	0	0	0	0	12.30
6324363	ARC35	NP_014433.1	4.39	1	2	0	0	0	0	0	0	0	0	0	10.23
398366563	HPT1	NP_010687.3	0	0	0	5.43	1	6	0	0	0	0	0	0	0
398366275	LSC2	NP_011760.3	2.58	1	1	0	0	0	0	0	0	0	0	0	6.09
6323739	AIP1	NP_013810.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6325215	SSN3	NP_015283.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324378	LYS9	NP_014448.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324475	WRS1	NP_014544.1	4.63	2	4	0	0	0	0	0	0	0	0	0	11.57
6323279	SSP120	NP_013351.1	12.82	2	7	0	0	0	5.13	1	3	0	0	0	0
6322992	PRP19	NP_013064.1	4.57	2	2	0	0	0	0	0	0	0	0	0	12.52
330443401	MAP2	NP_009462.2	3.56	1	1	0	0	0	0	0	0	0	0	0	6.89
6324564	RCL1	NP_014633.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324379	BRE5	NP_014449.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6320849	PRE10	NP_010928.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6325173	BRO1	NP_015241.1	0.95	1	2	0	0	0	0	0	0	0	0	0	1.30
398366247	PHO81	NP_011749.3	0	0	0	0	0	0	0	0	0	0	0	0	0
6323007	SPA2	NP_013079.1	1.84	3	4	0	0	0	0	0	0	0	0	0	4.64
6325447	SKI3	NP_015515.1	0	0	0	0	0	0	0	0	0	0	0	0	0.77
6323332	HRI1	NP_013404.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324574	RRP6	NP_014643.1	2.05	1	1	0	0	0	0	0	0	0	0	0	3.27
6324031	CLA4	NP_014101.1	0	0	0	0	0	0	0	0	0	0	0	0	0
398365831	PRE9	NP_011651.3	20.16	6	8	5.04	1	1	5.43	1	1	0	0	0	17.83
6323142	HOG1	NP_013214.1	1.84	1	1	0	0	0	2.76	1	3	0	0	0	0
6324615	CUE5	NP_014685.1	5.11	2	2	0	0	0	0	0	0	0	0	0	11.19

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Accession	Acronym	NP_value	%SC BY4741_TAP_1	UP BY4741_TAP_1	# PSM BY4741_TAP_1	%SC BY4741_TAP_2	UP BY4741_TAP_2	# PSM BY4741_TAP_2	%SC BY4741_FLAG_M1	UP BY4741_FLAG_M1	# PSM BY4741_FLAG_M1	%SC BY4741_FLAG_M2	UP BY4741_FLAG_M2	# PSM BY4741_FLAG_M2	%SC BY4741_FLAG_J1
6325146	CAR1	NP_015214.1	4.50	1	1	0	0	0	0	0	0	0	0	0	0
6319895	BUD23	NP_009976.1	0	0	0	0	0	0	0	0	0	0	0	0	0
398365793	SHM1	NP_009822.4	8.98	4	10	5.10	2	11	0	0	0	0	0	0	4.29
398365279	ADE2	NP_014771.3	4.20	2	5	0	0	0	2.10	1	1	0	0	0	0
6322564	SOD1	NP_012638.1	14.94	2	2	6.49	1	4	0	0	0	0	0	0	0
6323931	BUL1	NP_014002.1	0	0	0	0	0	0	0	0	0	0	0	0	0.82
6322714	APL2	NP_012787.1	0	0	0	0	0	0	0	0	0	0	0	0	1.52
398365723	DPB4	NP_010406.3	26.53	5	5	0	0	0	0	0	0	0	0	0	37.24
6324250	TPM1	NP_014320.1	23.62	4	9	0	0	0	15.08	2	5	0	0	0	7.04
6324382	ESF2	NP_014452.1	6.33	2	3	0	0	0	0	0	0	0	0	0	3.16
398364299	NOP16	NP_010917.3	0	0	0	0	0	0	0	0	0	0	0	0	0
398364461	HMF1	NP_010978.3	0	0	0	0	0	0	0	0	0	0	0	0	0
330443644	APE2	NP_012765.3	0	0	0	0	0	0	0	0	0	0	0	0	1.16
6323951	JNM1	NP_014022.1	0	0	0	0	0	0	0	0	0	0	0	0	3.75
6323103	BUD20	NP_013175.1	7.23	1	2	0	0	0	0	0	0	0	0	0	7.23
6324245	END3	NP_014315.1	13.18	3	5	0	0	0	0	0	0	0	0	0	22.35
398365535	GLN4	NP_014811.3	8.53	6	8	0	0	0	0	0	0	0	0	0	11.62
6321829	VMA10	NP_011905.1	31.58	5	26	9.65	1	1	11.40	1	1	0	0	0	29.82
6323340	IMH1	NP_013412.1	2.31	2	2	1.10	1	1	0	0	0	0	0	0	0
330443364	ECM1	NP_009342.2	0	0	0	0	0	0	0	0	0	0	0	0	0
6324601	STI1	NP_014670.1	18.68	9	21	6.79	3	15	0	0	0	0	0	0	14.94
6321563	ASN2	NP_011640.1	8.04	4	7	1.92	1	1	0	0	0	0	0	0	11.89
6323779	RRB1	NP_013850.1	9.00	4	9	0	0	0	0	0	0	0	0	0	21.33
6320306	ARX1	NP_010386.1	6.58	4	6	0	0	0	0	0	0	0	0	0	5.56
398365749	MTC5	NP_010413.3	0	0	0	0	0	0	0	0	0	0	0	0	2.61
6320152	LHP1	NP_010232.1	3.27	1	2	0	0	0	11.64	2	2	0	0	0	5.45
6319926	TUP1	NP_010007.1	14.17	9	14	0	0	0	0	0	0	3.23	1	2	4.91
398364983	EGD2	NP_012063.3	28.74	3	34	15.52	2	14	0	0	0	16.67	2	3	32.76
398366421	GDH1	NP_015020.3	5.73	2	2	15.42	4	10	0	0	0	0	0	0	5.73
6325421	TIF3	NP_015489.1	19.95	7	42	10.09	3	5	0	0	0	0	0	0	5.05
339046261	NHP6BP	NP_009647.2	0	0	0	13.13	1	2	13.13	1	2	0	0	0	13.13
6325229	ERG10	NP_015297.1	3.27	1	5	3.27	1	5	0	0	0	0	0	0	12.06
398366043	CAF20	NP_014919.3	8.70	1	4	0	0	0	0	0	0	0	0	0	8.70
6325014	IQG1	NP_015082.1	0	0	0	0	0	0	0	0	0	0	0	0	0
398365281	BUD4	NP_012625.5	0	0	0	0	0	0	0	0	0	0	0	0	0
398365669	TEL2	NP_011613.3	0	0	0	0	0	0	0	0	0	0	0	0	0
10383780	ADP1	NP_009937.2	1.33	1	1	0	0	0	0	0	0	0	0	0	0

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Accession	Acronym	NP_value	%SC BY4741_TAP_1	UP BY4741_TAP_1	# PSM BY4741_TAP_1	%SC BY4741_TAP_2	UP BY4741_TAP_2	# PSM BY4741_TAP_2	%SC BY4741_FLAG_M1	UP BY4741_FLAG_M1	# PSM BY4741_FLAG_M1	%SC BY4741_FLAG_M2	UP BY4741_FLAG_M2	# PSM BY4741_FLAG_M2	%SC BY4741_FLAG_J1
6323181	YLR152C	NP_013253.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323217	MDL1	NP_013289.1	0	0	0	0	0	0	1.29	1	1	0	0	0	0
6321439	SWC4	NP_011516.1	2.52	1	1	0	0	0	0	0	0	5.04	1	2	0
6325116	FRK1	NP_015184.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321223	CLG1	NP_011300.1	0	0	0	0	0	0	0	0	0	0	0	0	0
398364759	PRP40	NP_012913.3	0	0	0	1.20	1	1	0	0	0	0	0	0	0
330443403	TEL1	NP_009465.2	0.39	1	1	0	0	0	0	0	0	0	0	0	0
6323724	CTF18	NP_013795.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324482	MSH2	NP_014551.1	2.07	2	2	0	0	0	0	0	0	0	0	0	1.35
6322471	YJR011C	NP_012545.1	0	0	0	0	0	0	0	0	0	0	0	0	2.68
6322075	HIS5	NP_012150.1	5.97	2	2	0	0	0	0	0	0	0	0	0	7.01
6323435	SFP1	NP_013507.1	0	0	0	0	0	0	0	0	0	0	0	0	0
330443407	PET112	NP_009473.2	0	0	0	0	0	0	0	0	0	0	0	0	0
6325210	SGF11	NP_015278.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6320137	IDP1	NP_010217.1	3.04	1	1	2.10	1	1	0	0	0	0	0	0	2.57
6323640	YML003W	NP_013711.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321215	COG1	NP_011292.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323826	DDR48	NP_013897.1	0	0	0	0	0	0	0	0	0	0	0	0	0
398365503	RSF2	NP_012661.3	0	0	0	0	0	0	0	0	0	0	0	0	0
398366065	VAC14	NP_013490.3	0	0	0	0	0	0	0	0	0	0	0	0	0
398365047	DAS2	NP_010303.3	0	0	0	0	0	0	0	0	0	0	0	0	0
6324235	APP1	NP_014305.1	1.53	1	1	0	0	0	0	0	0	0	0	0	0
6321557	NUP57	NP_011634.1	7.39	4	6	1.85	1	2	0	0	0	0	0	0	7.39
6320775	PRB1	NP_010854.1	1.26	1	2	0	0	0	0	0	0	0	0	0	1.42
6325212	VPS16	NP_015280.1	0	0	0	0	0	0	0.88	1	3	0	0	0	0
6321418	GET1	NP_011495.1	11.49	2	3	0	0	0	0	0	0	0	0	0	0
6323517	NGL3	NP_013588.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6325228	SUV3	NP_015296.1	0	0	0	0	0	0	0	0	0	0	0	0	3.66
398364413	PCL7	NP_012214.3	0	0	0	0	0	0	0	0	0	0	0	0	0
6322556	YJR096W	NP_012630.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322804	ANR2	NP_012877.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323271	ARV1	NP_013343.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324506	RIB2	NP_014575.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6320046	CLB3	NP_010126.1	0	0	0	0	0	0	0	0	0	0	0	0	0
82795250	YGL194C-	NP_00103257	0	0	0	0	0	0	0	0	0	0	0	0	0
398365389	YGR053C	NP_011567.3	0	0	0	0	0	0	0	0	0	0	0	0	0
33438858	YMR230	NP_878146.1	0	0	0	0	0	0	0	0	0	0	0	0	0

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Accession	Acronym	NP_value	%SC BY4741_TAP_1	UP BY4741_TAP_1	# PSM BY4741_TAP_1	%SC BY4741_TAP_2	UP BY4741_TAP_2	# PSM BY4741_TAP_2	%SC BY4741_FLAG_M1	UP BY4741_FLAG_M1	# PSM BY4741_FLAG_M1	%SC BY4741_FLAG_M2	UP BY4741_FLAG_M2	# PSM BY4741_FLAG_M2	%SC BY4741_FLAG_J1
6325279	YPR022C	NP_015347.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321028	ISC10	NP_011107.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321274	YRB30	NP_011351.1	2.50	1	1	0	0	0	2.73	1	1	0	0	0	4.77
6324519	AIM39	NP_014588.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322658	CNB1	NP_012731.1	12.57	2	8	0	0	0	0	0	0	0	0	0	20.57
10383760	LSB5	NP_009896.2	6.78	2	4	0	0	0	0	0	0	0	0	0	13.84
398364999	CKS1	NP_009693.3	22.67	3	6	0	0	0	0	0	0	0	0	0	24.67
398366627	TRS31	NP_010760.3	7.77	2	3	0	0	0	0	0	0	0	0	0	10.60
6324672	NUP1	NP_014741.1	0	0	0	1.30	1	1	0	0	0	0	0	0	0
6323031	CMS1	NP_013103.1	0	0	0	0	0	0	0	0	0	0	0	0	9.28
6323287	GSY2	NP_013359.1	1.28	1	1	0	0	0	0	0	0	0	0	0	6.81
6323425	ATP10	NP_013497.1	3.58	1	3	0	0	0	0	0	0	0	0	0	7.89
398365917	RSR1	NP_011668.3	0	0	0	0	0	0	0	0	0	0	0	0	8.46
6321849	MED6	NP_011925.1	8.14	1	1	0	0	0	0	0	0	0	0	0	5.08
6322281	ATP12	NP_012355.1	3.69	1	1	0	0	0	0	0	0	0	0	0	3.69
6319867	MAK31	NP_009948.1	10.23	1	1	0	0	0	0	0	0	0	0	0	10.23
6321785	HSE1	NP_011861.1	0	0	0	0	0	0	0	0	0	0	0	0	9.73
6325087	DAP1	NP_015155.1	22.37	2	4	0	0	0	0	0	0	0	0	0	8.55
6324502	NBA1	NP_014571.1	2.79	1	1	0	0	0	0	0	0	0	0	0	8.78
6323019	PSR1	NP_013091.1	5.62	2	2	0	0	0	0	0	0	0	0	0	0
398364635	IXR1	NP_012893.3	0	0	0	0	0	0	0	0	0	0	0	0	0
6322996	YLL032C	NP_013068.1	1.82	1	3	0	0	0	1.70	1	1	0	0	0	0
6323533	NUP188	NP_013604.1	0.66	1	1	0	0	0	0	0	0	0	0	0	1.09
6322337	LSM1	NP_012411.1	0	0	0	0	0	0	0	0	0	0	0	0	5.81
6321906	BZZ1	NP_011982.1	3.79	2	2	0	0	0	0	0	0	0	0	0	4.27
6320163	SIR2	NP_010242.1	0	0	0	0	0	0	0	0	0	0	0	0	3.38
398364637	PRS2	NP_011025.3	5.97	2	2	0	0	0	5.35	1	1	0	0	0	0
398364293	FMC1	NP_012168.3	0	0	0	0	0	0	0	0	0	0	0	0	5.16
6325113	POC4	NP_015181.1	10.14	1	1	0	0	0	0	0	0	0	0	0	10.14
6323162	CKI1	NP_013234.1	0	0	0	0	0	0	0	0	0	0	0	0	6.70
6320127	RXT3	NP_010207.1	11.22	3	4	0	0	0	0	0	0	0	0	0	3.06
330443546	MDS3	NP_011318.2	0	0	0	0	0	0	0	0	0	0	0	0	0.67
398366201	ATG17	NP_013527.3	0	0	0	0	0	0	0	0	0	0	0	0	1.68
6324934	HAP5	NP_015003.1	0	0	0	0	0	0	0	0	0	0	0	0	4.96
398364577	DOT6	NP_011012.3	1.94	1	1	0	0	0	0	0	0	0	0	0	0
6324023	YMS18	NP_014093.1	0	0	0	0	0	0	5.07	1	1	0	0	0	9.68
37362669	ESS1	NP_012551.2	5.29	1	1	0	0	0	0	0	0	0	0	0	5.29

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Accession	Acronym	NP_value	%SC BY4741_TAP_1	UP BY4741_TAP_1	# PSM BY4741_TAP_1	%SC BY4741_TAP_2	UP BY4741_TAP_2	# PSM BY4741_TAP_2	%SC BY4741_FLAG_M1	UP BY4741_FLAG_M1	# PSM BY4741_FLAG_M1	%SC BY4741_FLAG_M2	UP BY4741_FLAG_M2	# PSM BY4741_FLAG_M2	%SC BY4741_FLAG_J1
6320537	UBX5	NP_010617.1	2.80	1	1	0	0	0	0	0	0	0	0	0	2.40
398366051	REF2	NP_010481.3	0	0	0	0	0	0	0	0	0	0	0	0	1.69
93117371	PEX19	NP_010218.2	14.04	4	5	0	0	0	0	0	0	0	0	0	0
6323146	CLF1	NP_013218.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322990	ENT4	NP_013062.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6320990	MAG1	NP_011069.1	0	0	0	0	0	0	0	0	0	0	0	0	0
398365849	EKI1	NP_010431.3	0	0	0	0	0	0	0	0	0	0	0	0	0
6322662	MTR2	NP_012735.1	0	0	0	0	0	0	0	0	0	0	0	0	9.24
6320507	CFT1	NP_010587.1	1.55	2	2	0	0	0	0	0	0	0	0	0	0
6325155	ELP4	NP_015224.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6319894	IMG1	NP_009975.1	0	0	0	0	0	0	0	0	0	0	0	0	6.51
6321705	YGR266W	NP_011782.1	2.14	1	1	0	0	0	0	0	0	0	0	0	2.14
14318554	SMC2	NP_116687.1	1.11	1	1	0	0	0	0.85	1	2	0	0	0	0
398366369	VTS1	NP_015004.3	0	0	0	0	0	0	0	0	0	0	0	0	0
6325307	MAK3	NP_015376.1	0	0	0	0	0	0	0	0	0	0	0	0	7.95
398364521	NAS2	NP_012259.3	0	0	0	0	0	0	0	0	0	0	0	0	5.45
6323222	UPS1	NP_013294.1	0	0	0	0	0	0	0	0	0	0	0	0	10.86
6321924	ECM14	NP_012000.1	0	0	0	0	0	0	0	0	0	0	0	0	0
398365805	MSO1	NP_014447.3	0	0	0	0	0	0	0	0	0	0	0	0	0
6322100	UTP25	NP_012175.1	0	0	0	0	0	0	0	0	0	0	0	0	0
398365089	FKH2	NP_014331.3	0	0	0	0	0	0	0	0	0	0	0	0	1.39
398364225	IMP2'P	NP_012112.3	0	0	0	0	0	0	0	0	0	0	0	0	4.62
6320643	PPM1	NP_010723.1	2.74	1	2	0	0	0	0	0	0	0	0	0	0
6319436	POL12	NP_009518.1	0	0	0	0	0	0	0	0	0	0	0	0	1.70
6322334	SPT10	NP_012408.1	0	0	0	0	0	0	0	0	0	0	0	0	1.25
6319631	CNS1	NP_009713.1	1.82	1	1	0	0	0	0	0	0	0	0	0	4.68
6320050	RPC53	NP_010131.1	1.90	1	1	0	0	0	0	0	0	0	0	0	1.90
6321713	TAF1	NP_011790.1	1.13	1	1	0	0	0	0	0	0	0	0	0	1.13
6325118	UME1	NP_015186.1	2.17	1	1	0	0	0	0	0	0	0	0	0	2.83
6321493	RSC1	NP_011570.1	0	0	0	2.48	1	1	0	0	0	0	0	0	0
6323274	CDD1	NP_013346.1	0	0	0	0	0	0	0	0	0	0	0	0	0
398364583	YGL082W	NP_011433.3	0	0	0	0	0	0	0	0	0	0	0	0	0
398364535	YNL165W	NP_014234.3	0	0	0	0	0	0	0	0	0	0	0	0	0
398365015	AIM46	NP_012069.3	0	0	0	0	0	0	0	0	0	0	0	0	0
6325183	YTA6	NP_015251.1	0	0	0	0	0	0	0	0	0	1.06	1	1	0
6324128	PSY2	NP_014198.1	0.93	1	1	0	0	0	0	0	0	0	0	0	0
6320259	CDC34	NP_010339.1	5.42	1	1	0	0	0	0	0	0	0	0	0	0

Table S1 - Smith-Kinnaman, *et al* (2014) Abbreviations: %SC = percent sequence coverage, UP = unique peptides, PSM = peptide spectrum matches

Accession	Acronym	NP_value	%SC BY4741_TAP_1	UP BY4741_TAP_1	# PSM BY4741_TAP_1	%SC BY4741_TAP_2	UP BY4741_TAP_2	# PSM BY4741_TAP_2	%SC BY4741_FLAG_M1	UP BY4741_FLAG_M1	# PSM BY4741_FLAG_M1	%SC BY4741_FLAG_M2	UP BY4741_FLAG_M2	# PSM BY4741_FLAG_M2	%SC BY4741_FLAG_J1
398364911	SPT15	NP_011075.3	4.17	1	1	0	0	0	0	0	0	0	0	0	0
330443461	COS111	NP_009762.2	0	0	0	0	0	0	0	0	0	0	0	0	0
6320652	YDR444W	NP_010732.1	1.60	1	1	0	0	0	0	0	0	0	0	0	0
398365541	UBC13	NP_010377.3	0	0	0	0	0	0	0	0	0	0	0	0	12.42
398365707	GPX2	NP_009803.3	0	0	0	0	0	0	0	0	0	0	0	0	9.88
398365979	GTR2	NP_011679.3	0	0	0	0	0	0	0	0	0	0	0	0	2.93
6323528	YML108W	NP_013599.1	0	0	0	0	0	0	0	0	0	0	0	0	9.52
6321894	KIC1	NP_011970.1	0	0	0	0	0	0	0	0	0	0	0	0	1.48
398364893	PTC1	NP_010278.3	0	0	0	0	0	0	0	0	0	0	0	0	5.34
398366573	SIZ1	NP_010697.3	0	0	0	0	0	0	0	0	0	0	0	0	1.22
398366291	TEA1	NP_014982.3	0	0	0	0	0	0	0	0	0	0	0	0	1.98
398366471	TFB1	NP_010597.3	0	0	0	0	0	0	0	0	0	0	0	0	2.34
6325426	NUT2	NP_015494.1	0	0	0	0	0	0	0	0	0	5.73	1	2	0
154199620	CGI121	NP_013676.2	4.97	1	1	0	0	0	7.18	1	1	0	0	0	0
6320156	SIT4	NP_010236.1	6.75	2	2	0	0	0	0	0	0	0	0	0	0
398366599	APT2	NP_010729.3	0	0	0	0	0	0	0	0	0	0	0	0	0
6324668	ARF3	NP_014737.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324087	ATG2	NP_014157.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323143	AVL9	NP_013215.1	0	0	0	0	0	0	0	0	0	0	0	0	0
398364821	BYE1	NP_012921.3	0	0	0	0	0	0	0	0	0	0	0	0	0
6322088	DPH1	NP_012163.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323972	ELP6	NP_014043.1	0	0	0	0	0	0	0	0	0	0	0	0	0
398364641	FLO11	NP_012284.3	0	0	0	0	0	0	0	0	0	0	0	0	0
6322659	HYM1	NP_012732.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322040	YIL151C	NP_012115.1	0	0	0	0	0	0	0	0	0	0	0	0	0
398365375	YKR078W	NP_013004.3	0	0	0	0	0	0	0	0	0	0	0	0	0
6323758	YMR111C	NP_013829.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323793	YMR144	NP_013864.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6320208	MAF1	NP_010288.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324437	MED7	NP_014506.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323880	MRE11	NP_013951.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323680	MSN2	NP_013751.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324503	NUF2	NP_014572.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323025	ORC3	NP_013097.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323147	YLR118C	NP_013219.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322733	PRR1	NP_012806.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6319504	RKM3	NP_009586.1	0	0	0	0	0	0	0	0	0	0	0	0	0

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Accession	Acronym	NP_value	%SC BY4741_TAP_1	UP BY4741_TAP_1	# PSM BY4741_TAP_1	%SC BY4741_TAP_2	UP BY4741_TAP_2	# PSM BY4741_TAP_2	%SC BY4741_FLAG_M1	UP BY4741_FLAG_M1	# PSM BY4741_FLAG_M1	%SC BY4741_FLAG_M2	UP BY4741_FLAG_M2	# PSM BY4741_FLAG_M2	%SC BY4741_FLAG_J1
6321876	STE12	NP_011952.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324836	GPN2	NP_014905.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321605	TRS65	NP_011682.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324138	DUG3	NP_014208.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6319940	HMRA1	NP_010021.1	0	0	0	0	0	0	0	0	0	0	0	0	0
330443533	YFL034W	NP_116583.2	0	0	0	0	0	0	0	0	0	0	0	0	0
6323815	INP2	NP_013886.1	0	0	0	0	0	0	0	0	0	0	0	0	0
330443515	PSP1	NP_010793.2	0	0	0	0	0	0	0	0	0	0	0	0	0
6323711	SOV1	NP_013782.1	0	0	0	0	0	0	0	0	0	0	0	0	0
330443539	FAB1	NP_116674.2	0	0	0	0	0	0	0	0	0	0.35	1	1	0
398365149	ICS2	NP_009715.4	0	0	0	0	0	0	0	0	0	6.27	1	1	0
6323764	SPC24	NP_013835.1	0	0	0	0	0	0	0	0	0	7.04	1	1	0
6325028	CET1	NP_015096.1	0	0	0	0	0	0	2.00	1	1	0	0	0	0
6322081	HPM1	NP_012156.1	3.18	1	1	0	0	0	0	0	0	0	0	0	0
6322195	IST3	NP_012270.1	9.46	1	1	0	0	0	0	0	0	0	0	0	0
398366647	RSM28	NP_010782.4	2.22	1	1	0	0	0	0	0	0	0	0	0	0
6320113	RAM1	NP_010193.1	3.71	1	1	0	0	0	0	0	0	0	0	0	0
6323522	TAF8	NP_013593.1	3.14	1	1	0	0	0	0	0	0	0	0	0	0
6323874	TRS130	NP_013945.1	0.64	1	1	0	0	0	0	0	0	0	0	0	0
6323456	SPP382	NP_013528.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324386	BIO3	NP_014456.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324228	AVT4	NP_014298.1	0	0	0	0	0	0	0	0	0	0	0	0	0
398364711	RAM2	NP_012906.3	0	0	0	0	0	0	0	0	0	0	0	0	0
14318494	BST1	NP_116628.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6320579	CTS2	NP_010659.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322760	CUE2	NP_012833.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6320023	DLD2	NP_010103.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323060	RAD5	NP_013132.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6319754	DPB3	NP_009837.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6319994	GLE1	NP_010074.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323950	HER2	NP_014021.1	0	0	0	0	0	0	0	0	0	0	0	0	0
398366409	GPB1	NP_015016.3	0	0	0	0	0	0	0	0	0	0	0	0	0
6319390	YBL081W	NP_009472.1	0	0	0	0	0	0	0	0	0	0	0	0	0
398364947	YDR003W-	NP_878061.3	0	0	0	0	0	0	0	0	0	0	0	0	0
6323384	YLR352W	NP_013456.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324536	YOL036W	NP_014606.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6325180	YPL077C	NP_015248.1	0	0	0	0	0	0	0	0	0	0	0	0	0

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Accession	Acronym	NP_value	%SC BY4741_TAP_1	UP BY4741_TAP_1	# PSM BY4741_TAP_1	%SC BY4741_TAP_2	UP BY4741_TAP_2	# PSM BY4741_TAP_2	%SC BY4741_FLAG_M1	UP BY4741_FLAG_M1	# PSM BY4741_FLAG_M1	%SC BY4741_FLAG_M2	UP BY4741_FLAG_M2	# PSM BY4741_FLAG_M2	%SC BY4741_FLAG_J1
6320328	INO2	NP_010408.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324064	IST1	NP_014134.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321196	KAP114	NP_011273.1	0	0	0	0	0	0	0	0	0	0	0	0	0
398366685	KRE28	NP_010821.3	0	0	0	0	0	0	0	0	0	0	0	0	0
398364391	KRE29	NP_010955.3	0	0	0	0	0	0	0	0	0	0	0	0	0
6320055	LDB17	NP_010135.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321950	LIN1	NP_012026.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6325219	MET31	NP_015287.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6320158	YMS-T	NP_010238.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323472	YML4	NP_013544.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324640	MSA1	NP_014709.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6319938	OCA4	NP_010019.1	0	0	0	0	0	0	0	0	0	0	0	0	0
14318475	OTU1	NP_116610.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324012	PFS2	NP_014082.1	0	0	0	0	0	0	0	0	0	0	0	0	0
398366005	PLP1	NP_010469.3	0	0	0	0	0	0	0	0	0	0	0	0	0
6321904	YHR112C	NP_011980.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323631	RAD33	NP_013702.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323930	RCE1	NP_014001.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324701	RGA1	NP_014770.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323919	SAP30	NP_013990.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322536	CDC11	NP_012610.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6319410	SKT5	NP_009492.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321311	SOH1	NP_011388.1	0	0	0	0	0	0	0	0	0	0	0	0	0
398364839	SLX5	NP_010271.3	0	0	0	0	0	0	0	0	0	0	0	0	0
330443427	TCM62	NP_009600.2	0	0	0	0	0	0	0	0	0	0	0	0	0
6324684	TFC7	NP_014753.1	0	0	0	0	0	0	0	0	0	0	0	0	0
398364235	TID3	NP_012122.3	0	0	0	0	0	0	0	0	0	0	0	0	0
6325297	TIP41	NP_015365.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6320112	UBX3	NP_010192.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324852	HEM4	NP_014921.1	0	0	0	0	0	0	0	0	0	0	0	0	0
398366151	UTP21	NP_013513.3	0	0	0	0	0	0	0	0	0	0	0	0	0
6323405	VID22	NP_013477.1	0	0	0	0	0	0	0	0	0	0	0	0	0
398366111	VPS33	NP_013500.3	0	0	0	0	0	0	0	0	0	0	0	0	0
398366641	VPS60	NP_010774.4	0	0	0	0	0	0	0	0	0	0	0	0	0
398364823	YAF9	NP_014292.3	0	0	0	0	0	0	0	0	0	0	0	0	0
27469361	YCG1	NP_010612.2	0	0	0	0	0	0	0	0	0	0	0	0	0
14318529	YFH7	NP_116662.1	0	0	0	0	0	0	0	0	0	0	0	0	0

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Accession	Acronym	NP_value	%SC BY4741_TAP_1	UP BY4741_TAP_1	# PSM BY4741_TAP_1	%SC BY4741_TAP_2	UP BY4741_TAP_2	# PSM BY4741_TAP_2	%SC BY4741_FLAG_M1	UP BY4741_FLAG_M1	# PSM BY4741_FLAG_M1	%SC BY4741_FLAG_M2	UP BY4741_FLAG_M2	# PSM BY4741_FLAG_M2	%SC BY4741_FLAG_J1
6322153	CST6	NP_012228.1	0	0	0	0	0	0	0	0	0	0	0	0	3.41
14318524	NIC96	NP_116657.1	5.60	5	5	0	0	0	1.43	1	1	4.05	1	2	2.26
6324402	AIF1	NP_014472.1	0	0	0	0	0	0	0	0	0	7.41	1	1	9.26
398364507	DOT5	NP_012255.3	6.05	1	1	0	0	0	0	0	0	0	0	0	11.16
398365867	ENT5	NP_010437.3	0	0	0	0	0	0	0	0	0	0	0	0	2.92
6324130	GCR2	NP_014200.1	0	0	0	0	0	0	0	0	0	0	0	0	1.50
6323148	SRN2	NP_013220.1	0	0	0	0	0	0	0	0	0	0	0	0	10.80
6319738	TAE1	NP_009820.1	8.62	1	1	0	0	0	8.62	1	1	0	0	0	4.74
6324656	WHI5	NP_014726.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324781	RET1	NP_014850.1	0	0	0	0	0	0	0	0	0	0	0	0	0
37362668	YJL016W	NP_012518.2	0	0	0	0	0	0	0	0	0	0	0	0	0
6321609	PSD2	NP_011686.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321481	RME1	NP_011558.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6325431	VPS4	NP_015499.1	2.97	1	1	0	0	0	2.52	1	1	0	0	0	5.49
6324854	FSH3	NP_014923.1	4.89	1	1	0	0	0	4.14	1	1	0	0	0	4.14
330443376	MAK16	NP_009377.2	0	0	0	0	0	0	0	0	0	0	0	0	4.58
6322690	RCN1	NP_012763.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322431	VPS53	NP_012505.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322631	SRY1	NP_012704.1	5.21	1	1	0	0	0	0	0	0	0	0	0	14.11
6320580	VPS74	NP_010660.1	22.03	8	25	0	0	0	0	0	0	0	0	0	23.48
9755336	DID4	NP_012924.2	9.91	2	3	9.91	2	5	0	0	0	0	0	0	9.91
6323881	YML44	NP_013952.1	0	0	0	0	0	0	0	0	0	0	0	0	11.22
398366509	MRP1	NP_010634.3	12.46	3	3	0	0	0	4.05	1	1	0	0	0	16.20
6320035	FAP7	NP_010115.1	4.57	1	1	0	0	0	0	0	0	0	0	0	18.27
6323354	SFH1	NP_013425.1	0	0	0	0	0	0	0	0	0	0	0	0	3.05
6323531	SEC65	NP_013602.1	4.03	1	1	0	0	0	0	0	0	0	0	0	8.06
6321433	COG7	NP_011510.1	5.73	1	2	0	0	0	2.87	1	1	0	0	0	11.47
398364865	PIB2	NP_011492.3	0	0	0	0	0	0	0	0	0	0	0	0	0
6320673	RMT2	NP_010753.1	3.16	1	1	0	0	0	0	0	0	0	0	0	4.37
6323417	SWC7	NP_013489.1	19.70	2	2	0	0	0	0	0	0	0	0	0	19.70
6324423	DCP1	NP_014492.1	7.79	1	1	0	0	0	0	0	0	0	0	0	11.69
398365921	TAF10	NP_010451.3	11.17	2	3	0	0	0	0	0	0	0	0	0	3.88
6323712	UBX4	NP_013783.1	0	0	0	0	0	0	0	0	0	0	0	0	3.13
6325166	GLR1	NP_015234.1	2.48	1	2	0	0	0	0	0	0	0	0	0	2.48
6320994	LSM5	NP_011073.1	9.68	1	1	0	0	0	0	0	0	0	0	0	26.88
398366515	TRP4	NP_010641.3	2.63	1	1	0	0	0	0	0	0	0	0	0	4.47
6324551	TSR4	NP_014620.1	3.68	1	1	0	0	0	0	0	0	0	0	0	4.17

Table S1 - Smith-Kinnaman, *et al* (2014) Abbreviations: %SC = percent sequence coverage, UP = unique peptides, PSM = peptide spectrum matches

Accession	Acronym	NP_value	%SC BY4741_TAP_1	UP BY4741_TAP_1	# PSM BY4741_TAP_1	%SC BY4741_TAP_2	UP BY4741_TAP_2	# PSM BY4741_TAP_2	%SC BY4741_FLAG_M1	UP BY4741_FLAG_M1	# PSM BY4741_FLAG_M1	%SC BY4741_FLAG_M2	UP BY4741_FLAG_M2	# PSM BY4741_FLAG_M2	%SC BY4741_FLAG_J1
6324068	ORC5	NP_014138.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6325213	NOP4	NP_015282.1	0	0	0	0	0	0	0	0	0	0	0	0	2.48
6324041	CAF40	NP_014111.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6320086	CYK3	NP_010166.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321762	SNF6	NP_011838.1	0	0	0	0	0	0	0	0	0	0	0	0	0
398365087	GRX4	NP_011101.3	0	0	0	0	0	0	0	0	0	0	0	0	0
6323218	ATG26	NP_013290.1	0	0	0	0	0	0	0	0	0	0	0	0	0
41629693	PRP18	NP_011520.2	0	0	0	0	0	0	0	0	0	0	0	0	0
330443528	PTP3	NP_010998.2	0	0	0	0	0	0	0	0	0	0	0	0	0
398364733	YIR035C	NP_012301.3	3.54	1	1	0	0	0	0	0	0	0	0	0	3.54
6321766	AIM17	NP_011842.1	0	0	0	0	0	0	0	0	0	0	0	0	0
14318483	MOB2	NP_116618.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324527	PSK2	NP_014597.1	0	0	0	0	0	0	0	0	0	0	0	0	0
398365421	PRP16	NP_013012.3	0	0	0	0	0	0	0	0	0	0	0	0	0
41629685	RSC30	NP_011923.2	1.70	1	1	0	0	0	0	0	0	0	0	0	0
6320907	VHR2	NP_010986.1	0	0	0	0	0	0	0	0	0	0	0	0	2.97
398366405	GCN2	NP_010569.3	0	0	0	0	0	0	0	0	0	0	0	0	0
398364549	GYP6	NP_012491.3	0	0	0	0	0	0	0	0	0	0	0	0	0
330443696	YNL193W	NP_014206.2	0	0	0	0	0	0	0	0	0	0	0	0	0
6325243	YPL014W	NP_015311.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6325327	MED1	NP_015395.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6320160	MTF2	NP_010240.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6319287	PRP45	NP_009370.1	0	0	0	0	0	0	0	0	0	0	0	0	0
398365919	SEC5	NP_010450.3	0	0	0	0	0	0	0	0	0	0	0	0	0
6320433	SIR4	NP_010513.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321725	BIO2	NP_011802.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324177	INN1	NP_014247.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6319534	ORC2	NP_009616.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6320887	SAP1	NP_010966.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321204	SEC15	NP_011281.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323111	SRL2	NP_013183.1	0	0	0	0	0	0	0	0	0	0	0	0	0
398366601	SSN2	NP_010731.3	0	0	0	0	0	0	0	0	0	0	0	0	0
6323541	VPS9	NP_013612.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321955	YAP1801	NP_012031.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323215	EMG1	NP_013287.1	8.73	3	3	0	0	0	0	0	0	0	0	0	15.08
6319868	HTL1	NP_009949.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321537	MDR1	NP_011614.1	0	0	0	0	0	0	1.68	1	1	0	0	0	0.84

Table S1 - Smith-Kinnaman, *et al* (2014) Abbreviations: %SC = percent sequence coverage, UP = unique peptides, PSM = peptide spectrum matches

Accession	Acronym	NP_value	%SC BY4741_TAP_1	UP BY4741_TAP_1	# PSM BY4741_TAP_1	%SC BY4741_TAP_2	UP BY4741_TAP_2	# PSM BY4741_TAP_2	%SC BY4741_FLAG_M1	UP BY4741_FLAG_M1	# PSM BY4741_FLAG_M1	%SC BY4741_FLAG_M2	UP BY4741_FLAG_M2	# PSM BY4741_FLAG_M2	%SC BY4741_FLAG_J1
6321941	YML16	NP_012017.1	0	0	0	0	0	0	0	0	0	0	0	0	6.54
398365813	POP2	NP_014450.3	0	0	0	0	0	0	0	0	0	0	0	0	0
6322855	OSH6	NP_012928.1	6.70	4	7	0	0	0	1.79	1	1	1.79	1	7	19.42
6319407	PRX1	NP_009489.1	4.60	1	2	0	0	0	0	0	0	0	0	0	22.99
398366397	SCP1	NP_015012.3	5.50	1	1	0	0	0	0	0	0	0	0	0	30.50
6325247	RET3	NP_015315.1	6.88	1	3	0	0	0	0	0	0	0	0	0	6.88
6322574	RSM7	NP_012647.1	10.93	2	3	0	0	0	6.07	1	1	0	0	0	8.91
6321831	SRB2	NP_011907.1	3.81	1	2	0	0	0	0	0	0	0	0	0	7.62
6324815	MET7	NP_014884.1	1.64	1	2	0	0	0	0	0	0	0	0	0	4.56
6322771	SMY1	NP_012844.1	1.83	1	1	0	0	0	0	0	0	0	0	0	3.20
398365395	MED8	NP_009752.3	0	0	0	0	0	0	0	0	0	0	0	0	0
16740527	ATG18	NP_444297.1	0	0	0	0	0	0	0	0	0	0	0	0	1.80
6320526	SWA2	NP_010606.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6319430	PRE7	NP_009512.1	0	0	0	4.15	1	2	0	0	0	0	0	0	0
6323626	TAF11	NP_013697.1	3.47	1	1	0	0	0	0	0	0	0	0	0	5.49
6319558	MIS1	NP_009640.1	0	0	0	0	0	0	0	0	0	0	0	0	2.26
398366353	SOG2	NP_014998.3	0	0	0	0	0	0	0	0	0	0	0	0	1.26
6321377	DUO1	NP_011454.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6319820	BIK1	NP_009901.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6325187	MUK1	NP_015255.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6320957	SWI4	NP_011036.1	0	0	0	0	0	0	0	0	0	0	0	0	0
398366093	EBS1	NP_010492.3	0	0	0	1.13	1	1	0	0	0	0	0	0	0
398364617	RAD51	NP_011021.3	0	0	0	0	0	0	0	0	0	0	0	0	0
398365445	BEM1	NP_009759.3	0	0	0	0	0	0	0	0	0	0	0	0	0
6324824	CLP1	NP_014893.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323772	YMR124	NP_013843.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6325420	ORC4	NP_015488.1	0	0	0	0	0	0	0	0	0	0	0	0	0
398366267	SCD5	NP_014974.3	0	0	0	0	0	0	0	0	0	0	0	0	0
6324327	DOM34	NP_014397.1	0	0	0	0	0	0	4.92	1	1	0	0	0	0
6323429	AFG2	NP_013501.1	0	0	0	0	0	0	0	0	0	0	0	0	5.13
398365705	MCA1	NP_014840.4	7.18	2	4	2.78	1	1	0	0	0	0	0	0	0
398366069	HGH1	NP_011703.3	5.33	2	2	0	0	0	3.55	1	3	0	0	0	6.35
6325299	PUF2	NP_015367.1	1.02	1	1	0	0	0	0	0	0	0	0	0	1.02
6321269	SUA5	NP_011346.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6319902	CTR86	NP_009983.1	0	0	0	0	0	0	0	0	0	0	0	0	2.31
398366309	SIR3	NP_013547.3	0	0	0	0	0	0	0	0	0	0	0	0	0
398366425	HRQ1	NP_010577.3	0	0	0	0	0	0	0	0	0	0	0	0	0

Table S1 - Smith-Kinnaman, *et al* (2014) Abbreviations: %SC = percent sequence coverage, UP = unique peptides, PSM = peptide spectrum matches

Accession	Acronym	NP_value	%SC BY4741_TAP_1	UP BY4741_TAP_1	# PSM BY4741_TAP_1	%SC BY4741_TAP_2	UP BY4741_TAP_2	# PSM BY4741_TAP_2	%SC BY4741_FLAG_M1	UP BY4741_FLAG_M1	# PSM BY4741_FLAG_M1	%SC BY4741_FLAG_M2	UP BY4741_FLAG_M2	# PSM BY4741_FLAG_M2	%SC BY4741_FLAG_J1
6324277	COG5	NP_014347.1	0	0	0	0	0	0	0	0	0	0	0	0	2.98
6323778	YMR130	NP_013849.1	0	0	0	0	0	0	0	0	0	0	0	0	0
330443491	LRG1	NP_010041.2	0	0	0	0	0	0	0	0	0	0	0	0	0
330443557	SDS23	NP_011459.2	0	0	0	0	0	0	0	0	0	0	0	0	0
398366215	PET54	NP_011738.3	0	0	0	0	0	0	0	0	0	0	0	0	0
398364501	MOT2	NP_010991.3	4.09	2	5	0	0	0	0	0	0	4.60	1	2	0
398364493	BNA3	NP_012475.3	5.63	2	2	0	0	0	0	0	0	0	0	0	9.01
6319578	EXO84	NP_009660.1	1.46	1	4	0	0	0	0	0	0	0	0	0	0
6325142	BEM3	NP_015210.1	0.98	1	1	0	0	0	0	0	0	0	0	0	0
6323351	BUD6	NP_013423.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324078	NRD1	NP_014148.1	0	0	0	0	0	0	0	0	0	0	0	0	3.65
37362679	PBA1	NP_013300.2	3.62	1	2	0	0	0	2.90	1	1	0	0	0	2.90
14318482	RPO41	NP_116617.1	0	0	0	0	0	0	0	0	0	0	0	0	3.33
398365563	TWF1	NP_011594.3	12.65	3	4	0	0	0	0	0	0	0	0	0	35.84
14318536	CMK1	NP_116669.1	0	0	0	0	0	0	0	0	0	2.47	1	2	2.47
6320308	STE5	NP_010388.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6319491	KAP104	NP_009573.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323691	NUP116	NP_013762.1	0	0	0	4.22	3	5	0	0	0	0	0	0	0
330443611	PBS2	NP_012407.2	0	0	0	0.90	1	1	0	0	0	0	0	0	0
398366101	SNF2	NP_014933.3	0.94	1	1	0.41	1	1	0.82	1	1	0	0	0	0.70
6325289	SRO7	NP_015357.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322527	YAE1	NP_012601.1	33.33	4	18	0	0	0	0	0	0	0	0	0	31.21
6320924	AIM9	NP_011003.1	13.88	8	13	0	0	0	2.23	1	1	3.19	2	5	13.56
6320679	RPL27B	NP_010759.1	0	0	0	0	0	0	0	0	0	27.21	3	14	37.50
6320978	RPS26B	NP_011057.1	0	0	0	0	0	0	0	0	0	20.17	2	26	26.05
6325261	AIM45	NP_015329.1	6.98	2	6	0	0	0	0	0	0	0	0	0	24.71
6324065	PDR17	NP_014135.1	0	0	0	0	0	0	4.86	1	2	0	0	0	11.71
398366055	TIM13	NP_011697.3	34.29	3	3	0	0	0	0	0	0	0	0	0	0
6319836	SGF29	NP_009917.1	16.22	3	3	0	0	0	0	0	0	0	0	0	19.31
6321616	ATF2	NP_011693.1	2.24	1	1	0	0	0	0	0	0	0	0	0	8.41
6323801	YIM1	NP_013872.1	3.29	1	1	0	0	0	0	0	0	0	0	0	16.99
6321457	VMA7	NP_011534.1	22.03	2	6	0	0	0	0	0	0	25.42	1	1	22.03
6324541	OPI10	NP_014610.1	0	0	0	0	0	0	0	0	0	0	0	0	17.48
6320605	NCB2	NP_010685.1	6.16	1	1	0	0	0	0	0	0	0	0	0	6.85
6319601	PTC4	NP_009683.1	5.34	2	2	0	0	0	0	0	0	0	0	0	8.14
6320039	ENT1	NP_010120.1	2.20	1	5	0	0	0	0	0	0	0	0	0	8.37
6324732	PET123	NP_014801.1	2.83	1	1	0	0	0	0	0	0	0	0	0	16.35

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Accession	Acronym	NP_value	%SC BY4741_TAP_1	UP BY4741_TAP_1	# PSM BY4741_TAP_1	%SC BY4741_TAP_2	UP BY4741_TAP_2	# PSM BY4741_TAP_2	%SC BY4741_FLAG_M1	UP BY4741_FLAG_M1	# PSM BY4741_FLAG_M1	%SC BY4741_FLAG_M2	UP BY4741_FLAG_M2	# PSM BY4741_FLAG_M2	%SC BY4741_FLAG_J1
6325161	PNG1	NP_015229.1	0	0	0	0	0	0	0	0	0	0	0	0	11.57
6321668	SMI1	NP_011745.1	11.88	5	9	0	0	0	0	0	0	0	0	0	1.78
6324542	SIL1	NP_014611.1	6.41	2	4	0	0	0	0	0	0	0	0	0	3.80
6323871	GAS3	NP_013942.1	10.31	4	6	0	0	0	2.86	1	1	0	0	0	5.34
6322515	HIT1	NP_012589.1	0	0	0	0	0	0	0	0	0	0	0	0	17.07
6320369	TRM82	NP_010449.1	3.60	1	1	0	0	0	0	0	0	0	0	0	2.93
6324097	CSL4	NP_014167.1	14.04	3	5	0	0	0	0	0	0	0	0	0	3.08
6324176	GIM3	NP_014246.1	23.26	3	5	0	0	0	0	0	0	0	0	0	6.98
6320083	YFH1	NP_010163.1	6.32	1	2	0	0	0	0	0	0	0	0	0	6.32
6321842	COX6	NP_011918.1	14.86	2	3	0	0	0	0	0	0	0	0	0	27.70
6320442	FMN1	NP_010522.1	5.50	1	1	0	0	0	0	0	0	0	0	0	21.10
6321519	TOM20	NP_011596.1	16.39	2	4	0	0	0	0	0	0	0	0	0	14.75
398366553	YDR387C	NP_010675.3	0	0	0	0	0	0	0	0	0	0	0	0	0
10383803	IMG2	NP_009996.2	6.16	1	1	0	0	0	0	0	0	0	0	0	8.22
6323118	ALT1	NP_013190.1	2.03	1	1	0	0	0	0	0	0	0	0	0	5.91
6325317	ARO7	NP_015385.1	5.86	1	1	0	0	0	0	0	0	0	0	0	8.98
330443594	CAB2	NP_012183.2	8.49	3	5	0	0	0	0	0	0	0	0	0	2.74
6321394	RNA15	NP_011471.1	8.45	2	8	0	0	0	0	0	0	0	0	0	0
6320003	GGC1	NP_010083.1	5.67	2	5	0	0	0	0	0	0	0	0	0	9.33
6322126	YRB2	NP_012201.1	17.13	4	5	0	0	0	0	0	0	0	0	0	3.67
6322603	PMT4	NP_012677.1	3.94	3	7	0	0	0	0	0	0	0	0	0	1.44
37362623	YPT10	NP_009823.2	0	0	0	0	0	0	0	0	0	0	0	0	11.06
6322987	SDH2	NP_013059.1	3.01	1	1	0	0	0	0	0	0	0	0	0	14.29
6319488	GRX7	NP_009570.1	11.82	2	4	0	0	0	0	0	0	0	0	0	10.34
6322577	STE24	NP_012651.1	2.21	1	6	0	0	0	0	0	0	0	0	0	2.21
6323036	PAM18	NP_013108.1	0	0	0	0	0	0	0	0	0	0	0	0	8.93
18702303	WWM1	NP_570898.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322316	SFH5	NP_012390.1	0	0	0	0	0	0	0	0	0	0	0	0	2.72
6323578	MFT1	NP_013649.1	0	0	0	4.59	1	1	0	0	0	0	0	0	5.36
6320529	ATP21	NP_010609.1	30.21	2	3	0	0	0	0	0	0	0	0	0	10.42
6324639	CYT1	NP_014708.1	10.36	2	3	0	0	0	0	0	0	0	0	0	5.18
398366017	ARC18	NP_013474.3	11.24	2	2	0	0	0	0	0	0	0	0	0	11.24
398365611	ROT2	NP_009788.3	1.05	1	3	0	0	0	1.57	1	1	0	0	0	1.78
6322485	BNA1	NP_012559.1	6.21	1	1	0	0	0	0	0	0	0	0	0	6.78
6319461	YBL010C	NP_009543.1	3.93	1	1	0	0	0	0	0	0	0	0	0	12.50
6319882	FEN1	NP_009963.1	2.88	1	2	0	0	0	0	0	0	2.88	1	1	2.88
6323954	LCB1	NP_014025.1	4.84	2	3	0	0	0	0	0	0	0	0	0	2.51

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Accession	Acronym	NP_value	%SC BY4741_TAP_1	UP BY4741_TAP_1	# PSM BY4741_TAP_1	%SC BY4741_TAP_2	UP BY4741_TAP_2	# PSM BY4741_TAP_2	%SC BY4741_FLAG_M1	UP BY4741_FLAG_M1	# PSM BY4741_FLAG_M1	%SC BY4741_FLAG_M2	UP BY4741_FLAG_M2	# PSM BY4741_FLAG_M2	%SC BY4741_FLAG_J1
6324163	BNI5	NP_014233.1	5.36	2	5	0	0	0	0	0	0	0	0	0	4.46
6325391	TOM5	NP_015459.1	28.00	1	1	0	0	0	0	0	0	0	0	0	28.00
398365963	NGG1	NP_010461.3	3.42	2	2	0	0	0	0	0	0	0	0	0	1.57
6320340	RGP1	NP_010421.1	2.11	1	2	0	0	0	0	0	0	0	0	0	1.36
6322054	TMA108	NP_012129.1	1.37	1	1	0	0	0	0	0	0	0	0	0	1.90
6321797	TDA3	NP_011873.1	3.63	2	3	0	0	0	0	0	0	0	0	0	2.49
398365333	YDR061W	NP_010346.3	0	0	0	0	0	0	0	0	0	0	0	0	6.31
6322406	YJL055W	NP_012480.1	0	0	0	0	0	0	0	0	0	0	0	0	14.69
6321799	DIA4	NP_011875.1	0	0	0	0	0	0	0	0	0	0	0	0	3.81
398365013	RPC37	NP_012950.3	0	0	0	0	0	0	0	0	0	0	0	0	8.87
6321827	RRF1	NP_011903.1	0	0	0	0	0	0	0	0	0	0	0	0	5.65
6320474	MSW1	NP_010554.1	0	0	0	0	0	0	0	0	0	0	0	0	2.90
6322699	MCR1	NP_012772.1	2.65	1	2	0	0	0	0	0	0	0	0	0	7.95
6319531	MUM2	NP_009613.1	2.46	1	2	0	0	0	0	0	0	0	0	0	4.92
6322253	NUC1	NP_012327.1	3.95	1	2	0	0	0	0	0	0	0	0	0	7.90
398365643	TRS85	NP_010393.3	1.43	1	2	0	0	0	0	0	0	0	0	0	2.58
6323249	CCC1	NP_013321.1	15.22	4	4	0	0	0	0	0	0	0	0	0	5.59
6325446	MLC2	NP_015514.1	7.36	1	4	0	0	0	0	0	0	0	0	0	7.36
6322542	ACF4	NP_012616.1	10.36	2	2	0	0	0	0	0	0	0	0	0	0
398365895	NBP2	NP_010446.3	0	0	0	0	0	0	0	0	0	0	0	0	0
6319730	SRB6	NP_009812.1	0	0	0	0	0	0	0	0	0	0	0	0	8.26
398365547	PAC10	NP_011592.3	10.05	2	2	0	0	0	0	0	0	0	0	0	0
6323250	RSA3	NP_013322.1	5.91	1	2	0	0	0	0	0	0	0	0	0	0
50593118	YBR062C	NP_009618.2	15.56	2	2	0	0	0	0	0	0	0	0	0	7.78
6322695	SRP102	NP_012768.1	4.51	1	2	0	0	0	0	0	0	0	0	0	6.56
330443435	PFF1	NP_009630.3	4.20	3	4	0	0	0	0	0	0	0	0	0	0
398364335	SPC25	NP_010934.3	0	0	0	0	0	0	0	0	0	6.79	1	1	10.41
6320467	EXG2	NP_010547.1	1.42	1	1	0	0	0	0	0	0	0	0	0	1.96
6323843	GCV2	NP_013914.1	1.26	1	1	0	0	0	0	0	0	0	0	0	1.74
6323232	MSS51	NP_013304.1	4.36	1	1	0	0	0	0	0	0	0	0	0	4.36
6322511	OSM1	NP_012585.1	1.60	1	1	0	0	0	0	0	0	0	0	0	3.19
398365301	YNL040W	NP_014358.3	2.85	1	1	0	0	0	0	0	0	0	0	0	4.82
6324817	PUS7	NP_014886.1	0	0	0	0	0	0	0	0	0	0	0	0	2.51
330443447	VPS15	NP_009655.2	0	0	0	0	0	0	0	0	0	0	0	0	1.38
6323817	PAH1	NP_013888.1	1.51	1	1	0	0	0	1.86	1	1	4.29	1	1	1.86
398364623	HSF1	NP_011442.3	5.16	3	3	0	0	0	0	0	0	0	0	0	0.96
6320066	RDI1	NP_010146.1	5.45	1	2	0	0	0	0	0	0	0	0	0	8.91

Table S1 - Smith-Kinnaman, *et al* (2014) Abbreviations: %SC = percent sequence coverage, UP = unique peptides, PSM = peptide spectrum matches

Accession	Acronym	NP_value	%SC BY4741_TAP_1	UP BY4741_TAP_1	# PSM BY4741_TAP_1	%SC BY4741_TAP_2	UP BY4741_TAP_2	# PSM BY4741_TAP_2	%SC BY4741_FLAG_M1	UP BY4741_FLAG_M1	# PSM BY4741_FLAG_M1	%SC BY4741_FLAG_M2	UP BY4741_FLAG_M2	# PSM BY4741_FLAG_M2	%SC BY4741_FLAG_J1
6324000	PEX6	NP_014070.1	0.68	1	2	0	0	0	1.94	2	3	0	0	0	0
6321485	UFD1	NP_011562.1	14.68	4	5	0	0	0	0	0	0	0	0	0	0
330443654	YET1	NP_012858.2	11.17	2	5	0	0	0	0	0	0	0	0	0	0
6322055	OM45	NP_012130.1	0	0	0	0	0	0	0	0	0	0	0	0	3.56
6320116	LUC7	NP_010196.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323666	YML3	NP_013737.1	0	0	0	0	0	0	3.33	1	1	0	0	0	2.31
6320818	EAF5	NP_010897.1	4.66	1	1	0	0	0	0	0	0	0	0	0	4.66
398364737	FAR11	NP_014272.3	0.73	1	1	0	0	0	0	0	0	0	0	0	1.47
33438807	YHR086W-	NP_878089.1	20.75	1	1	0	0	0	0	0	0	0	0	0	20.75
6321359	KXD1	NP_011436.1	5.05	1	1	0	0	0	0	0	0	0	0	0	5.05
330443549	RSM23	NP_011386.2	2.22	1	1	0	0	0	0	0	0	0	0	0	1.56
14318575	PRE4	NP_116708.1	3.38	1	1	0	0	0	0	0	0	0	0	0	3.38
6322872	VPS51	NP_012945.1	14.02	2	3	0	0	0	0	0	0	0	0	0	0
6322390	ARG2	NP_012464.1	0	0	0	0	0	0	0	0	0	0	0	0	3.48
6323807	AIM36	NP_013878.1	0	0	0	0	0	0	0	0	0	0	0	0	11.37
330443453	YBR137W	NP_009695.2	0	0	0	0	0	0	0	0	0	0	0	0	6.15
6323254	YLR225C	NP_013326.1	0	0	0	0	0	0	0	0	0	0	0	0	2.21
10383755	MOS1	NP_065435.1	0	0	0	0	0	0	0	0	0	0	0	0	10.31
398365419	NNF1	NP_012646.3	0	0	0	0	0	0	0	0	0	0	0	0	10.95
6324591	PET127	NP_014660.1	0	0	0	0	0	0	0	0	0	0	0	0	2.50
398364927	RHO2	NP_014309.3	0	0	0	0	0	0	0	0	0	0	0	0	13.02
6324438	HRT1	NP_014508.1	0	0	0	0	0	0	0	0	0	0	0	0	11.57
398364813	SFT1	NP_012919.3	0	0	0	0	0	0	0	0	0	0	0	0	9.28
6322264	UBP12	NP_012338.1	0	0	0	0	0	0	0	0	0	0	0	0	1.91
83722564	UTP11	NP_012823.2	0	0	0	0	0	0	0	0	0	0	0	0	8.80
6325192	VPS28	NP_015260.1	5.79	1	1	0	0	0	0	0	0	9.50	1	1	5.79
6322034	COA1	NP_012109.1	0	0	0	0	0	0	4.57	1	2	0	0	0	4.57
6324307	HDA1	NP_014377.1	1.84	1	2	0	0	0	0	0	0	0	0	0	2.41
23270398	HSK3	NP_690844.1	15.94	1	2	0	0	0	0	0	0	0	0	0	15.94
398366195	RSM27	NP_011731.3	10.91	1	2	0	0	0	0	0	0	0	0	0	10.91
6321774	OTU2	NP_011850.1	5.21	1	2	0	0	0	0	0	0	0	0	0	2.93
6323298	SEC22	NP_013370.1	7.48	1	2	0	0	0	0	0	0	0	0	0	7.48
6322708	SDH3	NP_012781.1	5.56	1	2	0	0	0	0	0	0	0	0	0	3.54
398366531	XRS2	NP_010657.3	0	0	0	2.11	1	4	0	0	0	0	0	0	0
6323363	MID2	NP_013436.1	3.19	1	4	0	0	0	0	0	0	0	0	0	0
6325084	YML40	NP_015152.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6319417	TOD6	NP_009499.1	0	0	0	0	0	0	0	0	0	0	0	0	0

Table S1 - Smith-Kinnaman, *et al* (2014) Abbreviations: %SC = percent sequence coverage, UP = unique peptides, PSM = peptide spectrum matches

Accession	Acronym	NP_value	%SC BY4741_TAP_1	UP BY4741_TAP_1	# PSM BY4741_TAP_1	%SC BY4741_TAP_2	UP BY4741_TAP_2	# PSM BY4741_TAP_2	%SC BY4741_FLAG_M1	UP BY4741_FLAG_M1	# PSM BY4741_FLAG_M1	%SC BY4741_FLAG_M2	UP BY4741_FLAG_M2	# PSM BY4741_FLAG_M2	%SC BY4741_FLAG_J1
398366147	YLR407W	NP_013511.4	0	0	0	0	0	0	0	0	0	0	0	0	0
6321188	ZIP2	NP_011265.1	2.27	1	1	0	0	0	0	0	0	0	0	0	0
6325023	NSL1	NP_015091.1	0	0	0	0	0	0	0	0	0	0	0	0	0
398366671	FPR2	NP_010807.3	0	0	0	0	0	0	0	0	0	0	0	0	0
6321718	SCW4	NP_011795.1	0	0	0	0	0	0	0	0	0	0	0	0	0
154199604	GIM4	NP_010913.2	0	0	0	8.11	1	1	0	0	0	0	0	0	0
6319924	AHC2	NP_010005.1	0	0	0	0	0	0	0	0	0	0	0	0	7.81
398365309	BDP1	NP_014359.3	0	0	0	0	0	0	0	0	0	0	0	0	1.85
147921768	YPR010C-	NP_00109163	0	0	0	0	0	0	0	0	0	0	0	0	22.22
6322827	PAN3	NP_012900.1	0	0	0	0	0	0	0	0	0	0	0	0	1.91
398365493	PCC1	NP_878113.4	0	0	0	0	0	0	0	0	0	0	0	0	12.50
6321294	ROG1	NP_011371.1	0	0	0	0	0	0	0	0	0	0	0	0	1.31
6321853	RPP1	NP_011929.1	0	0	0	0	0	0	0	0	0	0	0	0	5.12
6322392	UTP18	NP_012466.1	0	0	0	0	0	0	0	0	0	0	0	0	3.03
6322571	YJR111C	NP_012645.1	3.18	1	1	0	0	0	0	0	0	0	0	0	0
6322702	AVT3	NP_012776.1	2.17	1	2	0	0	0	0	0	0	0	0	0	0
6323652	YMR010	NP_013723.1	4.94	1	2	0	0	0	0	0	0	0	0	0	0
6322651	PEX1	NP_012724.1	0	0	0	0	0	0	1.15	1	1	0	0	0	0.96
330443467	TSC10	NP_009824.2	3.13	1	1	0	0	0	0	0	0	0	0	0	3.13
398365663	ABD1	NP_009795.3	1.83	1	1	0	0	0	0	0	0	0	0	0	1.83
6322377	ALY2	NP_012451.1	1.05	1	1	0	0	0	0	0	0	0	0	0	0.86
6323200	APS1	NP_013271.1	4.49	1	1	0	0	0	0	0	0	0	0	0	4.49
6325282	CCL1	NP_015350.1	3.31	1	1	0	0	0	0	0	0	0	0	0	3.31
398364639	UBC6	NP_011026.3	4.80	1	1	0	0	0	0	0	0	0	0	0	4.80
6319967	GYP7	NP_010047.1	1.47	1	1	0	0	0	0	0	0	0	0	0	1.47
6325256	HAT1	NP_015324.1	2.94	1	1	0	0	0	0	0	0	0	0	0	2.41
6323719	YMR074C	NP_013790.1	6.90	1	1	0	0	0	0	0	0	0	0	0	7.59
6320647	LRS4	NP_010727.1	3.17	1	1	0	0	0	0	0	0	0	0	0	2.31
27808705	MET13	NP_011390.2	1.83	1	1	0	0	0	0	0	0	0	0	0	1.33
6324045	YML10	NP_014115.1	3.73	1	1	0	0	0	0	0	0	0	0	0	3.73
398366243	NAS6	NP_011748.3	4.82	1	1	0	0	0	0	0	0	0	0	0	4.82
6325251	NCR1	NP_015319.1	1.45	1	1	0	0	0	0	0	0	0	0	0	1.11
6322675	SNU114	NP_012748.1	1.69	1	1	0	0	0	0	0	0	0	0	0	1.59
6320312	TMN2	NP_010392.1	1.93	1	1	0	0	0	0	0	0	0	0	0	1.93
330443572	TOS2	NP_011737.2	1.29	1	1	0	0	0	0	0	0	0	0	0	1.29
6320253	VMS1	NP_010334.1	1.42	1	1	0	0	0	0	0	0	0	0	0	1.42
41629682	YOS1	NP_219496.2	18.82	1	1	0	0	0	0	0	0	0	0	0	18.82

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Accession	Acronym	NP_value	%SC BY4741_TAP_1	UP BY4741_TAP_1	# PSM BY4741_TAP_1	%SC BY4741_TAP_2	UP BY4741_TAP_2	# PSM BY4741_TAP_2	%SC BY4741_FLAG_M1	UP BY4741_FLAG_M1	# PSM BY4741_FLAG_M1	%SC BY4741_FLAG_M2	UP BY4741_FLAG_M2	# PSM BY4741_FLAG_M2	%SC BY4741_FLAG_J1
6320533	YSP2	NP_010613.1	0.70	1	1	0	0	0	0	0	0	0	0	0	0.70
6323749	YMR102C	NP_013820.1	0	0	0	0	0	0	0	0	0	0	0	0	0.96
6324651	RTS2	NP_014720.1	0	0	0	0	0	0	0	0	0	0	0	0	4.31
6323005	POM33	NP_013077.1	4.66	1	1	0	0	0	0	0	0	0	0	0	0
6322036	GUT2	NP_012111.1	2.77	2	2	0	0	0	0	0	0	1.39	1	1	0
398365235	POP7	NP_009726.3	0	0	0	0	0	0	6.43	1	3	0	0	0	0
6321629	HIP1	NP_011707.1	2.65	1	1	0	0	0	2.82	1	2	0	0	0	0
6323062	SMF3	NP_013134.1	3.81	1	1	0	0	0	3.81	1	2	0	0	0	0
6320619	DFM1	NP_010699.1	3.52	1	2	0	0	0	5.28	1	1	0	0	0	0
398366299	YGR250C	NP_011766.3	4.23	2	3	0	0	0	0	0	0	0	0	0	0
73858744	YIL156W-	NP_00102753	13.70	1	3	0	0	0	0	0	0	0	0	0	0
6322672	LST4	NP_012745.1	1.57	1	3	0	0	0	0	0	0	0	0	0	0
6323224	NMT1	NP_013296.1	6.15	2	3	0	0	0	0	0	0	0	0	0	0
6325414	TPO3	NP_015482.1	3.54	2	3	0	0	0	0	0	0	0	0	0	0
9755339	TAD3	NP_013420.2	0	0	0	0	0	0	0	0	0	0	0	0	0
6320031	UGA3	NP_010111.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323713	AVO2	NP_013784.1	0	0	0	6.57	1	1	0	0	0	0	0	0	0
269970308	SSY5	NP_012379.2	0	0	0	0	0	0	0	0	0	0	0	0	0
6323127	CHA4	NP_013199.1	2.16	1	1	0	0	0	0	0	0	0	0	0	0
6319498	SCO2	NP_009580.1	3.32	1	1	0	0	0	0	0	0	0	0	0	0
398364781	VFA1	NP_011054.3	4.93	1	1	0	0	0	0	0	0	0	0	0	0
269970305	ADH4	NP_011258.2	0	0	0	0	0	0	0	0	0	0	0	0	0
269970311	ASK1	NP_012872.2	0	0	0	0	0	0	0	0	0	0	0	0	0
6321833	DOG2	NP_011909.1	0	0	0	0	0	0	0	0	0	0	0	0	0
42759857	NBL1	NP_976247.1	0	0	0	0	0	0	0	0	0	0	0	0	0
398365807	REI1	NP_009825.4	0	0	0	0	0	0	0	0	0	0	0	0	0
398366469	SRB7	NP_010594.3	0	0	0	0	0	0	0	0	0	0	0	0	0
6323627	TRM9	NP_013698.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6319933	YCR090C	NP_010014.1	0	0	0	0	0	0	4.40	1	1	0	0	0	0
398364703	YNL134C	NP_014265.3	0	0	0	3.72	1	1	0	0	0	0	0	0	0
6321870	IRE1	NP_011946.1	0	0	0	1.17	1	1	0	0	0	0	0	0	0
398365167	ARO3	NP_010320.3	1.89	1	1	0	0	0	0	0	0	0	0	0	0
6322656	ACP1	NP_012729.1	12.80	1	1	0	0	0	0	0	0	0	0	0	0
398364449	CEG1	NP_011385.3	2.40	1	1	0	0	0	0	0	0	0	0	0	0
21450619	DAD3	NP_631876.1	9.57	1	1	0	0	0	0	0	0	0	0	0	0
398364901	MED2	NP_010279.3	3.94	1	1	0	0	0	0	0	0	0	0	0	0
6323220	PEX13	NP_013292.1	3.11	1	1	0	0	0	0	0	0	0	0	0	0

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Accession	Acronym	NP_value	%SC BY4741_TAP_1	UP BY4741_TAP_1	# PSM BY4741_TAP_1	%SC BY4741_TAP_2	UP BY4741_TAP_2	# PSM BY4741_TAP_2	%SC BY4741_FLAG_M1	UP BY4741_FLAG_M1	# PSM BY4741_FLAG_M1	%SC BY4741_FLAG_M2	UP BY4741_FLAG_M2	# PSM BY4741_FLAG_M2	%SC BY4741_FLAG_J1
330443713	ASI3	NP_014390.2	1.18	1	1	0	0	0	0	0	0	0	0	0	0
398365945	RTS3	NP_011677.3	4.94	1	1	0	0	0	0	0	0	0	0	0	0
10383805	SSK22	NP_009998.2	0.90	1	1	0	0	0	0	0	0	0	0	0	0
6321790	TCD1	NP_011866.1	3.50	1	1	0	0	0	0	0	0	0	0	0	0
398364681	TEC1	NP_009639.3	2.06	1	1	0	0	0	0	0	0	0	0	0	0
6321854	PAN5	NP_011930.1	0	0	0	0	0	0	0	0	0	0	0	0	3.17
6320290	AFR1	NP_010370.1	0	0	0	0	0	0	0	0	0	0	0	0	1.45
6322220	DAL2	NP_012295.1	0	0	0	0	0	0	0	0	0	0	0	0	4.08
6323156	APC2	NP_013228.1	0	0	0	0	0	0	0	0	0	0	0	0	1.76
398365567	ATG3	NP_014404.3	0	0	0	0	0	0	0	0	0	0	0	0	3.55
6323520	ATR1	NP_013591.1	0	0	0	0	0	0	0	0	0	0	0	0	2.40
6320771	AVT2	NP_010850.1	0	0	0	0	0	0	0	0	0	0	0	0	3.75
398365513	BAS1	NP_013025.3	0	0	0	0	0	0	0	0	0	0	0	0	1.23
6321685	BRF1	NP_011762.1	0	0	0	0	0	0	0	0	0	0	0	0	1.85
330443481	PCA1	NP_009854.2	0	0	0	0	0	0	0	0	0	0	0	0	1.23
6325079	CBC2	NP_015147.1	0	0	0	0	0	0	0	0	0	0	0	0	4.81
6320564	CNL1	NP_010644.1	0	0	0	0	0	0	0	0	0	0	0	0	9.84
6323506	COX14	NP_013577.1	0	0	0	0	0	0	0	0	0	0	0	0	25.71
6324962	PHR1	NP_015031.1	0	0	0	0	0	0	0	0	0	0	0	0	1.59
398365391	DOA4	NP_010354.3	0	0	0	0	0	0	0	0	0	0	0	0	1.19
6321771	DUR3	NP_011847.1	0	0	0	0	0	0	0	0	0	0	0	0	1.50
6320241	EHD3	NP_010321.1	0	0	0	0	0	0	0	0	0	0	0	0	2.00
6320186	ERP3	NP_010266.1	0	0	0	0	0	0	0	0	0	0	0	0	3.11
6321384	ERV14	NP_011461.1	0	0	0	0	0	0	0	0	0	0	0	0	7.97
6324305	FAP1	NP_014375.1	0	0	0	0	0	0	0	0	0	0	0	0	1.35
14318530	FAR7	NP_116663.1	0	0	0	0	0	0	0	0	0	0	0	0	6.33
6322060	FKH1	NP_012135.1	0	0	0	0	0	0	0	0	0	0	0	0	3.10
6324161	FMP41	NP_014231.1	0	0	0	0	0	0	0	0	0	0	0	0	5.41
6324388	FRE4	NP_014458.1	0	0	0	0	0	0	0	0	0	0	0	0	0.97
10383763	FUS1	NP_009903.2	0	0	0	0	0	0	0	0	0	0	0	0	1.56
6325182	GCR1	NP_015250.1	0	0	0	0	0	0	0	0	0	0	0	0	1.02
6319941	GIT1	NP_010022.1	0	0	0	0	0	0	0	0	0	0	0	0	2.70
6323784	GID8	NP_013854.1	0	0	0	0	0	0	0	0	0	0	0	0	2.20
6320222	GCV1	NP_010302.1	0	0	0	0	0	0	0	0	0	0	0	0	2.25
398364231	HAT2	NP_010858.3	0	0	0	0	0	0	0	0	0	0	0	0	2.00
6320742	HSP31	NP_010822.1	0	0	0	0	0	0	0	0	0	0	0	0	13.50
398364771	YBR096W	NP_009654.3	0	0	0	0	0	0	0	0	0	0	0	0	5.22

Table S1 - Smith-Kinnaman, *et al* (2014) Abbreviations: %SC = percent sequence coverage, UP = unique peptides, PSM = peptide spectrum matches

Accession	Acronym	NP_value	%SC BY4741_TAP_1	UP BY4741_TAP_1	# PSM BY4741_TAP_1	%SC BY4741_TAP_2	UP BY4741_TAP_2	# PSM BY4741_TAP_2	%SC BY4741_FLAG_M1	UP BY4741_FLAG_M1	# PSM BY4741_FLAG_M1	%SC BY4741_FLAG_M2	UP BY4741_FLAG_M2	# PSM BY4741_FLAG_M2	%SC BY4741_FLAG_J1
6321872	YHR080C	NP_011948.1	0	0	0	0	0	0	0	0	0	0	0	0	1.41
398364531	YJL049W	NP_012486.3	0	0	0	0	0	0	0	0	0	0	0	0	2.67
398364801	YJR015W	NP_012549.3	0	0	0	0	0	0	0	0	0	0	0	0	1.57
6322923	YKR070W	NP_012996.1	0	0	0	0	0	0	0	0	0	0	0	0	2.84
6323092	YLR063W	NP_013164.1	0	0	0	0	0	0	0	0	0	0	0	0	3.01
6323504	YML131W	NP_013575.1	0	0	0	0	0	0	0	0	0	0	0	0	2.19
6323737	YMR090	NP_013808.1	0	0	0	0	0	0	0	0	0	0	0	0	7.93
330443702	YNL181W	NP_014218.2	0	0	0	0	0	0	0	0	0	0	0	0	3.19
6325089	YPL168W	NP_015157.1	0	0	0	0	0	0	0	0	0	0	0	0	1.63
6325341	YPR084W	NP_015409.1	0	0	0	0	0	0	0	0	0	0	0	0	3.95
6325371	YPR114W	NP_015439.1	0	0	0	0	0	0	0	0	0	0	0	0	3.17
398365839	ISU2	NP_014869.3	0	0	0	0	0	0	0	0	0	0	0	0	12.82
158267618	LSM7	NP_014252.2	0	0	0	0	0	0	0	0	0	0	0	0	6.96
398365129	LYS14	NP_010317.3	0	0	0	0	0	0	0	0	0	0	0	0	1.01
398364835	MDE1	NP_012558.3	0	0	0	0	0	0	0	0	0	0	0	0	6.56
6323864	ERG12	NP_013935.1	0	0	0	0	0	0	0	0	0	0	0	0	2.48
398365731	MRPS5	NP_009810.3	0	0	0	0	0	0	0	0	0	0	0	0	4.56
398365581	YMS-A	NP_011598.3	0	0	0	0	0	0	0	0	0	0	0	0	2.65
6324077	YML17	NP_014147.1	0	0	0	0	0	0	0	0	0	0	0	0	4.27
6323847	YML24	NP_013918.1	0	0	0	0	0	0	0	0	0	0	0	0	3.88
6320670	YML28	NP_010750.1	0	0	0	0	0	0	0	0	0	0	0	0	7.48
6324253	MKS1	NP_014323.1	0	0	0	0	0	0	0	0	0	0	0	0	1.88
6320124	MRK1	NP_010204.1	0	0	0	0	0	0	0	0	0	0	0	0	1.40
6324036	MSB3	NP_014106.1	0	0	0	0	0	0	0	0	0	0	0	0	1.26
6323884	MTF1	NP_013955.1	0	0	0	0	0	0	0	0	0	0	0	0	2.93
6319283	MTW1	NP_009367.1	0	0	0	0	0	0	0	0	0	0	0	0	4.15
6324089	NAR1	NP_014159.1	0	0	0	0	0	0	0	0	0	0	0	0	2.24
398365523	NGR1	NP_009771.3	0	0	0	0	0	0	0	0	0	0	0	0	4.02
6323347	NKP2	NP_013419.1	0	0	0	0	0	0	0	0	0	0	0	0	5.23
6323618	NSE5	NP_013689.1	0	0	0	0	0	0	0	0	0	0	0	0	2.16
6321767	OPI1	NP_011843.1	0	0	0	0	0	0	0	0	0	0	0	0	2.23
6319605	OPY1	NP_009687.1	0	0	0	0	0	0	0	0	0	0	0	0	2.44
6321864	OSH3	NP_011940.1	0	0	0	0	0	0	0	0	0	0	0	0	0.90
398366683	CAB1	NP_010820.3	0	0	0	0	0	0	0	0	0	0	0	0	2.72
398364361	PCI8	NP_085069.3	0	0	0	0	0	0	0	0	0	0	0	0	2.25
6324003	PFA3	NP_014073.1	0	0	0	0	0	0	0	0	0	0	0	0	2.68
398364871	PHO23	NP_014302.3	0	0	0	0	0	0	0	0	0	0	0	0	3.64

Table S1 - Smith-Kinnaman, *et al* (2014) Abbreviations: %SC = percent sequence coverage, UP = unique peptides, PSM = peptide spectrum matches

Accession	Acronym	NP_value	%SC BY4741_TAP_1	UP BY4741_TAP_1	# PSM BY4741_TAP_1	%SC BY4741_TAP_2	UP BY4741_TAP_2	# PSM BY4741_TAP_2	%SC BY4741_FLAG_M1	UP BY4741_FLAG_M1	# PSM BY4741_FLAG_M1	%SC BY4741_FLAG_M2	UP BY4741_FLAG_M2	# PSM BY4741_FLAG_M2	%SC BY4741_FLAG_J1
6324573	PHO80	NP_014642.1	0	0	0	0	0	0	0	0	0	0	0	0	2.73
6320519	PIB1	NP_010599.1	0	0	0	0	0	0	0	0	0	0	0	0	3.50
398364321	PRP22	NP_010929.3	0	0	0	0	0	0	0	0	0	0	0	0	1.05
6320388	CDC1	NP_010468.1	0	0	0	0	0	0	0	0	0	0	0	0	1.43
6320748	FDC1	NP_010828.1	0	0	0	0	0	0	0	0	0	0	0	0	1.99
6325430	YPR172W	NP_015498.1	0	0	0	0	0	0	0	0	0	0	0	0	7.00
6324849	RIM20	NP_014918.1	0	0	0	0	0	0	0	0	0	0	0	0	1.66
93117369	RRI1	NP_010065.2	0	0	0	0	0	0	0	0	0	0	0	0	3.18
6320387	SAS4	NP_010467.1	0	0	0	0	0	0	0	0	0	0	0	0	2.70
398366513	SBE2	NP_010638.3	0	0	0	0	0	0	0	0	0	0	0	0	1.74
6322001	SET5	NP_012077.1	0	0	0	0	0	0	0	0	0	0	0	0	2.09
6323789	SIP5	NP_013860.1	0	0	0	0	0	0	0	0	0	0	0	0	3.07
6320731	SPS1	NP_010811.1	0	0	0	0	0	0	0	0	0	0	0	0	1.63
6319817	STE50	NP_009898.1	0	0	0	0	0	0	0	0	0	0	0	0	2.31
6324331	SWM2	NP_014401.1	0	0	0	0	0	0	0	0	0	0	0	0	10.27
6321194	TAD1	NP_011271.1	0	0	0	0	0	0	0	0	0	0	0	0	2.25
6322150	TED1	NP_012225.1	0	0	0	0	0	0	0	0	0	0	0	0	2.33
398364645	TFA1	NP_012897.3	0	0	0	0	0	0	0	0	0	0	0	0	1.87
6325302	THP3	NP_015370.1	0	0	0	0	0	0	0	0	0	0	0	0	2.55
398364513	TIM54	NP_012481.3	0	0	0	0	0	0	0	0	0	0	0	0	2.72
6323889	TRI1	NP_013960.1	0	0	0	0	0	0	0	0	0	0	0	0	3.98
6324649	UFE1	NP_014718.1	0	0	0	0	0	0	0	0	0	0	0	0	2.31
6323723	VPS20	NP_013794.1	0	0	0	0	0	0	0	0	0	0	0	0	6.33
398366175	VPS36	NP_013521.3	0	0	0	0	0	0	0	0	0	0	0	0	1.59
398366639	VPS72	NP_010773.4	0	0	0	0	0	0	0	0	0	0	0	0	2.77
6323564	WAR1	NP_013635.1	0	0	0	0	0	0	0	0	0	0	0	0	1.48
6324480	YPQ1	NP_014549.1	0	0	0	0	0	0	0	0	0	0	0	0	3.25
6320491	ZIP1	NP_010571.1	0	0	0	0	0	0	0	0	0	0	0	0	1.37
6325047	IPL1	NP_015115.1	0	0	0	0	0	0	0	0	0	4.36	1	2	0
6322982	RNP1	NP_013054.1	0	0	0	0	0	0	0	0	0	6.43	1	2	0
6324146	NPR1	NP_014216.1	0	0	0	0	0	0	1.77	1	1	1.77	1	1	0
42759863	SKG1	NP_013026.2	3.66	1	1	0	0	0	0	0	0	2.54	1	1	0
6322868	FCJ1	NP_012941.1	2.04	1	1	0	0	0	2.96	1	1	0	0	0	0
6320854	AFG3	NP_010933.1	4.99	2	2	0	0	0	0	0	0	0	0	0	0
398364969	CTF8	NP_012061.3	7.52	1	2	0	0	0	0	0	0	0	0	0	0
6325368	DBF20	NP_015436.1	3.55	2	2	0	0	0	0	0	0	0	0	0	0
6322306	FBP26	NP_012380.1	5.53	2	2	0	0	0	0	0	0	0	0	0	0

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Accession	Acronym	NP_value	%SC BY4741_TAP_1	UP BY4741_TAP_1	# PSM BY4741_TAP_1	%SC BY4741_TAP_2	UP BY4741_TAP_2	# PSM BY4741_TAP_2	%SC BY4741_FLAG_M1	UP BY4741_FLAG_M1	# PSM BY4741_FLAG_M1	%SC BY4741_FLAG_M2	UP BY4741_FLAG_M2	# PSM BY4741_FLAG_M2	%SC BY4741_FLAG_J1
6323483	HMG2	NP_013555.1	2.78	2	2	0	0	0	0	0	0	0	0	0	0
10383800	YCR061W	NP_009987.2	1.11	1	2	0	0	0	0	0	0	0	0	0	0
6321298	YGL140C	NP_011375.1	2.38	2	2	0	0	0	0	0	0	0	0	0	0
398365837	YOR223W	NP_014866.3	4.11	1	2	0	0	0	0	0	0	0	0	0	0
14318508	IES1	NP_116641.1	3.76	2	2	0	0	0	0	0	0	0	0	0	0
398365323	JJJ3	NP_012631.3	7.56	1	2	0	0	0	0	0	0	0	0	0	0
6319372	BNA4	NP_009454.1	1.96	1	2	0	0	0	0	0	0	0	0	0	0
6321604	MRPS35	NP_011681.1	2.90	1	2	0	0	0	0	0	0	0	0	0	0
330443599	MNN11	NP_012352.2	4.50	2	2	0	0	0	0	0	0	0	0	0	0
6323360	NMA1	NP_013432.1	2.74	1	2	0	0	0	0	0	0	0	0	0	0
6321526	NNF2	NP_011603.1	1.18	1	2	0	0	0	0	0	0	0	0	0	0
6321344	PAN2	NP_011421.1	0.99	1	2	0	0	0	0	0	0	0	0	0	0
330443721	PPM2	NP_014500.2	2.73	2	2	0	0	0	0	0	0	0	0	0	0
6324692	RTC5	NP_014761.1	4.41	2	2	0	0	0	0	0	0	0	0	0	0
398366305	SEC39	NP_013545.3	3.53	2	2	0	0	0	0	0	0	0	0	0	0
6324263	SUN4	NP_014333.1	2.86	1	2	0	0	0	0	0	0	0	0	0	0
6325053	TPK2	NP_015121.1	2.37	1	2	0	0	0	0	0	0	0	0	0	0
6324830	TRE2	NP_014899.1	1.85	1	2	0	0	0	0	0	0	0	0	0	0
6324464	INO4	NP_014533.1	11.92	1	1	0	0	0	0	0	0	0	0	0	0
6324666	ECM3	NP_014735.1	1.96	1	1	0	0	0	0	0	0	0	0	0	0
6320688	DIG2	NP_010768.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6325265	HAA1	NP_015333.1	0	0	0	0	0	0	0	0	0	0	0	0	0
398364705	TMN3	NP_011038.3	0	0	0	0	0	0	0	0	0	0	0	0	0
6320004	ASF2	NP_010084.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323355	CWC24	NP_013427.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323830	ECM5	NP_013901.1	0	0	0	0	0	0	0	0	0	0	0	0	0
14318452	YFL067W	NP_116588.1	0	0	0	0	0	0	0	0	0	0	0	0	0
398364219	AIM20	NP_012108.3	0	0	0	0	0	0	0	0	0	0	0	0	0
6321935	CHS7	NP_012011.1	0	0	0	0	0	0	0	0	0	0	0	0	0
398365661	ESP1	NP_011612.3	0	0	0	0	0	0	0	0	0	0	0	0	0
398364683	FLO8	NP_011034.3	0	0	0	0	0	0	0	0	0	0	0	0	0
6319656	FZO1	NP_009738.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6319674	YBR197C	NP_009756.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6325190	YPL067C	NP_015258.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6325340	MDM36	NP_015408.1	0	0	0	0	0	0	0	0	0	0	0	0	0
398365901	YNR073C	NP_014471.3	0	0	0	0	0	0	0	0	0	0	0	0	0
398365007	RAD4	NP_011089.4	0	0	0	0	0	0	0	0	0	0	0	0	0

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Accession	Acronym	NP_value	%SC BY4741_TAP_1	UP BY4741_TAP_1	# PSM BY4741_TAP_1	%SC BY4741_TAP_2	UP BY4741_TAP_2	# PSM BY4741_TAP_2	%SC BY4741_FLAG_M1	UP BY4741_FLAG_M1	# PSM BY4741_FLAG_M1	%SC BY4741_FLAG_M2	UP BY4741_FLAG_M2	# PSM BY4741_FLAG_M2	%SC BY4741_FLAG_J1
398364729	LYS1	NP_012300.3	0	0	0	0	0	0	0	0	0	0	0	0	0
6322800	SFK1	NP_012873.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6320860	SRB4	NP_010939.1	0	0	0	0	0	0	0	0	0	0	0	0	0
398365591	TDP1	NP_009782.3	0	0	0	0	0	0	0	0	0	0	0	0	0
6321769	YHL018W	NP_011845.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321830	BCD1	NP_011906.1	0	0	0	0	0	0	0	0	0	0	0	0	0
398366341	CIN1	NP_014994.3	0	0	0	0	0	0	0	0	0	0	0	0	0
6323894	DFG5	NP_013965.1	0	0	0	0	0	0	0	0	0	0	0	0	0
398366533	DXO1	NP_010658.3	0	0	0	0	0	0	0	0	0	0	0	0	0
398366665	EMI1	NP_010800.3	0	0	0	0	0	0	0	0	0	0	0	0	0
6320903	FCY22	NP_010982.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324540	MSE1	NP_014609.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323006	HIF1	NP_013078.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6319899	YCR051W	NP_009980.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6320512	YDR306C	NP_010592.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321402	YGL036W	NP_011479.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322314	YJL147C	NP_012388.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324499	YOL073C	NP_014568.1	0	0	0	0	0	0	0	0	0	0	0	0	0
330443728	YOL075C	NP_014567.2	0	0	0	0	0	0	0	0	0	0	0	0	0
6323268	LIP2	NP_013340.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322349	MDV1	NP_012423.1	0	0	0	0	0	0	0	0	0	0	0	0	0
398365753	RSM19	NP_014435.3	0	0	0	0	0	0	0	0	0	0	0	0	0
6322678	YML38	NP_012751.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323715	MOT3	NP_013786.1	0	0	0	0	0	0	0	0	0	0	0	0	0
330443507	MPS1	NP_010256.2	0	0	0	0	0	0	0	0	0	0	0	0	0
6323816	MSS11	NP_013887.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323714	NAT4	NP_013785.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323913	PET111	NP_013984.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321514	PEX8	NP_011591.1	0	0	0	0	0	0	0	0	0	0	0	0	0
330443601	PFD1	NP_012356.2	0	0	0	0	0	0	0	0	0	0	0	0	0
14318559	PHO4	NP_116692.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6325444	PZF1	NP_015512.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324200	NRK1	NP_014270.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323914	ROY1	NP_013985.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6320250	RPC11	NP_010330.1	0	0	0	0	0	0	0	0	0	0	0	0	0
398366011	MDM3	NP_013472.3	0	0	0	0	0	0	0	0	0	0	0	0	0
6320089	YDL114W	NP_010169.1	0	0	0	0	0	0	0	0	0	0	0	0	0

Table S1 - Smith-Kinnaman, *et al* (2014) Abbreviations: %SC = percent sequence coverage, UP = unique peptides, PSM = peptide spectrum matches

Accession	Acronym	NP_value	%SC BY4741_TAP_1	UP BY4741_TAP_1	# PSM BY4741_TAP_1	%SC BY4741_TAP_2	UP BY4741_TAP_2	# PSM BY4741_TAP_2	%SC BY4741_FLAG_M1	UP BY4741_FLAG_M1	# PSM BY4741_FLAG_M1	%SC BY4741_FLAG_M2	UP BY4741_FLAG_M2	# PSM BY4741_FLAG_M2	%SC BY4741_FLAG_J1
398364647	SLM4	NP_009633.3	0	0	0	0	0	0	0	0	0	0	0	0	0
6324450	SMF1	NP_014519.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6320105	SNU23	NP_010185.1	0	0	0	0	0	0	0	0	0	0	0	0	0
398366077	SPC19	NP_010487.3	0	0	0	0	0	0	0	0	0	0	0	0	0
6323175	SPE4	NP_013247.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322832	SPT23	NP_012905.1	0	0	0	0	0	0	0	0	0	0	0	0	0
398366615	TFB3	NP_010748.3	0	0	0	0	0	0	0	0	0	0	0	0	0
6320032	UGX2	NP_010112.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323960	YME2	NP_014031.1	0	0	0	0	0	0	0	0	0	0	0	0	0
398365297	YOS9	NP_010342.3	0	0	0	0	0	0	0	0	0	0	0	0	0
6323821	ALD3	NP_013892.1	0	0	0	0	0	0	0	0	0	0	0	0	1.38
6325392	MSS18	NP_015460.1	0	0	0	0	0	0	0	0	0	3.36	1	1	0
6321895	SBE22	NP_011971.1	0	0	0	0	0	0	0	0	0	0.94	1	1	0
6323844	SGS1	NP_013915.1	0	0	0	0	0	0	0	0	0	1.04	1	1	0
6321230	SIP2	NP_011307.1	0	0	0	0	0	0	0	0	0	2.41	1	1	0
6319783	VBA3	NP_009864.1	0	0	0	0	0	0	0	0	0	6.77	1	1	0
6320295	YDR090C	NP_010375.1	0	0	0	0	0	0	0	0	0	9.03	1	1	0
6320812	YEL023C	NP_010891.1	0	0	0	0	0	0	0	0	0	2.05	1	1	0
330443522	YEN1	NP_010959.2	0	0	0	0	0	0	0	0	0	1.19	1	1	0
6323731	YMR085W	NP_013802.1	0	0	0	0	0	0	0	0	0	3.70	1	1	0
6323761	YMR114C	NP_013832.1	0	0	0	0	0	0	0	0	0	4.08	1	1	0
6323599	CAT2	NP_013670.1	0	0	0	0	0	0	0	0	0	1.79	1	1	0
6320221	YDR018C	NP_010301.1	0	0	0	0	0	0	0	0	0	3.54	1	1	0
6324392	YNR064C	NP_014462.1	0	0	0	0	0	0	0	0	0	3.45	1	1	0
6324597	AHC1	NP_014666.1	0	0	0	0	0	0	0	0	0	2.65	1	1	0
6323774	DLT1	NP_013845.1	0	0	0	0	0	0	0	0	0	2.92	1	1	0
6323532	MDM1	NP_013603.1	0	0	0	0	0	0	0	0	0	0.98	1	1	0
6323098	MEF1	NP_013170.1	0	0	0	0	0	0	0	0	0	2.50	1	1	0
6322467	MHO1	NP_012541.1	0	0	0	0	0	0	0	0	0	8.28	1	1	0
6322177	PDR11	NP_012252.1	0	0	0	0	0	0	0.64	1	1	0	0	0	0
6323099	XYL2	NP_013171.1	0	0	0	0	0	0	2.81	1	1	0	0	0	0
14318495	EPL1	NP_116629.1	0	0	0	0	0	0	0.96	1	1	0	0	0	0
398364429	FLC3	NP_011376.3	0	0	0	0	0	0	1.37	1	1	0	0	0	0
6320193	GRX6	NP_010274.1	0	0	0	0	0	0	5.63	1	1	0	0	0	0
398364915	HUL4	NP_012570.3	0	0	0	0	0	0	1.35	1	1	0	0	0	0
6325457	ARR1	NP_015525.1	0	0	0	4.76	1	1	0	0	0	0	0	0	0
6322660	PXA2	NP_012733.1	0	0	0	1.64	1	1	0	0	0	0	0	0	0

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Accession	Acronym	NP_value	%SC BY4741_TAP_1	UP BY4741_TAP_1	# PSM BY4741_TAP_1	%SC BY4741_TAP_2	UP BY4741_TAP_2	# PSM BY4741_TAP_2	%SC BY4741_FLAG_M1	UP BY4741_FLAG_M1	# PSM BY4741_FLAG_M1	%SC BY4741_FLAG_M2	UP BY4741_FLAG_M2	# PSM BY4741_FLAG_M2	%SC BY4741_FLAG_J1
41629687	BET4	NP_012503.2	0	0	0	4.89	1	1	0	0	0	0	0	0	0
83578097	CHZ1	NP_010947.2	0	0	0	7.19	1	1	0	0	0	0	0	0	0
6321411	CWH41	NP_011488.1	0	0	0	1.56	1	1	0	0	0	0	0	0	0
6322754	CWP1	NP_012827.1	0	0	0	2.93	1	1	0	0	0	0	0	0	0
330443678	EST2	NP_013422.2	0	0	0	2.15	1	1	0	0	0	0	0	0	0
6319500	ETR1	NP_009582.1	0	0	0	1.84	1	1	0	0	0	0	0	0	0
398365187	YER186C	NP_011113.3	0	0	0	5.56	1	1	0	0	0	0	0	0	0
37362665	INO1	NP_012382.2	0	0	0	3.38	1	1	0	0	0	0	0	0	0
6325197	MFM1	NP_015265.1	0	0	0	3.15	1	1	0	0	0	0	0	0	0
330443370	OAF1	NP_009349.3	0	0	0	0.86	1	1	0	0	0	0	0	0	0
6320168	PUS9	NP_010248.1	0	0	0	1.52	1	1	0	0	0	0	0	0	0
6325264	REC8	NP_015332.1	0	0	0	1.47	1	1	0	0	0	0	0	0	0
14318460	SNZ3	NP_116596.1	0	0	0	6.04	1	1	0	0	0	0	0	0	0
398365209	VAC7	NP_014344.3	0	0	0	1.63	1	1	0	0	0	0	0	0	0
6323160	ACE2	NP_013232.1	1.43	1	1	0	0	0	0	0	0	0	0	0	0
398365787	AIM5	NP_009821.3	8.49	1	1	0	0	0	0	0	0	0	0	0	0
6320115	ASM4	NP_010195.1	2.08	1	1	0	0	0	0	0	0	0	0	0	0
398364529	BET1	NP_012262.3	6.34	1	1	0	0	0	0	0	0	0	0	0	0
6320117	YDL086W	NP_010197.1	4.76	1	1	0	0	0	0	0	0	0	0	0	0
6321739	COS8	NP_011815.1	3.41	1	1	0	0	0	0	0	0	0	0	0	0
6322669	COY1	NP_012742.1	2.50	1	1	0	0	0	0	0	0	0	0	0	0
6319928	CSM1	NP_010009.1	5.79	1	1	0	0	0	0	0	0	0	0	0	0
6325393	CTF4	NP_015461.1	1.62	1	1	0	0	0	0	0	0	0	0	0	0
6320136	COX9	NP_010216.1	13.56	1	1	0	0	0	0	0	0	0	0	0	0
398365273	DET1	NP_010336.3	2.40	1	1	0	0	0	0	0	0	0	0	0	0
6322397	DLS1	NP_012470.1	4.19	1	1	0	0	0	0	0	0	0	0	0	0
6324539	SMC5	NP_014608.1	1.10	1	1	0	0	0	0	0	0	0	0	0	0
37362708	DPB2	NP_015501.2	1.45	1	1	0	0	0	0	0	0	0	0	0	0
398365995	DSE3	NP_014907.3	1.86	1	1	0	0	0	0	0	0	0	0	0	0
6323560	DUS1	NP_013631.1	2.36	1	1	0	0	0	0	0	0	0	0	0	0
6320632	DYN2	NP_010712.1	10.87	1	1	0	0	0	0	0	0	0	0	0	0
6324193	EAF7	NP_014263.1	2.12	1	1	0	0	0	0	0	0	0	0	0	0
6324590	ERP4	NP_014659.1	6.76	1	1	0	0	0	0	0	0	0	0	0	0
398365231	ERV1	NP_011543.4	10.05	1	1	0	0	0	0	0	0	0	0	0	0
6323326	ATP14	NP_013398.1	11.29	1	1	0	0	0	0	0	0	0	0	0	0
6322265	ELO1	NP_012339.1	4.19	1	1	0	0	0	0	0	0	0	0	0	0
398366257	FRT1	NP_014969.3	2.82	1	1	0	0	0	0	0	0	0	0	0	0

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Accession	Acronym	NP_value	%SC BY4741_TAP_1	UP BY4741_TAP_1	# PSM BY4741_TAP_1	%SC BY4741_TAP_2	UP BY4741_TAP_2	# PSM BY4741_TAP_2	%SC BY4741_FLAG_M1	UP BY4741_FLAG_M1	# PSM BY4741_FLAG_M1	%SC BY4741_FLAG_M2	UP BY4741_FLAG_M2	# PSM BY4741_FLAG_M2	%SC BY4741_FLAG_J1
6319311	FUN14	NP_009394.1	6.06	1	1	0	0	0	0	0	0	0	0	0	0
6322336	GCD14	NP_012410.1	3.13	1	1	0	0	0	0	0	0	0	0	0	0
6322997	GPI13	NP_013069.1	1.18	1	1	0	0	0	0	0	0	0	0	0	0
6324477	HMI1	NP_014546.1	1.27	1	1	0	0	0	0	0	0	0	0	0	0
6321361	HNM1	NP_011438.1	2.13	1	1	0	0	0	0	0	0	0	0	0	0
6325451	HPA2	NP_015519.1	4.49	1	1	0	0	0	0	0	0	0	0	0	0
6320342	HPR1	NP_010422.1	1.60	1	1	0	0	0	0	0	0	0	0	0	0
6321662	HSV2	NP_011739.1	3.13	1	1	0	0	0	0	0	0	0	0	0	0
6319332	YAR028W	NP_009415.1	5.13	1	1	0	0	0	0	0	0	0	0	0	0
33438795	YGR035W-	NP_878077.1	15.07	1	1	0	0	0	0	0	0	0	0	0	0
6321549	YGR111W	NP_011626.1	2.00	1	1	0	0	0	0	0	0	0	0	0	0
6321835	YHR045W	NP_011911.1	2.14	1	1	0	0	0	0	0	0	0	0	0	0
6322773	YKL077W	NP_012846.1	3.06	1	1	0	0	0	0	0	0	0	0	0	0
6324317	YNL011C	NP_014387.1	2.03	1	1	0	0	0	0	0	0	0	0	0	0
398365239	YNL050C	NP_014348.3	2.96	1	1	0	0	0	0	0	0	0	0	0	0
6324172	IGO1	NP_014242.1	7.74	1	1	0	0	0	0	0	0	0	0	0	0
398365415	IPT1	NP_010357.3	3.04	1	1	0	0	0	0	0	0	0	0	0	0
6324558	IRC10	NP_014627.1	1.37	1	1	0	0	0	0	0	0	0	0	0	0
398366495	IRC3	NP_010619.3	1.16	1	1	0	0	0	0	0	0	0	0	0	0
27808716	IZH2	NP_014641.2	3.15	1	1	0	0	0	0	0	0	0	0	0	0
6320147	MBP1	NP_010227.1	1.44	1	1	0	0	0	0	0	0	0	0	0	0
6322595	MCM22	NP_012669.1	5.86	1	1	0	0	0	0	0	0	0	0	0	0
6322797	MDM35	NP_012870.1	12.79	1	1	0	0	0	0	0	0	0	0	0	0
6322859	MEH1	NP_012932.1	11.96	1	1	0	0	0	0	0	0	0	0	0	0
83578108	MIP1	NP_014975.2	0.64	1	1	0	0	0	0	0	0	0	0	0	0
6319759	YML27	NP_009841.1	6.85	1	1	0	0	0	0	0	0	0	0	0	0
6323219	MMR1	NP_013291.1	2.85	1	1	0	0	0	0	0	0	0	0	0	0
6321674	MOS2	NP_011751.1	6.44	1	1	0	0	0	0	0	0	0	0	0	0
6319672	MSI1	NP_009754.1	1.66	1	1	0	0	0	0	0	0	0	0	0	0
6323646	MVP1	NP_013717.1	2.35	1	1	0	0	0	0	0	0	0	0	0	0
398364467	NAB2	NP_011393.3	1.90	1	1	0	0	0	0	0	0	0	0	0	0
398366303	NOP19	NP_011767.3	6.63	1	1	0	0	0	0	0	0	0	0	0	0
6320494	NSE3	NP_010574.1	3.63	1	1	0	0	0	0	0	0	0	0	0	0
398365077	NSI1	NP_010309.3	2.46	1	1	0	0	0	0	0	0	0	0	0	0
6322357	PAM16	NP_012431.1	6.04	1	1	0	0	0	0	0	0	0	0	0	0
6322408	PEP8	NP_012482.1	6.07	1	1	0	0	0	0	0	0	0	0	0	0
6322038	RRD1	NP_012113.1	3.82	1	1	0	0	0	0	0	0	0	0	0	0

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Accession	Acronym	NP_value	%SC BY4741_TAP_1	UP BY4741_TAP_1	# PSM BY4741_TAP_1	%SC BY4741_TAP_2	UP BY4741_TAP_2	# PSM BY4741_TAP_2	%SC BY4741_FLAG_M1	UP BY4741_FLAG_M1	# PSM BY4741_FLAG_M1	%SC BY4741_FLAG_M2	UP BY4741_FLAG_M2	# PSM BY4741_FLAG_M2	%SC BY4741_FLAG_J1
50593217	PHB2	NP_011747.2	2.58	1	1	0	0	0	0	0	0	0	0	0	0
6322721	PMU1	NP_012794.1	3.73	1	1	0	0	0	0	0	0	0	0	0	0
6323046	POM34	NP_013118.1	3.34	1	1	0	0	0	0	0	0	0	0	0	0
398365845	PPS1	NP_009835.3	1.49	1	1	0	0	0	0	0	0	0	0	0	0
6319425	PSY4	NP_009507.1	3.85	1	1	0	0	0	0	0	0	0	0	0	0
6324664	PTC5	NP_014733.1	2.62	1	1	0	0	0	0	0	0	0	0	0	0
6323557	YML082W	NP_013628.1	1.54	1	1	0	0	0	0	0	0	0	0	0	0
6322071	QDR1	NP_012146.1	1.78	1	1	0	0	0	0	0	0	0	0	0	0
6324944	RAD17	NP_015013.1	2.24	1	1	0	0	0	0	0	0	0	0	0	0
6323611	RCF1	NP_013682.1	6.29	1	1	0	0	0	0	0	0	0	0	0	0
6325351	RDS3	NP_015419.1	7.48	1	1	0	0	0	0	0	0	0	0	0	0
6325134	RNY1	NP_015202.1	2.07	1	1	0	0	0	0	0	0	0	0	0	0
398364597	RPC31	NP_014248.3	6.77	1	1	0	0	0	0	0	0	0	0	0	0
10383796	RRP43	NP_009964.2	2.79	1	1	0	0	0	0	0	0	0	0	0	0
6321292	RRT6	NP_011369.1	6.43	1	1	0	0	0	0	0	0	0	0	0	0
6319511	SCO1	NP_009593.1	4.41	1	1	0	0	0	0	0	0	0	0	0	0
6322107	SDS3	NP_012182.1	2.75	1	1	0	0	0	0	0	0	0	0	0	0
6320964	SHO1	NP_011043.1	4.09	1	1	0	0	0	0	0	0	0	0	0	0
6319989	SHR3	NP_010069.1	4.76	1	1	0	0	0	0	0	0	0	0	0	0
6323164	SLX4	NP_013236.1	1.60	1	1	0	0	0	0	0	0	0	0	0	0
6320734	SNA2	NP_010814.1	18.99	1	1	0	0	0	0	0	0	0	0	0	0
6321636	SNG1	NP_011713.1	1.65	1	1	0	0	0	0	0	0	0	0	0	0
6323084	SPT8	NP_013156.1	2.99	1	1	0	0	0	0	0	0	0	0	0	0
398364727	SWD2	NP_012907.3	3.95	1	1	0	0	0	0	0	0	0	0	0	0
398366141	TDA10	NP_011721.3	3.45	1	1	0	0	0	0	0	0	0	0	0	0
6321953	TDA11	NP_012029.1	1.98	1	1	0	0	0	0	0	0	0	0	0	0
398364509	TDA2	NP_010994.3	7.14	1	1	0	0	0	0	0	0	0	0	0	0
398365641	TIM23	NP_014414.3	8.56	1	1	0	0	0	0	0	0	0	0	0	0
44829555	TMA23	NP_013996.2	6.64	1	1	0	0	0	0	0	0	0	0	0	0
6322674	TPO5	NP_012747.1	2.10	1	1	0	0	0	0	0	0	0	0	0	0
37362616	UBP14	NP_009614.2	1.66	1	1	0	0	0	0	0	0	0	0	0	0
398365111	UTH1	NP_012968.4	3.29	1	1	0	0	0	0	0	0	0	0	0	0
6322307	VPS35	NP_012381.1	1.06	1	1	0	0	0	0	0	0	0	0	0	0
398366649	VPS3	NP_010783.3	1.88	1	1	0	0	0	0	0	0	0	0	0	0
6323929	ZDS1	NP_014000.1	0.87	1	1	0	0	0	0	0	0	0	0	0	0
14318463	AAD6	NP_116599.1	0	0	0	0	0	0	0	0	0	0	0	0	0
37362646	BLM10	NP_116648.2	0	0	0	0	0	0	0	0	0	0	0	0	0

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Accession	Acronym	NP_value	%SC BY4741_TAP_1	UP BY4741_TAP_1	# PSM BY4741_TAP_1	%SC BY4741_TAP_2	UP BY4741_TAP_2	# PSM BY4741_TAP_2	%SC BY4741_FLAG_M1	UP BY4741_FLAG_M1	# PSM BY4741_FLAG_M1	%SC BY4741_FLAG_M2	UP BY4741_FLAG_M2	# PSM BY4741_FLAG_M2	%SC BY4741_FLAG_J1
398365719	CLB6	NP_011623.3	0	0	0	0	0	0	0	0	0	0	0	0	0
6324674	CRC1	NP_014743.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321317	GPG1	NP_011394.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324832	HNT3	NP_014901.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321177	YGL260W	NP_011254.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323877	YMR221C	NP_013948.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6319408	KIP1	NP_009490.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324872	MUM3	NP_014941.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323136	REX3	NP_013208.1	0	0	0	0	0	0	0	0	0	0	0	0	0
398366181	SLI1	NP_011728.3	0	0	0	0	0	0	0	0	0	0	0	0	0
6323658	SOK2	NP_013729.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6320871	ZRG8	NP_010950.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324461	MDY2	NP_014530.1	10.38	2	8	0	0	0	0	0	0	0	0	0	16.51
6324739	SEY1	NP_014808.1	4.77	4	6	0	0	0	0	0	0	0	0	0	1.68
398365665	YNR021W	NP_014418.3	6.44	2	3	0	0	0	0	0	0	0	0	0	4.21
6322465	POL31	NP_012539.1	4.52	2	3	0	0	0	0	0	0	0	0	0	2.26
6323610	NDC1	NP_013681.1	3.36	2	6	0	0	0	0	0	0	0	0	0	0
6323736	YTA12	NP_013807.1	2.42	2	2	0	0	0	0	0	0	0	0	0	2.06
6323671	FAR8	NP_013742.1	4.78	2	2	0	0	0	0	0	0	0	0	0	1.34
6319503	CDS1	NP_009585.1	5.03	2	3	0	0	0	0	0	0	0	0	0	1.97
398366089	MPD1	NP_014931.3	5.97	2	2	0	0	0	0	0	0	0	0	0	3.46
6321373	ALG2	NP_011450.1	1.99	1	1	0	0	0	0	0	0	0	0	0	2.58
6325397	LOA1	NP_015465.1	5.33	1	1	0	0	0	0	0	0	0	0	0	5.33
116006497	MRPL15	NP_013416.2	5.14	1	1	0	0	0	0	0	0	0	0	0	0
330443583	ERG7	NP_011939.2	0	0	0	0	0	0	0	0	0	0	0	0	2.05
6324069	LTO1	NP_014139.1	0	0	0	0	0	0	0	0	0	0	0	0	5.05
6324930	MSC6	NP_014999.1	0	0	0	0	0	0	0	0	0	0	0	0	1.59
6320901	PCL6	NP_010980.1	0	0	0	0	0	0	0	0	0	0	0	0	1.90
398365081	SPC34	NP_012963.3	0	0	0	0	0	0	0	0	0	0	0	0	4.75
6321878	NAM8	NP_011954.1	2.49	1	2	0	0	0	0	0	0	0	0	0	0
398364895	RAV1	NP_012567.3	1.62	2	2	0	0	0	0	0	0	0	0	0	0
42759860	TOR2	NP_012719.2	0.36	1	1	0	0	0	0	0	0	0	0	0	0
14270687	AST1	NP_009484.2	0	0	0	0	0	0	0	0	0	0	0	0	0
398364431	AGE2	NP_012220.3	6.71	1	1	0	0	0	0	0	0	0	0	0	0
398365583	GAC1	NP_014821.3	1.64	1	1	0	0	0	0	0	0	0	0	0	0
6324345	RCF2	NP_014415.1	4.91	1	1	0	0	0	0	0	0	0	0	0	0
6322351	GZF3	NP_012425.1	0	0	0	0	0	0	0	0	0	0	0	0	0

Table S1 - Smith-Kinnaman, *et al* (2014) Abbreviations: %SC = percent sequence coverage, UP = unique peptides, PSM = peptide spectrum matches

Accession	Acronym	NP_value	%SC BY4741_TAP_1	UP BY4741_TAP_1	# PSM BY4741_TAP_1	%SC BY4741_TAP_2	UP BY4741_TAP_2	# PSM BY4741_TAP_2	%SC BY4741_FLAG_M1	UP BY4741_FLAG_M1	# PSM BY4741_FLAG_M1	%SC BY4741_FLAG_M2	UP BY4741_FLAG_M2	# PSM BY4741_FLAG_M2	%SC BY4741_FLAG_J1
330443362	BDH1	NP_009341.2	0	0	0	0	0	0	0	0	0	0	0	0	0
6325377	CLB5	NP_015445.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324301	CRZ1	NP_014371.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321426	ERG4	NP_011503.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322803	ELM1	NP_012876.1	0	0	0	0	0	0	0	0	0	0	0	0	0
398366135	FLD1	NP_013508.3	0	0	0	0	0	0	0	0	0	0	0	0	0
6321381	GEP7	NP_011458.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6325242	HST2	NP_015310.1	0	0	0	0	0	0	0	0	0	0	0	0	0
330443455	YBR138C	NP_009696.2	0	0	0	0	0	0	0	0	0	0	0	0	0
6320002	YDL199C	NP_010082.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6320294	YDR089W	NP_010374.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322972	YLL056C	NP_013044.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323358	YLR326W	NP_013430.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6325189	YPL068C	NP_015257.1	0	0	0	0	0	0	0	0	0	0	0	0	0
398366259	KEL2	NP_011754.3	0	0	0	0	0	0	0	0	0	0	0	0	0
6324755	LAS17	NP_014824.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323686	MCM1	NP_013757.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321441	PEX31	NP_011518.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324436	PFK27	NP_014505.1	0	0	0	0	0	0	0	0	0	0	0	0	0
398366391	PIP2	NP_015008.3	0	0	0	0	0	0	0	0	0	0	0	0	0
6323238	PNP1	NP_013310.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6319818	RRP7	NP_009899.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323655	SEC59	NP_013726.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324650	SKI7	NP_014719.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324847	TPO4	NP_014916.1	0	0	0	0	0	0	0	0	0	0	0	0	0
398366289	RMD5	NP_010541.3	0	0	0	0	0	0	0	0	0	0	0	0	0
398364689	YVH1	NP_012292.3	0	0	0	0	0	0	0	0	0	0	0	0	6.32
6324543	GAS5	NP_014612.1	5.79	2	3	0	0	0	0	0	0	0	0	0	8.88
6322303	CIS3	NP_012377.1	11.45	3	3	3.52	1	2	0	0	0	0	0	0	7.05
6325237	ULP1	NP_015305.1	1.93	1	1	0	0	0	1.77	1	1	1.61	1	1	3.70
116006493	HSP150	NP_012376.3	1.94	1	1	1.94	1	2	0	0	0	0	0	0	10.90
6226534	VAR1	NP_009320.1	2.51	1	3	0	0	0	0	0	0	0	0	0	2.76
6321942	IMP3	NP_012018.1	8.20	1	1	0	0	0	0	0	0	0	0	0	8.20
6320857	SBH2	NP_010936.1	14.77	1	1	0	0	0	0	0	0	0	0	0	14.77
6321909	TOM71	NP_011985.1	2.03	1	2	0	0	0	1.25	1	1	0	0	0	0
6321566	YGR127W	NP_011643.1	0	0	0	0	0	0	0	0	0	0	0	0	2.56
6323942	YML33	NP_014013.1	0	0	0	0	0	0	0	0	0	0	0	0	16.28

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Accession	Acronym	NP_value	%SC BY4741_TAP_1	UP BY4741_TAP_1	# PSM BY4741_TAP_1	%SC BY4741_TAP_2	UP BY4741_TAP_2	# PSM BY4741_TAP_2	%SC BY4741_FLAG_M1	UP BY4741_FLAG_M1	# PSM BY4741_FLAG_M1	%SC BY4741_FLAG_M2	UP BY4741_FLAG_M2	# PSM BY4741_FLAG_M2	%SC BY4741_FLAG_J1
6325075	CTI6	NP_015144.1	1.98	1	2	0	0	0	0	0	0	0	0	0	0
6323612	USA1	NP_013683.1	3.34	2	2	0	0	0	0	0	0	0	0	0	0
6324845	FSF1	NP_014914.1	0	0	0	0	0	0	4.28	1	1	0	0	0	0
398365295	YDR056C	NP_010341.3	6.83	1	1	0	0	0	0	0	0	0	0	0	0
6324510	APM4	NP_014579.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323263	TOP3	NP_013335.1	0	0	0	0	0	0	0	0	0	0	0	0	0
41629680	FMP21	NP_009828.2	0	0	0	0	0	0	0	0	0	0	0	0	0
6319813	GFD2	NP_009894.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324214	YNL115C	NP_014284.1	0	0	0	0	0	0	0	0	0	0	0	0	0
398364237	RML2	NP_010864.3	0	0	0	0	0	0	0	0	0	0	0	0	0
398365189	OCA2	NP_014342.3	0	0	0	0	0	0	0	0	0	0	0	0	0
398366517	SPC110	NP_010643.3	0	0	0	0	0	0	0	0	0	0	0	0	0
6323897	YHM2	NP_013968.1	5.41	2	2	0	0	0	0	0	0	0	0	0	0
6323573	ERV41	NP_013644.1	2.27	1	1	0	0	0	0	0	0	0	0	0	0
6320503	SUR2	NP_010583.1	2.58	1	1	0	0	0	0	0	0	0	0	0	0
6319643	TYR1	NP_009725.1	0	0	0	0	0	0	0	0	0	0	0	0	0
398364575	SBH1	NP_011011.3	0	0	0	0	0	0	0	0	0	0	0	0	0
6320189	TSC13	NP_010269.1	6.13	2	7	0	0	0	0	0	0	0	0	0	0
6324066	YIF1	NP_014136.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321596	CHO2	NP_011673.1	1.73	1	1	0	0	0	0	0	0	0	0	0	0
6321331	RMD9	NP_011408.1	0	0	0	0	0	0	2.32	1	1	0	0	0	0
6323745	ATP25	NP_013816.1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321861	TRM5	NP_011937.1	0	0	0	3.41	1	1	0	0	0	0	0	0	0
6321963	SBP8	NP_012039.1	0	0	0	0	0	0	0	0	0	4.87	2	26	6.50
6325448	RPC82	NP_015516.1	1.38	1	1	0	0	0	1.83	1	4	0	0	0	5.50
6325370	PIS1	NP_015438.1	5.00	1	1	0	0	0	0	0	0	0	0	0	0
6319804	EMC1	NP_009884.1	1.58	1	1	0	0	0	0	0	0	0	0	0	0
6322762	CAB3	NP_012835.1	0	0	0	0	0	0	0	0	0	0	0	0	0
99030930	ZIM17	NP_014089.2	8.62	1	5	0	0	0	0	0	0	0	0	0	13.22

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Accession	Acronym	UP BY4741_FLAG_J1	# PSM BY4741_FLAG_J1	%SC BY4741_FLAG_J2	UP BY4741_FLAG_J2	# PSM BY4741_FLAG_J2	%SC BY4741_FLAG_J3	UP BY4741_FLAG_J3	# PSM BY4741_FLAG_J3	%SC V5_Rtr1_WT	UP V5_Rtr1_WT	# PSM V5_Rtr1_WT	%SC TAP_Rtr1_WT_1	UP TAP_Rtr1_WT_1
398364847	RTR1	2	3	8.85	2	3	0	0	0	19.47	7	661	69.03	18
6320061	RPB1	7	9	3.98	7	9	2.19	3	4	9.87	20	188	33.81	50
398365417	RPB2	3	3	3.02	3	3	0.74	1	1	7.84	10	298	36.60	38
398364469	RPB3	1	1	5.35	1	1	0	0	0	9.43	3	63	38.68	8
6322321	RPB4	0	0	0	0	0	13.12	2	4	0	0	0	21.72	3
6319630	RPB5	2	2	13.02	2	2	0	0	0	3.72	1	4	41.86	6
398366567	RPB7	0	0	0	0	0	0	0	0	0	0	0	0	0
398365775	RPB10	0	0	0	0	0	15.71	1	2	0	0	0	15.71	1
6325445	RPB6	0	0	0	0	0	0	0	0	0	0	0	26.45	2
6321368	RPB9	0	0	0	0	0	0	0	0	0	0	0	20.49	2
6324798	RPB8	0	0	0	0	0	0	0	0	6.85	1	21	25.34	3
6324569	RPB11	0	0	0	0	0	0	0	0	13.33	2	23	39.17	4
6323632	SPT5	8	10	8.94	8	10	4.33	3	3	1.22	1	8	0	0
6321625	TFG1	1	2	1.36	1	2	0	0	0	1.50	1	1	0	0
6321937	RPB12	0	0	0	0	0	28.57	1	7	10.00	1	30	40.00	3
398365043	TFG2	1	1	2.00	1	1	2.75	1	1	0	0	0	0	0
154199603	IWR1	0	0	0	0	0	0	0	0	0	0	0	0	0
398365457	SPT4	0	0	0	0	0	0	0	0	0	0	0	0	0
6325128	TAF14	1	1	6.56	1	1	6.56	1	4	0	0	0	0	0
398365155	NPA3	3	4	8.83	3	4	6.23	2	2	9.09	3	17	14.81	5
6323272	GPN3	0	0	0	0	0	4.78	1	1	0	0	0	12.87	2
6322163	IRR1	0	0	0	0	0	0	0	0	0	0	0	0	0
398366099	RRP41	0	0	0	0	0	0	0	0	0	0	0	0	0
398366555	UBA2	1	1	2.20	1	1	7.23	4	4	0	0	0	0	0
6323670	TAP42	3	5	7.65	3	5	3.55	1	2	0	0	0	0	0
6323004	SSA2	29	541	56.65	29	541	80.13	48	1842	13.62	8	69	51.96	22
6319505	RPL4A	12	120	37.02	12	120	50.00	15	302	9.12	4	599	24.59	6
398364991	RPL4B	0	0	32.60	10	117	50.00	14	286	9.12	4	599	20.72	5
398365303	RPL43B	5	83	43.48	5	83	39.13	5	340	9.78	2	238	44.57	5
398364349	RPL2A	4	79	27.17	4	79	48.03	11	239	20.08	7	655	18.50	5
6325337	TEF1	18	438	44.10	18	438	41.05	16	226	13.54	8	221	25.55	7
144228166	SSA1	31	516	57.79	31	516	76.64	46	1665	17.13	10	75	50.31	25
6319559	RPL19A	6	75	29.63	6	75	31.22	8	293	16.40	6	130	20.63	4
6320065	RPL35A	5	27	30.83	5	27	40.83	9	135	0	0	0	37.50	6
398365603	RPS4A	8	32	32.57	8	32	48.66	14	81	16.09	6	487	23.75	6
398365321	RPS6B	7	38	33.90	7	38	56.36	18	190	21.61	5	161	34.32	10
398364655	SSA4	15	134	28.19	15	134	21.18	18	510	5.76	4	9	15.42	8

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Accession	Acronym	UP BY4741_FLAG_J1	# PSM BY4741_FLAG_J1	%SC BY4741_FLAG_J2	UP BY4741_FLAG_J2	# PSM BY4741_FLAG_J2	%SC BY4741_FLAG_J3	UP BY4741_FLAG_J3	# PSM BY4741_FLAG_J3	%SC V5_Rtr1_WT	UP V5_Rtr1_WT	# PSM V5_Rtr1_WT	%SC TAP_Rtr1_WT_1	UP TAP_Rtr1_WT_1
398366603	RPS17B	6	47	52.94	6	47	54.41	8	158	7.35	1	4	55.15	10
6324533	RPS15	3	29	30.28	3	29	30.28	3	48	16.90	2	60	38.03	4
6323104	RPL10	7	118	27.60	7	118	38.91	10	103	33.03	12	421	15.38	3
6319396	SSA3	11	117	19.72	11	117	22.65	18	436	5.70	4	39	13.56	7
6321786	RPL14B	0	0	39.13	6	52	44.93	8	152	12.32	4	174	18.84	3
6322847	RPL14A	7	53	45.65	7	53	51.45	9	159	12.32	4	174	18.84	3
6324670	RPS7A	6	61	31.05	6	61	39.47	10	224	15.79	4	51	53.16	9
6322668	RPL17A	6	82	36.41	6	82	34.78	5	328	20.11	3	56	28.26	4
398365285	CAX4	0	0	0	0	0	0	0	0	0	0	0	0	0
6322284	RPL17B	6	85	36.41	6	85	34.78	5	306	20.11	3	56	28.26	4
398364883	RPS7B	7	33	40.00	7	33	57.89	12	213	15.79	4	51	43.68	9
6323791	RPL13B	0	0	37.69	6	25	44.72	10	113	26.63	9	1125	39.20	7
6320121	RPL13A	6	25	37.69	6	25	44.72	10	104	26.63	9	1125	37.69	6
6324120	SSB2	25	473	58.73	25	473	66.56	39	906	9.30	8	111	38.34	15
6323577	RPS1B	8	46	35.29	8	46	55.69	13	199	16.47	5	87	38.82	8
6325157	ATG21	0	0	0	0	0	0	0	0	0	0	0	0	0
6323474	RPS1A	6	41	27.45	6	41	55.69	12	179	16.47	5	87	38.82	8
398364725	RPL23B	6	114	43.80	6	114	46.72	8	216	5.11	1	1	32.85	4
6319972	SSB1	25	472	58.73	25	472	66.39	38	900	10.60	9	112	38.34	15
154200011	RPL20B	4	47	30.23	4	47	39.53	8	156	23.84	6	773	29.65	5
6322989	UBI4	2	8	38.16	2	8	50.00	3	11	17.11	1	1	50.00	3
9755341	RPS16A	4	24	32.17	4	24	58.04	8	58	31.47	6	80	49.65	7
6319378	RPL32	3	35	23.85	3	35	36.92	5	169	35.38	6	212	17.69	2
6325061	APL5	0	0	0	0	0	1.61	1	1	0	0	0	0	0
398364505	RPS3	8	40	39.17	8	40	52.92	11	51	25.42	5	74	47.08	10
398365351	RPS13	6	44	45.70	6	44	58.28	9	206	7.28	1	12	45.70	6
6324260	RPL16B	6	28	27.27	6	28	32.83	10	115	22.73	7	48	6.06	1
398365605	RPS30B	1	3	15.87	1	3	30.16	2	6	0	0	0	17.46	2
6323481	RPL6B	6	14	37.50	6	14	53.98	9	84	30.68	8	237	4.55	1
398365377	RPS9B	7	18	30.26	7	18	43.08	12	44	21.03	5	79	23.08	4
6324265	YDJ1	8	77	27.87	8	77	25.92	11	47	5.13	2	13	6.60	2
398364745	ATP7	1	1	7.47	1	1	7.47	1	1	0	0	0	8.05	2
6321464	RPS25A	5	13	38.89	5	13	39.81	6	56	27.78	3	60	31.48	5
6323077	RPS0B	5	37	29.37	5	37	29.37	5	45	9.92	3	135	28.97	4
398365071	RPS11A	4	6	25.64	4	6	42.95	7	56	19.23	3	123	18.59	3
6321653	RPS0A	5	37	29.37	5	37	19.84	4	44	9.92	3	135	28.97	4
6323465	CNA1	3	3	7.23	3	3	2.35	1	1	0	0	0	26.40	11

Table S1 - Smith-Kinnaman, *et al* (2014) Abbreviations: %SC = percent sequence coverage, UP = unique peptides, PSM = peptide spectrum matches

Accession	Acronym	UP BY4741_FLAG_J1	# PSM BY4741_FLAG_J1	%SC BY4741_FLAG_J2	UP BY4741_FLAG_J2	# PSM BY4741_FLAG_J2	%SC BY4741_FLAG_J3	UP BY4741_FLAG_J3	# PSM BY4741_FLAG_J3	%SC V5_Rtr1_WT	UP V5_Rtr1_WT	# PSM V5_Rtr1_WT	%SC TAP_Rtr1_WT_1	UP TAP_Rtr1_WT_1
6321335	RPL28	2	22	16.11	2	22	35.57	7	67	16.78	3	178	22.15	3
6322505	SSC1	25	166	45.87	25	166	55.05	32	338	5.81	4	7	14.53	6
6323567	RPL6A	5	13	25.57	5	13	48.86	9	72	31.82	9	215	4.55	1
6321754	RPL8A	11	91	42.19	11	91	56.25	19	186	27.73	11	405	32.81	8
6322984	RPL8B	13	93	49.22	13	93	57.03	20	189	27.73	11	513	36.33	9
6323615	RPS18B	6	61	43.15	6	61	59.59	9	114	13.70	4	67	43.15	5
398366307	RPA190	12	16	8.71	12	16	4.21	5	7	3.61	6	25	0	0
6324637	RPL3	11	43	27.13	11	43	42.38	16	245	30.49	15	789	0	0
6320128	RPL31A	4	28	38.94	4	28	61.95	8	85	31.86	5	399	30.09	3
398366143	RPL31B	0	0	30.97	3	27	53.98	7	78	31.86	5	354	30.09	3
398365761	RPS23A	3	27	33.79	3	27	34.48	4	24	19.31	3	18	18.62	1
6322137	RPL34B	1	1	6.61	1	1	6.61	1	14	6.61	1	20	6.61	1
6321315	RPS2	2	20	11.02	2	20	35.43	7	67	9.45	3	30	6.69	1
6320949	RPS8B	5	55	35.50	5	55	34.50	6	62	12.00	3	5	34.50	5
6321798	RPL27A	0	0	37.50	6	26	42.65	7	137	14.71	3	475	15.44	2
6325176	RPS9A	5	12	21.83	5	12	43.15	11	34	12.69	4	75	14.72	3
86558907	RHR2	7	12	32.80	7	12	26.40	6	22	3.60	1	14	26.40	6
6322058	RPL16A	7	23	31.66	7	23	37.69	12	100	31.16	10	97	0	0
6324027	RPS19B	5	45	45.14	5	45	60.42	10	89	7.64	2	12	53.47	9
6323090	RPL22A	3	12	55.37	3	12	61.16	4	40	0	0	0	61.16	4
6320142	RPS29B	0	0	0	0	0	0	0	0	0	0	0	32.14	2
6324807	KIN4	0	0	0	0	0	0	0	0	0	0	0	0	0
6321522	RPL11B	6	26	31.03	6	26	36.78	7	42	11.49	2	41	25.86	5
6322583	RPS5	6	149	29.78	6	149	30.22	7	86	13.78	3	10	34.22	8
6325126	RPL5	5	58	19.19	5	58	45.79	9	88	20.20	7	162	3.03	1
6323073	PDC1	19	234	43.69	19	234	49.20	21	433	8.88	6	441	22.56	8
398366277	VMA4	13	247	53.22	13	247	54.51	16	199	17.60	4	31	21.89	5
6323824	HOT1	0	0	0	0	0	0	0	0	0	0	0	0	0
6325066	NAB3	0	0	0	0	0	2.99	2	2	0	0	0	0	0
398364517	RPS24A	5	58	31.85	5	58	48.89	8	120	20.00	3	30	40.00	6
6321362	RPL7A	9	58	43.44	9	58	49.18	12	128	28.69	8	621	18.03	3
6325058	RPL7B	9	49	43.44	9	49	49.18	12	124	28.69	8	628	18.03	3
37362649	GUS1	20	96	33.76	20	96	22.18	13	90	8.76	7	61	2.12	1
398365909	RPL24B	2	18	15.48	2	18	27.10	6	140	12.90	2	4	9.03	1
6324707	EFT1	32	590	48.93	32	590	56.41	37	629	13.90	13	486	14.61	8
6323376	RPL26A	0	0	34.65	6	13	51.18	10	59	22.05	6	177	44.09	8
116006491	RPL26B	7	18	35.43	7	18	51.18	11	61	22.05	6	186	44.09	8

Table S1 - Smith-Kinnaman, *et al* (2014) Abbreviations: %SC = percent sequence coverage, UP = unique peptides, PSM = peptide spectrum matches

Accession	Acronym	UP BY4741_FLAG_J1	# PSM BY4741_FLAG_J1	%SC BY4741_FLAG_J2	UP BY4741_FLAG_J2	# PSM BY4741_FLAG_J2	%SC BY4741_FLAG_J3	UP BY4741_FLAG_J3	# PSM BY4741_FLAG_J3	%SC V5_Rtr1_WT	UP V5_Rtr1_WT	# PSM V5_Rtr1_WT	%SC TAP_Rtr1_WT_1	UP TAP_Rtr1_WT_1
6325006	RPL36B	4	23	40.00	4	23	49.00	6	88	34.00	5	120	33.00	4
6323848	RPL36A	0	0	31.00	3	15	50.00	6	79	34.00	4	70	33.00	4
398366579	RPL12B	6	95	49.70	6	95	56.36	7	139	4.85	1	1	33.33	4
6321540	NOP7	1	1	1.49	1	1	4.30	2	5	0	0	0	0	0
398365599	PDC6	3	22	6.93	3	22	6.93	3	93	1.60	1	10	3.37	1
6323163	PDC5	2	14	5.15	2	14	9.59	3	77	1.78	1	18	3.37	1
6323583	CMP2	4	4	7.78	4	4	4.97	2	3	0	0	0	11.42	5
398365991	CLC1	1	2	6.87	1	2	6.87	1	2	0	0	0	15.45	3
37362619	RXT2	2	2	5.12	2	2	0	0	0	0	0	0	0	0
10383793	RPS14A	5	37	40.15	5	37	65.69	10	135	34.31	6	105	43.80	7
6322271	RPS22A	3	52	24.62	3	52	24.62	3	24	13.08	2	33	25.38	3
6321407	RPL24A	4	23	22.58	4	23	27.74	7	163	10.97	2	4	16.77	2
6323357	RPL38	2	14	32.05	2	14	50.00	4	67	0	0	0	33.33	3
398366183	HTB1	6	56	39.69	6	56	31.30	5	77	8.40	1	1	18.32	2
398364287	GCN1	20	35	8.16	20	35	2.10	5	6	2.96	7	61	0	0
6320016	VMA1	33	228	33.43	33	228	28.38	26	154	9.62	10	244	2.80	2
14318481	TUB2	10	72	27.79	10	72	35.01	11	62	4.38	3	99	8.10	3
398364585	KAR2	20	48	32.40	20	48	31.82	21	127	1.61	1	1	3.96	2
6323196	RPS31	1	2	10.53	1	2	32.89	2	11	0	0	0	0	0
6321013	PAB1	16	60	35.18	16	60	49.74	22	128	7.45	5	24	28.08	13
6324993	FUM1	1	2	2.66	1	2	5.33	2	2	0	0	0	0	0
398366075	RPS29A	1	2	14.29	1	2	14.29	1	3	0	0	0	32.14	2
6322755	YJU2	2	2	11.15	2	2	0	0	0	0	0	0	0	0
398366059	PLP2	2	5	7.34	2	5	0	0	0	0	0	0	0	0
6320718	SMT3	1	1	6.93	1	1	6.93	1	1	0	0	0	0	0
398365031	YBR139W	0	0	0	0	0	0	0	0	0	0	0	3.35	1
6321850	FYV4	0	0	0	0	0	0	0	0	0	0	0	0	0
398366083	TDH3	14	416	49.70	14	416	63.86	15	408	24.40	10	401	46.08	12
6319279	CDC19	21	122	55.60	21	122	58.60	25	144	18.20	10	410	31.60	11
6322468	TDH2	13	389	47.59	13	389	50.30	13	399	21.99	9	397	45.78	11
6321249	RPS26A	0	0	26.05	3	11	26.05	3	37	13.45	2	68	20.17	2
6321772	RPS20	6	16	45.45	6	16	33.88	6	25	27.27	5	22	9.92	1
14318474	SEC53	7	20	31.10	7	20	24.02	5	14	5.51	1	12	5.91	1
6320589	YRA1	4	17	20.80	4	17	19.91	4	9	3.54	1	1	19.91	4
6320805	ECM10	0	0	12.27	9	64	12.27	9	74	4.19	3	4	2.80	1
6323776	ECM16	0	0	0	0	0	0	0	0	0	0	0	0	0
6320596	RVS167	2	3	4.98	2	3	0	0	0	2.07	1	6	0	0

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Accession	Acronym	UP BY4741_FLAG_J1	# PSM BY4741_FLAG_J1	%SC BY4741_FLAG_J2	UP BY4741_FLAG_J2	# PSM BY4741_FLAG_J2	%SC BY4741_FLAG_J3	UP BY4741_FLAG_J3	# PSM BY4741_FLAG_J3	%SC V5_Rtr1_WT	UP V5_Rtr1_WT	# PSM V5_Rtr1_WT	%SC TAP_Rtr1_WT_1	UP TAP_Rtr1_WT_1
398366359	SLH1	1	2	0.46	1	2	0	0	0	0	0	0	0	0
6324321	SIS1	6	9	26.14	6	9	24.72	6	16	4.55	1	1	10.80	2
6319447	NCL1	9	11	16.52	9	11	10.23	5	17	4.24	2	16	0	0
6323112	EMP70	1	1	2.40	1	1	4.05	2	2	0	0	0	0	0
6324595	SFM1	0	0	0	0	0	16.90	3	4	0	0	0	0	0
330443411	UBP13	1	1	1.87	1	1	0	0	0	0	0	0	0	0
6323868	EFR3	0	0	0	0	0	0	0	0	0	0	0	0	0
330443676	CDC34	3	5	10.58	3	5	6.92	3	3	1.92	1	1	0	0
6320615	TRS120	1	1	0.93	1	1	0	0	0	0	0	0	0	0
6323487	FMP27	1	1	0.34	1	1	0	0	0	0	0	0	0	0
6320231	REG1	0	0	0	0	0	4.64	3	4	0.89	1	8	0	0
6324585	AUS1	0	0	0	0	0	0	0	0	0	0	0	0	0
6325048	RKM1	0	0	0	0	0	7.03	3	6	0	0	0	0	0
6323732	SEG1	0	0	0	0	0	0	0	0	0	0	0	0	0
398364779	YGL041W-	0	0	0	0	0	0	0	0	0	0	0	13.64	1
398365827	CAF130	0	0	0	0	0	0	0	0	0	0	0	0	0
6325063	RSA1	0	0	0	0	0	0	0	0	0	0	0	0	0
398365559	MSH6	0	0	1.05	1	1	0	0	0	1.13	1	2	0	0
398365727	YNR034W-	3	10	40.82	3	10	0	0	0	0	0	0	0	0
6323683	YET2	0	0	0	0	0	0	0	0	0	0	0	0	0
330443366	GPB2	0	0	0	0	0	0	0	0	0	0	0	0	0
6325012	HUT1	0	0	0	0	0	0	0	0	0	0	0	0	0
99030927	KKQ8	0	0	0	0	0	0	0	0	0	0	0	0	0
398364567	MAD1	0	0	0	0	0	0	0	0	0	0	0	0	0
6320763	RMD6	0	0	0	0	0	0	0	0	0	0	0	0	0
398365009	MEC1	56	325	28.25	56	325	23.48	49	148	0	0	0	0	0
398364407	RPL9A	7	109	48.69	7	109	51.31	8	248	11.52	3	257	25.13	4
6324298	HHF2	4	30	40.78	4	30	41.75	5	28	0	0	0	29.13	3
6324262	RPL9B	7	98	48.69	7	98	50.26	7	177	16.23	4	260	15.18	3
398364523	TDH1	8	312	28.92	8	312	26.51	6	212	12.65	5	270	35.24	9
398364951	VMA2	26	348	60.54	26	348	61.32	26	192	10.44	6	281	28.43	10
6321333	ARC1	6	17	17.29	6	17	14.89	6	21	7.98	3	10	0	0
6321408	RPL30	3	80	38.10	3	80	67.62	7	108	8.57	1	5	39.05	3
6324445	RPL25	5	22	35.21	5	22	45.07	8	116	16.90	2	16	19.01	2
6325114	RPL33A	2	11	24.30	2	11	32.71	4	30	15.89	2	82	0	0
398365881	RPL33B	2	9	24.30	2	9	31.78	3	14	15.89	2	82	0	0
398364339	THS1	20	43	31.74	20	43	29.02	17	58	2.45	2	12	6.13	3

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Accession	Acronym	UP BY4741_FLAG_J1	# PSM BY4741_FLAG_J1	%SC BY4741_FLAG_J2	UP BY4741_FLAG_J2	# PSM BY4741_FLAG_J2	%SC BY4741_FLAG_J3	UP BY4741_FLAG_J3	# PSM BY4741_FLAG_J3	%SC V5_Rtr1_WT	UP V5_Rtr1_WT	# PSM V5_Rtr1_WT	%SC TAP_Rtr1_WT_1	UP TAP_Rtr1_WT_1
330443609	URA2	47	95	26.65	47	95	16.76	30	81	5.92	13	143	5.19	8
6323209	SAM1	7	20	17.80	7	20	55.24	16	123	5.76	3	95	0	0
398364415	HXK1	5	11	13.81	5	11	5.98	3	4	3.51	2	3	7.22	2
6321232	CHC1	17	23	12.89	17	23	8.29	10	13	1.33	2	4	0.97	1
6322352	UTP10	3	3	2.09	3	3	0	0	0	0	0	0	0	0
398366655	SAM2	7	18	17.45	7	18	44.53	15	85	8.33	3	33	0	0
6322115	RPN2	13	20	15.03	13	20	6.67	6	7	3.07	3	14	1.59	1
6320073	RPP1B	1	13	15.09	1	13	47.17	2	139	0	0	0	15.09	1
6320122	RPP1A	2	8	28.30	2	8	58.49	3	7	0	0	0	0	0
6323693	ERB1	2	3	2.48	2	3	6.69	5	9	1.36	1	1	0	0
6320784	VMA8	0	0	0	0	0	8.59	2	2	12.50	4	32	8.59	2
6323087	SHM2	12	70	26.87	12	70	15.57	6	26	12.79	7	84	6.18	2
6320119	SUB2	12	37	29.60	12	37	31.61	13	24	11.21	4	29	7.62	2
6320573	ESF1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323179	STM1	1	1	2.93	1	1	32.60	6	13	15.75	3	5	16.12	2
398366241	SEN1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323763	ASC1	5	9	18.18	5	9	20.69	6	14	4.70	1	1	3.76	1
6324772	BFR1	10	21	22.55	10	21	26.38	11	27	2.34	1	1	11.49	4
6320175	ARP2	5	12	17.14	5	12	16.37	4	9	2.81	1	3	0	0
398366669	EMI2	1	1	2.40	1	1	0	0	0	0	0	0	0	0
6323389	RSC2	3	4	3.60	3	4	0	0	0	1.35	1	1	0	0
6324663	VPS21	6	18	31.90	6	18	60.48	10	48	12.38	2	4	0	0
6319543	TAT1	1	1	1.94	1	1	0	0	0	0	0	0	0	0
6325417	KRE6	3	11	5.97	3	11	0	0	0	2.08	1	4	0	0
6324021	KRI1	2	2	4.06	2	2	0	0	0	0	0	0	0	0
6323454	YLR422W	0	0	0	0	0	0	0	0	0.47	1	2	0	0
6319756	PAF1	0	0	0	0	0	5.39	1	1	0	0	0	0	0
6323725	SEC14	13	101	53.62	13	101	60.53	14	127	0	0	0	0	0
6323368	SGD1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322598	IML1	1	1	0.69	1	1	0	0	0	0	0	0	0	0
398366503	YDR341C	7	12	12.19	7	12	12.03	7	10	1.65	1	5	0	0
6320423	RAD9	0	0	0	0	0	0	0	0	0	0	0	0	0
6325147	GDE1	0	0	0	0	0	0	0	0	0	0	0	0	0
6319585	CMD1	4	11	38.10	4	11	8.84	1	2	6.12	1	7	0	0
6322946	PTR2	2	4	4.16	2	4	0	0	0	0	0	0	0	0
398366323	GND2	0	0	4.47	2	2	2.03	1	2	0	0	0	2.03	1
6324231	RAS2	2	2	11.49	2	2	15.84	3	12	0	0	0	0	0

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Accession	Acronym	UP BY4741_FLAG_J1	# PSM BY4741_FLAG_J1	%SC BY4741_FLAG_J2	UP BY4741_FLAG_J2	# PSM BY4741_FLAG_J2	%SC BY4741_FLAG_J3	UP BY4741_FLAG_J3	# PSM BY4741_FLAG_J3	%SC V5_Rtr1_WT	UP V5_Rtr1_WT	# PSM V5_Rtr1_WT	%SC TAP_Rtr1_WT_1	UP TAP_Rtr1_WT_1
6320637	TIF35	6	14	31.02	6	14	16.42	3	12	7.30	2	6	0	0
398364223	NPR2	1	1	2.28	1	1	0	0	0	0	0	0	0	0
6325390	SPN1	8	15	24.88	8	15	3.66	1	2	3.66	2	3	3.41	1
6324578	DNL4	0	0	0	0	0	0	0	0	0	0	0	0	0
6319291	FRT2	0	0	0	0	0	0	0	0	0	0	0	0	0
6322242	HXT9	0	0	0	0	0	0	0	0	0	0	0	0	0
6322272	RPL39	0	0	0	0	0	0	0	0	0	0	0	0	0
14318518	VTC2	3	4	3.38	3	4	0	0	0	1.09	1	5	0	0
330443752	THI22	0	0	3.15	2	8	1.75	1	1	1.75	1	7	0	0
6325175	MOT1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322796	DEF1	0	0	0	0	0	0	0	0	0	0	0	8.67	2
398365059	PTK2	0	0	0	0	0	0	0	0	0	0	0	0	0
6320345	DOP1	3	4	1.83	3	4	0	0	0	0	0	0	0	0
6323863	HFA1	0	0	0	0	0	0.42	1	2	0.52	1	18	0	0
6322948	MLP1	6	8	4.16	6	8	4.16	5	6	0	0	0	0	0
6322999	FRA1	1	1	1.74	1	1	1.47	1	1	1.07	1	1	0	0
6324491	IRA2	1	1	0.49	1	1	0.23	1	1	0.36	1	1	0	0
6324215	RPC19	0	0	0	0	0	10.56	1	1	8.45	1	5	10.56	1
6320419	UPC2	0	0	0	0	0	0	0	0	0	0	0	0	0
398364627	RDH54	2	2	2.30	2	2	0	0	0	1.04	1	1	0	0
6321752	VMR1	0	0	0	0	0	0.50	1	1	0	0	0	0	0
6321793	TIM10	0	0	0	0	0	15.05	1	1	0	0	0	0	0
6322032	BNR1	0	0	0	0	0	0	0	0	0	0	0	0	0
6325074	RTT10	0	0	0	0	0	0	0	0	0	0	0	0	0
6325235	RAD1	0	0	0	0	0	0	0	0	1.27	1	1	0	0
6323869	CEF1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323917	TPS3	1	2	1.61	1	2	1.04	1	1	0	0	0	0	0
6321552	SPT6	7	10	5.17	7	10	2.83	3	4	0.55	1	1	0	0
6320853	BIM1	0	0	0	0	0	0	0	0	4.94	1	2	0	0
398364243	YEL043W	1	3	1.15	1	3	0	0	0	0	0	0	0	0
6320027	DLD1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323356	PEX30	1	2	3.44	1	2	0	0	0	1.53	1	1	0	0
6320799	ANP1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324393	YNR065C	0	0	1.88	2	2	1.88	2	2	0	0	0	0	0
6323266	THI7	0	0	0	0	0	0	0	0	0	0	0	0	0
6323445	YLR413W	1	1	1.93	1	1	0	0	0	1.48	1	1	0	0
398364667	THO2	0	0	0	0	0	0.88	1	2	0	0	0	0	0

Table S1 - Smith-Kinnaman, *et al* (2014) Abbreviations: %SC = percent sequence coverage, UP = unique peptides, PSM = peptide spectrum matches

Accession	Acronym	UP BY4741_FLAG_J1	# PSM BY4741_FLAG_J1	%SC BY4741_FLAG_J2	UP BY4741_FLAG_J2	# PSM BY4741_FLAG_J2	%SC BY4741_FLAG_J3	UP BY4741_FLAG_J3	# PSM BY4741_FLAG_J3	%SC V5_Rtr1_WT	UP V5_Rtr1_WT	# PSM V5_Rtr1_WT	%SC TAP_Rtr1_WT_1	UP TAP_Rtr1_WT_1
37362637	JIP4	0	0	0	0	0	1.03	1	1	0	0	0	0	0
398364707	AAC3	0	0	7.49	2	6	3.58	1	2	0	0	0	3.58	1
6322570	YMR1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324879	ISW2	0	0	0	0	0	0	0	0	0	0	0	0	0
10383772	LEU2	0	0	0	0	0	0	0	0	0	0	0	6.32	1
6322079	HOS4	0	0	0.65	1	1	0	0	0	0	0	0	0	0
6321210	VID30	1	1	1.46	1	1	0	0	0	0.84	1	1	0	0
398365701	YNR029C	1	1	2.80	1	1	0	0	0	0	0	0	0	0
6320692	VPS52	1	1	2.50	1	1	0	0	0	0	0	0	0	0
398365525	SMD1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322086	SLM1	1	1	1.75	1	1	0	0	0	0	0	0	2.92	1
398364897	CBP6	4	9	21.60	4	9	27.78	6	8	0	0	0	6.79	1
6323726	NAM7	1	1	1.13	1	1	1.85	1	1	0	0	0	0	0
6324982	SAM4	1	1	3.38	1	1	0	0	0	0	0	0	0	0
6320324	VBA4	0	0	0	0	0	0	0	0	0	0	0	0	0
6324612	HIR2	0	0	0	0	0	0	0	0	0	0	0	0	0
6324981	SAM3	0	0	0	0	0	0	0	0	0	0	0	0	0
6325379	AXL1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321020	BRR2	0	0	0	0	0	0	0	0	0	0	0	0	0
6324694	GCY1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322312	DAS1	0	0	0	0	0	0	0	0	0	0	0	0	0
398364625	YKL033W-	2	2	8.47	2	2	0	0	0	3.39	1	1	0	0
6320034	NRP1	1	1	1.67	1	1	0	0	0	0	0	0	0	0
6325374	YPR117W	0	0	0	0	0	0	0	0	0	0	0	0	0
6324546	MDM38	0	0	0	0	0	0	0	0	1.75	1	1	3.14	1
6323289	LCB5	0	0	0	0	0	0	0	0	0	0	0	0	0
6321205	TAN1	0	0	0	0	0	6.57	1	2	0	0	0	0	0
6319351	PHO11	0	0	0	0	0	0	0	0	0	0	0	0	0
6319523	REB1	1	1	1.23	1	1	3.46	2	5	1.60	1	1	0	0
6320921	YER077C	1	1	1.02	1	1	0	0	0	0	0	0	0	0
6320826	GLC3	0	0	0	0	0	0	0	0	0	0	0	0	0
398365141	INP53	1	1	0.99	1	1	0.72	1	1	0	0	0	0	0
398366583	SIP1	1	1	1.47	1	1	0	0	0	0	0	0	0	0
398364669	MAD3	0	0	0	0	0	0	0	0	0	0	0	0	0
6322700	DBR1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323317	YLR287C	0	0	0	0	0	0	0	0	0	0	0	0	0
398365819	SAN1	1	3	3.28	1	3	1.48	1	1	2.95	1	1	0	0

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Accession	Acronym	UP BY4741_FLAG_J1	# PSM BY4741_FLAG_J1	%SC BY4741_FLAG_J2	UP BY4741_FLAG_J2	# PSM BY4741_FLAG_J2	%SC BY4741_FLAG_J3	UP BY4741_FLAG_J3	# PSM BY4741_FLAG_J3	%SC V5_Rtr1_WT	UP V5_Rtr1_WT	# PSM V5_Rtr1_WT	%SC TAP_Rtr1_WT_1	UP TAP_Rtr1_WT_1
6319273	PTA1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323592	RSE1	0	0	0	0	0	0	0	0	0	0	0	0	0
398364677	GLE2	0	0	0	0	0	0	0	0	0	0	0	0	0
6324505	RTG1	1	2	5.65	1	2	5.65	1	1	0	0	0	0	0
6325281	YME1	1	1	1.61	1	1	0	0	0	0	0	0	0	0
6320159	FAD1	0	0	0	0	0	0	0	0	0	0	0	5.88	1
6319711	ARC40	0	0	0	0	0	3.65	1	1	0	0	0	0	0
6323933	FCP1	1	1	2.19	1	1	0	0	0	0	0	0	0	0
6323641	YML002W	1	1	2.31	1	1	0	0	0	0	0	0	0	0
6323762	MGR3	1	1	3.39	1	1	0	0	0	0	0	0	0	0
6324948	NDD1	0	0	0	0	0	0	0	0	0	0	0	3.61	1
398365185	AZF1	0	0	0	0	0	1.42	1	1	0	0	0	0	0
6325040	YPL216W	0	0	0.64	1	1	0	0	0	0	0	0	0	0
6322932	TRZ1	0	0	0.84	1	1	0	0	0	0	0	0	0	0
6322965	AYT1	0	0	0	0	0	0	0	0	0	0	0	0	0
398366037	NUP42	0	0	0	0	0	0	0	0	0	0	0	0	0
398364347	GPA2	0	0	0	0	0	0	0	0	0	0	0	0	0
6322492	CPR7	0	0	0	0	0	0	0	0	0	0	0	0	0
37362610	FUN19	0	0	0	0	0	0	0	0	0	0	0	0	0
398364541	INP51	0	0	0	0	0	0	0	0	0	0	0	0	0
6323580	OGG1	0	0	0	0	0	0	0	0	0	0	0	0	0
398366675	AGE1	0	0	0	0	0	0	0	0	0	0	0	0	0
6320060	BPL1	0	0	0	0	0	0	0	0	0	0	0	0	0
330443457	BMT2	0	0	0	0	0	0	0	0	0	0	0	0	0
6323385	BUD8	0	0	0	0	0	0	0	0	0	0	0	0	0
398364867	CTR2	0	0	0	0	0	0	0	0	0	0	0	0	0
398364539	RTT101	0	0	0	0	0	0	0	0	0	0	0	0	0
398364351	CUP2	0	0	0	0	0	0	0	0	0	0	0	0	0
6323896	CUS1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323760	FOL3	0	0	0	0	0	0	0	0	0	0	0	0	0
398365821	EFM2	0	0	0	0	0	0	0	0	0	0	0	0	0
6322629	FRE2	0	0	0	0	0	0	0	0	0	0	0	0	0
6322324	GLG2	0	0	0	0	0	0	0	0	0	0	0	0	0
6321676	YGR237C	0	0	0	0	0	0	0	0	0	0	0	0	0
6322432	YJL028W	0	0	0	0	0	0	0	0	0	0	0	0	0
6322498	YJR039W	0	0	0	0	0	0	0	0	0	0	0	0	0
6323075	YLR046C	0	0	0	0	0	0	0	0	0	0	0	0	0

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Accession	Acronym	UP BY4741_FLAG_J1	# PSM BY4741_FLAG_J1	%SC BY4741_FLAG_J2	UP BY4741_FLAG_J2	# PSM BY4741_FLAG_J2	%SC BY4741_FLAG_J3	UP BY4741_FLAG_J3	# PSM BY4741_FLAG_J3	%SC V5_Rtr1_WT	UP V5_Rtr1_WT	# PSM V5_Rtr1_WT	%SC TAP_Rtr1_WT_1	UP TAP_Rtr1_WT_1
398365335	YNL033W	0	0	0	0	0	0	0	0	0	0	0	0	0
33438893	YPL119C-	0	0	0	0	0	0	0	0	0	0	0	0	0
6322579	JHD2	0	0	0	0	0	0	0	0	0	0	0	0	0
6324141	KAR1	0	0	0	0	0	0	0	0	0	0	0	0	0
10383756	LRE1	0	0	0	0	0	0	0	0	0	0	0	0	0
398364917	NHP10	0	0	0	0	0	0	0	0	0	0	0	0	0
6323035	NSE1	0	0	0	0	0	0	0	0	0	0	0	0	0
50593425	OMA1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321910	ORC6	0	0	0	0	0	0	0	0	0	0	0	0	0
6322494	PET191	0	0	0	0	0	0	0	0	0	0	0	0	0
398365057	SPO14	0	0	0	0	0	0	0	0	0	0	0	0	0
398364971	TRP1	0	0	0	0	0	0	0	0	0	0	0	0	0
398365003	PSF1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321697	RAD2	0	0	0	0	0	0	0	0	0	0	0	0	0
6319525	REG2	0	0	0	0	0	0	0	0	0	0	0	0	0
6320271	RTR2	0	0	0	0	0	0	0	0	0	0	0	0	0
6324162	SKO1	0	0	0	0	0	0	0	0	0	0	0	0	0
398366633	SNM1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322778	STB6	0	0	0	0	0	0	0	0	0	0	0	0	0
6325081	TRE1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324447	TRM13	0	0	0	0	0	0	0	0	0	0	0	0	0
6323236	HRD3	0	0	0	0	0	0	0	0	0	0	0	0	0
6325184	UBP16	0	0	0	0	0	0	0	0	0	0	0	0	0
398364885	UBP5	0	0	0	0	0	0	0	0	0	0	0	0	0
6325071	UIP4	0	0	0	0	0	0	0	0	0	0	0	0	0
398365127	UIP5	0	0	0	0	0	0	0	0	0	0	0	0	0
6319904	YIH1	0	0	0	0	0	0	0	0	0	0	0	0	0
6325266	SUT2	0	0	0	0	0	0	0	0	7.46	1	1	0	0
6324449	HRP1	1	1	3.18	1	1	7.12	3	8	1.50	1	3	2.43	1
6323278	YEF3	36	340	43.68	36	340	29.50	26	113	15.13	18	452	5.94	5
6322084	PFK26	28	347	37.85	28	347	28.66	18	54	1.21	1	2	0	0
6323057	RPL15A	5	18	25.49	5	18	36.27	7	179	15.20	4	413	6.86	1
6323769	RPL15B	5	12	25.49	5	12	31.37	6	162	15.20	4	347	6.86	1
6319282	FUN12	2	2	3.09	2	2	4.89	4	4	3.19	2	9	0	0
6320190	NOP1	9	25	35.17	9	25	6.42	2	7	11.31	5	16	4.89	1
6323654	CLU1	16	31	16.60	16	31	0.70	1	1	5.95	7	20	0	0
6324886	NOP58	8	17	20.74	8	17	21.33	8	21	8.22	3	11	0	0

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Accession	Acronym	UP BY4741_FLAG_J1	# PSM BY4741_FLAG_J1	%SC BY4741_FLAG_J2	UP BY4741_FLAG_J2	# PSM BY4741_FLAG_J2	%SC BY4741_FLAG_J3	UP BY4741_FLAG_J3	# PSM BY4741_FLAG_J3	%SC V5_Rtr1_WT	UP V5_Rtr1_WT	# PSM V5_Rtr1_WT	%SC TAP_Rtr1_WT_1	UP TAP_Rtr1_WT_1
6323226	NOP56	9	15	23.21	9	15	22.22	10	14	4.37	2	18	0	0
37362658	SSZ1	13	54	35.50	13	54	36.06	15	41	7.06	4	51	7.43	2
6324452	RPL18A	4	49	24.19	4	49	27.96	5	98	30.65	6	380	6.99	1
398366653	LCD1	16	43	26.37	16	43	19.68	12	41	0	0	0	0	0
6322313	RPA34	7	45	37.34	7	45	43.35	11	215	0	0	0	0	0
398364437	RPL1B	9	85	38.25	9	85	38.71	10	111	7.37	2	35	0	0
6321968	ENO2	14	178	42.11	14	178	48.97	17	272	13.73	6	88	41.65	11
398365729	DED1	21	115	43.71	21	115	28.81	15	52	8.11	6	60	35.60	14
6323566	FPR3	2	6	6.81	2	6	6.81	2	2	5.11	2	4	0	0
398366315	ENO1	10	95	29.52	10	95	34.32	11	140	13.73	6	88	23.11	6
10383781	PGK1	16	45	48.08	16	45	45.67	16	47	3.85	2	30	38.22	10
6321874	KSP1	6	12	7.68	6	12	0	0	0	0	0	0	0	0
6321531	VAS1	31	74	33.42	31	74	23.73	22	57	3.89	4	16	0	0
6322769	TEF4	9	71	27.43	9	71	19.17	8	31	11.89	5	30	8.01	2
398366187	HTA1	1	4	6.82	1	4	12.12	2	12	5.30	1	18	12.12	2
330443451	GRS1	27	206	45.73	27	206	44.98	25	136	19.49	16	261	6.15	3
6321203	ADE5,7	12	31	19.58	12	31	20.07	11	14	4.24	4	16	2.24	1
6324486	ADH1	14	654	47.99	14	654	55.75	19	463	13.79	5	143	13.79	4
6323371	RPP0	9	100	33.33	9	100	31.73	8	113	8.65	3	114	3.53	1
6323886	RPS10B	1	1	17.14	1	1	38.10	3	51	20.95	3	5	0	0
6320009	ARF1	8	735	56.35	8	735	56.35	8	336	12.71	2	100	27.62	4
6321429	LEU1	23	320	35.82	23	320	39.41	22	122	2.82	2	19	0	0
6323204	CBF5	2	4	6.42	2	4	0	0	0	4.97	2	4	0	0
6320064	ARF2	8	326	56.35	8	326	56.35	8	129	12.71	2	100	14.36	2
6321265	XRN1	14	21	11.58	14	21	2.75	3	5	0	0	0	0	0
6323904	RKR1	24	63	19.53	24	63	1.02	1	1	0	0	0	0	0
6322790	FBA1	8	60	36.21	8	60	31.75	7	80	6.13	2	36	9.47	2
6324562	HTZ1	2	13	14.18	2	13	22.39	3	11	12.69	2	27	29.85	4
6321231	SPT16	5	10	5.60	5	10	4.93	4	5	0.97	1	1	0	0
398365455	TEF3	10	61	10.44	10	61	6.80	6	16	9.39	10	100	1.05	1
398366333	FPR4	0	0	4.34	1	2	9.18	3	5	0	0	0	0	0
398364607	DBP3	1	1	2.29	1	1	4.40	2	2	2.10	2	6	0	0
6324534	RPP2A	5	76	79.25	5	76	79.25	5	85	11.32	1	26	28.30	2
6321430	PMA1	16	71	20.26	16	71	24.51	20	84	10.89	11	303	1.63	1
398364809	DBP2	14	66	28.39	14	66	9.16	4	16	0	0	0	7.14	3
6319668	RPL21A	5	19	22.50	5	19	26.25	6	32	26.25	6	462	11.88	2
6323981	FET4	6	13	13.22	6	13	8.33	2	4	0	0	0	0	0

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Accession	Acronym	UP BY4741_FLAG_J1	# PSM BY4741_FLAG_J1	%SC BY4741_FLAG_J2	UP BY4741_FLAG_J2	# PSM BY4741_FLAG_J2	%SC BY4741_FLAG_J3	UP BY4741_FLAG_J3	# PSM BY4741_FLAG_J3	%SC V5_Rtr1_WT	UP V5_Rtr1_WT	# PSM V5_Rtr1_WT	%SC TAP_Rtr1_WT_1	UP TAP_Rtr1_WT_1
6321807	DED81	15	54	33.57	15	54	36.82	16	65	9.75	5	11	2.17	1
398364767	SUI2	4	9	18.75	4	9	9.87	2	5	9.54	3	25	0	0
6323011	DPS1	16	55	35.01	16	55	42.37	21	70	7.18	4	41	6.28	3
6323885	RRP5	12	16	8.62	12	16	3.64	6	8	2.14	3	4	0.69	1
398366547	RPP2B	6	80	81.82	6	80	86.36	7	111	12.73	1	11	22.73	2
6323288	HSP60	22	82	44.76	22	82	52.80	26	155	8.22	4	40	31.82	14
6321599	NSR1	4	7	13.04	4	7	13.04	4	7	7.97	3	14	0	0
6320863	GCD11	6	14	16.70	6	14	22.20	9	19	6.83	3	5	0	0
398366591	NPL3	9	88	27.05	9	88	13.77	4	40	0	0	0	11.84	3
6319483	IPP1	3	4	9.76	3	4	10.45	2	4	0	0	0	0	0
6325221	PMA2	0	0	14.15	12	55	18.27	15	68	8.24	8	288	1.58	1
6322745	GFA1	17	74	32.50	17	74	19.39	10	26	2.37	2	38	2.93	1
398364525	LSG1	2	3	3.91	2	3	12.03	6	16	0	0	0	0	0
6325038	SAR1	7	50	46.32	7	50	24.74	4	15	11.05	2	21	0	0
6323840	HSC82	30	257	41.28	30	257	42.13	34	374	11.63	8	55	21.13	11
6321881	GAR1	2	9	14.15	2	9	6.34	1	5	0	0	0	0	0
6320164	NAT1	4	4	5.62	4	4	3.40	2	2	0	0	0	0	0
398366403	RPS12	4	26	29.37	4	26	33.57	5	34	23.08	3	162	6.99	1
6322830	CDC16	18	92	24.52	18	92	14.40	11	30	0	0	0	0	0
330443397	ATP1	18	193	37.25	18	193	43.30	22	165	11.38	8	215	17.80	8
6324709	IDH2	4	6	14.91	4	6	9.76	2	2	5.42	2	8	2.98	1
6325178	RPL21B	0	0	22.50	5	19	26.25	6	32	33.13	7	474	11.88	2
6321903	UBA4	14	116	28.86	14	116	31.82	13	37	0	0	0	0	0
6325138	DBP1	0	0	8.10	5	31	8.10	5	16	2.59	2	15	8.43	4
6325248	TAE2	3	3	3.18	3	3	0	0	0	0	0	0	0	0
330443505	DBP10	1	1	1.31	1	1	0	0	0	0	0	0	0	0
6320148	PSA1	10	132	42.66	10	132	27.42	7	51	0	0	0	8.31	2
6325016	HSP82	29	236	42.60	29	236	38.79	29	337	11.42	8	55	21.02	11
6320874	ARB1	9	22	19.84	9	22	9.84	4	14	11.31	6	35	0	0
6319673	PGI1	3	4	7.04	3	4	1.81	1	2	0	0	0	2.71	1
398365251	GSC2	18	49	11.50	18	49	3.69	7	13	1.21	1	3	0	0
6325018	SUI3	8	19	33.68	8	19	23.16	5	18	3.51	2	3	8.42	1
6323374	FKS1	26	81	18.28	26	81	8.00	11	24	1.23	1	2	0	0
14318479	ACT1	11	77	37.33	11	77	49.87	13	139	20.27	7	165	13.33	3
6323554	TUB1	9	84	26.85	9	84	23.49	8	60	5.37	2	4	10.96	3
6321724	ZUO1	9	22	30.95	9	22	27.02	8	19	8.55	5	29	3.70	1
6320842	NUG1	8	14	21.15	8	14	13.65	5	5	4.42	3	7	0	0

Table S1 - Smith-Kinnaman, *et al* (2014) Abbreviations: %SC = percent sequence coverage, UP = unique peptides, PSM = peptide spectrum matches

Accession	Acronym	UP BY4741_FLAG_J1	# PSM BY4741_FLAG_J1	%SC BY4741_FLAG_J2	UP BY4741_FLAG_J2	# PSM BY4741_FLAG_J2	%SC BY4741_FLAG_J3	UP BY4741_FLAG_J3	# PSM BY4741_FLAG_J3	%SC V5_Rtr1_WT	UP V5_Rtr1_WT	# PSM V5_Rtr1_WT	%SC TAP_Rtr1_WT_1	UP TAP_Rtr1_WT_1
6322652	YKT6	6	11	32.00	6	11	13.00	3	4	13.00	2	10	7.00	1
6321706	FOL2	6	6	27.16	6	6	24.28	5	6	0	0	0	0	0
6319546	HSP26	4	7	27.10	4	7	15.89	2	5	8.88	2	5	27.10	5
398364355	RPL29	1	2	15.25	1	2	13.56	1	3	13.56	1	2	13.56	1
398365973	TIF4631	2	2	2.21	2	2	1.26	1	1	5.57	5	9	4.31	2
6321929	ARO9	1	1	1.95	1	1	0	0	0	0	0	0	0	0
6321808	YHR020W	19	138	35.76	19	138	31.98	17	70	7.85	5	55	7.41	3
6323729	ADH3	4	21	9.33	4	21	11.47	4	6	1.87	1	1	0	0
6319395	ILS1	13	26	15.11	13	26	16.51	13	29	2.33	2	14	1.31	1
6323969	NIP1	6	7	8.99	6	7	8.87	5	6	3.94	3	6	3.57	2
6322666	FAS1	27	53	16.53	27	53	14.19	21	42	2.63	6	27	2.83	4
6323568	TCB3	6	9	5.05	6	9	2.27	2	4	0.84	1	1	0	0
398366505	HXT7	1	1	2.46	1	1	0	0	0	0	0	0	0	0
6322289	CPS1	3	4	5.73	3	4	3.65	2	2	0	0	0	0	0
398366285	ALA1	18	39	23.59	18	39	25.37	18	55	3.24	3	4	4.07	3
6319553	RPG1	8	14	11.00	8	14	5.71	3	4	10.37	8	38	4.36	3
6325298	TIF5	9	16	24.20	9	16	32.59	11	31	5.19	2	22	0	0
398366229	FAA1	12	35	23.14	12	35	9.29	4	5	4.14	4	40	0	0
6323613	TSA1	4	30	23.98	4	30	34.18	7	71	0	0	0	20.41	3
6323183	RNH203	7	113	82.73	7	113	82.73	9	347	0	0	0	0	0
6320359	CPR1	0	0	0	0	0	20.37	2	7	8.02	1	7	0	0
6321236	ARO8	5	9	14.20	5	9	19.00	6	9	0	0	0	0	0
6323861	PFK2	18	50	25.13	18	50	19.50	13	35	5.01	5	17	14.91	9
398365253	TIF1	17	138	50.63	17	138	50.89	18	146	9.62	4	67	19.24	6
6323511	TUB3	6	64	18.65	6	64	19.10	6	48	3.82	2	2	8.09	2
37362625	SRO9	6	10	20.97	6	10	20.51	5	9	3.92	1	2	4.61	1
398365115	BMH1	8	23	26.97	8	23	41.57	8	27	5.24	1	7	10.11	2
398366063	TYS1	5	13	15.23	5	13	12.18	5	10	2.03	1	5	0	0
6323002	HSP104	31	97	38.99	31	97	16.30	11	23	10.90	10	34	2.09	1
6324902	MYO2	9	9	6.48	9	9	0	0	0	2.10	2	2	0	0
6323947	HAS1	4	6	9.11	4	6	4.95	2	2	1.98	1	2	0	0
6320376	HSP42	0	0	0	0	0	0	0	0	2.93	1	10	0	0
398364255	HYP2	4	21	37.58	4	21	22.93	3	15	0	0	0	0	0
6320809	SNU13	2	5	13.49	2	5	30.95	3	4	5.56	1	1	0	0
6323021	DRS1	2	2	3.19	2	2	0	0	0	0	0	0	0	0
398366329	PYK2	0	0	1.98	1	10	1.98	1	5	0	0	0	1.98	1
398365741	NOC2	1	1	1.41	1	1	0.99	1	1	0	0	0	0	0

Table S1 - Smith-Kinnaman, *et al* (2014) Abbreviations: %SC = percent sequence coverage, UP = unique peptides, PSM = peptide spectrum matches

Accession	Acronym	UP BY4741_FLAG_J1	# PSM BY4741_FLAG_J1	%SC BY4741_FLAG_J2	UP BY4741_FLAG_J2	# PSM BY4741_FLAG_J2	%SC BY4741_FLAG_J3	UP BY4741_FLAG_J3	# PSM BY4741_FLAG_J3	%SC V5_Rtr1_WT	UP V5_Rtr1_WT	# PSM V5_Rtr1_WT	%SC TAP_Rtr1_WT_1	UP TAP_Rtr1_WT_1
6321027	DMC1	0	0	0	0	0	0	0	0	0	0	0	0	0
398364483	HOR2	0	0	13.60	3	6	10.80	3	14	3.60	1	14	10.80	3
398365429	PDR5	13	26	11.25	13	26	5.29	6	7	1.79	2	9	1.13	1
6325245	RRP12	2	4	2.12	2	4	0	0	0	0.98	1	3	0	0
398364937	TOP2	6	9	5.25	6	9	0	0	0	0	0	0	0	0
6324660	TCB1	2	2	2.78	2	2	0	0	0	0	0	0	0	0
6320056	COP1	10	15	10.82	10	15	11.41	10	19	2.25	3	17	0	0
398365597	BMH2	6	19	21.98	6	19	39.56	8	23	5.13	1	3	9.89	2
6325030	NEW1	16	24	16.72	16	24	12.29	11	13	4.85	5	16	1.34	1
6321809	RPS27B	2	2	18.29	2	2	29.27	3	19	10.98	1	1	0	0
6321012	CHD1	1	1	0.89	1	1	0	0	0	0	0	0	0	0
6320499	SSD1	6	9	6.16	6	9	4.80	4	5	1.12	1	1	0	0
6323072	TRX1	6	23	66.02	6	23	58.25	6	28	22.33	2	6	0	0
6325238	VTC3	3	3	3.71	3	3	0	0	0	1.20	1	1	1.56	1
398365319	MAK21	2	2	2.34	2	2	1.27	1	1	1.27	1	1	0	0
398364327	LSB3	3	3	8.93	3	3	1.74	1	1	7.84	2	8	0	0
6319513	ATP3	11	43	40.84	11	43	52.09	13	48	4.18	1	9	20.58	5
6324140	SRP1	4	6	7.20	4	6	0	0	0	0	0	0	0	0
6324297	HHT2	0	0	0	0	0	0	0	0	11.76	2	11	0	0
6323306	DBP9	0	0	0	0	0	0	0	0	0	0	0	0	0
6324039	RFC3	0	0	2.65	1	1	0	0	0	0	0	0	0	0
6321193	RTF1	11	55	24.91	11	55	0	0	0	0	0	0	0	0
398366149	TRX2	6	20	66.35	6	20	58.65	6	39	9.62	1	3	0	0
6322452	CCT8	15	39	30.46	15	39	29.58	12	26	17.43	9	89	4.40	2
6321679	PFK1	21	58	26.65	21	58	22.70	17	37	5.67	5	66	7.19	4
6324219	NOP15	0	0	0	0	0	10.00	2	3	0	0	0	0	0
330443717	CTR9	1	1	0.84	1	1	0	0	0	0	0	0	0	0
6323755	ILV2	13	53	28.24	13	53	33.77	20	132	7.13	5	104	4.66	2
6320276	PAA1	3	7	16.23	3	7	7.33	1	2	0	0	0	0	0
6681849	RPL42A	3	3	22.64	3	3	0	0	0	8.49	2	5	0	0
14318517	SEC4	8	38	50.23	8	38	50.23	8	69	5.58	1	28	0	0
6320400	MSS116	7	15	14.16	7	15	3.77	2	3	6.02	3	10	0	0
6321389	TIF4632	1	1	0.98	1	1	0	0	0	1.20	1	1	5.80	2
6324081	RPA49	1	1	3.61	1	1	0	0	0	0	0	0	0	0
398366347	MES1	14	32	22.24	14	32	19.44	11	22	3.99	3	6	0	0
6320418	TCP1	11	31	23.61	11	31	21.29	9	30	13.77	7	39	4.83	2
398365595	PIL1	10	69	39.53	10	69	27.43	8	58	10.32	5	8	10.32	2

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Accession	Acronym	UP BY4741_FLAG_J1	# PSM BY4741_FLAG_J1	%SC BY4741_FLAG_J2	UP BY4741_FLAG_J2	# PSM BY4741_FLAG_J2	%SC BY4741_FLAG_J3	UP BY4741_FLAG_J3	# PSM BY4741_FLAG_J3	%SC V5_Rtr1_WT	UP V5_Rtr1_WT	# PSM V5_Rtr1_WT	%SC TAP_Rtr1_WT_1	UP TAP_Rtr1_WT_1
398364417	SAH1	2	9	5.12	2	9	14.48	6	18	0	0	0	2.67	1
6320396	RVB1	14	42	40.82	14	42	19.65	7	15	9.72	4	18	0	0
6320077	CDC48	22	110	35.33	22	110	35.57	23	95	0.96	1	1	1.44	1
6325025	FAS2	31	53	21.78	31	53	15.10	23	43	5.03	5	13	1.43	2
6324517	THI20	20	117	47.19	20	117	23.59	9	18	1.81	1	7	0	0
6323030	NOC3	1	1	2.41	1	1	0	0	0	0	0	0	0	0
6320143	TSR1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321318	PRP43	2	3	3.26	2	3	6.65	4	5	0	0	0	0	0
6319618	MAK5	1	1	1.42	1	1	0	0	0	0	0	0	0	0
398364755	URB1	0	0	0	0	0	0	0	0	0	0	0	0	0
6320780	POL5	1	1	1.47	1	1	0.68	1	1	0	0	0	0	0
6325021	RVB2	14	43	38.85	14	43	14.01	5	8	5.10	2	30	6.37	2
6322350	CCT7	15	35	34.91	15	35	16.00	7	10	6.91	3	23	2.36	1
14270688	UTP20	1	1	0.64	1	1	0	0	0	0	0	0	0	0
6324197	KRE33	3	5	3.31	3	5	0	0	0	1.14	1	1	0	0
6321816	RPN1	14	22	17.22	14	22	4.53	3	5	3.73	3	86	0	0
6322901	NAP1	10	25	36.93	10	25	31.89	8	15	0	0	0	8.15	2
6320030	GLT1	27	48	17.06	27	48	11.79	17	43	3.36	6	56	1.72	2
6323470	CAR2	2	2	6.84	2	2	7.31	2	3	0	0	0	4.95	1
6320956	KAP123	15	48	17.43	15	48	9.16	9	25	4.67	5	41	1.80	1
398365941	SEC7	1	1	0.45	1	1	0.60	1	1	1.59	3	8	0	0
6323324	GSP1	5	10	24.20	5	10	15.53	3	8	5.02	1	35	0	0
6322697	GPM1	6	45	32.39	6	45	42.11	8	39	8.10	2	68	37.65	7
6325013	SRP68	2	4	4.51	2	4	0	0	0	0	0	0	0	0
6322103	AVT7	1	2	1.63	1	2	0	0	0	1.63	1	27	0	0
6322049	CCT2	16	90	41.56	16	90	43.83	17	86	0	0	0	10.25	3
330443694	SLA2	10	14	15.19	10	14	3.00	2	2	0	0	0	0	0
6321804	YSC84	2	3	3.85	2	3	1.71	1	1	0	0	0	0	0
398366021	CCT6	9	16	21.79	9	16	21.98	9	36	5.31	3	62	2.75	1
6324042	SEC21	8	14	10.05	8	14	8.66	5	6	0.96	1	8	0	0
398364741	SCS2	3	6	17.21	3	6	13.93	2	2	9.84	2	14	0	0
6325253	LSP1	11	77	38.71	11	77	38.42	10	70	10.26	4	33	22.29	5
6321390	RPT6	6	10	17.04	6	10	10.37	3	5	2.22	1	9	2.96	1
398364807	PNC1	3	8	17.59	3	8	0	0	0	4.17	1	3	0	0
6325164	NOG1	6	10	8.81	6	10	12.06	7	10	1.39	1	2	0	0
6319814	GRX1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322823	MAE1	9	26	18.09	9	26	10.31	4	6	13.45	8	83	0	0

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Accession	Acronym	UP BY4741_FLAG_J1	# PSM BY4741_FLAG_J1	%SC BY4741_FLAG_J2	UP BY4741_FLAG_J2	# PSM BY4741_FLAG_J2	%SC BY4741_FLAG_J3	UP BY4741_FLAG_J3	# PSM BY4741_FLAG_J3	%SC V5_Rtr1_WT	UP V5_Rtr1_WT	# PSM V5_Rtr1_WT	%SC TAP_Rtr1_WT_1	UP TAP_Rtr1_WT_1
6320255	TPI1	3	4	14.52	3	4	23.79	4	8	3.63	1	1	8.06	1
6320983	GDI1	4	6	8.65	4	6	3.10	1	1	0	0	0	0	0
398365205	RPT5	12	44	36.87	12	44	30.41	10	23	8.99	4	34	0	0
6324992	KEL3	1	1	1.54	1	1	0	0	0	0	0	0	0	0
6323028	DNM1	2	3	3.43	2	3	1.85	1	1	0	0	0	0	0
398365977	RPT4	4	8	10.07	4	8	2.75	1	1	0	0	0	2.75	1
6320058	CCT4	7	24	17.05	7	24	17.61	7	13	8.14	3	36	3.03	1
6320379	HMO1	3	4	13.41	3	4	16.67	3	11	0	0	0	0	0
6322508	CYC1	0	0	0	0	0	0	0	0	7.34	1	1	0	0
6325137	VPS30	0	0	0	0	0	0	0	0	0	0	0	0	0
6321301	SEC27	9	18	13.39	9	18	24.30	17	37	7.99	7	25	0	0
6321673	YHB1	2	5	7.27	2	5	11.78	3	18	0	0	0	0	0
27469359	SYN8	0	0	0	0	0	0	0	0	0	0	0	0	0
6324433	CDC33	4	13	18.78	4	13	21.13	5	11	21.60	5	16	0	0
6323571	POB3	4	4	9.60	4	4	6.52	2	2	0	0	0	0	0
398365157	NOP2	4	5	8.09	4	5	16.18	7	8	0	0	0	0	0
6321228	YPT32	7	40	35.14	7	40	36.49	8	74	4.95	1	17	0	0
398366559	RPT3	6	16	18.69	6	16	6.78	2	2	0	0	0	2.80	1
6322704	RPT1	9	17	20.99	9	17	12.63	5	10	14.56	6	61	2.57	1
398366379	PRT1	19	42	27.65	19	42	17.69	10	15	4.85	4	7	1.70	1
398365125	PDA1	8	12	20.95	8	12	19.29	7	21	7.86	3	7	7.14	2
398364913	GND1	6	11	17.18	6	11	5.52	2	6	0	0	0	9.20	4
6322637	SAC1	3	6	6.74	3	6	4.82	2	2	1.61	1	8	0	0
398365933	CYS4	20	194	52.47	20	194	66.47	30	154	9.86	5	77	24.85	8
6323903	FAA4	6	11	11.10	6	11	7.06	4	5	4.18	3	47	0	0
6319806	PDI1	14	70	34.87	14	70	37.74	15	73	7.85	3	10	7.66	2
6323512	PHO84	0	0	0	0	0	0	0	0	0	0	0	0	0
6325367	RPC40	5	5	19.10	5	5	13.43	4	7	0	0	0	0	0
6319835	GBP2	2	2	5.85	2	2	4.22	1	1	0	0	0	0	0
6319290	MYO4	0	0	0	0	0	0	0	0	0	0	0	0	0
14318531	GCN20	4	9	6.38	4	9	2.79	2	2	7.98	6	19	0	0
6320869	YPT31	9	46	49.33	9	46	68.16	11	96	4.93	1	17	0	0
398365617	UTP22	2	2	1.62	2	2	1.13	1	1	0	0	0	0	0
398366209	RTN1	3	5	13.22	3	5	14.24	4	13	14.24	4	87	9.83	2
6325097	CDC60	15	30	17.61	15	30	22.20	18	38	0	0	0	0	0
6323294	RPS28B	2	22	31.34	2	22	37.31	3	30	0	0	0	13.43	1
6325151	SSE1	25	178	41.56	25	178	48.92	29	256	8.37	6	92	11.69	6

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Accession	Acronym	UP BY4741_FLAG_J1	# PSM BY4741_FLAG_J1	%SC BY4741_FLAG_J2	UP BY4741_FLAG_J2	# PSM BY4741_FLAG_J2	%SC BY4741_FLAG_J3	UP BY4741_FLAG_J3	# PSM BY4741_FLAG_J3	%SC V5_Rtr1_WT	UP V5_Rtr1_WT	# PSM V5_Rtr1_WT	%SC TAP_Rtr1_WT_1	UP TAP_Rtr1_WT_1
398365213	ARL1	2	3	13.66	2	3	0	0	0	7.65	1	1	0	0
6319587	YSA1	2	2	11.69	2	2	0	0	0	0	0	0	0	0
14318480	YPT1	8	54	49.51	8	54	53.40	11	81	6.80	1	4	0	0
398366227	SEC26	12	16	14.18	12	16	5.76	5	7	3.80	3	11	0	0
6322381	SCP160	40	155	39.12	40	155	30.69	32	78	7.20	10	107	4.99	4
6325131	NAN1	3	5	3.79	3	5	7.48	5	6	2.46	2	13	0	0
6320226	SES1	9	13	20.56	9	13	21.00	7	14	3.03	1	1	3.25	1
6322853	VPS1	12	21	23.44	12	21	8.10	5	7	7.95	5	70	1.70	1
6321184	HXK2	10	18	25.31	10	18	29.42	11	26	6.17	3	8	4.32	1
6323259	CDC42	3	8	19.90	3	8	5.24	1	5	5.76	1	2	0	0
398366139	GCD6	5	5	8.57	5	5	0	0	0	0	0	0	0	0
6325267	RPA135	7	8	8.40	7	8	7.73	6	7	1.41	2	2	1.50	1
6323722	PDS5	2	2	2.58	2	2	0	0	0	1.49	2	2	0	0
6319809	GLK1	3	5	6.60	3	5	7.80	3	6	0	0	0	0	0
6321857	SSF1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324720	PNO1	5	11	22.63	5	11	13.87	3	7	20.44	6	16	0	0
398364619	UGP1	7	11	18.24	7	11	7.01	3	3	0	0	0	3.21	1
6319582	PHO88	4	7	26.06	4	7	22.34	3	7	11.17	2	2	0	0
6325103	PEP4	7	31	24.44	7	31	10.86	3	4	4.20	1	1	20.49	6
6319499	OLA1	15	43	39.85	15	43	34.01	11	27	13.96	6	143	7.87	2
6322254	LAA1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322385	NET1	2	3	2.10	2	3	1.26	1	2	0	0	0	0	0
82795243	NHP2	0	0	0	0	0	9.62	1	1	0	0	0	0	0
6325039	BMS1	0	0	0	0	0	1.10	1	1	0	0	0	0	0
398365715	ENP1	0	0	0	0	0	3.52	1	1	6.63	2	2	0	0
398366507	SVF1	6	19	17.46	6	19	28.69	10	127	0	0	0	0	0
6322866	YPT52	7	28	42.74	7	28	60.68	10	37	3.85	1	1	0	0
6320197	RPT2	8	19	24.94	8	19	5.49	2	2	1.83	1	9	0	0
398364435	GVP36	11	56	38.65	11	56	49.39	12	45	10.12	3	25	0	0
6324273	POR1	8	13	36.04	8	13	12.72	3	5	9.54	2	33	0	0
83578109	JIP5	0	0	0	0	0	0	0	0	0	0	0	0	0
154199622	HRB1	0	0	0	0	0	0	0	0	0	0	0	0	0
10383791	RIM1	3	4	28.89	3	4	17.04	2	4	0	0	0	0	0
6325345	SRP54	3	6	6.47	3	6	4.07	2	3	3.33	1	5	0	0
398366281	SDA1	1	1	1.83	1	1	0.91	1	1	0	0	0	0	0
398366061	IKI3	5	5	4.08	5	5	5.34	6	9	0.74	1	1	0	0
6321940	CRP1	2	2	5.38	2	2	3.23	1	3	0	0	0	0	0

Table S1 - Smith-Kinnaman, *et al* (2014) Abbreviations: %SC = percent sequence coverage, UP = unique peptides, PSM = peptide spectrum matches

Accession	Acronym	UP BY4741_FLAG_J1	# PSM BY4741_FLAG_J1	%SC BY4741_FLAG_J2	UP BY4741_FLAG_J2	# PSM BY4741_FLAG_J2	%SC BY4741_FLAG_J3	UP BY4741_FLAG_J3	# PSM BY4741_FLAG_J3	%SC V5_Rtr1_WT	UP V5_Rtr1_WT	# PSM V5_Rtr1_WT	%SC TAP_Rtr1_WT_1	UP TAP_Rtr1_WT_1
398366337	APL6	1	1	0.99	1	1	2.22	1	1	0	0	0	0	0
6320242	KRS1	10	43	18.78	10	43	28.26	14	50	5.25	3	5	0	0
6324705	YOR131C	2	2	9.17	2	2	0	0	0	5.50	1	1	0	0
6319760	SSH1	2	3	4.69	2	3	2.86	1	2	1.84	1	4	0	0
6323335	ACO1	3	4	5.66	3	4	2.83	2	3	1.67	1	1	1.67	1
330443748	GLN1	6	14	17.84	6	14	17.30	5	15	15.14	6	40	0	0
6319464	SLA1	2	2	1.53	2	2	1.05	1	1	0	0	0	0	0
14627173	BBC1	1	2	0.95	1	2	0	0	0	0.95	1	4	0	0
398364931	URB2	0	0	0	0	0	0	0	0	0	0	0	0	0
6325423	RHO1	5	8	42.58	5	8	35.41	5	9	0	0	0	0	0
6321837	AAP1	1	1	1.05	1	1	0	0	0	0	0	0	0	0
6319281	RBG1	2	2	7.86	2	2	10.30	2	2	4.61	2	2	0	0
6323379	KAP95	2	3	3.14	2	3	3.37	2	3	0	0	0	0	0
398366047	RNR4	10	47	37.10	10	47	33.33	9	52	4.06	1	6	13.62	3
6322446	CCT3	12	31	28.84	12	31	18.73	8	25	14.04	7	24	0	0
398365063	LAT1	5	13	15.15	5	13	12.45	5	6	0	0	0	14.32	5
6322427	HCA4	0	0	0	0	0	1.82	1	1	0	0	0	0	0
6322073	RHO3	4	7	19.91	4	7	0	0	0	0	0	0	0	0
6324630	NOB1	2	2	4.36	2	2	0	0	0	1.96	1	2	0	0
398364409	RET2	0	0	0	0	0	2.38	1	1	0	0	0	0	0
6319796	SPB1	3	5	4.88	3	5	0	0	0	0	0	0	0	0
6323968	PSE1	1	1	1.01	1	1	1.56	1	5	3.67	2	10	0	0
6322934	RPF2	1	3	2.62	1	3	6.10	2	2	0	0	0	0	0
398365233	RPS21A	0	0	26.44	2	4	36.78	3	18	14.94	1	3	0	0
6322325	RPS21B	3	6	44.83	3	6	55.17	4	20	14.94	1	3	0	0
398366473	SSF2	0	0	0	0	0	0	0	0	0	0	0	0	0
86559466	CTT1	0	0	0	0	0	0	0	0	0	0	0	0	0
6325449	QCR2	6	8	19.02	6	8	7.34	2	2	0	0	0	0	0
6323537	TSL1	5	5	5.56	5	5	1.18	1	1	0	0	0	0	0
6320914	RNR1	13	33	17.34	13	33	18.92	12	30	4.95	5	37	2.03	1
6323182	ACS2	13	27	24.60	13	27	22.99	14	32	6.44	5	107	0	0
6319432	URA7	15	44	27.81	15	44	18.31	8	15	15.89	10	179	0	0
6323135	MDN1	1	2	0.22	1	2	0	0	0	0	0	0	0	0
398365477	ATP2	14	101	38.16	14	101	30.92	11	48	5.87	3	11	18.59	7
6322988	VPS13	8	8	2.96	8	8	0.54	1	1	1.62	3	7	0	0
6322794	TMA19	5	12	29.94	5	12	34.13	6	20	0	0	0	17.96	2
6323037	RLP24	1	1	6.53	1	1	11.56	2	2	0	0	0	0	0

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Accession	Acronym	UP BY4741_FLAG_J1	# PSM BY4741_FLAG_J1	%SC BY4741_FLAG_J2	UP BY4741_FLAG_J2	# PSM BY4741_FLAG_J2	%SC BY4741_FLAG_J3	UP BY4741_FLAG_J3	# PSM BY4741_FLAG_J3	%SC V5_Rtr1_WT	UP V5_Rtr1_WT	# PSM V5_Rtr1_WT	%SC TAP_Rtr1_WT_1	UP TAP_Rtr1_WT_1
398364441	NOT3	8	12	13.16	8	12	7.54	4	5	0	0	0	0	0
398366191	RPN13	1	1	8.33	1	1	22.44	3	6	0	0	0	0	0
6321453	YGR016W	0	0	0	0	0	0	0	0	0	0	0	0	0
6320930	ILV1	14	90	33.85	14	90	31.60	12	43	7.99	5	33	3.65	1
6323016	PUF3	1	1	1.14	1	1	0	0	0	0	0	0	0	0
37362700	SRP72	0	0	0	0	0	5.47	2	3	0	0	0	0	0
6321326	TAF6	3	5	8.91	3	5	0	0	0	0	0	0	0	0
6322565	ADO1	0	0	0	0	0	10.59	2	2	3.53	1	3	0	0
6319722	ISW1	4	6	4.34	4	6	0	0	0	1.95	1	3	0	0
330443605	SET2	2	2	3.68	2	2	0	0	0	0	0	0	0	0
398365101	ARP3	3	3	6.68	3	3	4.90	2	6	5.12	2	3	0	0
6321780	STE20	0	0	0	0	0	1.28	1	2	1.92	1	1	0	0
6321776	PRS3	6	8	22.19	6	8	24.69	7	9	9.06	3	64	0	0
6323214	RPL37A	0	0	0	0	0	13.64	1	1	39.77	5	36	13.64	1
6321757	ECM29	0	0	0	0	0	1.12	1	3	1.12	2	3	0	0
398365069	ADH5	2	10	5.70	2	10	2.28	1	23	3.42	1	1	2.28	1
398365695	CPR8	0	0	0	0	0	0	0	0	0	0	0	0	0
6319854	RVS161	4	12	19.62	4	12	2.64	1	1	6.42	2	6	0	0
6324620	DBP5	6	10	17.43	6	10	5.81	2	4	6.22	3	8	0	0
6321399	YGL039W	2	3	9.20	2	3	4.60	1	1	0	0	0	0	0
398365061	SUP45	14	34	40.27	14	34	16.48	6	9	3.66	1	1	4.35	1
6324673	KTR1	6	10	16.54	6	10	3.31	1	1	0	0	0	0	0
6323387	ILV5	9	15	28.10	9	15	29.87	9	15	0	0	0	0	0
6323795	TIF34	10	16	38.62	10	16	27.09	7	12	10.09	3	9	0	0
6322667	PRS1	5	15	16.39	5	15	18.03	6	15	3.28	1	14	7.73	2
6320910	RGI1	0	0	0	0	0	0	0	0	0	0	0	0	0
398365575	HOM6	0	0	0	0	0	0	0	0	0	0	0	0	0
6323916	TIF11	2	2	15.03	2	2	26.80	3	3	0	0	0	0	0
6321612	RBG2	4	8	14.95	4	8	2.99	1	3	8.15	3	5	8.97	2
6323225	PWP1	6	7	13.89	6	7	7.12	4	6	1.56	1	1	0	0
6324737	SSP1	0	0	0	0	0	6.38	1	1	6.38	1	4	0	0
6323450	CDC73	2	2	5.60	2	2	0	0	0	0	0	0	0	0
398365461	SRP40	1	1	2.96	1	1	0	0	0	0	0	0	0	0
6320708	RPL37B	0	0	0	0	0	0	0	0	26.14	4	15	0	0
398364957	MKT1	2	2	4.10	2	2	1.33	1	1	1.20	1	1	0	0
6320079	YDL124W	1	1	4.49	1	1	8.33	2	2	0	0	0	0	0
398364371	RSC8	2	2	5.21	2	2	4.31	2	2	5.21	2	2	0	0

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Accession	Acronym	UP BY4741_FLAG_J1	# PSM BY4741_FLAG_J1	%SC BY4741_FLAG_J2	UP BY4741_FLAG_J2	# PSM BY4741_FLAG_J2	%SC BY4741_FLAG_J3	UP BY4741_FLAG_J3	# PSM BY4741_FLAG_J3	%SC V5_Rtr1_WT	UP V5_Rtr1_WT	# PSM V5_Rtr1_WT	%SC TAP_Rtr1_WT_1	UP TAP_Rtr1_WT_1
6325418	GPH1	8	8	11.97	8	8	0	0	0	0	0	0	0	0
6321859	DYS1	3	4	8.01	3	4	17.31	5	15	0	0	0	3.10	1
6323967	GAS1	8	20	17.53	8	20	7.87	4	9	4.11	3	10	2.68	1
6319695	PYC2	11	19	10.68	11	19	6.44	6	9	6.53	8	30	6.10	5
6323642	YPT7	9	82	60.10	9	82	65.38	10	106	5.29	1	17	0	0
6320552	HXT3	1	1	2.12	1	1	3.70	1	1	0	0	0	0	0
6325196	ALD6	3	4	6.60	3	4	13.20	5	6	2.20	1	13	0	0
6319315	EFB1	4	32	23.30	4	32	21.84	4	28	0	0	0	0	0
10383811	CDC39	2	2	1.42	2	2	0.71	1	1	0.52	1	3	0	0
6321753	SBP1	5	18	23.47	5	18	27.55	5	24	0	0	0	4.42	1
6320764	DLD3	1	1	2.22	1	1	0	0	0	0	0	0	0	0
398366413	ERV29	0	0	0	0	0	0	0	0	0	0	0	0	0
6320969	GLO3	1	3	1.42	1	3	0	0	0	1.42	1	59	0	0
6319602	TPS1	6	15	15.76	6	15	10.71	4	9	0	0	0	2.22	1
6579193	NMD2	0	0	0	0	0	0	0	0	0	0	0	0	0
6321990	UTP9	3	4	7.30	3	4	6.09	3	4	0	0	0	0	0
398366561	SXM1	0	0	0	0	0	1.06	1	1	0	0	0	0	0
6320157	NPC2	0	0	0	0	0	0	0	0	0	0	0	0	0
398364687	NOP9	0	0	0	0	0	0	0	0	0	0	0	0	0
22532997	BUD27	0	0	0	0	0	0	0	0	0	0	0	0	0
398366449	BFR2	3	4	5.62	3	4	8.99	4	6	0	0	0	0	0
398365717	TRM1	3	4	5.44	3	4	9.82	4	9	0	0	0	4.21	2
6323362	CHS5	0	0	0	0	0	2.24	1	2	0	0	0	0	0
398364573	PAN1	6	8	5.20	6	8	10.00	11	27	0	0	0	3.78	3
6320720	GRX2	1	1	6.99	1	1	6.99	1	2	0	0	0	0	0
6321595	PTI1	0	0	0	0	0	6.12	1	1	0	0	0	0	0
398364853	OCA1	1	1	5.46	1	1	0	0	0	4.20	1	1	0	0
6323852	YMR196	0	0	0	0	0	0	0	0	0	0	0	0	0
33438816	YIL002W-	0	0	0	0	0	0	0	0	0	0	0	0	0
398366575	RRP17	0	0	0	0	0	0	0	0	0	0	0	0	0
6323359	TMA10	0	0	0	0	0	0	0	0	0	0	0	0	0
398365853	WTM1	4	5	12.59	4	5	8.01	3	4	4.58	2	10	0	0
6320181	GPD1	9	61	31.20	9	61	14.83	5	7	4.09	2	12	0	0
6323518	NAB6	3	3	3.35	3	3	0	0	0	0	0	0	0	0
6321221	KIP3	0	0	0	0	0	0	0	0	0	0	0	0	0
398365131	RFC2	0	0	0	0	0	4.82	1	2	0	0	0	0	0
6322294	ERG20	4	4	12.22	4	4	2.84	1	1	2.84	1	1	0	0

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Accession	Acronym	UP BY4741_FLAG_J1	# PSM BY4741_FLAG_J1	%SC BY4741_FLAG_J2	UP BY4741_FLAG_J2	# PSM BY4741_FLAG_J2	%SC BY4741_FLAG_J3	UP BY4741_FLAG_J3	# PSM BY4741_FLAG_J3	%SC V5_Rtr1_WT	UP V5_Rtr1_WT	# PSM V5_Rtr1_WT	%SC TAP_Rtr1_WT_1	UP TAP_Rtr1_WT_1
6321024	ECM32	0	0	0	0	0	0	0	0	0	0	0	0	0
37362660	FUR1	5	17	22.69	5	17	34.72	8	25	4.63	1	1	0	0
398364665	SEC18	11	19	18.73	11	19	4.75	3	5	2.51	2	3	1.58	1
6323391	ADE13	0	0	0	0	0	0	0	0	0	0	0	0	0
6323699	STV1	3	4	3.37	3	4	1.24	1	1	0	0	0	0	0
6321412	TRP5	17	186	35.50	17	186	28.85	15	83	0	0	0	8.77	4
6321973	OYE2	0	0	0	0	0	4.75	1	1	2.25	1	2	0	0
6321801	ARD1	0	0	0	0	0	4.62	1	1	0	0	0	0	0
10383761	HIS4	5	8	8.14	5	8	2.13	1	2	0	0	0	0	0
398365759	SAC6	9	18	18.85	9	18	11.37	5	11	1.56	1	1	0	0
6321721	BGL2	2	3	7.99	2	3	7.03	2	2	0	0	0	0	0
398364979	CCZ1	1	1	1.42	1	1	0	0	0	0	0	0	0	0
42742256	VTC4	2	2	2.36	2	2	2.50	2	2	4.85	3	8	0	0
6321814	THR1	2	2	5.32	2	2	0	0	0	3.08	1	1	0	0
10383798	PHO87	0	0	0.76	1	1	0	0	0	0	0	0	0	0
6319847	CDC10	3	5	15.53	3	5	2.48	1	1	9.32	3	6	0	0
398365363	URA8	6	11	11.94	6	11	2.42	1	1	6.23	4	7	0	0
6323138	AHP1	3	8	29.55	3	8	14.77	2	2	0	0	0	0	0
6320657	UTP6	0	0	0	0	0	0	0	0	0	0	0	0	0
6321919	YHR127W	0	0	0	0	0	0	0	0	0	0	0	0	0
41629688	PSP2	1	2	1.69	1	2	1.69	1	1	2.87	2	6	0	0
398364633	APS3	0	0	0	0	0	0	0	0	0	0	0	0	0
6322843	MRT4	3	6	16.10	3	6	21.19	4	4	4.24	1	1	0	0
330443486	PAT1	2	2	2.01	2	2	0	0	0	4.15	3	5	2.76	1
37362659	RRP3	0	0	0	0	0	0	0	0	2.59	1	11	0	0
6320845	SEC3	0	0	0	0	0	0	0	0	0	0	0	0	0
6324791	RFC1	0	0	0	0	0	0	0	0	0	0	0	0	0
6325369	MRD1	1	1	1.58	1	1	0	0	0	1.58	1	1	0	0
6322635	YRA2	0	0	0	0	0	0	0	0	0	0	0	0	0
6320368	SEC1	0	0	0	0	0	0	0	0	0	0	0	0	0
398364935	UBP3	4	6	5.04	4	6	0	0	0	0	0	0	0	0
6320789	GLY1	5	10	17.57	5	10	31.27	9	26	0	0	0	0	0
6325172	SEC16	0	0	0	0	0	0	0	0	0	0	0	0	0
398364311	TMA20	2	4	12.71	2	4	0	0	0	0	0	0	0	0
6320926	UTP7	0	0	0	0	0	0	0	0	0	0	0	0	0
330443568	ENP2	0	0	0	0	0	0	0	0	0	0	0	0	0
6324328	CIT1	1	1	2.09	1	1	0	0	0	2.09	1	1	0	0

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Accession	Acronym	UP BY4741_FLAG_J1	# PSM BY4741_FLAG_J1	%SC BY4741_FLAG_J2	UP BY4741_FLAG_J2	# PSM BY4741_FLAG_J2	%SC BY4741_FLAG_J3	UP BY4741_FLAG_J3	# PSM BY4741_FLAG_J3	%SC V5_Rtr1_WT	UP V5_Rtr1_WT	# PSM V5_Rtr1_WT	%SC TAP_Rtr1_WT_1	UP TAP_Rtr1_WT_1
6322845	CAP1	2	3	9.70	2	3	9.70	2	3	0	0	0	4.10	1
6323625	PPZ1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321267	ROK1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321422	KAP122	0	0	0	0	0	0	0	0	0	0	0	0	0
6323717	ABF2	2	7	12.02	2	7	12.57	2	3	0	0	0	15.85	3
27808701	IST2	0	0	0	0	0	0	0	0	1.06	1	2	0	0
6322942	TGL4	0	0	0	0	0	0	0	0	0	0	0	0	0
6319307	CYS3	3	3	9.39	3	3	9.90	3	3	0	0	0	4.06	1
6322719	SHE2	0	0	0	0	0	0	0	0	0	0	0	0	0
6323837	SSO2	2	2	8.14	2	2	3.05	1	2	3.05	1	1	0	0
6319923	SRB8	0	0	0	0	0	0	0	0	0	0	0	0	0
6321290	ARO2	2	4	8.24	2	4	8.24	2	2	0	0	0	0	0
6325072	MRN1	2	2	3.76	2	2	0	0	0	0	0	0	0	0
6324291	IDH1	0	0	0	0	0	5.00	1	1	0	0	0	0	0
6325024	SSO1	0	0	3.10	1	1	3.10	1	2	3.10	1	1	0	0
398366609	PPN1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323639	GLO1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321832	NCP1	8	15	17.37	8	15	14.62	7	13	4.20	3	12	6.66	3
398364239	FRD1	0	0	0	0	0	0	0	0	0	0	0	0	0
6320235	PST2	3	12	24.24	3	12	24.24	4	16	0	0	0	16.67	2
6322770	VMA5	10	27	32.40	10	27	16.58	5	13	8.93	4	54	0	0
6325209	CAM1	8	14	23.86	8	14	17.59	7	17	9.16	4	6	4.34	1
6320041	DHH1	3	5	7.91	3	5	2.17	1	2	5.93	3	27	3.56	1
6323635	ERG6	9	20	31.07	9	20	35.25	11	29	7.05	2	2	0	0
6319698	PDB1	6	21	21.04	6	21	27.32	8	41	0	0	0	0	0
398365225	IMD2	7	16	21.41	7	16	23.71	8	20	0	0	0	0	0
6324990	DIP5	2	2	3.29	2	2	0	0	0	0	0	0	0	0
6323585	IMD4	7	21	20.04	7	21	16.03	5	14	0	0	0	3.05	1
6323386	TAL1	3	3	15.82	3	3	15.82	3	3	0	0	0	5.37	1
398366255	IMD3	8	21	26.39	8	21	26.58	9	22	0	0	0	3.06	1
6319426	COR1	2	2	5.47	2	2	5.03	2	2	2.19	1	1	0	0
398364269	SEC24	2	3	2.48	2	3	11.34	8	15	1.51	1	1	0	0
6320695	RIB3	0	0	0	0	0	0	0	0	0	0	0	0	0
398364515	URM1	0	0	0	0	0	0	0	0	0	0	0	0	0
398364803	GLC7	2	3	7.05	2	3	9.29	2	5	5.13	1	1	0	0
398365877	HOM2	6	38	23.84	6	38	36.16	9	44	6.30	3	21	3.84	1
6324428	NOP8	0	0	0	0	0	0	0	0	0	0	0	0	0

Table S1 - Smith-Kinnaman, *et al* (2014) Abbreviations: %SC = percent sequence coverage, UP = unique peptides, PSM = peptide spectrum matches

Accession	Acronym	UP BY4741_FLAG_J1	# PSM BY4741_FLAG_J1	%SC BY4741_FLAG_J2	UP BY4741_FLAG_J2	# PSM BY4741_FLAG_J2	%SC BY4741_FLAG_J3	UP BY4741_FLAG_J3	# PSM BY4741_FLAG_J3	%SC V5_Rtr1_WT	UP V5_Rtr1_WT	# PSM V5_Rtr1_WT	%SC TAP_Rtr1_WT_1	UP TAP_Rtr1_WT_1
6324550	IFM1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324950	ALD4	5	5	12.33	5	5	6.94	2	2	2.12	1	4	3.47	1
6324635	CKA2	0	0	0	0	0	6.78	2	2	0	0	0	0	0
6319849	YCP4	4	16	20.65	4	16	21.46	4	9	0	0	0	0	0
6325202	LGE1	1	1	4.52	1	1	0	0	0	0	0	0	0	0
398366027	SUR4	0	0	0	0	0	4.93	1	2	5.22	1	2	0	0
6321641	PCT1	0	0	0	0	0	0	0	0	0	0	0	0	0
6325280	EAF3	1	1	2.00	1	1	0	0	0	3.24	1	1	0	0
6320803	MCM3	3	5	4.02	3	5	0	0	0	4.33	4	10	0	0
6323872	SKY1	1	1	1.48	1	1	0	0	0	0	0	0	0	0
6325140	IDI1	2	6	9.03	2	6	9.38	2	5	4.86	1	6	0	0
6320049	SAS10	3	3	6.56	3	3	4.10	2	3	1.31	1	1	0	0
6324989	DIM1	3	4	11.01	3	4	3.14	1	1	0	0	0	0	0
398366039	PBP1	1	2	2.22	1	2	0	0	0	0	0	0	9.70	4
6323088	REX2	1	1	4.46	1	1	0	0	0	0	0	0	0	0
6324899	PRO2	1	1	2.41	1	1	0	0	0	0	0	0	0	0
398365467	YNL010W	2	7	7.47	2	7	9.13	1	1	3.73	1	1	0	0
41629671	SEA4	3	3	2.99	3	3	0	0	0	2.41	2	3	0	0
6320704	PUF6	1	1	1.83	1	1	5.18	3	3	0	0	0	0	0
6323650	PLB1	1	1	1.66	1	1	0	0	0	0	0	0	0	0
6323158	DIP2	1	1	1.48	1	1	0	0	0	0	0	0	0	0
6322727	SRP21	0	0	0	0	0	0	0	0	0	0	0	0	0
14318504	MDJ1	0	0	0	0	0	3.33	1	1	0	0	0	0	0
6322878	GCN3	0	0	0	0	0	0	0	0	3.61	1	7	0	0
330443380	PSK1	0	0	0	0	0	0	0	0	0	0	0	0	0
398364789	UFD4	0	0	0	0	0	0	0	0	0	0	0	0	0
6319903	PWP2	2	3	2.17	2	3	1.08	1	1	0	0	0	0	0
6324613	CKB2	0	0	0	0	0	0	0	0	0	0	0	0	0
6324568	TOP1	0	0	0	0	0	1.17	1	1	0	0	0	0	0
398365393	MDM32	0	0	0	0	0	1.61	1	1	0	0	0	0	0
6322731	VPH2	0	0	0	0	0	4.19	1	1	0	0	0	0	0
6323653	HXT2	0	0	0	0	0	0	0	0	0	0	0	0	0
6320236	MRH1	1	1	5.00	1	1	5.00	1	6	3.75	2	8	0	0
398364559	NSP1	2	4	3.40	2	4	23.33	13	23	0	0	0	2.07	1
6321498	ADE6	4	5	3.90	4	5	0	0	0	2.80	3	14	0	0
6319326	ADE1	1	4	3.92	1	4	7.84	2	3	3.27	1	3	0	0
6321812	MYO1	1	1	0.47	1	1	0.78	1	1	0	0	0	5.39	7

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Accession	Acronym	UP BY4741_FLAG_J1	# PSM BY4741_FLAG_J1	%SC BY4741_FLAG_J2	UP BY4741_FLAG_J2	# PSM BY4741_FLAG_J2	%SC BY4741_FLAG_J3	UP BY4741_FLAG_J3	# PSM BY4741_FLAG_J3	%SC V5_Rtr1_WT	UP V5_Rtr1_WT	# PSM V5_Rtr1_WT	%SC TAP_Rtr1_WT_1	UP TAP_Rtr1_WT_1
6321338	SEH1	1	1	3.15	1	1	0	0	0	0	0	0	0	0
6322639	UBA1	9	13	12.21	9	13	13.18	10	22	0	0	0	1.17	1
6323442	VIP1	5	7	4.89	5	7	1.40	1	1	4.45	5	8	0	0
398364479	MPM1	3	3	15.08	3	3	3.57	1	1	3.57	1	1	0	0
6319527	YBR053C	0	0	0	0	0	0	0	0	0	0	0	0	0
398365497	KTR3	1	1	1.98	1	1	0	0	0	3.22	1	8	0	0
6322524	CCT5	11	24	25.27	11	24	11.57	6	8	1.42	1	4	3.02	1
398364363	YIP5	1	1	3.23	1	1	0	0	0	0	0	0	0	0
6321614	ERG1	5	11	10.28	5	11	5.24	2	2	7.46	4	93	0	0
6322723	YPK1	2	2	4.12	2	2	0	0	0	6.03	3	14	0	0
6319424	EDE1	6	10	5.79	6	10	9.27	10	19	0	0	0	0	0
398366631	SNF1	1	1	2.05	1	1	0	0	0	3.63	2	3	0	0
330443497	SEC31	13	29	13.83	13	29	20.97	18	59	0	0	0	1.18	1
6320661	TSA2	0	0	4.08	1	4	4.08	1	3	0	0	0	0	0
6324761	TUF1	7	22	19.91	7	22	22.65	8	20	4.12	2	6	0	0
398365103	BAT1	3	4	8.65	3	4	26.72	8	15	0	0	0	0	0
6323928	SCS7	0	0	0	0	0	0	0	0	0	0	0	0	0
6322608	BAT2	4	5	14.63	4	5	14.63	4	9	0	0	0	0	0
398364959	BEM2	1	1	0.65	1	1	0	0	0	1.43	3	6	0	0
398364373	RNR3	0	0	4.26	3	11	6.56	4	7	4.49	4	13	0	0
6323322	GCD7	3	4	8.14	3	4	0	0	0	0	0	0	0	0
6325290	HTS1	12	33	29.85	12	33	12.64	5	9	1.47	1	3	3.48	1
6322638	TRP3	5	7	11.98	5	7	8.26	3	6	1.45	1	5	2.89	1
6320528	YML35	1	1	3.00	1	1	0	0	0	0	0	0	0	0
6324532	NOP12	2	2	4.79	2	2	2.83	1	3	0	0	0	0	0
6320103	GET3	3	5	7.34	3	5	15.25	4	8	4.52	2	4	0	0
6325352	SYT1	0	0	0	0	0	0	0	0	0	0	0	0	0
6320111	SRP14	1	1	7.53	1	1	0	0	0	0	0	0	0	0
398365965	UBC1	3	4	15.81	3	4	0	0	0	0	0	0	0	0
6320644	PPZ2	0	0	0	0	0	0	0	0	0	0	0	0	0
6324557	CMK2	8	13	20.13	8	13	2.46	1	1	2.46	1	1	8.28	3
10383775	BUD3	0	0	0	0	0	0	0	0	0	0	0	0.73	1
6324366	DBP6	0	0	0	0	0	0	0	0	0	0	0	0	0
6320813	GEA2	2	2	2.12	2	2	0	0	0	0	0	0	0	0
398364719	RFC5	0	0	0	0	0	0	0	0	0	0	0	0	0
330443726	BRX1	1	1	5.50	1	1	9.28	2	2	0	0	0	0	0
6322768	RRP14	0	0	0	0	0	0	0	0	0	0	0	0	0

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Accession	Acronym	UP BY4741_FLAG_J1	# PSM BY4741_FLAG_J1	%SC BY4741_FLAG_J2	UP BY4741_FLAG_J2	# PSM BY4741_FLAG_J2	%SC BY4741_FLAG_J3	UP BY4741_FLAG_J3	# PSM BY4741_FLAG_J3	%SC V5_Rtr1_WT	UP V5_Rtr1_WT	# PSM V5_Rtr1_WT	%SC TAP_Rtr1_WT_1	UP TAP_Rtr1_WT_1
398365943	TUM1	10	21	37.83	10	21	36.51	9	20	3.62	1	1	0	0
398366621	SPP41	1	1	0.56	1	1	0	0	0	0.49	1	1	0	0
6323431	BDF1	1	1	1.17	1	1	0	0	0	0	0	0	0	0
330443692	BNI1	2	2	1.02	2	2	0	0	0	0	0	0	0	0
398365913	SNF5	0	0	0	0	0	1.44	1	1	0	0	0	3.43	2
6323746	YMR099C	2	2	6.06	2	2	3.03	1	1	0	0	0	0	0
14318440	ASE1	0	0	0	0	0	0	0	0	0	0	0	0	0
6320353	NUM1	1	1	0.36	1	1	5.24	1	2	0	0	0	0	0
398365625	SER1	5	6	13.16	5	6	5.82	1	1	2.53	2	2	8.35	2
6322119	MAM33	4	5	18.05	4	5	16.92	3	3	0	0	0	0	0
6324535	PRE6	3	3	11.02	3	3	9.84	2	2	3.15	1	1	0	0
398365537	RLI1	8	13	13.32	8	13	13.32	6	8	6.09	3	8	0	0
6324570	SIN3	1	1	0.78	1	1	0.78	1	1	1.04	1	1	0	0
6320463	RKM4	0	0	0	0	0	0	0	0	0	0	0	0	0
398365039	IMP4	1	1	3.10	1	1	0	0	0	4.48	1	1	0	0
6324122	RIO2	3	7	9.88	3	7	3.53	1	1	0	0	0	0	0
6324478	RFC4	0	0	0	0	0	0	0	0	0	0	0	0	0
6324017	RFA2	1	1	5.13	1	1	3.66	1	1	0	0	0	0	0
6321891	TRA1	0	0	0	0	0	0	0	0	0.43	1	1	0	0
6325439	SEC23	5	7	7.16	5	7	13.93	8	17	3.13	2	6	0	0
6320053	NOP14	2	3	3.21	2	3	0	0	0	0	0	0	0	0
6322978	COF1	4	24	38.46	4	24	55.94	5	50	0	0	0	0	0
7839181	NOP10	0	0	0	0	0	0	0	0	0	0	0	0	0
6324868	RRS1	1	1	4.93	1	1	0	0	0	0	0	0	7.88	1
6324617	WHI2	0	0	0	0	0	0	0	0	0	0	0	0	0
6323718	IRC21	0	0	0	0	0	0	0	0	0	0	0	0	0
6322344	PHO86	0	0	0	0	0	0	0	0	0	0	0	0	0
6324242	TCB2	2	2	2.12	2	2	1.02	1	1	0	0	0	0	0
398366443	MHR1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323244	CDC123	0	0	0	0	0	3.33	1	5	0	0	0	0	0
398365801	UTP8	1	1	1.54	1	1	2.81	1	1	0	0	0	0	0
330443503	POL3	1	1	0.82	1	1	0	0	0	0	0	0	0	0
398366371	GLO2	0	0	0	0	0	5.84	1	1	0	0	0	0	0
6320881	MXR1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323124	IOC2	0	0	0	0	0	0	0	0	0	0	0	0	0
6324283	LAP2	0	0	0	0	0	0	0	0	0	0	0	0	0
6320459	MET32	0	0	0	0	0	0	0	0	0	0	0	0	0

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Accession	Acronym	UP BY4741_FLAG_J1	# PSM BY4741_FLAG_J1	%SC BY4741_FLAG_J2	UP BY4741_FLAG_J2	# PSM BY4741_FLAG_J2	%SC BY4741_FLAG_J3	UP BY4741_FLAG_J3	# PSM BY4741_FLAG_J3	%SC V5_Rtr1_WT	UP V5_Rtr1_WT	# PSM V5_Rtr1_WT	%SC TAP_Rtr1_WT_1	UP TAP_Rtr1_WT_1
6324734	MTR10	0	0	0	0	0	0	0	0	0	0	0	0	0
6320284	PET100	0	0	0	0	0	0	0	0	0	0	0	0	0
6323411	SEC61	0	0	0	0	0	0	0	0	0	0	0	0	0
6320883	ERG28	0	0	0	0	0	0	0	0	7.43	1	10	0	0
6324593	YOR019W	0	0	0	0	0	0	0	0	1.23	1	2	0	0
6320432	ADK1	5	7	22.97	5	7	31.08	6	11	4.05	1	1	0	0
6322919	CCP1	1	1	3.60	1	1	11.63	3	7	0	0	0	0	0
6320204	NTH1	5	9	6.66	5	9	0	0	0	0	0	0	3.33	2
6320279	TPS2	9	11	12.61	9	11	1.23	1	1	0	0	0	7.37	5
6323681	CCS1	3	4	13.25	3	4	10.04	2	2	0	0	0	0	0
398366097	ADH6	1	1	3.06	1	1	16.39	4	5	0	0	0	0	0
6324381	NOG2	4	4	9.67	4	4	2.88	1	3	1.85	1	3	0	0
6323974	PRE5	2	3	9.40	2	3	0	0	0	0	0	0	0	0
6320090	ATG20	1	1	2.34	1	1	0	0	0	0	0	0	0	0
37362683	SCJ1	2	2	8.22	2	2	8.22	2	4	0	0	0	0	0
6323676	ARP9	1	2	2.57	1	2	0	0	0	0	0	0	0	0
398364547	SER3	5	7	14.29	5	7	19.19	7	13	6.40	3	6	0	0
6319439	HEK2	1	1	3.94	1	1	2.10	1	1	14.96	4	81	0	0
6321964	NMD3	6	8	12.55	6	8	13.13	6	12	5.41	2	4	0	0
6321984	ERG9	2	4	4.50	2	4	0	0	0	2.25	1	1	0	0
6323768	ADE17	15	27	37.67	15	27	4.22	2	3	0	0	0	0	0
398365401	CPA2	6	11	7.96	6	11	12.34	10	22	0	0	0	0	0
42742253	ATG27	4	6	17.34	4	6	0	0	0	0	0	0	0	0
6324191	SRV2	7	28	15.78	7	28	6.65	3	5	5.70	1	1	6.27	2
6322476	ILV3	10	25	22.74	10	25	20.85	8	20	3.08	2	8	0	0
6321900	GGA2	2	4	4.79	2	4	9.91	4	6	1.37	1	3	2.91	1
330443535	STE2	1	2	3.25	1	2	2.32	1	1	0	0	0	0	0
6324343	ACC1	28	64	15.18	28	64	13.57	23	40	3.72	8	46	3.00	5
6319434	APL3	0	0	0	0	0	0	0	0	0	0	0	0	0
398364593	MET6	0	0	0	0	0	0	0	0	0	0	0	0	0
6323751	YPK2	0	0	0	0	0	0	0	0	1.92	1	1	0	0
330443495	AIM6	2	2	5.90	2	2	0	0	0	0	0	0	0	0
6323752	PGM2	0	0	0	0	0	0	0	0	0	0	0	0	0
82795256	SEC28	1	1	3.38	1	1	8.78	2	3	0	0	0	0	0
6322215	YIR024C	0	0	0	0	0	0	0	0	0	0	0	0	0
6323291	YPT6	3	8	16.28	3	8	5.12	1	18	0	0	0	0	0
6321632	PDX1	1	1	3.66	1	1	0	0	0	3.66	1	2	0	0

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Accession	Acronym	UP BY4741_FLAG_J1	# PSM BY4741_FLAG_J1	%SC BY4741_FLAG_J2	UP BY4741_FLAG_J2	# PSM BY4741_FLAG_J2	%SC BY4741_FLAG_J3	UP BY4741_FLAG_J3	# PSM BY4741_FLAG_J3	%SC V5_Rtr1_WT	UP V5_Rtr1_WT	# PSM V5_Rtr1_WT	%SC TAP_Rtr1_WT_1	UP TAP_Rtr1_WT_1
398365005	RIX1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323975	YMR315	3	3	8.31	3	3	0	0	0	0	0	0	2.01	1
6323740	UTP15	2	2	5.46	2	2	11.70	4	4	0	0	0	0	0
6322743	AAT1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323033	SSL1	0	0	0	0	0	0	0	0	0	0	0	0	0
398365521	SWT1	0	0	0	0	0	0	0	0	0	0	0	0	0
398365403	NUP133	3	3	3.11	3	3	1.38	1	1	1.04	1	2	0	0
6319276	CDC24	0	0	0	0	0	0	0	0	3.04	2	5	0	0
6323251	UTP13	4	4	7.34	4	4	15.79	9	23	2.94	2	6	0	0
6321913	LSM12	0	0	0	0	0	0	0	0	0	0	0	17.11	2
6322257	RCY1	1	3	1.07	1	3	1.43	1	1	0	0	0	0	0
6319900	RSC6	0	0	0	0	0	0	0	0	0	0	0	0	0
398364743	IRC2	5	7	21.29	5	7	0	0	0	7.60	2	3	0	0
6320070	CDC53	0	0	0	0	0	0	0	0	1.10	1	3	1.84	1
398364601	NFU1	1	1	4.69	1	1	17.97	4	8	0	0	0	0	0
6323229	YKE2	0	0	0	0	0	0	0	0	0	0	0	14.91	1
6322154	CKA1	0	0	0	0	0	2.42	1	1	0	0	0	0	0
6323687	IOC4	0	0	0	0	0	0	0	0	0	0	0	0	0
6325372	RGC1	0	0	0	0	0	0	0	0	0	0	0	0	0
6325234	MET12	2	2	3.65	2	2	2.28	1	1	1.67	1	1	0	0
10383790	RHB1	0	0	0	0	0	0	0	0	5.26	1	2	0	0
10383792	SYP1	4	5	4.83	4	5	0	0	0	0	0	0	8.05	4
398365079	SEC9	0	0	0	0	0	0	0	0	0	0	0	0	0
398365907	APM3	1	1	2.28	1	1	0	0	0	0	0	0	0	0
6322783	YNK1	1	1	7.84	1	1	18.95	2	6	0	0	0	0	0
6324470	TPT1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321843	CIC1	2	2	5.59	2	2	3.46	1	1	0	0	0	0	0
6319298	CCR4	3	3	4.78	3	3	1.91	1	1	2.75	2	7	0	0
6321257	GTS1	1	3	3.28	1	3	4.04	1	1	0	0	0	0	0
6321341	SRM1	2	2	4.15	2	2	0	0	0	0	0	0	0	0
398365245	PFY1	1	1	7.94	1	1	7.94	1	1	0	0	0	0	0
6324375	FPK1	0	0	0	0	0	0	0	0	0	0	0	0	0
398364253	AYR1	1	1	3.37	1	1	0	0	0	2.69	1	1	0	0
398365397	YGR054W	1	1	2.34	1	1	3.58	2	2	1.87	1	3	0	0
398365527	RLP7	1	1	4.04	1	1	4.04	1	2	11.18	3	22	0	0
6319976	SHS1	2	3	3.63	2	3	4.17	2	2	0	0	0	0	0
398364769	RSP5	5	7	7.66	5	7	5.93	3	4	0	0	0	0	0

Table S1 - Smith-Kinnaman, *et al* (2014) Abbreviations: %SC = percent sequence coverage, UP = unique peptides, PSM = peptide spectrum matches

Accession	Acronym	UP BY4741_FLAG_J1	# PSM BY4741_FLAG_J1	%SC BY4741_FLAG_J2	UP BY4741_FLAG_J2	# PSM BY4741_FLAG_J2	%SC BY4741_FLAG_J3	UP BY4741_FLAG_J3	# PSM BY4741_FLAG_J3	%SC V5_Rtr1_WT	UP V5_Rtr1_WT	# PSM V5_Rtr1_WT	%SC TAP_Rtr1_WT_1	UP TAP_Rtr1_WT_1
398365507	GET4	4	7	17.31	4	7	0	0	0	3.85	1	62	0	0
330443415	PTC3	2	2	4.91	2	2	4.06	2	4	2.35	1	2	0	0
6325285	YOP1	1	1	4.44	1	1	0	0	0	4.44	1	1	0	0
6319475	COQ1	1	1	2.54	1	1	0	0	0	0	0	0	0	0
6321569	YGR130C	3	3	4.90	3	3	1.35	1	1	0	0	0	0	0
6319675	TAF5	1	1	1.88	1	1	1.13	1	1	0	0	0	0	0
6325331	TKL1	2	4	3.53	2	4	1.47	1	1	1.76	1	3	0	0
6324175	YCK2	2	2	4.58	2	2	0	0	0	3.11	1	2	0	0
330443708	NOP13	2	2	4.47	2	2	5.71	2	8	2.73	1	1	0	0
6323738	NPL6	8	10	19.54	8	10	0	0	0	0	0	0	0	0
6321692	PUP2	4	6	17.69	4	6	8.85	2	2	5.00	1	2	0	0
6323873	GUA1	8	10	19.24	8	10	17.33	7	21	1.71	1	1	0	0
6325403	ASN1	8	10	16.43	8	10	9.97	5	7	0	0	0	1.57	1
6322065	STH1	1	1	0.59	1	1	0.81	1	1	0.81	1	4	0	0
6325044	PUS1	1	1	2.57	1	1	0	0	0	0	0	0	0	0
6325088	MEX67	4	4	9.18	4	4	0	0	0	0	0	0	0	0
398366057	CAB5	1	2	4.15	1	2	0	0	0	0	0	0	0	0
6324577	UTP23	1	3	5.51	1	3	0	0	0	0	0	0	0	0
6320125	MDH3	2	2	5.25	2	2	0	0	0	0	0	0	0	0
14318537	GSY1	0	0	3.67	3	3	0	0	0	0	0	0	0	0
6323959	ATM1	1	1	1.16	1	1	0	0	0	0	0	0	0	0
398365091	ARA1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322398	YML8	0	0	0	0	0	0	0	0	0	0	0	0	0
6324016	EMW1	0	0	0	0	0	1.11	1	1	0	0	0	0	0
6321248	CDC55	0	0	0	0	0	0	0	0	0	0	0	0	0
6320286	PDC2	0	0	0	0	0	0	0	0	0	0	0	0	0
398364249	TAO3	0	0	0	0	0	0	0	0	0.46	1	1	0	0
6321520	GCD2	3	4	5.22	3	4	0	0	0	0	0	0	0	0
6321369	MNP1	1	1	5.67	1	1	5.67	1	4	4.12	1	1	0	0
6323053	SNF7	2	6	7.92	2	6	7.92	2	2	0	0	0	0	0
6320973	NSA2	2	3	7.28	2	3	13.41	2	4	0	0	0	0	0
6324652	BUD21	0	0	0	0	0	0	0	0	0	0	0	0	0
6323419	REH1	1	1	3.47	1	1	0	0	0	0	0	0	0	0
398364247	UTR2	0	0	0	0	0	0	0	0	0	0	0	0	0
6325442	GDB1	1	1	0.72	1	1	0	0	0	0	0	0	0	0
6319664	GDT1	1	1	6.43	1	1	0	0	0	0	0	0	0	0
6321719	PXR1	0	0	0	0	0	0	0	0	0	0	0	0	0

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Accession	Acronym	UP BY4741_FLAG_J1	# PSM BY4741_FLAG_J1	%SC BY4741_FLAG_J2	UP BY4741_FLAG_J2	# PSM BY4741_FLAG_J2	%SC BY4741_FLAG_J3	UP BY4741_FLAG_J3	# PSM BY4741_FLAG_J3	%SC V5_Rtr1_WT	UP V5_Rtr1_WT	# PSM V5_Rtr1_WT	%SC TAP_Rtr1_WT_1	UP TAP_Rtr1_WT_1
6320843	PAC2	0	0	0	0	0	1.93	1	1	0	0	0	0	0
398365529	SIR1	0	0	0	0	0	1.07	1	1	0	0	0	0	0
14318435	TIP20	0	0	0	0	0	0	0	0	0	0	0	0	0
6323645	AIM34	0	0	0	0	0	0	0	0	0	0	0	0	0
330443386	BUD14	0	0	0	0	0	0	0	0	0	0	0	0	0
6319751	CHK1	0	0	0	0	0	0	0	0	0	0	0	0	0
6319452	APN2	0	0	0	0	0	0	0	0	0	0	0	0	0
10383783	YCR015C	0	0	0	0	0	0	0	0	0	0	0	0	0
33438820	YJL133C-A	0	0	0	0	0	0	0	0	0	0	0	0	0
398365435	ERG25	0	0	0	0	0	0	0	0	0	0	0	0	0
6321363	MPS2	0	0	0	0	0	0	0	0	0	0	0	0	0
6323180	PCD1	0	0	0	0	0	0	0	0	0	0	0	0	0
398364799	PMD1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322709	TGL1	0	0	0	0	0	0	0	0	0	0	0	0	0
6325305	TAH18	0	0	0	0	0	0	0	0	1.77	1	1	0	0
6322698	YKL151C	0	0	0	0	0	0	0	0	2.37	1	1	0	0
6322341	RPE1	2	2	8.40	2	2	2.94	1	1	5.46	1	2	0	0
6323336	STT4	0	0	0	0	0	0.32	1	1	1.11	2	2	0	0
6320542	MSN5	0	0	0	0	0	0	0	0	0.74	1	2	0	0
6325171	ELP3	0	0	0	0	0	5.03	2	3	1.80	1	3	0	0
6319274	ERV46	1	1	3.13	1	1	0	0	0	6.02	2	9	0	0
398366207	CRM1	4	5	4.24	4	5	2.49	2	4	1.85	2	8	0	0
6321198	CSE1	2	3	2.92	2	3	0	0	0	0	0	0	0	0
398366491	SKP1	5	11	36.08	5	11	31.96	4	17	0	0	0	0	0
6323819	MLH1	0	0	0	0	0	0	0	0	1.43	1	1	0	0
398365033	IRA1	0	0	0	0	0	0	0	0	0	0	0	0	0
398366427	SRP101	0	0	0	0	0	0	0	0	1.93	1	1	0	0
6320008	NUS1	1	1	4.00	1	1	1.87	1	1	1.87	1	2	0	0
6324098	PDR16	5	16	17.38	5	16	9.97	3	4	0	0	0	0	0
6324093	SIN4	0	0	0	0	0	0	0	0	1.13	1	1	0	0
6322063	MET18	0	0	0	0	0	0.87	1	1	0	0	0	0	0
6319901	THR4	3	4	7.39	3	4	12.65	4	4	0	0	0	0	0
6321899	CDC12	5	5	16.71	5	5	4.18	1	3	0	0	0	0	0
398364305	YND1	1	3	1.27	1	3	0	0	0	0	0	0	0	0
6325365	RPN7	7	10	19.35	7	10	10.02	4	5	9.79	4	14	2.10	1
6322288	RFA3	1	1	12.30	1	1	27.05	2	6	0	0	0	0	0
6323832	YMR178	3	10	16.42	3	10	0	0	0	0	0	0	0	0

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Accession	Acronym	UP BY4741_FLAG_J1	# PSM BY4741_FLAG_J1	%SC BY4741_FLAG_J2	UP BY4741_FLAG_J2	# PSM BY4741_FLAG_J2	%SC BY4741_FLAG_J3	UP BY4741_FLAG_J3	# PSM BY4741_FLAG_J3	%SC V5_Rtr1_WT	UP V5_Rtr1_WT	# PSM V5_Rtr1_WT	%SC TAP_Rtr1_WT_1	UP TAP_Rtr1_WT_1
6321327	NSA1	2	2	4.32	2	2	2.16	1	1	0	0	0	0	0
398366645	PKH1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323507	MSC1	2	3	4.48	2	3	0	0	0	0	0	0	0	0
398366107	YPP1	1	1	1.22	1	1	0	0	0	0	0	0	0	0
6323586	SPC2	0	0	0	0	0	0	0	0	0	0	0	0	0
6324079	RAD50	0	0	0	0	0	0	0	0	0	0	0	0	0
6320865	GAL83	0	0	0	0	0	0	0	0	0	0	0	0	0
14318465	YFL054C	0	0	0	0	0	0	0	0	0	0	0	0	0
6325349	NVJ2	0	0	1.17	1	1	0	0	0	1.82	1	4	0	0
6323962	UBP15	3	3	2.52	3	3	0	0	0	0	0	0	0	0
6323891	RNA1	2	4	7.86	2	4	7.86	2	2	1.97	1	2	0	0
6323273	MAP1	4	6	12.92	4	6	3.10	1	1	0	0	0	0	0
6320935	TRP2	10	42	24.46	10	42	20.51	8	13	7.50	3	37	3.35	1
6324994	YPL260W	13	69	27.22	13	69	5.81	3	11	1.63	1	2	0	0
27469358	PMT2	3	3	5.01	3	3	0	0	0	6.85	4	40	0	0
398365969	CDC31	4	5	27.95	4	5	10.56	1	2	7.45	1	2	0	0
6320214	SNQ2	2	4	1.27	2	4	0	0	0	0	0	0	0	0
6322263	PHO90	2	2	2.04	2	2	0	0	0	0	0	0	0	0
42742305	YNL208W	2	16	19.60	2	16	38.69	4	13	0	0	0	11.56	1
6321432	PMC1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323221	HCR1	0	0	0	0	0	14.34	3	5	0	0	0	0	0
6322722	PGM1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323089	FRS1	6	12	12.27	6	12	9.41	4	6	0	0	0	0	0
6321271	PMR1	2	2	2.95	2	2	0	0	0	1.37	1	2	0	0
6322097	LYS12	7	16	24.26	7	16	16.17	5	10	2.70	1	4	16.98	5
6320151	SLC1	1	1	3.30	1	1	0	0	0	0	0	0	5.94	1
6319312	ERP2	0	0	0	0	0	0	0	0	0	0	0	0	0
398365779	YCF1	1	1	0.86	1	1	0	0	0	0.53	1	4	0	0
6324082	YNL247W	7	11	10.69	7	11	4.69	3	3	4.95	3	9	0	0
6324625	ETT1	3	6	8.74	3	6	2.67	1	1	0	0	0	0	0
6321492	MUP1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322434	RNR2	3	9	9.77	3	9	10.28	3	4	0	0	0	0	0
6320245	ENA1	0	0	0	0	0	0	0	0	1.01	1	4	0	0
6323853	VTI1	3	5	18.89	3	5	0	0	0	0	0	0	0	0
6319837	ILV6	5	33	20.39	5	33	31.39	7	45	2.59	1	1	0	0
6319441	PET9	7	15	23.90	7	15	7.23	2	4	5.97	2	24	11.01	3
398365855	KGD2	2	3	6.91	2	3	0	0	0	0	0	0	7.13	2

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Accession	Acronym	UP BY4741_FLAG_J1	# PSM BY4741_FLAG_J1	%SC BY4741_FLAG_J2	UP BY4741_FLAG_J2	# PSM BY4741_FLAG_J2	%SC BY4741_FLAG_J3	UP BY4741_FLAG_J3	# PSM BY4741_FLAG_J3	%SC V5_Rtr1_WT	UP V5_Rtr1_WT	# PSM V5_Rtr1_WT	%SC TAP_Rtr1_WT_1	UP TAP_Rtr1_WT_1
6322980	YBT1	5	6	3.55	5	6	1.20	1	1	0	0	0	0	0
6320717	GNP1	0	0	0	0	0	0	0	0	0	0	0	0	0
398365985	RPN8	6	13	26.92	6	13	11.83	3	4	9.17	2	15	0	0
398364411	MMF1	3	6	27.59	3	6	20.00	2	3	0	0	0	10.34	1
398366385	RNH202	8	26	32.00	8	26	2.86	1	2	0	0	0	0	0
6320332	ARO1	6	8	4.79	6	8	1.95	2	2	0	0	0	0.94	1
330443439	ECM33	3	12	9.32	3	12	9.56	4	22	0	0	0	6.99	2
6322640	STE6	3	3	2.17	3	3	0	0	0	0	0	0	0	0
398365037	DNF1	8	11	6.05	8	11	0	0	0	1.59	2	3	0	0
398366015	VPH1	10	18	14.52	10	18	4.76	3	4	1.79	1	3	0	0
398364221	SIT1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323965	FKS3	0	0	0.56	1	4	0.56	1	4	0	0	0	0	0
6321346	NUP145	1	1	1.06	1	1	0	0	0	0	0	0	0	0
6324067	POL2	0	0	0	0	0	0	0	0	0	0	0	0	0
6325441	DPM1	0	0	0	0	0	0	0	0	3.00	1	1	0	0
6320150	PBP4	0	0	0	0	0	0	0	0	0	0	0	19.46	2
6319704	MCX1	0	0	0	0	0	0	0	0	1.73	1	1	0	0
6323235	ENT2	3	3	5.55	3	3	1.63	1	2	0	0	0	0	0
398365451	PXL1	0	0	0	0	0	0	0	0	0	0	0	0	0
37362705	YPR089W	0	0	0	0	0	0	0	0	1.13	1	1	0	0
116006501	MGM1	2	3	2.50	2	3	1.14	1	1	0	0	0	0	0
6324111	MGS1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321880	RPF1	1	1	4.41	1	1	5.08	1	1	0	0	0	0	0
6325407	NCE102	0	0	0	0	0	7.51	1	1	0	0	0	0	0
398366221	YML7	0	0	0	0	0	0	0	0	0	0	0	0	0
398364731	MPP10	1	1	1.85	1	1	1.18	1	1	0	0	0	0	0
6319449	PIM1	5	7	7.06	5	7	2.38	2	2	3.27	3	6	0	0
6319448	MCM2	3	4	3.80	3	4	0	0	0	0	0	0	0	0
6321851	VMA22	0	0	0	0	0	0	0	0	0	0	0	0	0
398365621	YJR149W	0	0	0	0	0	0	0	0	0	0	0	0	0
6319646	SSE2	6	27	9.52	6	27	10.25	6	31	1.15	1	46	4.47	3
6321332	MLC1	4	8	34.23	4	8	0	0	0	0	0	0	7.38	1
398365795	YGR126W	0	0	0	0	0	3.04	1	2	0	0	0	0	0
6324350	SNF12	2	3	4.95	2	3	5.30	2	2	2.47	1	1	0	0
398366497	RQC1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322676	EBP2	1	1	3.75	1	1	3.75	1	2	0	0	0	0	0
6323944	HSH155	0	0	0	0	0	0	0	0	0	0	0	0	0

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Accession	Acronym	UP BY4741_FLAG_J1	# PSM BY4741_FLAG_J1	%SC BY4741_FLAG_J2	UP BY4741_FLAG_J2	# PSM BY4741_FLAG_J2	%SC BY4741_FLAG_J3	UP BY4741_FLAG_J3	# PSM BY4741_FLAG_J3	%SC V5_Rtr1_WT	UP V5_Rtr1_WT	# PSM V5_Rtr1_WT	%SC TAP_Rtr1_WT_1	UP TAP_Rtr1_WT_1
330443662	SAP190	0	0	0	0	0	0	0	0	0	0	0	0	0
6321709	YTA7	0	0	0	0	0	0	0	0	0	0	0	0	0
398366521	BCP1	0	0	0	0	0	4.95	1	1	0	0	0	0	0
6322502	NUP85	0	0	0	0	0	0	0	0	0	0	0	0	0
6321328	CUE3	0	0	0	0	0	0	0	0	1.44	1	1	0	0
398366123	DUS3	0	0	0	0	0	3.29	2	3	2.99	2	2	0	0
398365299	VPS17	0	0	0	0	0	0	0	0	2.72	1	2	0	0
6319264	ACS1	0	0	0	0	0	0	0	0	1.54	1	7	0	0
6681850	YIP3	4	6	23.30	4	6	18.75	3	3	7.39	1	16	0	0
6319445	LSM2	2	4	27.37	2	4	24.21	2	6	0	0	0	0	0
14318514	SMC1	4	5	3.43	4	5	0	0	0	0	0	0	0	0
6324339	URK1	2	2	4.59	2	2	0	0	0	0	0	0	0	0
398366269	YAP1802	0	0	0	0	0	0	0	0	0	0	0	0	0
6321509	UPF3	0	0	0	0	0	0	0	0	0	0	0	0	0
6323100	RGR1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322506	TAH11	2	2	2.65	2	2	0	0	0	0	0	0	0	0
6324014	ATP11	2	4	7.55	2	4	0	0	0	3.46	1	1	0	0
6319791	KRR1	2	3	5.38	2	3	0	0	0	2.53	1	2	0	0
6325291	ARP7	0	0	0	0	0	0	0	0	0	0	0	0	0
398365579	HEM15	3	4	8.40	3	4	6.87	2	2	0	0	0	6.36	2
14318470	SWP82	0	0	0	0	0	0	0	0	0	0	0	0	0
6324834	GCD1	3	3	6.40	3	3	0	0	0	0	0	0	0	0
6324588	RTS1	0	0	0	0	0	0	0	0	0	0	0	0	0
398365347	LSC1	5	12	20.97	5	12	10.03	3	5	0	0	0	0	0
6322756	YJU3	3	4	14.06	3	4	10.86	2	10	0	0	0	5.43	1
6322604	MGM101	3	6	13.38	3	6	9.67	2	2	0	0	0	0	0
6323277	RCK2	0	0	0	0	0	6.07	2	2	0	0	0	0	0
6322707	MRP8	1	1	3.65	1	1	10.05	2	4	0	0	0	0	0
10383773	NFS1	3	3	7.44	3	3	6.04	2	3	0	0	0	0	0
14318484	RPL22B	0	0	0	0	0	5.74	1	2	0	0	0	5.74	1
398364965	YER156C	1	2	2.96	1	2	0	0	0	0	0	0	0	0
330443652	HSL1	1	1	0.59	1	1	0.79	1	1	0	0	0	0	0
6324497	MDM20	1	1	1.38	1	1	0	0	0	0	0	0	0	0
6320587	RGA2	0	0	0	0	0	0	0	0	0	0	0	0	0
6324051	CAF120	0	0	0	0	0	1.89	1	1	0	0	0	0	0
398365825	HSM3	0	0	0	0	0	0	0	0	0	0	0	0	0
6324280	ALG11	0	0	0	0	0	0	0	0	0	0	0	0	0

Table S1 - Smith-Kinnaman, *et al* (2014) Abbreviations: %SC = percent sequence coverage, UP = unique peptides, PSM = peptide spectrum matches

Accession	Acronym	UP BY4741_FLAG_J1	# PSM BY4741_FLAG_J1	%SC BY4741_FLAG_J2	UP BY4741_FLAG_J2	# PSM BY4741_FLAG_J2	%SC BY4741_FLAG_J3	UP BY4741_FLAG_J3	# PSM BY4741_FLAG_J3	%SC V5_Rtr1_WT	UP V5_Rtr1_WT	# PSM V5_Rtr1_WT	%SC TAP_Rtr1_WT_1	UP TAP_Rtr1_WT_1
10383784	YCR016W	0	0	0	0	0	0	0	0	0	0	0	0	0
6320201	MCD1	0	0	0	0	0	0	0	0	0	0	0	0	0
398364981	PMS1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322742	YKL107W	0	0	0	0	0	0	0	0	0	0	0	0	0
6322819	TTI1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321905	APE4	0	0	0	0	0	0	0	0	0	0	0	0	0
6322949	ESL2	0	0	0	0	0	0	0	0	0	0	0	0	0
6323243	FRE1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324841	HRK1	0	0	0	0	0	0	0	0	0	0	0	0	0
6320428	YDR222W	0	0	0	0	0	0	0	0	0	0	0	0	0
6322781	YKL069W	0	0	0	0	0	0	0	0	0	0	0	0	0
37362674	KAE1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323804	RIM13	0	0	0	0	0	0	0	0	0	0	0	0	0
6325246	TAF3	0	0	0	0	0	0	0	0	0	0	0	0	0
6322654	MST1	0	0	0	0	0	0	0	0	0	0	0	0	0
6319520	ZTA1	0	0	0	0	0	0	0	0	0	0	0	0	0
6320777	PCM1	0	0	0	0	0	0	0	0	1.62	1	2	0	0
6324474	YOL098C	5	5	5.88	5	5	2.51	2	2	1.83	2	3	0	0
6323172	DPH6	1	1	1.31	1	1	0	0	0	0	0	0	0	0
6322474	TMA22	2	5	13.64	2	5	13.64	2	6	0	0	0	0	0
6321323	SNF4	3	3	10.56	3	3	0	0	0	0	0	0	0	0
6319533	AKL1	0	0	0	0	0	0	0	0	1.08	1	1	0	0
6324358	SSK2	0	0	0	0	0	0	0	0	0.76	1	2	0	0
6325208	DIG1	1	2	3.76	1	2	0	0	0	0	0	0	0	0
6322994	RIX7	0	0	0	0	0	0	0	0	0	0	0	0	0
6323211	SWI6	0	0	0	0	0	0	0	0	1.00	1	1	0	0
41629691	MCM6	3	4	3.93	3	4	0	0	0	0	0	0	0	0
6325329	NOT5	2	4	4.29	2	4	0	0	0	0	0	0	0	0
398364849	PAP1	0	0	0	0	0	0	0	0	0	0	0	0	0
398364341	CDC14	2	2	3.99	2	2	0	0	0	0	0	0	0	0
6325312	SEC8	0	0	0	0	0	0	0	0	1.13	1	1	0	0
6323018	SOF1	0	0	0	0	0	0	0	0	0	0	0	0	0
398364973	ANB1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322380	ARP4	0	0	0	0	0	0	0	0	0	0	0	0	0
6323276	IRC20	0	0	0	0	0	0	0	0	0	0	0	0	0
6322710	CTK1	0	0	0	0	0	0	0	0	0	0	0	0	0
6325141	HOS3	0	0	0	0	0	0	0	0	0	0	0	0	0

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Accession	Acronym	UP BY4741_FLAG_J1	# PSM BY4741_FLAG_J1	%SC BY4741_FLAG_J2	UP BY4741_FLAG_J2	# PSM BY4741_FLAG_J2	%SC BY4741_FLAG_J3	UP BY4741_FLAG_J3	# PSM BY4741_FLAG_J3	%SC V5_Rtr1_WT	UP V5_Rtr1_WT	# PSM V5_Rtr1_WT	%SC TAP_Rtr1_WT_1	UP TAP_Rtr1_WT_1
14318538	YFR016C	0	0	0	0	0	0	0	0	0	0	0	0	0
6321647	SER2	0	0	0	0	0	0	0	0	0	0	0	0	0
398365769	SHG1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321009	SPT2	0	0	0	0	0	0	0	0	0	0	0	0	0
398365509	RRP1	3	3	10.43	3	3	3.60	1	1	2.88	1	1	0	0
6323756	MYO5	4	4	4.10	4	4	0	0	0	2.05	2	2	0	0
6324839	RBL2	0	0	0	0	0	23.58	2	2	0	0	0	0	0
6319685	DUR1,2	0	0	0	0	0	0.76	1	1	0	0	0	0.76	1
6325273	TIF6	2	3	11.43	2	3	12.65	2	4	0	0	0	0	0
6324938	PRE10	0	0	0	0	0	0	0	0	0	0	0	0	0
6324996	APM1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324522	GAL11	0	0	0	0	0	0	0	0	0	0	0	1.02	1
6324113	RAP1	4	8	5.93	4	8	1.69	1	1	0	0	0	0	0
398366009	YGR169C-	0	0	0	0	0	0	0	0	0	0	0	0	0
6319564	POL30	0	0	0	0	0	0	0	0	0	0	0	0	0
6323546	UTP14	1	1	1.11	1	1	0	0	0	0	0	0	0	0
6324312	PUB1	2	2	3.75	2	2	4.86	2	9	0	0	0	0	0
6325286	APL4	0	0	0	0	0	0	0	0	0	0	0	0	0
6323401	SSQ1	0	0	0	0	0	5.02	2	3	0	0	0	0	0
6324048	HCH1	1	2	7.84	1	2	0	0	0	0	0	0	0	0
6319627	APD1	2	2	7.28	2	2	0	0	0	0	0	0	0	0
6320102	DUN1	1	1	1.75	1	1	0	0	0	0	0	0	0	0
10383806	SOL2	0	0	0	0	0	0	0	0	0	0	0	0	0
6320205	YRB1	0	0	0	0	0	14.93	2	8	5.47	1	1	0	0
398366613	TOM1	4	4	1.32	4	4	0	0	0	0.80	2	2	0	0
398365693	TMA64	1	1	1.77	1	1	0	0	0	0	0	0	0	0
6323893	BCH1	1	1	1.24	1	1	0	0	0	1.24	1	1	0	0
398366023	YTM1	2	2	4.35	2	2	0	0	0	4.57	2	3	0	0
6319437	STU1	1	1	0.66	1	1	0	0	0	0	0	0	0	0
398364833	MET4	1	1	2.08	1	1	0	0	0	0	0	0	0	0
6321424	PUF4	0	0	0	0	0	0	0	0	0.90	1	3	0	0
6322411	MTR4	8	9	10.16	8	9	1.49	1	3	0.84	1	1	0	0
14318501	LPD1	6	9	17.03	6	9	16.43	5	6	0	0	0	0	0
6321890	SFB3	1	1	0.86	1	1	1.94	1	1	0	0	0	0	0
398366661	GIN4	1	1	1.31	1	1	0	0	0	0	0	0	0	0
398365725	SOL1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323570	DAK1	7	20	16.10	7	20	16.61	7	15	1.71	1	1	0	0

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Accession	Acronym	UP BY4741_FLAG_J1	# PSM BY4741_FLAG_J1	%SC BY4741_FLAG_J2	UP BY4741_FLAG_J2	# PSM BY4741_FLAG_J2	%SC BY4741_FLAG_J3	UP BY4741_FLAG_J3	# PSM BY4741_FLAG_J3	%SC V5_Rtr1_WT	UP V5_Rtr1_WT	# PSM V5_Rtr1_WT	%SC TAP_Rtr1_WT_1	UP TAP_Rtr1_WT_1
6322531	LIA1	1	1	4.00	1	1	13.85	3	8	0	0	0	0	0
398364353	PRO3	2	2	8.74	2	2	0	0	0	0	0	0	0	0
6322645	EAP1	0	0	0	0	0	1.74	1	1	2.06	1	1	3.01	1
6323237	SEC13	4	4	16.50	4	4	18.52	6	8	0	0	0	0	0
398365809	RUD3	1	1	3.10	1	1	0	0	0	0	0	0	0	0
6319930	YCR087C-	1	1	8.50	1	1	0	0	0	0	0	0	0	0
398366045	CSR1	2	2	5.64	2	2	0	0	0	8.58	4	38	2.21	1
6323938	AEP2	0	0	0	0	0	0	0	0	0	0	0	0	0
6322167	TIM44	13	43	34.34	13	43	24.13	9	19	0	0	0	21.81	8
6320000	TRM8	0	0	0	0	0	0	0	0	0	0	0	0	0
6319321	RFA1	2	2	3.54	2	2	2.42	1	3	0	0	0	0	0
6323934	PGM3	0	0	0	0	0	0	0	0	0	0	0	0	0
6324629	VHS3	0	0	0	0	0	0	0	0	0	0	0	0	0
398366511	ATP22	0	0	0	0	0	0	0	0	0	0	0	2.49	1
6323706	RNA14	0	0	0	0	0	0	0	0	0	0	0	0	0
6321395	DST1	2	2	11.33	2	2	9.71	2	2	0	0	0	5.50	1
398364447	CAP2	3	5	12.89	3	5	20.21	5	10	0	0	0	0	0
398365841	RIF1	1	1	0.47	1	1	0	0	0	0	0	0	0	0
398365073	RAD3	1	1	1.54	1	1	0	0	0	0	0	0	0	0
6319622	MRPS9	0	0	0	0	0	3.60	1	1	0	0	0	0	0
6323895	RNT1	0	0	0	0	0	0	0	0	0	0	0	0	0
6319317	TFC3	1	1	0.86	1	1	0	0	0	0	0	0	0	0
6323216	SKG3	0	0	0	0	0	0	0	0	0	0	0	0	0
6323341	CDC25	0	0	0	0	0	0	0	0	0	0	0	0	0
6320087	NUP84	0	0	0	0	0	0	0	0	0	0	0	0	0
6322188	CFD1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324424	SPT20	0	0	0	0	0	0	0	0	0	0	0	0	0
6323034	SSK1	0	0	0	0	0	0	0	0	0	0	0	0	0
398365691	SRB5	0	0	0	0	0	4.89	1	1	0	0	0	0	0
398364427	PIG2	0	0	0	0	0	0	0	0	0	0	0	0	0
398364977	ALY1	0	0	0	0	0	0	0	0	0	0	0	0	0
6320315	FOB1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323621	YML020W	0	0	0	0	0	0	0	0	0	0	0	0	0
14318535	IOC3	0	0	0	0	0	0	0	0	0	0	0	0	0
10383754	MRC1	0	0	0	0	0	0	0	0	0	0	0	0	0
6319988	NOP6	0	0	0	0	0	0	0	0	0	0	0	0	0
6323394	STE11	0	0	0	0	0	0	0	0	0	0	0	0	0

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Accession	Acronym	UP BY4741_FLAG_J1	# PSM BY4741_FLAG_J1	%SC BY4741_FLAG_J2	UP BY4741_FLAG_J2	# PSM BY4741_FLAG_J2	%SC BY4741_FLAG_J3	UP BY4741_FLAG_J3	# PSM BY4741_FLAG_J3	%SC V5_Rtr1_WT	UP V5_Rtr1_WT	# PSM V5_Rtr1_WT	%SC TAP_Rtr1_WT_1	UP TAP_Rtr1_WT_1
330443700	UBP10	0	0	0	0	0	0	0	0	0	0	0	0	0
330443395	PKC1	3	6	3.04	3	6	1.13	1	1	1.04	1	1	0	0
6321782	MRP4	1	1	1.78	1	1	0	0	0	2.28	1	1	0	0
6323846	GYL1	0	0	0	0	0	0	0	0	1.25	1	1	0	0
398365475	VPS41	0	0	0	0	0	0	0	0	0.81	1	1	0	0
6323526	COQ5	7	25	26.38	7	25	17.26	4	11	0	0	0	0	0
6325226	PHO85	2	5	6.89	2	5	0	0	0	0	0	0	0	0
398364611	PUP3	0	0	0	0	0	0	0	0	0	0	0	0	0
6323915	TRM732	1	1	0.49	1	1	0.49	1	1	0	0	0	0	0
6320438	HEM1	0	0	0	0	0	0	0	0	0	0	0	0	0
6325102	KIP2	0	0	0	0	0	0	0	0	0	0	0	0	0
6323575	ORC1	0	0	0	0	0	0	0	0	0	0	0	0	0
398365487	RRP8	0	0	0	0	0	2.30	1	1	0	0	0	0	0
6324338	PRP2	0	0	0	0	0	0	0	0	0	0	0	0	0
6325104	RAD53	0	0	0	0	0	0	0	0	0	0	0	0	0
6324107	SSU72	0	0	0	0	0	0	0	0	0	0	0	0	0
6319526	RFS1	3	7	20.00	3	7	0	0	0	3.33	1	1	0	0
6320952	NUP157	2	2	1.87	2	2	0	0	0	0.58	1	1	0	0
6324147	IPI3	1	4	2.70	1	4	8.47	4	5	0	0	0	0	0
330443409	PRS4	2	2	8.28	2	2	10.74	3	5	0	0	0	0	0
6322806	PRI2	0	0	0	0	0	0	0	0	0	0	0	0	0
330443500	UFD2	0	0	0	0	0	0	0	0	0	0	0	0	0
6324062	PIK1	2	2	2.06	2	2	0	0	0	0	0	0	0	0
6324801	HER1	0	0	0	0	0	0	0	0	0	0	0	0	0
398366237	PRP28	0	0	0	0	0	1.36	1	1	0	0	0	0	0
6325096	BEM4	0	0	0	0	0	0	0	0	0	0	0	0	0
6325402	NOC4	0	0	0	0	0	0	0	0	0	0	0	0	0
6324770	LIP5	1	1	3.38	1	1	5.31	1	1	2.17	1	2	5.31	1
398364793	DMA2	1	1	3.07	1	1	0	0	0	4.41	2	8	0	0
398364875	YML13	0	0	0	0	0	0	0	0	0	0	0	0	0
6322491	GEA1	1	1	0.57	1	1	0	0	0	0	0	0	0	0
6323061	RSC58	0	0	0	0	0	0	0	0	0	0	0	0	0
6323842	MRPS17	3	4	15.61	3	4	5.49	1	1	3.80	1	1	0	0
6325121	GIP3	1	1	0.71	1	1	0	0	0	0.94	1	2	0	0
16198342	RGD2	0	0	0	0	0	0	0	0	2.80	2	7	0	0
6323045	MEU1	2	2	5.93	2	2	3.26	1	1	8.90	3	6	0	0
6322286	SWI3	2	2	2.42	2	2	0	0	0	0	0	0	0	0

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Accession	Acronym	UP BY4741_FLAG_J1	# PSM BY4741_FLAG_J1	%SC BY4741_FLAG_J2	UP BY4741_FLAG_J2	# PSM BY4741_FLAG_J2	%SC BY4741_FLAG_J3	UP BY4741_FLAG_J3	# PSM BY4741_FLAG_J3	%SC V5_Rtr1_WT	UP V5_Rtr1_WT	# PSM V5_Rtr1_WT	%SC TAP_Rtr1_WT_1	UP TAP_Rtr1_WT_1
6322260	ECM25	1	2	1.84	1	2	0	0	0	0	0	0	0	0
6319691	SDS24	0	0	0	0	0	0	0	0	0	0	0	0	0
6322202	SQT1	5	26	15.08	5	26	7.19	2	16	0	0	0	0	0
6321961	THP2	2	3	8.05	2	3	10.34	2	3	0	0	0	0	0
398364887	CKB1	1	1	3.60	1	1	3.60	1	3	0	0	0	0	0
6320131	YET3	0	0	0	0	0	0	0	0	0	0	0	0	0
398364267	URA3	0	0	0	0	0	0	0	0	0	0	0	0	0
398366549	NKP1	1	1	3.36	1	1	6.72	1	3	0	0	0	0	0
398366429	ATF1	2	2	4.95	2	2	2.67	1	1	0	0	0	0	0
398365899	ABP140	2	2	3.18	2	2	0	0	0	0	0	0	0	0
6324659	OST3	0	0	0	0	0	3.43	1	1	0	0	0	0	0
398365193	TRS33	1	1	5.22	1	1	5.22	1	2	0	0	0	0	0
6322746	APE1	2	2	5.06	2	2	1.95	1	1	0	0	0	0	0
398365017	YGR001C	1	1	6.05	1	1	6.05	1	1	0	0	0	0	0
6319455	FUS3	1	1	3.40	1	1	0	0	0	0	0	0	0	0
6321351	MMS2	2	2	21.90	2	2	0	0	0	0	0	0	0	0
6319435	YBL036C	2	2	10.51	2	2	0	0	0	0	0	0	0	0
6321450	SNU71	2	2	3.06	2	2	0	0	0	0	0	0	0	0
6325394	RRP9	1	1	1.57	1	1	0	0	0	0	0	0	0	0
269970294	GCV3	1	1	4.71	1	1	8.24	1	1	0	0	0	0	0
6323352	MMS22	1	1	0.55	1	1	0.55	1	1	0	0	0	0	0
330443445	PBY1	1	1	1.46	1	1	1.33	1	1	0	0	0	0	0
398364685	NAM9	1	1	2.06	1	1	0	0	0	0	0	0	0	0
6319999	YML11	1	1	4.02	1	1	0	0	0	0	0	0	0	0
6325336	MRL1	1	1	2.62	1	1	0	0	0	0	0	0	0	0
398365551	SGM1	1	1	2.12	1	1	0	0	0	0	0	0	0	0
6322985	FPS1	0	0	0	0	0	0	0	0	0	0	0	0	0
398365713	MRM1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323001	ISA1	0	0	0	0	0	0	0	0	0	0	0	7.20	1
6323955	PRC1	1	1	1.88	1	1	0	0	0	0	0	0	0	0
6322095	YIL096C	1	1	1.79	1	1	0	0	0	0	0	0	0	0
6325139	MRP51	1	1	3.49	1	1	0	0	0	0	0	0	0	0
6323808	MRPS8	1	1	6.45	1	1	0	0	0	0	0	0	0	0
6322682	TPK3	1	1	2.51	1	1	0	0	0	0	0	0	0	0
6324978	YPL277C	0	0	0	0	0	0	0	0	0	0	0	0	0
6325296	ERV2	0	0	0	0	0	0	0	0	0	0	0	0	0
6323252	IFH1	0	0	0	0	0	0	0	0	0	0	0	0	0

Table S1 - Smith-Kinnaman, *et al* (2014) Abbreviations: %SC = percent sequence coverage, UP = unique peptides, PSM = peptide spectrum matches

Accession	Acronym	UP BY4741_FLAG_J1	# PSM BY4741_FLAG_J1	%SC BY4741_FLAG_J2	UP BY4741_FLAG_J2	# PSM BY4741_FLAG_J2	%SC BY4741_FLAG_J3	UP BY4741_FLAG_J3	# PSM BY4741_FLAG_J3	%SC V5_Rtr1_WT	UP V5_Rtr1_WT	# PSM V5_Rtr1_WT	%SC TAP_Rtr1_WT_1	UP TAP_Rtr1_WT_1
6325422	MMS1	0	0	0	0	0	0	0	0	0	0	0	0	0
6320098	NSE4	0	0	0	0	0	0	0	0	0	0	0	0	0
6322793	NUP120	0	0	0	0	0	0	0	0	0	0	0	0	0
398364923	RMD1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322213	SEC11	0	0	0	0	0	0	0	0	0	0	0	0	0
6324500	THP1	0	0	0	0	0	0	0	0	0	0	0	0	0
6325026	USV1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323854	CIK1	0	0	0	0	0	2.02	1	1	0	0	0	0	0
6320178	YDL027C	0	0	0	0	0	1.90	1	1	0	0	0	0	0
398365159	YOR111W	0	0	0	0	0	8.19	1	1	0	0	0	0	0
398366087	MSC2	0	0	0	0	0	2.62	1	1	0	0	0	0	0
398364673	PUS2	0	0	0	0	0	4.32	1	1	0	0	0	0	0
6320453	VHS1	0	0	0	0	0	3.25	1	1	0	0	0	0	0
6323042	PPR1	0	0	0	0	0	0	0	0	0	0	0	0	0
398365053	FAL1	0	0	0	0	0	0	0	0	0	0	0	0	0
6320301	GIS1	0	0	0	0	0	0	0	0	0	0	0	0	0
6320095	KIN28	0	0	0	0	0	0	0	0	0	0	0	0	0
398364471	YJL070C	0	0	0	0	0	0	0	0	0	0	0	0	0
330443587	MTG2	0	0	0	0	0	0	0	0	0	0	0	0	0
6323887	PEP5	0	0	0	0	0	0	0	0	0	0	0	0	0
6324425	PEX11	0	0	0	0	0	0	0	0	0	0	0	0	0
398364421	SYG1	0	0	0	0	0	0	0	0	0	0	0	0	0
6325252	AEP3	0	0	0	0	0	0	0	0	0	0	0	0	0
6324703	AFI1	0	0	0	0	0	0	0	0	0	0	0	0	0
6325158	AIM43	0	0	0	0	0	0	0	0	0	0	0	0	0
6325099	AIM44	0	0	0	0	0	0	0	0	0	0	0	0	0
6323463	ATG23	0	0	0	0	0	0	0	0	0	0	0	0	0
6320481	BSC2	0	0	0	0	0	0	0	0	0	0	0	0	0
6321016	CCA1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321589	CCM1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323239	CLB4	0	0	0	0	0	0	0	0	0	0	0	0	0
6322630	COS9	0	0	0	0	0	0	0	0	0	0	0	0	0
6324509	CRT10	0	0	0	0	0	0	0	0	0	0	0	0	0
6320610	DIT2	0	0	0	0	0	0	0	0	0	0	0	0	0
6323867	DML1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323437	DUS4	0	0	0	0	0	0	0	0	0	0	0	0	0
6323703	FET3	0	0	0	0	0	0	0	0	0	0	0	0	0

Table S1 - Smith-Kinnaman, *et al* (2014) Abbreviations: %SC = percent sequence coverage, UP = unique peptides, PSM = peptide spectrum matches

Accession	Acronym	UP BY4741_FLAG_J1	# PSM BY4741_FLAG_J1	%SC BY4741_FLAG_J2	UP BY4741_FLAG_J2	# PSM BY4741_FLAG_J2	%SC BY4741_FLAG_J3	UP BY4741_FLAG_J3	# PSM BY4741_FLAG_J3	%SC V5_Rtr1_WT	UP V5_Rtr1_WT	# PSM V5_Rtr1_WT	%SC TAP_Rtr1_WT_1	UP TAP_Rtr1_WT_1
398364881	FMO1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322094	FYV10	0	0	0	0	0	0	0	0	0	0	0	0	0
398366595	GPI19	0	0	0	0	0	0	0	0	0	0	0	0	0
6320170	GPR1	0	0	0	0	0	0	0	0	0	0	0	0	0
37362667	GWT1	0	0	0	0	0	0	0	0	0	0	0	0	0
6325325	HOS1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321244	HOS2	0	0	0	0	0	0	0	0	0	0	0	0	0
398366067	HUA2	0	0	0	0	0	0	0	0	0	0	0	0	0
33438754	YAL067W-	0	0	0	0	0	0	0	0	0	0	0	0	0
6319348	YAR068W	0	0	0	0	0	0	0	0	0	0	0	0	0
398365373	YGR050C	0	0	0	0	0	0	0	0	0	0	0	0	0
6322775	YKL075C	0	0	0	0	0	0	0	0	0	0	0	0	0
37362676	YLR012C	0	0	0	0	0	0	0	0	0	0	0	0	0
33438885	YOR192C-	0	0	0	0	0	0	0	0	0	0	0	0	0
6324954	YOR378W	0	0	0	0	0	0	0	0	0	0	0	0	0
14318539	IGD1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321877	IPI1	0	0	0	0	0	0	0	0	0	0	0	0	0
6325240	IRC15	0	0	0	0	0	0	0	0	0	0	0	0	0
13129179	MIM2	0	0	0	0	0	0	0	0	0	0	0	0	0
157285763	MSH3	0	0	0	0	0	0	0	0	0	0	0	0	0
398364405	YMR31	0	0	0	0	0	0	0	0	0	0	0	0	0
330443704	YML22	0	0	0	0	0	0	0	0	0	0	0	0	0
6319433	YML47	0	0	0	0	0	0	0	0	0	0	0	0	0
6322620	MPH3	0	0	0	0	0	0	0	0	0	0	0	0	0
6321374	MRH4	0	0	0	0	0	0	0	0	0	0	0	0	0
6323248	MSC3	0	0	0	0	0	0	0	0	0	0	0	0	0
14318519	MSH4	0	0	0	0	0	0	0	0	0	0	0	0	0
6325413	NCA2	0	0	0	0	0	0	0	0	0	0	0	0	0
6324457	PAP2	0	0	0	0	0	0	0	0	0	0	0	0	0
6323530	URA5	0	0	0	0	0	0	0	0	0	0	0	0	0
6325037	PCL8	0	0	0	0	0	0	0	0	0	0	0	0	0
6325258	PDH1	0	0	0	0	0	0	0	0	0	0	0	0	0
6325098	PET20	0	0	0	0	0	0	0	0	0	0	0	0	0
6325050	PGC1	0	0	0	0	0	0	0	0	0	0	0	0	0
6319965	PHO13	0	0	0	0	0	0	0	0	0	0	0	0	0
6323924	PRP24	0	0	0	0	0	0	0	0	0	0	0	0	0
398366003	PUS6	0	0	0	0	0	0	0	0	0	0	0	0	0

Table S1 - Smith-Kinnaman, *et al* (2014) Abbreviations: %SC = percent sequence coverage, UP = unique peptides, PSM = peptide spectrum matches

Accession	Acronym	UP BY4741_FLAG_J1	# PSM BY4741_FLAG_J1	%SC BY4741_FLAG_J2	UP BY4741_FLAG_J2	# PSM BY4741_FLAG_J2	%SC BY4741_FLAG_J3	UP BY4741_FLAG_J3	# PSM BY4741_FLAG_J3	%SC V5_Rtr1_WT	UP V5_Rtr1_WT	# PSM V5_Rtr1_WT	%SC TAP_Rtr1_WT_1	UP TAP_Rtr1_WT_1
6324596	YOR022C	0	0	0	0	0	0	0	0	0	0	0	0	0
6325338	GRS2	0	0	0	0	0	0	0	0	0	0	0	0	0
6322070	QDR2	0	0	0	0	0	0	0	0	0	0	0	0	0
398365097	RAD28	0	0	0	0	0	0	0	0	0	0	0	0	0
6321280	RCK1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323720	RCO1	0	0	0	0	0	0	0	0	0	0	0	0	0
398364763	RIM8	0	0	0	0	0	0	0	0	0	0	0	0	0
6325168	RLM1	0	0	0	0	0	0	0	0	0	0	0	0	0
330443566	ROM1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323403	ROM2	0	0	0	0	0	0	0	0	0	0	0	0	0
6322064	RRT14	0	0	0	0	0	0	0	0	0	0	0	0	0
6323705	SAM37	0	0	0	0	0	0	0	0	0	0	0	0	0
6323126	HRT3	0	0	0	0	0	0	0	0	0	0	0	0	0
6324057	SEC2	0	0	0	0	0	0	0	0	0	0	0	0	0
50593117	SEF1	0	0	0	0	0	0	0	0	0	0	0	0	0
398365431	SPR3	0	0	0	0	0	0	0	0	0	0	0	0	0
6323026	SFI1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322393	YJL068C	0	0	0	0	0	0	0	0	0	0	0	0	0
6321372	SGF73	0	0	0	0	0	0	0	0	0	0	0	0	0
330443372	SPC72	0	0	0	0	0	0	0	0	0	0	0	0	0
37362682	SPG5	0	0	0	0	0	0	0	0	0	0	0	0	0
6321946	SPO12	0	0	0	0	0	0	0	0	0	0	0	0	0
398365613	SPO71	0	0	0	0	0	0	0	0	0	0	0	0	0
6319801	SPS22	0	0	0	0	0	0	0	0	0	0	0	0	0
6323833	SPT21	0	0	0	0	0	0	0	0	0	0	0	0	0
6324105	SQS1	0	0	0	0	0	0	0	0	0	0	0	0	0
37362611	SWC3	0	0	0	0	0	0	0	0	0	0	0	0	0
6323576	TEM1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323973	TGL3	0	0	0	0	0	0	0	0	0	0	0	0	0
6324579	TSR3	0	0	0	0	0	0	0	0	0	0	0	0	0
6323241	TUB4	0	0	0	0	0	0	0	0	0	0	0	0	0
6322250	PEX2	0	0	0	0	0	0	0	0	0	0	0	0	0
6321297	HUL5	0	0	0	0	0	0	0	0	0	0	0	0	0
6322035	UBP7	0	0	0	0	0	0	0	0	0	0	0	0	0
6321213	VRG4	0	0	0	0	0	0	0	0	0	0	0	0	0
398365499	YRR1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321805	YSC83	0	0	0	0	0	0	0	0	0	0	0	0	0

Table S1 - Smith-Kinnaman, *et al* (2014) Abbreviations: %SC = percent sequence coverage, UP = unique peptides, PSM = peptide spectrum matches

Accession	Acronym	UP BY4741_FLAG_J1	# PSM BY4741_FLAG_J1	%SC BY4741_FLAG_J2	UP BY4741_FLAG_J2	# PSM BY4741_FLAG_J2	%SC BY4741_FLAG_J3	UP BY4741_FLAG_J3	# PSM BY4741_FLAG_J3	%SC V5_Rtr1_WT	UP V5_Rtr1_WT	# PSM V5_Rtr1_WT	%SC TAP_Rtr1_WT_1	UP TAP_Rtr1_WT_1
6324988	ACM1	0	0	0	0	0	0	0	0	5.26	1	1	0	0
330443417	RRN6	0	0	0	0	0	0	0	0	1.79	1	1	0	0
6325398	TAZ1	0	0	0	0	0	0	0	0	2.10	1	1	0	0
6321828	MSC7	0	0	0	0	0	1.71	1	1	2.95	2	2	0	0
6323320	GUF1	0	0	0	0	0	1.86	1	1	1.86	1	2	0	0
16740526	GYP8	0	0	0	0	0	0	0	0	2.62	1	2	0	0
6324783	NPT1	0	0	0	0	0	0	0	0	0	0	0	0	0
6319974	HOP	0	0	0	0	0	2.73	1	2	0	0	0	0	0
6319931	ABP1	6	15	14.02	6	15	24.83	9	26	2.70	1	1	0	0
6321787	OSH7	6	11	16.02	6	11	13.27	6	6	10.07	5	20	4.35	2
6319512	CHS2	2	2	2.18	2	2	0	0	0	0	0	0	0	0
6324912	KRE5	1	1	1.32	1	1	0	0	0	0	0	0	0	0
398365337	SFL1	0	0	0	0	0	0	0	0	1.04	1	5	0	0
398364433	CAJ1	7	19	23.02	7	19	31.20	7	48	0	0	0	19.18	6
6322547	EMC2	0	0	3.77	1	1	0	0	0	0	0	0	0	0
6324225	LEU4	1	1	2.42	1	1	6.62	3	3	0	0	0	0	0
6322537	MIR1	2	2	9.65	2	2	9.32	2	2	0	0	0	0	0
6321795	ERG11	4	7	10.38	4	7	1.89	1	1	0	0	0	0	0
6323953	YMR295C	0	0	0	0	0	0	0	0	0	0	0	0	0
398366013	YDR186C	0	0	0	0	0	0	0	0	0	0	0	0	0
6323943	DSS1	1	1	1.14	1	1	1.14	1	3	0	0	0	0	0
6320851	HEM14	0	0	0	0	0	0	0	0	2.04	1	3	0	0
6322116	SER33	7	10	17.70	7	10	30.92	10	20	6.61	3	4	0	0
83578105	TMA46	0	0	0	0	0	3.19	1	3	0	0	0	0	0
6321960	CDC23	1	3	2.24	1	3	0	0	0	0	0	0	0	0
6320470	AKR1	1	1	1.57	1	1	0	0	0	0	0	0	0	0
398365797	YNR048W	1	1	3.05	1	1	0	0	0	0	0	0	0	0
6322387	SMC3	0	0	0	0	0	0	0	0	0	0	0	0	0
6321806	ARG4	0	0	0	0	0	0	0	0	0	0	0	0	0
6324055	GOR1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324554	YOL019W	0	0	0	0	0	0	0	0	0	0	0	0	0
6324897	PMT3	0	0	0	0	0	0	0	0	0	0	0	0	0
6323553	ALO1	7	10	15.78	7	10	2.09	1	2	1.90	1	1	0	0
6323958	ADE4	2	3	4.12	2	3	7.25	3	5	0	0	0	0	0
6322585	ENT3	9	74	26.47	9	74	23.53	9	65	3.92	1	1	0	0
6322732	SBA1	0	0	0	0	0	0	0	0	0	0	0	0	0
6319767	BSD2	1	1	4.05	1	1	0	0	0	0	0	0	0	0

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Accession	Acronym	UP BY4741_FLAG_J1	# PSM BY4741_FLAG_J1	%SC BY4741_FLAG_J2	UP BY4741_FLAG_J2	# PSM BY4741_FLAG_J2	%SC BY4741_FLAG_J3	UP BY4741_FLAG_J3	# PSM BY4741_FLAG_J3	%SC V5_Rtr1_WT	UP V5_Rtr1_WT	# PSM V5_Rtr1_WT	%SC TAP_Rtr1_WT_1	UP TAP_Rtr1_WT_1
398365317	GPT2	0	0	0	0	0	0	0	0	0	0	0	0	0
82795241	APE3	0	0	0	0	0	4.10	1	2	0	0	0	0	0
398365865	GIR2	0	0	0	0	0	0	0	0	0	0	0	0	0
6322509	UTR1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322500	GEF1	0	0	0	0	0	0	0	0	0	0	0	0	0
6320893	HOM3	5	8	12.33	5	8	3.61	1	2	2.66	1	2	0	0
82795247	LSM6	1	1	11.63	1	1	11.63	1	1	0	0	0	0	0
6320249	HEM13	2	2	12.50	2	2	6.40	1	1	2.74	1	3	19.82	4
6322287	KRE9	0	0	0	0	0	0	0	0	0	0	0	0	0
6324580	SGT2	6	9	21.39	6	9	42.49	11	28	0	0	0	0	0
6322870	YKR018C	1	2	1.38	1	2	1.38	1	4	1.79	1	4	0	0
14318569	DUG1	0	0	0	0	0	3.33	1	1	0	0	0	0	0
6319509	PDX3	7	14	42.98	7	14	17.54	3	7	0	0	0	0	0
6324697	LEO1	0	0	0	0	0	3.45	1	1	0	0	0	0	0
6319764	YBR287W	0	0	0	0	0	0	0	0	6.09	1	1	0	0
6324484	MPD2	4	10	16.61	4	10	10.83	3	6	0	0	0	7.22	2
6323510	PGA3	0	0	0	0	0	4.49	1	1	3.21	1	1	0	0
6321646	CIR1	7	26	33.72	7	26	20.69	5	7	0	0	0	0	0
6324059	ALP1	1	1	2.44	1	1	0	0	0	0	0	0	0	0
6320516	SUM1	1	1	1.41	1	1	1.41	1	1	0	0	0	0	0
37362655	COG2	0	0	0	0	0	0	0	0	0	0	0	0	0
398366091	ART10	0	0	0	0	0	0	0	0	0	0	0	0	0
6320327	KIN1	1	2	1.22	1	2	0	0	0	1.22	1	1	0	0
6324609	SHE4	0	0	0	0	0	0	0	0	0	0	0	0	0
6324132	WHI3	2	2	3.18	2	2	2.42	1	1	2.87	2	4	0	0
6322550	JSN1	1	1	1.65	1	1	0	0	0	0	0	0	0	0
6320107	PMT1	3	4	4.53	3	4	1.35	1	1	0	0	0	0	0
6319413	SHP1	2	3	7.80	2	3	15.60	4	5	0	0	0	0	0
6321756	GOS1	2	2	10.76	2	2	0	0	0	0	0	0	0	0
6321337	YGL101W	2	3	9.30	2	3	18.14	4	7	0	0	0	6.98	1
6325199	PDR12	2	2	1.39	2	2	0.66	1	1	0	0	0	0	0
6322782	NUP100	0	0	0	0	0	0	0	0	0	0	0	0	0
6324859	RDL1	0	0	0	0	0	36.69	5	7	0	0	0	0	0
6323899	ZRC1	1	3	3.85	1	3	3.85	1	2	0	0	0	0	0
6319392	NUP170	0	0	0	0	0	1.86	2	2	0	0	0	0	0
398365585	PCS60	3	3	7.55	3	3	0	0	0	0	0	0	0	0
6322186	EPS1	2	2	3.57	2	2	0	0	0	0	0	0	0	0

Table S1 - Smith-Kinnaman, *et al* (2014) Abbreviations: %SC = percent sequence coverage, UP = unique peptides, PSM = peptide spectrum matches

Accession	Acronym	UP BY4741_FLAG_J1	# PSM BY4741_FLAG_J1	%SC BY4741_FLAG_J2	UP BY4741_FLAG_J2	# PSM BY4741_FLAG_J2	%SC BY4741_FLAG_J3	UP BY4741_FLAG_J3	# PSM BY4741_FLAG_J3	%SC V5_Rtr1_WT	UP V5_Rtr1_WT	# PSM V5_Rtr1_WT	%SC TAP_Rtr1_WT_1	UP TAP_Rtr1_WT_1
398366407	YOR1	1	1	0.81	1	1	0	0	0	0	0	0	0	0
37362695	OST2	1	1	13.08	1	1	0	0	0	0	0	0	0	0
6324353	SEC12	0	0	0	0	0	0	0	0	0	0	0	0	0
330443368	FLC2	1	1	1.53	1	1	0	0	0	0	0	0	0	0
398365223	MSP1	1	1	3.31	1	1	0	0	0	0	0	0	0	0
6321449	YGR012W	1	1	3.56	1	1	0	0	0	0	0	0	0	0
6322310	SNA3	1	1	6.77	1	1	0	0	0	0	0	0	0	0
6323413	CTF3	0	0	0	0	0	1.23	1	1	0	0	0	0	0
6321225	SKI8	0	0	0	0	0	4.53	1	1	0	0	0	0	0
6325101	PRM4	0	0	0	0	0	0	0	0	0	0	0	0	0
6321345	SPC105	0	0	0	0	0	0	0	0	0	0	0	0	0
398366519	EAF1	0	0	0	0	0	0	0	0	0	0	0	0	0
398365305	PAM17	0	0	0	0	0	0	0	0	0	0	0	0	0
6319334	PRM9	0	0	0	0	0	0	0	0	0	0	0	0	0
83722565	PTM1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322825	TCD2	0	0	0	0	0	0	0	0	0	0	0	0	0
6323936	CAT8	0	0	0	0	0	0	0	0	0	0	0	0	0
6324567	CSI2	0	0	0	0	0	0	0	0	0	0	0	0	0
6319516	CST26	0	0	0	0	0	0	0	0	0	0	0	0	0
6321275	RAD54	0	0	0	0	0	0	0	0	0	0	0	0	0
398366375	DON1	0	0	0	0	0	0	0	0	0	0	0	0	0
398365229	EAF6	0	0	0	0	0	0	0	0	0	0	0	0	0
398365911	ESA1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323375	GAS2	0	0	0	0	0	0	0	0	0	0	0	0	0
398366357	GDS1	0	0	0	0	0	0	0	0	0	0	0	0	0
330443484	YCL002C	0	0	0	0	0	0	0	0	0	0	0	0	0
6321588	YGR149W	0	0	0	0	0	0	0	0	0	0	0	0	0
37362691	ITR2	0	0	0	0	0	0	0	0	0	0	0	0	0
398364419	MRF1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324909	MRS2	0	0	0	0	0	0	0	0	0	0	0	0	0
398364395	PEX14	0	0	0	0	0	0	0	0	0	0	0	0	0
14318528	YFR006W	0	0	0	0	0	0	0	0	0	0	0	0	0
6321021	RAD24	0	0	0	0	0	0	0	0	0	0	0	0	0
6319451	RFT1	0	0	0	0	0	0	0	0	0	0	0	0	0
398365357	RRG1	0	0	0	0	0	0	0	0	0	0	0	0	0
14318556	RRT5	0	0	0	0	0	0	0	0	0	0	0	0	0
6321943	SKG6	0	0	0	0	0	0	0	0	0	0	0	0	0

Table S1 - Smith-Kinnaman, *et al* (2014) Abbreviations: %SC = percent sequence coverage, UP = unique peptides, PSM = peptide spectrum matches

Accession	Acronym	UP BY4741_FLAG_J1	# PSM BY4741_FLAG_J1	%SC BY4741_FLAG_J2	UP BY4741_FLAG_J2	# PSM BY4741_FLAG_J2	%SC BY4741_FLAG_J3	UP BY4741_FLAG_J3	# PSM BY4741_FLAG_J3	%SC V5_Rtr1_WT	UP V5_Rtr1_WT	# PSM V5_Rtr1_WT	%SC TAP_Rtr1_WT_1	UP TAP_Rtr1_WT_1
398365903	SSP2	0	0	0	0	0	0	0	0	0	0	0	0	0
398366103	CST9	0	0	0	0	0	0	0	0	0	0	0	0	0
398364315	TOS3	0	0	0	0	0	0	0	0	0	0	0	0	0
6321577	TPO2	0	0	0	0	0	0	0	0	0	0	0	0	0
6320230	VPS54	0	0	0	0	0	0	0	0	0	0	0	0	0
6321759	WSC4	0	0	0	0	0	0	0	0	0	0	0	0	0
6322315	IDS2	0	0	0	0	0	0	0	0	2.13	1	1	0	0
6319635	IFA38	0	0	0	0	0	0	0	0	3.17	1	2	0	0
6323014	BPT1	0	0	0	0	0	0	0	0	0.51	1	4	0	0
6323657	ERG5	0	0	0	0	0	0	0	0	1.67	1	5	0	0
6323920	CUE1	0	0	0	0	0	0	0	0	0	0	0	0	0
86558908	CBR1	1	1	2.82	1	1	9.15	2	2	3.87	1	1	0	0
6323859	TOM40	2	4	8.79	2	4	4.13	1	2	0	0	0	0	0
398364295	WBP1	3	3	9.77	3	3	2.56	1	1	0	0	0	0	0
6322066	KGD1	6	7	7.40	6	7	1.87	2	2	0	0	0	0	0
6323593	GSF2	5	7	13.15	5	7	0	0	0	2.23	1	9	0	0
6322127	ARC15	2	4	14.29	2	4	35.71	3	6	0	0	0	0	0
10383789	NPP1	1	1	1.75	1	1	0	0	0	0	0	0	0	0
6319477	RCR1	0	0	0	0	0	0	0	0	0	0	0	0	0
398366155	AHA1	2	2	8.00	2	2	0	0	0	9.43	2	2	0	0
398365557	VPS27	4	8	8.84	4	8	8.84	4	4	0	0	0	0	0
6320054	RPN5	3	5	11.01	3	5	6.29	3	6	4.27	2	10	4.72	1
398365953	SUP35	12	25	24.38	12	25	3.50	2	4	5.55	4	25	11.09	4
37362677	AAT2	1	1	3.59	1	1	3.35	1	1	0	0	0	0	0
6324511	PRS5	7	12	18.75	7	12	19.35	8	10	1.81	1	3	0	0
6324463	ZEO1	1	1	10.62	1	1	0	0	0	0	0	0	0	0
6322338	MTC1	11	26	26.99	11	26	21.34	9	19	2.93	2	3	0	0
6324198	TOM22	1	4	11.18	1	4	11.18	1	1	0	0	0	0	0
330443603	YJL171C	0	0	0	0	0	0	0	0	0	0	0	0	0
6322173	SNL1	0	0	0	0	0	10.69	1	2	0	0	0	0	0
6323876	ERG8	1	1	2.66	1	1	0	0	0	0	0	0	0	0
6321817	DAP2	0	0	0	0	0	0	0	0	0	0	0	0	0
6324071	DSL1	0	0	0	0	0	0	0	0	0	0	0	0	0
6325204	KTR6	0	0	0	0	0	0	0	0	0	0	0	0	0
398365745	MTC4	0	0	0	0	0	0	0	0	0	0	0	0	0
398366001	PNT1	0	0	0	0	0	0	0	0	0	0	0	0	0
6320424	SPR28	0	0	0	0	0	0	0	0	0	0	0	0	0

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Accession	Acronym	UP BY4741_FLAG_J1	# PSM BY4741_FLAG_J1	%SC BY4741_FLAG_J2	UP BY4741_FLAG_J2	# PSM BY4741_FLAG_J2	%SC BY4741_FLAG_J3	UP BY4741_FLAG_J3	# PSM BY4741_FLAG_J3	%SC V5_Rtr1_WT	UP V5_Rtr1_WT	# PSM V5_Rtr1_WT	%SC TAP_Rtr1_WT_1	UP TAP_Rtr1_WT_1
6321400	OCH1	0	0	0	0	0	3.75	1	1	2.08	1	1	0	0
6321416	STT3	1	1	1.11	1	1	0	0	0	1.39	1	2	0	0
6321206	EMC4	1	1	5.26	1	1	0	0	0	7.89	1	7	0	0
6320071	LYS21	10	27	30.23	10	27	17.73	6	13	0	0	0	0	0
330443405	CDC27	1	1	1.45	1	1	0	0	0	0	0	0	0	0
14318471	EMP47	2	3	5.39	2	3	0	0	0	0	0	0	0	0
6322765	MDH1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322421	NUP192	0	0	0	0	0	0	0	0	0	0	0	0	0
6323619	APT1	1	1	5.35	1	1	6.95	1	2	0	0	0	0	0
6321355	SCY1	1	1	0.87	1	1	0	0	0	0	0	0	0	0
6324610	PEP12	1	1	3.47	1	1	0	0	0	0	0	0	0	0
6320019	LYS20	9	24	28.74	9	24	22.43	7	13	0	0	0	0	0
6323056	ADE16	8	10	14.38	8	10	3.72	2	3	0	0	0	0	0
6321748	EFM1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324110	ALG9	1	1	1.80	1	1	0	0	0	0	0	0	0	0
6319869	HSP30	0	0	0	0	0	0	0	0	0	0	0	0	0
6325200	SUR1	0	0	0	0	0	0	0	0	0	0	0	0	0
6320451	MNN10	0	0	0	0	0	0	0	0	0	0	0	0	0
6319914	CPR4	0	0	0	0	0	0	0	0	0	0	0	0	0
6323998	AAD14	0	0	0	0	0	0	0	0	2.39	1	2	0	0
6323509	ERG13	6	12	15.27	6	12	7.94	3	7	0	0	0	0	0
6320560	TRR1	0	0	0	0	0	11.91	2	2	0	0	0	0	0
398364773	TOM70	6	12	14.10	6	12	11.35	5	6	5.67	3	13	1.94	1
6319497	CHS3	0	0	0	0	0	0	0	0	0	0	0	0	0
398365065	DID2	3	6	15.69	3	6	11.76	2	4	3.92	1	1	0	0
330443526	ALD5	7	10	18.08	7	10	20.19	8	19	0	0	0	3.46	1
6319421	SEC17	6	10	29.45	6	10	36.30	9	32	5.82	2	2	0	0
398366327	VMA6	4	5	17.10	4	5	8.41	2	6	0	0	0	0	0
6325220	EGD1	0	0	0	0	0	12.10	1	5	0	0	0	12.10	1
6324160	PSD1	1	1	2.60	1	1	0	0	0	0	0	0	0	0
398364599	BAP2	0	0	0	0	0	0	0	0	0	0	0	0	0
6325035	FLC1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322683	MCD4	0	0	0	0	0	0	0	0	0	0	0	0	0
6321502	VHT1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321437	ERG26	1	1	2.87	1	1	0	0	0	2.58	1	5	0	0
6320793	GDA1	3	4	6.95	3	4	0	0	0	1.74	1	1	0	0
398365875	SKN1	3	5	5.45	3	5	0	0	0	0	0	0	0	0

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Accession	Acronym	UP BY4741_FLAG_J1	# PSM BY4741_FLAG_J1	%SC BY4741_FLAG_J2	UP BY4741_FLAG_J2	# PSM BY4741_FLAG_J2	%SC BY4741_FLAG_J3	UP BY4741_FLAG_J3	# PSM BY4741_FLAG_J3	%SC V5_Rtr1_WT	UP V5_Rtr1_WT	# PSM V5_Rtr1_WT	%SC TAP_Rtr1_WT_1	UP TAP_Rtr1_WT_1
398364717	OLE1	0	0	0	0	0	2.35	1	1	0	0	0	0	0
398364715	OST1	0	0	0	0	0	0	0	0	0	0	0	0	0
6320639	CYM1	0	0	0	0	0	0	0	0	1.01	1	1	0	0
6324109	ADE12	6	22	18.01	6	22	7.39	2	5	0	0	0	0	0
330443698	CHS1	0	0	0	0	0	0	0	0	0	0	0	0	0
398365123	AQR1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324745	LCB4	3	3	7.37	3	3	0	0	0	2.08	1	4	0	0
398366587	RPN9	6	8	16.03	6	8	10.43	3	9	4.83	2	7	0	0
6320837	MNN1	2	2	2.23	2	2	0	0	0	0	0	0	0	0
6324594	HSP10	3	3	34.91	3	3	65.09	6	39	0	0	0	0	0
6320859	RPN3	8	19	19.31	8	19	7.27	3	3	3.63	2	2	0	0
398366611	NHX1	0	0	0	0	0	0	0	0	0	0	0	0	0
6320395	SLY1	5	12	10.06	5	12	4.05	2	2	1.50	1	14	2.10	1
41629692	YIP4	1	1	5.11	1	1	0	0	0	0	0	0	0	0
330443374	DRS2	1	1	0.74	1	1	0	0	0	0	0	0	1.77	1
6325207	MNN9	1	1	2.53	1	1	0	0	0	0	0	0	0	0
6323858	ERG20	0	0	0	0	0	0	0	0	0	0	0	0	0
6319489	MNN2	3	3	6.87	3	3	0	0	0	0	0	0	0	0
6319726	ARO4	3	5	9.46	3	5	11.08	3	10	0	0	0	0	0
398364279	VAC8	2	2	4.67	2	2	4.67	2	2	2.94	2	6	0	0
6324555	TLG2	2	2	5.04	2	2	0	0	0	0	0	0	0	0
398366239	GNT1	2	20	3.05	2	20	1.22	1	1	0	0	0	0	0
6322249	OPT1	0	0	0	0	0	0	0	0	0	0	0	0	0
6319454	PEP1	14	17	11.15	14	17	4.12	5	6	1.14	2	3	0	0
6322787	YKL063C	0	0	0	0	0	0	0	0	0	0	0	0	0
6324645	NRT1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323270	YLR241W	1	1	1.28	1	1	0	0	0	0	0	0	0	0
14318577	RPN12	6	12	31.39	6	12	31.39	8	16	8.03	1	2	0	0
6324061	LYP1	0	0	2.29	1	1	0	0	0	0	0	0	0	0
6320993	FTR1	0	0	0	0	0	0	0	0	0	0	0	0	0
6320705	ITR1	0	0	0	0	0	0	0	0	0	0	0	0	0
6319319	ERP1	2	4	9.59	2	4	0	0	0	0	0	0	0	0
6324828	SEC63	2	2	3.02	2	2	4.98	2	2	7.24	5	10	0	0
6319429	FUI1	0	0	0	0	0	0	0	0	0	0	0	0	0
6325293	VMA13	9	17	22.38	9	17	10.67	4	4	2.72	1	8	0	0
10383762	RNQ1	1	1	4.20	1	1	4.20	1	1	2.22	1	23	0	0
6320691	KRE2	4	4	10.41	4	4	0	0	0	5.20	1	1	0	0

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Accession	Acronym	UP BY4741_FLAG_J1	# PSM BY4741_FLAG_J1	%SC BY4741_FLAG_J2	UP BY4741_FLAG_J2	# PSM BY4741_FLAG_J2	%SC BY4741_FLAG_J3	UP BY4741_FLAG_J3	# PSM BY4741_FLAG_J3	%SC V5_Rtr1_WT	UP V5_Rtr1_WT	# PSM V5_Rtr1_WT	%SC TAP_Rtr1_WT_1	UP TAP_Rtr1_WT_1
6323630	ERV25	0	0	0	0	0	0	0	0	0	0	0	0	0
6323716	TVP18	0	0	0	0	0	0	0	0	0	0	0	0	0
6319289	SNC1	0	0	0	0	0	0	0	0	0	0	0	0	0
398364281	EMP24	1	1	6.90	1	1	6.90	1	1	0	0	0	0	0
6320298	DNF2	3	3	2.30	3	3	0	0	0	0	0	0	0	0
330443597	MNN5	3	5	6.48	3	5	0	0	0	0	0	0	0	0
6320897	FCY2	1	1	1.69	1	1	0	0	0	0	0	0	0	0
330443542	SAP155	3	3	2.99	3	3	0	0	0	0	0	0	0	0
14318521	SPB4	0	0	0	0	0	0	0	0	0	0	0	0	0
6323367	NUP2	0	0	0	0	0	8.47	3	4	0	0	0	0	0
6319303	TPD3	2	3	4.57	2	3	4.72	3	4	0	0	0	0	0
6324166	RIA1	1	1	0.99	1	1	0	0	0	1.17	1	2	0	0
398364557	AIM21	0	0	0	0	0	2.50	1	3	0	0	0	0	0
6322369	SRS2	1	1	0.68	1	1	0.68	1	1	0	0	0	0	0
6324088	ZWF1	1	1	3.37	1	1	0	0	0	0	0	0	0	0
6319890	TAF2	1	1	0.57	1	1	0	0	0	0	0	0	0	0
6320033	SFA1	0	0	0	0	0	0	0	0	0	0	0	0	0
6325429	BSP1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323022	YLL007C	0	0	0	0	0	0	0	0	0	0	0	0	0
6324918	YOR342C	0	0	0	0	0	0	0	0	0	0	0	0	0
6320091	TRM3	1	1	0.63	1	1	0	0	0	0.77	1	3	0	0
6322925	SIS2	0	0	0	0	0	0	0	0	0	0	0	0	0
6321999	SCH9	0	0	0	0	0	0	0	0	4.25	3	17	0	0
6320106	RPN6	9	13	25.58	9	13	2.30	1	4	1.84	1	2	0	0
6320934	PTC2	4	4	10.13	4	4	4.31	2	3	0	0	0	0	0
6322545	STE18	1	1	15.45	1	1	0	0	0	0	0	0	0	0
27808714	LAP3	1	1	3.08	1	1	0	0	0	0	0	0	0	0
6322410	IRC8	0	0	0	0	0	0	0	0	0	0	0	0	0
14318532	UBP6	7	9	17.03	7	9	9.02	3	5	2.61	1	11	0	0
6320129	BRE1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324287	COG6	0	0	0	0	0	0	0	0	0	0	0	0	0
6320846	NTF2	1	1	12.80	1	1	12.80	1	1	0	0	0	0	0
6324508	MET22	0	0	0	0	0	0	0	0	0	0	0	0	0
6319975	GCS1	13	55	53.69	13	55	55.97	17	78	0	0	0	0	0
63535562	CHA1	2	2	6.67	2	2	1.94	1	1	0	0	0	0	0
6322141	NEO1	1	1	1.56	1	1	0	0	0	0	0	0	0	0
398365175	CDC28	3	4	11.07	3	4	3.69	1	1	11.41	3	7	0	0

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Accession	Acronym	UP BY4741_FLAG_J1	# PSM BY4741_FLAG_J1	%SC BY4741_FLAG_J2	UP BY4741_FLAG_J2	# PSM BY4741_FLAG_J2	%SC BY4741_FLAG_J3	UP BY4741_FLAG_J3	# PSM BY4741_FLAG_J3	%SC V5_Rtr1_WT	UP V5_Rtr1_WT	# PSM V5_Rtr1_WT	%SC TAP_Rtr1_WT_1	UP TAP_Rtr1_WT_1
398366131	ADE3	8	12	12.16	8	12	5.07	4	7	0	0	0	3.81	2
6322020	VTH1	0	0	1.36	2	2	1.36	2	2	0	0	0	0	0
6324916	RPA43	2	2	6.44	2	2	3.99	1	1	0	0	0	0	0
6323757	HFD1	1	1	1.69	1	1	0	0	0	0	0	0	0	0
6323256	ADY4	0	0	0	0	0	0	0	0	0	0	0	0	0
6320504	ATP5	4	12	25.47	4	12	17.45	3	13	0	0	0	0	0
6324144	YML19	0	0	0	0	0	13.29	1	3	0	0	0	0	0
398365747	DAM1	1	1	2.92	1	1	0	0	0	0	0	0	0	0
398365791	MTQ2	0	0	0	0	0	0	0	0	0	0	0	0	0
6323109	EMP46	0	0	0	0	0	0	0	0	0	0	0	0	0
398365027	RPN10	3	5	16.04	3	5	7.09	1	2	0	0	0	0	0
6322634	OXP1	3	3	3.19	3	3	0	0	0	0	0	0	0	0
6323485	SST2	2	3	2.87	2	3	0	0	0	0	0	0	0	0
6322729	OAC1	1	1	4.94	1	1	7.41	2	3	0	0	0	0	0
6323798	SWP1	1	1	3.85	1	1	0	0	0	0	0	0	0	0
6321694	COQ6	2	2	5.43	2	2	9.39	2	2	0	0	0	0	0
6321251	COX4	1	1	10.32	1	1	12.90	1	1	0	0	0	0	0
50593504	YPL109C	0	0	0	0	0	0	0	0	0	0	0	0	0
6324006	LEM3	0	0	0	0	0	0	0	0	0	0	0	0	0
6323581	NTE1	0	0	0	0	0	0	0	0	0	0	0	0	0
6320666	HEH2	0	0	0	0	0	0	0	0	0	0	0	0	0
6323377	YLR345W	1	1	2.36	1	1	0	0	0	0	0	0	0	0
6325244	MRPS16	0	0	0	0	0	0	0	0	0	0	0	0	0
398365817	STE13	0	0	0	0	0	0	0	0	0	0	0	0	0
6322786	MNR2	0	0	0	0	0	0	0	0	0	0	0	0	0
6323299	DCS1	0	0	0	0	0	4.00	1	2	0	0	0	0	0
6323777	POM152	0	0	0	0	0	0	0	0	0	0	0	0	0
6323521	VAN1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321838	YHK8	0	0	0	0	0	0	0	0	0	0	0	0	0
6321688	MGA1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323415	SMC6	0	0	0	0	0	0	0	0	0	0	0	0	0
398365989	YLR361C-	0	0	0	0	0	0	0	0	0	0	0	0	0
6320856	ISC1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323515	NDI1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322031	POT1	0	0	0	0	0	0	0	0	0	0	0	0	0
14318490	CAK1	0	0	0	0	0	0	0	0	0	0	0	0	0
6325257	CIT3	0	0	0	0	0	0	0	0	0	0	0	0	0

Table S1 - Smith-Kinnaman, *et al* (2014) Abbreviations: %SC = percent sequence coverage, UP = unique peptides, PSM = peptide spectrum matches

Accession	Acronym	UP BY4741_FLAG_J1	# PSM BY4741_FLAG_J1	%SC BY4741_FLAG_J2	UP BY4741_FLAG_J2	# PSM BY4741_FLAG_J2	%SC BY4741_FLAG_J3	UP BY4741_FLAG_J3	# PSM BY4741_FLAG_J3	%SC V5_Rtr1_WT	UP V5_Rtr1_WT	# PSM V5_Rtr1_WT	%SC TAP_Rtr1_WT_1	UP TAP_Rtr1_WT_1
6323257	ECM22	0	0	0	0	0	0	0	0	0	0	0	0	0
6323492	GAB1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322779	YKL071W	0	0	0	0	0	0	0	0	0	0	0	0	0
330443687	YMR317	0	0	0	0	0	0	0	0	0	0	0	0	0
6322216	MND2	0	0	0	0	0	0	0	0	0	0	0	0	0
9755337	NYV1	0	0	0	0	0	0	0	0	0	0	0	0	0
398366349	RIF2	0	0	0	0	0	0	0	0	0	0	0	0	0
6323548	RPM2	0	0	0	0	0	0	0	0	0	0	0	0	0
398364459	SCS3	0	0	0	0	0	0	0	0	0	0	0	0	0
6323956	LIP1	0	0	0	0	0	0	0	0	0	0	0	0	0
37362686	STB1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321342	TOS8	0	0	0	0	0	0	0	0	0	0	0	0	0
6323000	TPO1	0	0	0	0	0	0	0	0	0	0	0	0	0
398364289	VAB2	0	0	0	0	0	0	0	0	0	0	0	0	0
6324803	WTM2	0	0	0	0	0	0	0	0	0	0	0	0	0
398366213	LYS4	3	4	6.35	3	4	2.74	1	1	1.44	1	1	5.34	2
6323285	HAP1	0	0	0	0	0	0.73	1	1	0.73	1	1	0	0
6321912	MSH1	0	0	0	0	0	0.73	1	1	3.65	1	1	0	0
10383785	CWH43	0	0	0	0	0	0	0	0	1.26	1	3	0	0
398364257	SPF1	5	8	5.27	5	8	4.69	4	4	4.61	6	13	0	0
6323304	MCM5	8	10	11.23	8	10	1.68	1	1	0	0	0	0	0
398366185	YLR419W	0	0	0	0	0	0	0	0	0	0	0	0	0
6319366	SFT2	1	2	5.58	1	2	0	0	0	5.12	1	2	0	0
6324749	ALE1	1	1	1.94	1	1	1.94	1	1	4.68	2	2	0	0
6325112	KES1	5	6	12.67	5	6	2.07	1	3	0	0	0	0	0
6323682	SUB1	5	17	20.21	5	17	12.67	3	4	0	0	0	0	0
6325049	TYW1	1	2	1.11	1	2	0	0	0	1.11	1	1	0	0
6325179	ATP4	3	4	15.16	3	4	6.15	1	1	0	0	0	0	0
6323882	YMR226C	2	2	10.11	2	2	10.11	2	4	0	0	0	0	0
6323505	ERO1	0	0	0	0	0	4.80	2	2	0	0	0	0	0
37362643	GET2	0	0	0	0	0	0	0	0	0	0	0	0	0
14318552	PTR3	0	0	0	0	0	0	0	0	1.47	1	1	0	0
6320179	RTK1	2	4	4.52	2	4	0	0	0	4.52	2	3	0	0
6324513	GPD2	3	10	6.82	3	10	5.00	2	2	0	0	0	0	0
398364869	APC11	0	0	0	0	0	0	0	0	0	0	0	0	0
6319912	SED4	0	0	0	0	0	0	0	0	0	0	0	0	0
6325029	ALG5	0	0	0	0	0	0	0	0	0	0	0	0	0

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Accession	Acronym	UP BY4741_FLAG_J1	# PSM BY4741_FLAG_J1	%SC BY4741_FLAG_J2	UP BY4741_FLAG_J2	# PSM BY4741_FLAG_J2	%SC BY4741_FLAG_J3	UP BY4741_FLAG_J3	# PSM BY4741_FLAG_J3	%SC V5_Rtr1_WT	UP V5_Rtr1_WT	# PSM V5_Rtr1_WT	%SC TAP_Rtr1_WT_1	UP TAP_Rtr1_WT_1
6323323	SEC72	0	0	0	0	0	0	0	0	0	0	0	0	0
6321649	YGR210C	0	0	0	0	0	0	0	0	0	0	0	0	0
6323423	CCW14	0	0	0	0	0	0	0	0	0	0	0	0	0
398366295	HSP78	11	17	16.52	11	17	5.06	3	5	1.23	1	17	0	0
6324169	YGP1	1	1	3.39	1	1	0	0	0	0	0	0	0	0
6323085	ERG3	0	0	0	0	0	0	0	0	0	0	0	0	0
6319997	RTN2	0	0	0	0	0	0	0	0	0	0	0	0	0
14318526	RPN11	3	6	12.75	3	6	12.42	3	9	0	0	0	0	0
6320913	ARG5,6	4	4	7.07	4	4	0	0	0	0	0	0	0	0
398365815	PHB1	1	1	4.53	1	1	3.14	1	1	0	0	0	3.14	1
14318497	FRS2	3	6	6.56	3	6	9.15	4	5	0	0	0	0	0
6320291	SSS1	1	1	12.50	1	1	12.50	1	4	0	0	0	0	0
6319367	ECM21	3	3	3.22	3	3	0	0	0	0	0	0	0.90	1
6319714	PRP5	0	0	0	0	0	0.82	1	1	0	0	0	0	0
6323841	YMR187C	0	0	0	0	0	0	0	0	0	0	0	0	0
6321813	MAS2	0	0	0	0	0	0	0	0	0	0	0	0	0
6322607	HMS2	0	0	0	0	0	0	0	0	0	0	0	0	0
6319750	UBX7	0	0	0	0	0	2.29	1	1	0	0	0	0	0
6322917	OAF3	1	1	1.27	1	1	0	0	0	0	0	0	0	0
37362687	FOL1	1	1	1.21	1	1	0	0	0	0	0	0	0	0
37362652	PGD1	3	3	7.56	3	3	3.27	1	2	0	0	0	0	0
37362689	GPI15	0	0	0	0	0	0	0	0	0	0	0	0	0
398364551	CBK1	0	0	0	0	0	0	0	0	1.98	2	2	0	0
6325386	SCD6	0	0	0	0	0	3.15	1	2	0	0	0	0	0
6320372	CDC37	7	13	17.59	7	13	16.80	7	18	0	0	0	0	0
6321266	NUP49	3	10	7.63	3	10	7.63	3	12	0	0	0	0	0
6325406	YPR148C	4	11	11.95	4	11	8.28	2	4	0	0	0	0	0
6321873	LRP1	3	11	19.02	3	11	26.63	4	9	0	0	0	0	0
6325152	SYH1	1	1	1.53	1	1	0	0	0	0	0	0	0	0
6320036	CDC36	3	5	20.94	3	5	7.33	1	2	0	0	0	0	0
6322810	VPS24	1	2	7.14	1	2	7.14	1	2	0	0	0	0	0
6323125	KIN2	1	3	1.05	1	3	0	0	0	0	0	0	0	0
6319555	SPT7	2	3	2.18	2	3	0	0	0	0	0	0	0	0
6322523	RPA12	1	1	12.00	1	1	12.00	1	3	0	0	0	0	0
6324622	RAT1	2	3	2.39	2	3	0	0	0	0	0	0	0	0
6322788	MSN4	0	0	0	0	0	0	0	0	0	0	0	0	0
6321889	YHR097C	1	1	3.28	1	1	0	0	0	0	0	0	0	0

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Accession	Acronym	UP BY4741_FLAG_J1	# PSM BY4741_FLAG_J1	%SC BY4741_FLAG_J2	UP BY4741_FLAG_J2	# PSM BY4741_FLAG_J2	%SC BY4741_FLAG_J3	UP BY4741_FLAG_J3	# PSM BY4741_FLAG_J3	%SC V5_Rtr1_WT	UP V5_Rtr1_WT	# PSM V5_Rtr1_WT	%SC TAP_Rtr1_WT_1	UP TAP_Rtr1_WT_1
6324330	RPC34	1	2	4.10	1	2	0	0	0	0	0	0	0	0
6321796	SOD2	0	0	0	0	0	0	0	0	0	0	0	0	0
6320862	YAT2	0	0	0	0	0	0	0	0	0	0	0	1.52	1
6320360	RPA14	0	0	0	0	0	0	0	0	0	0	0	0	0
6324174	YNL155W	1	1	2.92	1	1	0	0	0	0	0	0	0	0
6323305	SMD2	1	1	10.91	1	1	0	0	0	0	0	0	0	0
6322296	HAL5	0	0	0	0	0	0	0	0	0	0	0	0	0
6323559	TDA9	1	1	1.12	1	1	0	0	0	0	0	0	0	0
6324374	TRM112	1	1	12.59	1	1	0	0	0	0	0	0	0	0
6325225	SVL3	0	0	0	0	0	0	0	0	0	0	0	0	0
6324874	BUD7	0	0	0	0	0	0	0	0	0	0	0	0	0
6322261	ACO2	0	0	0	0	0	1.65	1	1	0	0	0	0	0
398365029	BCH2	1	1	1.57	1	1	0	0	0	0	0	0	0	0
6324371	MVD1	1	1	2.02	1	1	0	0	0	0	0	0	0	0
6321623	UBR1	1	1	0.41	1	1	0	0	0	0	0	0	0	0
6321425	PDR1	1	1	0.75	1	1	0	0	0	0	0	0	0	0
6324203	SPC98	1	1	1.42	1	1	0	0	0	0	0	0	0	0
6325129	TBF1	1	1	1.96	1	1	0	0	0	0	0	0	0	0
6322644	LOS1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322363	SAP185	0	0	0	0	0	0	0	0	0	0	0	0	0
6323081	IES3	0	0	0	0	0	0	0	0	0	0	0	0	0
6321378	YBP2	0	0	0	0	0	0	0	0	0	0	0	0	0
398364843	POL1	0	0	0	0	0	1.29	1	1	0	0	0	0	0
6321764	NPR3	0	0	0	0	0	0	0	0	0	0	0	0	0
398366625	SDC1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322540	AIM24	0	0	0	0	0	0	0	0	0	0	0	0	0
6320026	AIR2	0	0	0	0	0	0	0	0	0	0	0	0	0
6323114	ARP6	0	0	0	0	0	0	0	0	0	0	0	0	0
6324096	BNI4	0	0	0	0	0	0	0	0	0	0	0	0	0
6322876	DBP7	0	0	0	0	0	0	0	0	0	0	0	0	0
6321458	YGR021W	0	0	0	0	0	0	0	0	0	0	0	0	0
398365777	YGR122W	0	0	0	0	0	0	0	0	0	0	0	0	0
398365293	LAS1	0	0	0	0	0	0	0	0	0	0	0	0	0
398364695	MAK11	0	0	0	0	0	0	0	0	0	0	0	0	0
6324805	MKK1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321398	HEM2	0	0	0	0	0	0	0	0	0	0	0	0	0
6319365	RTG3	0	0	0	0	0	0	0	0	0	0	0	0	0

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Accession	Acronym	UP BY4741_FLAG_J1	# PSM BY4741_FLAG_J1	%SC BY4741_FLAG_J2	UP BY4741_FLAG_J2	# PSM BY4741_FLAG_J2	%SC BY4741_FLAG_J3	UP BY4741_FLAG_J3	# PSM BY4741_FLAG_J3	%SC V5_Rtr1_WT	UP V5_Rtr1_WT	# PSM V5_Rtr1_WT	%SC TAP_Rtr1_WT_1	UP TAP_Rtr1_WT_1
6322549	GRR1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323551	UFO1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323108	SIC1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324100	URE2	0	0	0	0	0	0	0	0	0	0	0	0	0
6321534	ASK10	0	0	0	0	0	0	0	0	0.79	1	1	0	0
6322907	DYN1	0	0	0	0	0	0	0	0	0.29	1	1	0	0
6319529	PRP6	0	0	0	0	0	0	0	0	0.89	1	5	0	0
6321907	DMA1	0	0	0	0	0	0	0	0	2.64	1	7	0	0
398364783	FES1	4	9	18.28	4	9	39.66	8	27	0	0	0	0	0
6324188	AAH1	3	4	10.95	3	4	8.07	2	6	0	0	0	0	0
398364975	SHE3	1	1	2.82	1	1	6.35	2	5	0	0	0	0	0
398364251	RAD23	2	3	7.04	2	3	3.77	1	2	0	0	0	0	0
6320565	GGA1	4	4	11.85	4	4	0	0	0	0	0	0	0	0
398365259	UBP2	2	2	1.89	2	2	0	0	0	0	0	0	0	0
398364701	CYR1	4	4	2.42	4	4	0.74	1	1	0	0	0	0	0
398365573	GRX3	1	1	3.51	1	1	4.21	1	2	0	0	0	0	0
6321217	NIF3	0	0	0	0	0	0	0	0	0	0	0	0	0
6323525	BUL2	0	0	0	0	0	0	0	0	0	0	0	0	0
6324490	ATG19	0	0	0	0	0	0	0	0	0	0	0	0	0
14318523	LOC1	0	0	0	0	0	11.76	2	2	0	0	0	0	0
37362641	CIN8	0	0	0	0	0	0	0	0	0	0	0	0	0
6324033	MON2	0	0	0	0	0	0	0	0	0	0	0	0	0
6321948	RTT107	0	0	0	0	0	0	0	0	0	0	0	0	0
14318438	MET5	1	1	0.83	1	1	0	0	0	0.76	1	1	0	0
6320454	YDR248C	0	0	0	0	0	0	0	0	6.22	1	1	0	0
398366363	SNX3	0	0	0	0	0	0	0	0	5.56	1	2	0	0
398365949	NAT5	1	3	7.39	1	3	0	0	0	7.39	1	3	0	0
6324279	SFB2	2	2	3.31	2	2	2.97	2	2	2.28	2	3	0	0
6322400	NUP82	2	2	2.66	2	2	0	0	0	1.54	1	12	0	0
398366177	ZPR1	12	25	27.98	12	25	10.08	4	7	0	0	0	0	0
6323054	SED5	2	3	6.76	2	3	11.76	3	5	0	0	0	0	0
6324123	RTT106	3	3	7.69	3	3	0	0	0	0	0	0	0	0
6319977	WHI4	1	1	1.54	1	1	0	0	0	0	0	0	0	0
398365083	SKN7	0	0	0	0	0	0	0	0	0	0	0	0	0
14318486	RIM15	1	1	0.45	1	1	0	0	0	0	0	0	0	0
398366197	PCF11	0	0	0	0	0	0	0	0	0	0	0	0	0
6681848	MOB1	0	0	0	0	0	0	0	0	0	0	0	0	0

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Accession	Acronym	UP BY4741_FLAG_J1	# PSM BY4741_FLAG_J1	%SC BY4741_FLAG_J2	UP BY4741_FLAG_J2	# PSM BY4741_FLAG_J2	%SC BY4741_FLAG_J3	UP BY4741_FLAG_J3	# PSM BY4741_FLAG_J3	%SC V5_Rtr1_WT	UP V5_Rtr1_WT	# PSM V5_Rtr1_WT	%SC TAP_Rtr1_WT_1	UP TAP_Rtr1_WT_1
6323892	TAF9	1	1	6.37	1	1	0	0	0	7.01	1	8	0	0
6323647	TAF4	0	0	0	0	0	0	0	0	0	0	0	0	0
6323195	SEC10	0	0	0	0	0	0	0	0	0	0	0	0	0
6321258	ATG1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321319	COQ8	4	4	7.58	4	4	2.20	1	1	2.20	1	2	0	0
10383757	APA1	6	7	20.87	6	7	30.22	7	13	0	0	0	0	0
6320365	YDR161W	1	1	3.10	1	1	0	0	0	0	0	0	0	0
6322791	MPE1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324022	MCK1	3	3	8.00	3	3	3.47	1	1	5.87	2	8	0	0
6323246	CPR6	5	8	16.98	5	8	14.82	4	10	0	0	0	0	0
6323074	STU2	0	0	0	0	0	0	0	0	0	0	0	0	0
6321287	NUT1	2	2	2.03	2	2	0.97	1	2	0	0	0	0	0
6322375	EXO70	0	0	0	0	0	0	0	0	0	0	0	0	0
398364343	MET10	1	2	1.06	1	2	0	0	0	0	0	0	0	0
6320349	TAF12	0	0	0	0	0	0	0	0	2.04	1	2	6.49	2
6320038	CDC9	0	0	0	0	0	0	0	0	0	0	0	0	0
6320185	OSH2	1	1	0.78	1	1	0	0	0	2.57	3	5	1.01	1
398366679	RBA50	4	5	9.34	4	5	0	0	0	0	0	0	3.19	1
6325031	YPL225W	3	10	19.18	3	10	26.71	3	5	0	0	0	0	0
398364377	FIS1	3	9	25.16	3	9	9.68	1	1	0	0	0	0	0
6324789	AIM41	2	7	16.76	2	7	7.03	1	2	0	0	0	16.76	2
398366535	FRQ1	1	4	6.32	1	4	8.42	2	5	0	0	0	0	0
14318477	FET5	3	4	5.95	3	4	4.18	2	3	0	0	0	0	0
6320815	TIM9	0	0	0	0	0	0	0	0	0	0	0	16.09	1
6320889	ISD11	1	1	11.70	1	1	31.91	3	4	0	0	0	11.70	1
6325045	NIP7	1	1	4.97	1	1	11.05	2	6	0	0	0	0	0
6324224	INP52	0	0	0	0	0	0.76	1	3	0	0	0	0	0
6579194	STO1	2	3	3.14	2	3	1.16	1	1	0	0	0	0	0
10383804	RSA4	1	2	2.91	1	2	5.24	2	5	0	0	0	0	0
398365409	HBS1	2	2	4.58	2	2	2.45	1	1	0	0	0	0	0
6323050	SDO1	2	3	7.60	2	3	0	0	0	0	0	0	0	0
6323544	GIM5	1	1	6.13	1	1	29.45	4	6	0	0	0	0	0
6324206	NMA111	0	0	0	0	0	4.31	4	5	0	0	0	0	0
6325198	GRX5	2	2	18.67	2	2	19.33	2	4	0	0	0	0	0
6321927	YCK1	0	0	2.04	1	1	4.09	1	1	0	0	0	0	0
398366667	SLF1	3	3	8.72	3	3	0	0	0	0	0	0	0	0
398366263	SNC2	1	2	10.43	1	2	0	0	0	0	0	0	0	0

Table S1 - Smith-Kinnaman, *et al* (2014) Abbreviations: %SC = percent sequence coverage, UP = unique peptides, PSM = peptide spectrum matches

Accession	Acronym	UP BY4741_FLAG_J1	# PSM BY4741_FLAG_J1	%SC BY4741_FLAG_J2	UP BY4741_FLAG_J2	# PSM BY4741_FLAG_J2	%SC BY4741_FLAG_J3	UP BY4741_FLAG_J3	# PSM BY4741_FLAG_J3	%SC V5_Rtr1_WT	UP V5_Rtr1_WT	# PSM V5_Rtr1_WT	%SC TAP_Rtr1_WT_1	UP TAP_Rtr1_WT_1
6323922	RSN1	0	0	0	0	0	1.36	1	3	0	0	0	0	0
6320081	UBP1	2	3	3.21	2	3	1.48	1	1	0	0	0	0	0
6325057	YPL199C	2	2	8.33	2	2	0	0	0	0	0	0	0	0
6322552	FIP1	1	1	3.98	1	1	3.98	1	2	0	0	0	0	0
6320267	LCB2	2	2	3.03	2	2	0	0	0	0	0	0	0	0
6323932	DSK2	0	0	0	0	0	0	0	0	0	0	0	0	0
398365587	CSE2	0	0	0	0	0	27.52	3	5	0	0	0	0	0
6323875	ESC1	1	1	0.78	1	1	1.93	3	3	0	0	0	0	0
398366079	ECM19	1	1	8.04	1	1	8.04	1	1	0	0	0	0	0
398365615	PHO91	1	1	1.12	1	1	1.12	1	1	0	0	0	0	0
398365781	PPT1	1	1	1.95	1	1	2.53	1	1	0	0	0	0	0
6319420	PIN4	0	0	0	0	0	2.54	1	1	0	0	0	0	0
6322191	SGN1	0	0	0	0	0	0	0	0	0	0	0	0	0
6320701	MZM1	0	0	0	0	0	0	0	0	0	0	0	8.13	1
398366171	GTB1	1	1	1.99	1	1	2.14	1	2	0	0	0	0	0
6319647	NPL4	1	1	1.72	1	1	2.76	1	2	0	0	0	0	0
6320997	PEA2	0	0	0	0	0	3.57	1	2	0	0	0	0	0
6321454	YGR017W	1	1	3.70	1	1	3.70	1	1	0	0	0	0	0
41629676	FAT1	1	1	1.79	1	1	2.69	1	1	0	0	0	0	0
6323838	ADD37	2	2	11.62	2	2	0	0	0	0	0	0	0	0
296148082	DIA2	1	2	1.09	1	2	0	0	0	0	0	0	0	0
6324238	NST1	2	2	1.37	2	2	0	0	0	0	0	0	0	0
6322096	PRK1	2	2	2.96	2	2	0	0	0	0	0	0	0	0
398364987	BUR6	1	1	7.04	1	1	0	0	0	0	0	0	0	0
6319610	HSL7	1	1	0.97	1	1	0	0	0	0	0	0	0	0
6321792	GPA1	0	0	0	0	0	0	0	0	0	0	0	0	0
6320078	HNT1	0	0	0	0	0	9.49	2	2	0	0	0	0	0
6322198	PRI1	1	1	2.44	1	1	2.44	1	1	0	0	0	0	0
6322921	BET3	0	0	0	0	0	4.15	1	1	0	0	0	0	0
6324149	RHO5	0	0	0	0	0	3.63	1	1	0	0	0	0	0
6320783	AFG1	1	1	2.16	1	1	0	0	0	0	0	0	0	0
6325277	ATP20	1	1	9.57	1	1	0	0	0	0	0	0	0	0
6323759	MED11	1	1	9.16	1	1	0	0	0	0	0	0	0	0
6323068	RIC1	1	1	0.95	1	1	0	0	0	0	0	0	0	0
6322681	MRP49	1	1	6.57	1	1	0	0	0	0	0	0	0	0
398365041	SET3	1	1	1.46	1	1	0	0	0	0	0	0	0	0
398364383	ARI1	0	0	4.32	1	1	0	0	0	0	0	0	0	0

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Accession	Acronym	UP BY4741_FLAG_J1	# PSM BY4741_FLAG_J1	%SC BY4741_FLAG_J2	UP BY4741_FLAG_J2	# PSM BY4741_FLAG_J2	%SC BY4741_FLAG_J3	UP BY4741_FLAG_J3	# PSM BY4741_FLAG_J3	%SC V5_Rtr1_WT	UP V5_Rtr1_WT	# PSM V5_Rtr1_WT	%SC TAP_Rtr1_WT_1	UP TAP_Rtr1_WT_1
14318506	HSP12	0	0	0	0	0	0	0	0	0	0	0	0	0
6320028	PAR32	0	0	0	0	0	0	0	0	0	0	0	0	0
6324581	SLG1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323579	PIF1	0	0	0	0	0	0	0	0	0	0	0	0	0
6320597	SAC7	0	0	0	0	0	0	0	0	0	0	0	0	0
6325145	PEX25	0	0	1.78	1	1	4.31	1	1	0	0	0	0	0
398366273	PAM1	0	0	0	0	0	2.17	1	1	0	0	0	0	0
398365491	TVP23	0	0	0	0	0	5.03	1	1	0	0	0	0	0
6324269	ARP5	1	1	1.32	1	1	0	0	0	0	0	0	0	0
6321839	FSH1	1	1	6.58	1	1	0	0	0	0	0	0	0	0
6319986	GDH2	1	1	0.82	1	1	0	0	0	0	0	0	0	0
6323707	ARG7	1	1	1.59	1	1	0	0	0	0	0	0	0	0
6321296	GPI10	1	1	1.30	1	1	0	0	0	0	0	0	0	0
13129188	MHF1	1	1	12.22	1	1	0	0	0	0	0	0	0	0
6320246	RSM10	1	1	5.42	1	1	0	0	0	0	0	0	0	0
50593214	MTO1	1	1	1.49	1	1	0	0	0	0	0	0	0	0
37362661	PAN6	1	1	3.24	1	1	0	0	0	0	0	0	0	0
6322736	RAD27	1	1	2.62	1	1	0	0	0	0	0	0	0	0
9755328	RBS1	1	1	1.97	1	1	0	0	0	0	0	0	0	0
398366193	SNU66	1	1	3.58	1	1	0	0	0	0	0	0	0	0
6325313	TFB4	1	1	3.55	1	1	0	0	0	0	0	0	0	0
6324485	DUF1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321185	RTG2	0	0	0	0	0	0	0	0	0	0	0	0	0
398366351	HEL2	0	0	0	0	0	0	0	0	0	0	0	0	0
6324389	YNR061C	0	0	0	0	0	0	0	0	0	0	0	0	0
6321819	SLT2	0	0	0	0	0	0	0	0	0	0	0	0	0
6319331	UIP3	0	0	0	0	0	0	0	0	0	0	0	0	0
6324644	GYP1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322111	AIR1	0	0	0	0	0	4.72	1	1	0	0	0	0	0
6321421	ATE1	0	0	0	0	0	2.98	1	1	0	0	0	0	0
6322805	DCW1	0	0	0	0	0	3.12	1	1	0	0	0	0	0
398365543	HPC2	0	0	0	0	0	2.56	1	1	0	0	0	0	0
6324751	MPC54	0	0	0	0	0	3.45	1	1	0	0	0	0	0
6324108	POP1	0	0	0	0	0	1.14	1	1	0	0	0	0	0
6320726	EUG1	0	0	0	0	0	2.51	1	1	0	0	0	0	0
398365379	SSN8	0	0	0	0	0	5.26	1	1	0	0	0	0	0
6323822	ALD2	0	0	1.38	1	1	0	0	0	0	0	0	0	0

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Accession	Acronym	UP BY4741_FLAG_J1	# PSM BY4741_FLAG_J1	%SC BY4741_FLAG_J2	UP BY4741_FLAG_J2	# PSM BY4741_FLAG_J2	%SC BY4741_FLAG_J3	UP BY4741_FLAG_J3	# PSM BY4741_FLAG_J3	%SC V5_Rtr1_WT	UP V5_Rtr1_WT	# PSM V5_Rtr1_WT	%SC TAP_Rtr1_WT_1	UP TAP_Rtr1_WT_1
6321820	RRM3	0	0	1.24	1	1	0	0	0	0	0	0	0	0
6321691	GCN5	0	0	0	0	0	0	0	0	0	0	0	0	0
6322643	ADD66	0	0	0	0	0	0	0	0	0	0	0	0	0
6323201	DPH5	0	0	0	0	0	0	0	0	0	0	0	0	0
6324074	GIS2	0	0	0	0	0	0	0	0	0	0	0	0	0
6319996	HEM3	0	0	0	0	0	0	0	0	0	0	0	0	0
6323565	HMG1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321195	YGL242C	0	0	0	0	0	0	0	0	0	0	0	0	0
6319793	PRD1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324675	RAS1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324518	PSH1	0	0	0	0	0	0	0	0	0	0	0	0	0
398365553	YBP1	0	0	0	0	0	0	0	0	0	0	0	0	0
398366441	HDA2	0	0	0	0	0	0	0	0	0	0	0	0	0
42742173	IRC5	0	0	0	0	0	0	0	0	0	0	0	0	0
6325111	NOP53	0	0	0	0	0	0	0	0	0	0	0	0	0
6319416	YBL055C	0	0	0	0	0	0	0	0	0	0	0	0	0
6321031	FAU1	0	0	0	0	0	0	0	0	0	0	0	0	0
330443493	ADY3	0	0	0	0	0	0	0	0	0	0	0	0	0
398365361	AIM29	0	0	0	0	0	0	0	0	0	0	0	0	0
330443449	AIM3	0	0	0	0	0	0	0	0	0	0	0	0	0
6320268	AIM7	0	0	0	0	0	0	0	0	0	0	0	0	0
398365517	AME1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323539	ARG81	0	0	0	0	0	0	0	0	0	0	0	0	0
6320629	ARO80	0	0	0	0	0	0	0	0	0	0	0	0	0
6321506	ART5	0	0	0	0	0	0	0	0	0	0	0	0	0
37362704	ASA1	0	0	0	0	0	0	0	0	0	0	0	0	0
6320948	AST2	0	0	0	0	0	0	0	0	0	0	0	0	0
6322366	BCK1	0	0	0	0	0	0	0	0	0	0	0	0	0
6320132	BDF2	0	0	0	0	0	0	0	0	0	0	0	0	0
398365737	DUT1	0	0	0	0	0	0	0	0	0	0	0	0	0
398365267	BIR1	0	0	0	0	0	0	0	0	0	0	0	0	0
330443399	BRN1	0	0	0	0	0	0	0	0	0	0	0	0	0
398364329	BUD13	0	0	0	0	0	0	0	0	0	0	0	0	0
6323656	BUD22	0	0	0	0	0	0	0	0	0	0	0	0	0
37362630	CBS1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321435	CDH1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322936	DAD2	0	0	0	0	0	0	0	0	0	0	0	0	0

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Accession	Acronym	UP BY4741_FLAG_J1	# PSM BY4741_FLAG_J1	%SC BY4741_FLAG_J2	UP BY4741_FLAG_J2	# PSM BY4741_FLAG_J2	%SC BY4741_FLAG_J3	UP BY4741_FLAG_J3	# PSM BY4741_FLAG_J3	%SC V5_Rtr1_WT	UP V5_Rtr1_WT	# PSM V5_Rtr1_WT	%SC TAP_Rtr1_WT_1	UP TAP_Rtr1_WT_1
6322728	DGR2	0	0	0	0	0	0	0	0	0	0	0	0	0
6323452	URA4	0	0	0	0	0	0	0	0	0	0	0	0	0
6324357	ALG12	0	0	0	0	0	0	0	0	0	0	0	0	0
6324395	DSE4	0	0	0	0	0	0	0	0	0	0	0	0	0
6325274	DSS4	0	0	0	0	0	0	0	0	0	0	0	0	0
6319911	RAD18	0	0	0	0	0	0	0	0	0	0	0	0	0
398365367	ELG1	0	0	0	0	0	0	0	0	0	0	0	0	0
398365511	ENV11	0	0	0	0	0	0	0	0	0	0	0	0	0
6323331	EXG1	0	0	0	0	0	0	0	0	0	0	0	0	0
6325361	FHL1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323120	GEP5	0	0	0	0	0	0	0	0	0	0	0	0	0
6323911	GFD1	0	0	0	0	0	0	0	0	0	0	0	0	0
6320515	GIC2	0	0	0	0	0	0	0	0	0	0	0	0	0
6319581	VID24	0	0	0	0	0	0	0	0	0	0	0	0	0
398365863	DUG2	0	0	0	0	0	0	0	0	0	0	0	0	0
6323813	HLJ1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324504	HST1	0	0	0	0	0	0	0	0	0	0	0	0	0
14318510	HXT10	0	0	0	0	0	0	0	0	0	0	0	0	0
398365751	YBR255C-	0	0	0	0	0	0	0	0	0	0	0	0	0
6320778	YEL057C	0	0	0	0	0	0	0	0	0	0	0	0	0
398364499	YGL108C	0	0	0	0	0	0	0	0	0	0	0	0	0
6322030	YIL161W	0	0	0	0	0	0	0	0	0	0	0	0	0
6323078	YLR049C	0	0	0	0	0	0	0	0	0	0	0	0	0
6323909	YMR253C	0	0	0	0	0	0	0	0	0	0	0	0	0
6324396	YNR068C	0	0	0	0	0	0	0	0	0	0	0	0	0
6324165	IBD2	0	0	0	0	0	0	0	0	0	0	0	0	0
398365721	HIS7	0	0	0	0	0	0	0	0	0	0	0	0	0
6321980	KOG1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322399	LAS21	0	0	0	0	0	0	0	0	0	0	0	0	0
6325330	LTP1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324429	RIB4	0	0	0	0	0	0	0	0	0	0	0	0	0
6324256	MSK1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324156	MDG1	0	0	0	0	0	0	0	0	0	0	0	0	0
6319968	MFG1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324349	MRPL50	0	0	0	0	0	0	0	0	0	0	0	0	0
37362620	YML36	0	0	0	0	0	0	0	0	0	0	0	0	0
6323634	YML39	0	0	0	0	0	0	0	0	0	0	0	0	0

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Accession	Acronym	UP BY4741_FLAG_J1	# PSM BY4741_FLAG_J1	%SC BY4741_FLAG_J2	UP BY4741_FLAG_J2	# PSM BY4741_FLAG_J2	%SC BY4741_FLAG_J3	UP BY4741_FLAG_J3	# PSM BY4741_FLAG_J3	%SC V5_Rtr1_WT	UP V5_Rtr1_WT	# PSM V5_Rtr1_WT	%SC TAP_Rtr1_WT_1	UP TAP_Rtr1_WT_1
6323831	MMT1	0	0	0	0	0	0	0	0	0	0	0	0	0
398364497	MNT3	0	0	0	0	0	0	0	0	0	0	0	0	0
398366035	MOD5	0	0	0	0	0	0	0	0	0	0	0	0	0
6322199	MSL1	0	0	0	0	0	0	0	0	0	0	0	0	0
398366325	MTM1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322677	NNK1	0	0	0	0	0	0	0	0	0	0	0	0	0
398365371	NTC20	0	0	0	0	0	0	0	0	0	0	0	0	0
398365145	PET10	0	0	0	0	0	0	0	0	0	0	0	0	0
6324488	PHM7	0	0	0	0	0	0	0	0	0	0	0	0	0
6321467	POP6	0	0	0	0	0	0	0	0	0	0	0	0	0
6323923	PPA2	0	0	0	0	0	0	0	0	0	0	0	0	0
6323595	PRM6	0	0	0	0	0	0	0	0	0	0	0	0	0
398366629	PRP3	0	0	0	0	0	0	0	0	0	0	0	0	0
6319590	RAD16	0	0	0	0	0	0	0	0	0	0	0	0	0
6321191	RAI1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323113	RAX2	0	0	0	0	0	0	0	0	0	0	0	0	0
6325124	RDS2	0	0	0	0	0	0	0	0	0	0	0	0	0
6323939	RIT1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323890	RNH1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323856	ROT1	0	0	0	0	0	0	0	0	0	0	0	0	0
398364259	RPI1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324861	RRP36	0	0	0	0	0	0	0	0	0	0	0	0	0
6321860	RRP4	0	0	0	0	0	0	0	0	0	0	0	0	0
398364785	SAK1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321208	SAP4	0	0	0	0	0	0	0	0	0	0	0	0	0
6323775	SAS2	0	0	0	0	0	0	0	0	0	0	0	0	0
398365987	SCC2	0	0	0	0	0	0	0	0	0	0	0	0	0
398364903	SCC4	0	0	0	0	0	0	0	0	0	0	0	0	0
6321486	SCM4	0	0	0	0	0	0	0	0	0	0	0	0	0
6325419	SGV1	0	0	0	0	0	0	0	0	0	0	0	0	0
398364283	SHQ1	0	0	0	0	0	0	0	0	0	0	0	0	0
398366119	SKI2	0	0	0	0	0	0	0	0	0	0	0	0	0
398365255	SLM2	0	0	0	0	0	0	0	0	0	0	0	0	0
6319727	SPO23	0	0	0	0	0	0	0	0	0	0	0	0	0
6323607	SRC1	0	0	0	0	0	0	0	0	0	0	0	0	0
398364775	MET3	0	0	0	0	0	0	0	0	0	0	0	0	0
6324730	NFI1	0	0	0	0	0	0	0	0	0	0	0	0	0

Table S1 - Smith-Kinnaman, *et al* (2014) Abbreviations: %SC = percent sequence coverage, UP = unique peptides, PSM = peptide spectrum matches

Accession	Acronym	UP BY4741_FLAG_J1	# PSM BY4741_FLAG_J1	%SC BY4741_FLAG_J2	UP BY4741_FLAG_J2	# PSM BY4741_FLAG_J2	%SC BY4741_FLAG_J3	UP BY4741_FLAG_J3	# PSM BY4741_FLAG_J3	%SC V5_Rtr1_WT	UP V5_Rtr1_WT	# PSM V5_Rtr1_WT	%SC TAP_Rtr1_WT_1	UP TAP_Rtr1_WT_1
6322378	TAX4	0	0	0	0	0	0	0	0	0	0	0	0	0
6320848	TIR1	0	0	0	0	0	0	0	0	0	0	0	0	0
6320093	TMA17	0	0	0	0	0	0	0	0	0	0	0	0	0
6322332	TRK1	0	0	0	0	0	0	0	0	0	0	0	0	0
6320738	QCR7	0	0	0	0	0	0	0	0	0	0	0	0	0
6321543	VOA1	0	0	0	0	0	0	0	0	0	0	0	0	0
41629668	VPS8	0	0	0	0	0	0	0	0	0	0	0	0	0
6323150	YPS3	0	0	0	0	0	0	0	0	0	0	0	0	0
398365307	EHT1	7	10	18.18	7	10	21.06	7	10	2.00	1	1	0	0
6322739	KTI12	5	9	19.17	5	9	3.51	1	1	3.51	1	1	0	0
398366117	ELP2	4	6	6.22	4	6	5.46	3	6	1.27	1	1	0	0
6324932	CIR2	3	4	5.86	3	4	1.43	1	1	1.43	1	1	0	0
6323129	ERG27	2	2	8.36	2	2	4.61	1	1	2.59	1	1	0	0
6322737	ABF1	2	2	3.83	2	2	3.69	2	3	1.50	1	1	0	0
6321278	AIM14	0	0	0	0	0	0	0	0	1.23	1	1	0	0
398364589	DSN1	0	0	0	0	0	0	0	0	1.39	1	1	0	0
6324870	YOR296W	0	0	0	0	0	0	0	0	0.78	1	1	0	0
398365441	ISN1	0	0	0	0	0	0	0	0	2.00	1	1	0	0
6320409	RAV2	0	0	0	0	0	0	0	0	3.99	1	1	0	0
398366501	MRPS2	2	3	11.89	2	3	0	0	0	3.15	1	2	0	0
398365469	RPL40B	0	0	0	0	0	0	0	0	13.46	1	2	0	0
398364921	TFC1	1	1	2.00	1	1	0	0	0	1.23	1	2	0	0
6320130	YDL073W	0	0	0	0	0	0	0	0	0.81	1	2	0	0
6321209	SHE10	4	4	7.11	4	4	2.08	1	1	3.81	2	3	0	0
6323662	FMS1	1	3	2.76	1	3	0	0	0	1.97	1	3	0	0
398365025	KCS1	1	1	0.76	1	1	0	0	0	0.86	1	3	0	0
398365489	LST8	0	0	0	0	0	0	0	0	3.63	1	3	0	0
6322593	XPT1	1	4	5.26	1	4	0	0	0	5.26	1	4	0	0
398366545	ARO10	9	14	15.28	9	14	4.88	3	5	2.52	2	5	0	0
398366635	PHO8	1	1	1.77	1	1	0	0	0	4.06	2	8	0	0
6321005	COG3	0	0	0	0	0	0	0	0	1.37	1	1	0	0
398364553	NBP35	1	1	3.05	1	1	0	0	0	0	0	0	0	0
6323569	COG8	0	0	0	0	0	2.97	1	1	0	0	0	0	0
6322229	GTT1	6	13	31.62	6	13	24.36	6	16	0	0	0	8.97	2
398366485	ASP1	5	8	14.96	5	8	7.87	2	3	0	0	0	0	0
398365871	MGE1	4	6	17.54	4	6	10.53	3	5	0	0	0	0	0
6324690	RPO31	3	3	3.08	3	3	1.99	2	3	0	0	0	0	0

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Accession	Acronym	UP BY4741_FLAG_J1	# PSM BY4741_FLAG_J1	%SC BY4741_FLAG_J2	UP BY4741_FLAG_J2	# PSM BY4741_FLAG_J2	%SC BY4741_FLAG_J3	UP BY4741_FLAG_J3	# PSM BY4741_FLAG_J3	%SC V5_Rtr1_WT	UP V5_Rtr1_WT	# PSM V5_Rtr1_WT	%SC TAP_Rtr1_WT_1	UP TAP_Rtr1_WT_1
6324946	MRS6	1	1	2.32	1	1	0	0	0	0	0	0	0	0
6325052	HRR25	1	2	1.82	1	2	0	0	0	0	0	0	0	0
6324631	SGT1	1	1	2.78	1	1	3.04	1	1	0	0	0	0	0
6323651	ADI1	1	2	7.26	1	2	0	0	0	0	0	0	0	0
398365629	DBF2	0	0	0	0	0	0	0	0	0	0	0	0	0
6320725	GRH1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324056	TOF1	1	1	1.05	1	1	0	0	0	0	0	0	0	0
6321823	PIH1	0	0	0	0	0	0	0	0	0	0	0	0	0
10383767	KCC4	0	0	0	0	0	0	0	0	0	0	0	0	0
6319556	UBC4	0	0	0	0	0	0	0	0	0	0	0	0	0
6325007	GYP5	0	0	0	0	0	0	0	0	0	0	0	0	0
6322121	SEC6	0	0	0	0	0	0	0	0	0	0	0	0	0
6323292	TMA7	0	0	0	0	0	0	0	0	0	0	0	0	0
6325227	TRM44	4	5	8.11	4	5	2.29	1	1	3.17	1	1	0	0
6322526	TOR1	0	0	0	0	0	0	0	0	0.81	1	1	0	0
6324085	SUI1	6	28	70.37	6	28	62.04	6	30	0	0	0	0	0
398366199	IVY1	3	3	6.62	3	3	0	0	0	0	0	0	0	0
6322839	ARC19	2	4	14.04	2	4	9.36	1	1	0	0	0	0	0
6321914	CIA2	1	2	5.19	1	2	0	0	0	0	0	0	0	0
6319737	RGD1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322419	MHP1	1	1	0.50	1	1	0	0	0	0	0	0	0	0
398366245	LDB19	0	0	0	0	0	0	0	0	0	0	0	0	0
6325011	YPL245W	0	0	0	0	0	0	0	0	0	0	0	0	0
398364697	LSM4	2	2	10.70	2	2	14.44	3	6	8.56	2	3	0	0
6320840	FMP52	4	6	18.61	4	6	12.55	2	3	0	0	0	30.74	5
6324794	RCN2	1	1	4.53	1	1	13.21	2	3	0	0	0	0	0
6321800	VPS29	2	2	8.16	2	2	0	0	0	0	0	0	0	0
398364967	SOK1	0	0	0	0	0	0	0	0	0	0	0	0	0
6320413	UME6	0	0	0	0	0	0	0	0	0	0	0	0	0
6322379	IML2	1	1	1.23	1	1	0	0	0	0	0	0	0	0
6325362	COG4	0	0	0	0	0	0	0	0	2.90	2	2	0	0
6322156	BCY1	5	6	11.06	5	6	16.83	6	10	0	0	0	0	0
6322424	SNX4	1	1	3.78	1	1	0	0	0	0	0	0	0	0
398365471	MCM7	1	1	1.54	1	1	1.18	1	1	0	0	0	0	0
398365269	SMY2	0	0	0	0	0	2.43	1	1	3.24	1	1	0	0
6323616	YML6	1	1	2.45	1	1	0	0	0	0	0	0	0	0
6325343	SUA7	2	2	8.70	2	2	4.93	1	1	2.90	1	1	0	0

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Accession	Acronym	UP BY4741_FLAG_J1	# PSM BY4741_FLAG_J1	%SC BY4741_FLAG_J2	UP BY4741_FLAG_J2	# PSM BY4741_FLAG_J2	%SC BY4741_FLAG_J3	UP BY4741_FLAG_J3	# PSM BY4741_FLAG_J3	%SC V5_Rtr1_WT	UP V5_Rtr1_WT	# PSM V5_Rtr1_WT	%SC TAP_Rtr1_WT_1	UP TAP_Rtr1_WT_1
6320496	RTT103	1	1	3.42	1	1	10.51	4	6	0	0	0	10.51	3
398366455	PRO1	3	4	9.58	3	4	9.11	3	5	0	0	0	0	0
6319300	FUN30	0	0	0	0	0	0	0	0	0	0	0	0	0
6324928	TFB6	3	5	11.08	3	5	11.08	3	5	0	0	0	0	0
6325017	YAR1	2	3	10.50	2	3	6.50	1	2	0	0	0	0	0
398365783	STE4	2	2	6.86	2	2	7.33	2	4	0	0	0	0	0
398365343	DRE2	1	1	2.59	1	1	5.75	2	2	0	0	0	0	0
84626312	TMA16	1	1	7.30	1	1	0	0	0	0	0	0	0	0
398364241	TPM2	0	0	0	0	0	0	0	0	0	0	0	0	0
398365353	TFC4	0	0	0	0	0	2.73	1	1	0	0	0	1.07	1
6323636	YAP1	0	0	0	0	0	4.46	2	2	0	0	0	0	0
6323823	EAR1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322915	TFA2	0	0	0	0	0	0	0	0	0	0	0	0	0
6325130	HHO1	0	0	0	0	0	0	0	0	0	0	0	4.26	1
14318533	AIM13	0	0	0	0	0	5.88	1	1	0	0	0	0	0
398365565	MED4	1	1	3.52	1	1	0	0	0	0	0	0	0	0
6324857	YOR283W	1	1	6.52	1	1	0	0	0	0	0	0	0	0
37362696	CAT5	1	1	4.29	1	1	0	0	0	0	0	0	0	0
6324592	ROD1	1	1	1.31	1	1	0	0	0	0	0	0	0	0
398365311	KSS1	0	0	0	0	0	0	0	0	0	0	0	0	0
330443551	MON1	0	0	0	0	0	0	0	0	0	0	0	0	0
398364453	HIS1	0	0	0	0	0	3.03	1	1	0	0	0	0	0
6321305	ITC1	0	0	0	0	0	0.63	1	1	0	0	0	0	0
6325275	RLF2	0	0	0	0	0	2.15	1	1	0	0	0	0	0
6319297	FUN26	0	0	2.90	1	1	0	0	0	0	0	0	0	0
6319267	AIM2	0	0	0	0	0	0	0	0	0	0	0	0	0
398364465	JEM1	0	0	0	0	0	0	0	0	0	0	0	0	0
6320890	TPA1	0	0	0	0	0	0	0	0	0	0	0	0	0
398364519	APC1	0	0	0	0	0	0	0	0	0	0	0	0	0
6325041	CBP3	0	0	0	0	0	0	0	0	0	0	0	0	0
6323562	CPR3	0	0	0	0	0	0	0	0	0	0	0	0	0
6323370	VRP1	0	0	0	0	0	0	0	0	0	0	0	0	0
6325287	CSR2	0	0	0	0	0	0	0	0	0	0	0	0	0
6325132	KAP120	0	0	0	0	0	0	0	0	0	0	0	0	0
330443488	KIN82	0	0	0	0	0	0	0	0	0	0	0	0	0
6319608	AGP2	0	0	0	0	0	0	0	0	0	0	0	0	0
6320592	ATO3	0	0	0	0	0	0	0	0	0	0	0	0	0

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Accession	Acronym	UP BY4741_FLAG_J1	# PSM BY4741_FLAG_J1	%SC BY4741_FLAG_J2	UP BY4741_FLAG_J2	# PSM BY4741_FLAG_J2	%SC BY4741_FLAG_J3	UP BY4741_FLAG_J3	# PSM BY4741_FLAG_J3	%SC V5_Rtr1_WT	UP V5_Rtr1_WT	# PSM V5_Rtr1_WT	%SC TAP_Rtr1_WT_1	UP TAP_Rtr1_WT_1
6320490	DPP1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321749	CBP2	0	0	0	0	0	0	0	0	0	0	0	0	0
6323230	COQ9	0	0	0	0	0	0	0	0	0	0	0	0	0
6323020	COX17	0	0	0	0	0	0	0	0	0	0	0	0	0
6325319	FCY1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323523	DAT1	0	0	0	0	0	0	0	0	0	0	0	0	0
330443382	DEP1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322633	URA1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322657	DPH2	0	0	0	0	0	0	0	0	0	0	0	0	0
6321200	HAP2	0	0	0	0	0	0	0	0	0	0	0	0	0
9755326	YBR085C-	0	0	0	0	0	0	0	0	0	0	0	0	0
42759851	YCL012C	0	0	0	0	0	0	0	0	0	0	0	0	0
6323669	YMR027	0	0	0	0	0	0	0	0	0	0	0	0	0
398365291	ACB1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323941	NGL2	0	0	0	0	0	0	0	0	0	0	0	0	0
6323177	PEP3	0	0	0	0	0	0	0	0	0	0	0	0	0
6324678	PIN2	0	0	0	0	0	0	0	0	0	0	0	0	0
14318491	CAF16	0	0	0	0	0	0	0	0	0	0	0	0	0
398365407	RCM1	0	0	0	0	0	0	0	0	0	0	0	0	0
398364993	RPN14	0	0	0	0	0	0	0	0	0	0	0	0	0
6324072	SIP3	0	0	0	0	0	0	0	0	0	0	0	0	0
6324655	TGL5	0	0	0	0	0	0	0	0	0	0	0	0	0
398366623	TLG1	0	0	0	0	0	0	0	0	0	0	0	0	0
6320100	QRI1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321226	VAM7	0	0	0	0	0	0	0	0	0	0	0	0	0
6322459	PRE3	2	4	9.77	2	4	0	0	0	4.65	1	1	0	0
6322083	YIL108W	2	2	3.59	2	2	0	0	0	1.87	1	1	0	0
398366489	UTP4	2	2	2.32	2	2	3.87	3	3	1.03	1	1	0	0
6325194	TIM50	4	4	9.66	4	4	5.04	2	2	1.89	1	2	0	0
398365181	HOC1	0	0	2.02	1	1	0	0	0	2.27	1	2	0	0
6320380	RSM24	1	1	4.70	1	1	4.70	1	1	8.46	2	7	0	0
330443750	YPR097W	0	0	0	0	0	0	0	0	0.75	1	2	0	0
6324984	ATP15	0	0	0	0	0	17.74	1	1	0	0	0	17.74	1
6323999	RPD3	2	5	6.47	2	5	2.77	1	1	0	0	0	0	0
6320974	LCP5	2	3	6.16	2	3	8.40	2	3	0	0	0	0	0
6324552	DIS3	1	1	1.60	1	1	2.20	1	1	0	0	0	0	0
398365639	PBP2	0	0	0	0	0	0	0	0	0	0	0	0	0

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Accession	Acronym	UP BY4741_FLAG_J1	# PSM BY4741_FLAG_J1	%SC BY4741_FLAG_J2	UP BY4741_FLAG_J2	# PSM BY4741_FLAG_J2	%SC BY4741_FLAG_J3	UP BY4741_FLAG_J3	# PSM BY4741_FLAG_J3	%SC V5_Rtr1_WT	UP V5_Rtr1_WT	# PSM V5_Rtr1_WT	%SC TAP_Rtr1_WT_1	UP TAP_Rtr1_WT_1
6324669	RKI1	1	1	3.49	1	1	0	0	0	0	0	0	0	0
6324211	DCP2	0	0	0	0	0	2.06	1	1	0	0	0	0	0
6320555	PAL1	0	0	0	0	0	7.62	2	2	1.80	1	1	0	0
6322701	SDH1	3	3	5.31	3	3	3.75	2	4	2.03	1	2	0	0
6321289	INO80	2	3	1.34	2	3	0	0	0	0.67	1	2	0	0
398364889	RSC4	0	0	1.60	1	1	1.60	1	1	0	0	0	0	0
6322061	ASG1	0	0	0	0	0	0	0	0	0	0	0	0	0
398366377	RTT102	0	0	0	0	0	0	0	0	0	0	0	0	0
6320822	EDC3	1	1	1.81	1	1	0	0	0	0	0	0	0	0
398364301	RSM25	1	1	2.65	1	1	0	0	0	4.92	1	2	7.58	2
6323508	RSC9	1	1	2.58	1	1	0	0	0	0	0	0	0	0
6322076	NUP159	1	1	0.62	1	1	1.10	1	1	0	0	0	0	0
85666110	SWH1	3	3	3.70	3	3	0	0	0	0	0	0	0	0
6320960	BOI2	0	0	0	0	0	0	0	0	0	0	0	0	0
6325276	MCM4	4	6	4.82	4	6	0	0	0	0	0	0	0	0
398366459	RSC3	1	1	1.47	1	1	0	0	0	0	0	0	0	0
6325375	MRI1	3	7	9.25	3	7	10.95	4	7	4.38	1	1	4.38	1
6324686	CEX1	3	3	4.47	3	3	0	0	0	0	0	0	0	0
6325241	SWI1	1	1	0.99	1	1	0	0	0	0	0	0	0	0
6320145	USO1	3	3	2.18	3	3	0	0	0	0	0	0	0	0
398365381	DOS2	4	9	19.68	4	9	11.61	2	4	0	0	0	0	0
6322777	LHS1	5	6	7.49	5	6	6.70	5	6	0	0	0	0	0
42742289	STE23	3	5	2.63	3	5	0	0	0	0	0	0	0	0
6324117	VID27	3	3	4.86	3	3	0	0	0	0	0	0	0	0
6325400	RRP15	1	1	4.80	1	1	4.40	1	5	0	0	0	4.40	1
6322228	HYR1	0	0	7.98	1	1	0	0	0	0	0	0	0	0
6319591	LYS2	1	1	0.93	1	1	1.94	2	3	0	0	0	0	0
6325309	NHP6AP	0	0	0	0	0	13.98	1	1	0	0	0	0	0
6319530	YBR056W	1	1	2.40	1	1	0	0	0	0	0	0	0	0
6323814	DNF3	1	1	0.85	1	1	0	0	0	0	0	0	0	0
6323460	CRN1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324715	ARP8	1	1	1.48	1	1	0	0	0	0	0	0	0	0
398366463	CPR5	0	0	0	0	0	0	0	0	0	0	0	0	0
398365569	SLX9	0	0	0	0	0	0	0	0	0	0	0	0	0
6320414	MSS4	0	0	0	0	0	0	0	0	0	0	0	0	0
6322735	APN1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324114	IES2	0	0	0	0	0	0	0	0	0	0	0	0	0

Table S1 - Smith-Kinnaman, *et al* (2014) Abbreviations: %SC = percent sequence coverage, UP = unique peptides, PSM = peptide spectrum matches

Accession	Acronym	UP BY4741_FLAG_J1	# PSM BY4741_FLAG_J1	%SC BY4741_FLAG_J2	UP BY4741_FLAG_J2	# PSM BY4741_FLAG_J2	%SC BY4741_FLAG_J3	UP BY4741_FLAG_J3	# PSM BY4741_FLAG_J3	%SC V5_Rtr1_WT	UP V5_Rtr1_WT	# PSM V5_Rtr1_WT	%SC TAP_Rtr1_WT_1	UP TAP_Rtr1_WT_1
6325412	PIN3	0	0	0	0	0	0	0	0	0	0	0	0	0
6324037	PUS4	0	0	0	0	0	0	0	0	0	0	0	0	0
330443723	RTC1	0	0	0	0	0	0	0	0	0	0	0	0	0
6325077	TCO89	0	0	0	0	0	0	0	0	0	0	0	0	0
6321896	GRE3	0	0	0	0	0	0	0	0	0	0	0	0	0
6324479	TRM10	0	0	0	0	0	0	0	0	0	0	0	0	0
6322056	VHS2	0	0	0	0	0	0	0	0	0	0	0	0	0
6319715	YBR238C	0	0	0	0	0	0	0	0	1.50	1	1	0	0
6323674	EIS1	1	1	1.07	1	1	2.97	2	2	1.42	1	2	0	0
6324493	REX4	0	0	0	0	0	0	0	0	5.19	1	3	0	0
6323144	CFT2	0	0	0	0	0	0	0	0	0	0	0	0	0
398364229	MLP2	5	5	3.34	5	5	0.54	1	3	0	0	0	0	0
6322655	SDS22	0	0	0	0	0	0	0	0	0	0	0	0	0
37362706	ASR1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322339	ALB1	0	0	0	0	0	20.57	2	3	0	0	0	22.29	2
6324313	PBI2	2	2	26.67	2	2	12.00	1	1	0	0	0	0	0
398365221	RIO1	2	2	4.34	2	2	0	0	0	0	0	0	0	0
6323208	YLR179C	0	0	0	0	0	0	0	0	0	0	0	0	0
6320906	THO1	0	0	0	0	0	0	0	0	0	0	0	0	0
398365453	PUP1	0	0	0	0	0	0	0	0	4.60	1	2	0	0
6321952	KEL1	7	10	5.50	7	10	1.46	1	2	0	0	0	0	0
6319318	NUP60	0	0	0	0	0	3.34	1	1	0	0	0	14.10	4
398364855	CYC8	2	2	3.00	2	2	0	0	0	0	0	0	0	0
6325360	PRE2	0	0	0	0	0	0	0	0	2.79	1	1	0	0
398364933	SCL1	3	5	15.08	3	5	9.92	2	3	0	0	0	0	0
6322194	DJP1	4	4	11.34	4	4	3.01	1	1	0	0	0	7.18	2
6323547	PRE8	1	1	4.80	1	1	4.80	1	1	0	0	0	0	0
330443627	NMD5	0	0	0	0	0	0	0	0	0	0	0	0	0
398364671	URA6	4	5	19.61	4	5	14.71	3	3	0	0	0	0	0
6322520	CBF1	2	4	8.26	2	4	13.11	2	4	0	0	0	0	0
398365437	KTR4	2	2	3.88	2	2	0	0	0	0	0	0	0	0
6320839	PMI40	1	1	2.80	1	1	0	0	0	0	0	0	0	0
6323286	YLR257W	0	0	0	0	0	3.74	1	1	0	0	0	0	0
6323782	YMR134	0	0	0	0	0	0	0	0	0	0	0	0	0
398364757	PHO5	0	0	0	0	0	0	0	0	0	0	0	4.93	1
6321865	QNS1	0	0	0	0	0	0	0	0	0	0	0	0	0
398365697	SLK19	0	0	0	0	0	0	0	0	0	0	0	0	0

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Accession	Acronym	UP BY4741_FLAG_J1	# PSM BY4741_FLAG_J1	%SC BY4741_FLAG_J2	UP BY4741_FLAG_J2	# PSM BY4741_FLAG_J2	%SC BY4741_FLAG_J3	UP BY4741_FLAG_J3	# PSM BY4741_FLAG_J3	%SC V5_Rtr1_WT	UP V5_Rtr1_WT	# PSM V5_Rtr1_WT	%SC TAP_Rtr1_WT_1	UP TAP_Rtr1_WT_1
10383809	FIG2	0	0	0	0	0	0	0	0	0	0	0	0	0
6324293	YNL035C	0	0	0	0	0	0	0	0	0	0	0	0	0
398366365	EFG1	3	4	19.74	3	4	6.44	1	3	6.87	1	2	0	0
6321235	KEX1	0	0	0	0	0	0	0	0	1.37	1	6	0	0
6323606	AMD1	6	8	8.40	6	8	7.04	3	3	0	0	0	0	0
398366153	MBF1	2	5	17.88	2	5	7.95	1	2	0	0	0	9.93	1
398364537	VPS45	3	4	6.41	3	4	0	0	0	3.64	2	5	0	0
6325326	SPE3	1	1	4.44	1	1	7.17	2	2	0	0	0	4.44	1
37362654	RRP46	0	0	0	0	0	0	0	0	0	0	0	0	0
6324194	FPR1	5	20	46.49	5	20	56.14	5	21	0	0	0	0	0
46562125	VPS5	1	1	1.63	1	1	0	0	0	1.33	1	5	0	0
6322759	YKL091C	3	7	10.32	3	7	5.81	2	19	0	0	0	0	0
37362671	MIA40	2	4	9.68	2	4	6.95	2	10	0	0	0	3.97	1
6320662	GUK1	2	6	12.30	2	6	25.67	4	12	0	0	0	0	0
6324363	ARC35	3	3	10.23	3	3	5.85	2	4	0	0	0	0	0
398366563	HPT1	0	0	0	0	0	0	0	0	0	0	0	0	0
398366275	LSC2	2	2	6.09	2	2	0	0	0	0	0	0	0	0
6323739	AIP1	0	0	0	0	0	0	0	0	0	0	0	0	0
6325215	SSN3	0	0	0	0	0	0	0	0	0	0	0	0	0
6324378	LYS9	0	0	0	0	0	3.36	1	1	3.36	1	1	0	0
6324475	WRS1	4	8	11.57	4	8	15.28	5	8	2.31	1	2	4.17	1
6323279	SSP120	0	0	0	0	0	0	0	0	5.13	1	4	0	0
6322992	PRP19	5	5	12.52	5	5	4.37	2	5	0	0	0	0	0
330443401	MAP2	2	2	6.89	2	2	3.09	1	1	0	0	0	0	0
6324564	RCL1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324379	BRE5	0	0	0	0	0	0	0	0	0	0	0	0	0
6320849	PRE10	0	0	0	0	0	0	0	0	0	0	0	0	0
6325173	BRO1	1	2	1.30	1	2	4.38	3	3	1.54	1	1	0	0
398366247	PHO81	0	0	0	0	0	0	0	0	0.85	1	4	0	0
6323007	SPA2	6	7	4.64	6	7	6.68	6	16	0	0	0	0	0
6325447	SKI3	1	1	0.77	1	1	0	0	0	0	0	0	0	0
6323332	HRI1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324574	RRP6	2	2	3.27	2	2	0	0	0	0	0	0	0	0
6324031	CLA4	0	0	0	0	0	0	0	0	0	0	0	0	0
398365831	PRE9	4	4	17.83	4	4	0	0	0	3.10	1	1	0	0
6323142	HOG1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324615	CUE5	4	4	11.19	4	4	3.89	1	3	0	0	0	0	0

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Accession	Acronym	UP BY4741_FLAG_J1	# PSM BY4741_FLAG_J1	%SC BY4741_FLAG_J2	UP BY4741_FLAG_J2	# PSM BY4741_FLAG_J2	%SC BY4741_FLAG_J3	UP BY4741_FLAG_J3	# PSM BY4741_FLAG_J3	%SC V5_Rtr1_WT	UP V5_Rtr1_WT	# PSM V5_Rtr1_WT	%SC TAP_Rtr1_WT_1	UP TAP_Rtr1_WT_1
6325146	CAR1	0	0	0	0	0	0	0	0	0	0	0	0	0
6319895	BUD23	0	0	0	0	0	0	0	0	0	0	0	0	0
398365793	SHM1	2	4	4.29	2	4	15.51	6	13	0	0	0	3.47	1
398365279	ADE2	0	0	0	0	0	4.20	2	3	0	0	0	0	0
6322564	SOD1	0	0	0	0	0	6.49	1	1	0	0	0	16.23	1
6323931	BUL1	1	1	0.82	1	1	0	0	0	0	0	0	0	0
6322714	APL2	1	1	1.52	1	1	0	0	0	0	0	0	0	0
398365723	DPB4	5	7	37.24	5	7	26.02	3	8	0	0	0	0	0
6324250	TPM1	1	1	7.04	1	1	0	0	0	0	0	0	0	0
6324382	ESF2	1	1	3.16	1	1	0	0	0	0	0	0	0	0
398364299	NOP16	0	0	0	0	0	0	0	0	0	0	0	5.63	1
398364461	HMF1	0	0	0	0	0	13.95	1	1	0	0	0	0	0
330443644	APE2	1	1	1.16	1	1	0	0	0	0	0	0	0	0
6323951	JNM1	1	1	3.75	1	1	4.02	1	1	1.88	1	2	0	0
6323103	BUD20	1	1	7.23	1	1	7.23	1	1	0	0	0	11.45	1
6324245	END3	5	9	22.35	5	9	18.91	5	15	0	0	0	6.88	2
398365535	GLN4	9	12	11.62	9	12	6.55	5	9	0.99	1	1	1.48	1
6321829	VMA10	3	13	29.82	3	13	31.58	4	14	12.28	2	2	0	0
6323340	IMH1	0	0	0	0	0	5.16	3	5	0	0	0	0	0
330443364	ECM1	0	0	0	0	0	4.25	1	2	0	0	0	0	0
6324601	STI1	6	10	14.94	6	10	9.34	4	10	0	0	0	2.21	1
6321563	ASN2	6	8	11.89	6	8	10.31	5	6	0	0	0	1.57	1
6323779	RRB1	8	15	21.33	8	15	17.42	6	9	0	0	0	0	0
6320306	ARX1	3	7	5.56	3	7	6.07	3	3	0	0	0	2.19	1
398365749	MTC5	2	2	2.61	2	2	0	0	0	0	0	0	0	0
6320152	LHP1	1	1	5.45	1	1	17.82	4	5	5.82	1	1	0	0
6319926	TUP1	3	6	4.91	3	6	9.12	5	8	0	0	0	0	0
398364983	EGD2	4	12	32.76	4	12	45.40	5	24	0	0	0	21.26	2
398366421	GDH1	2	3	5.73	2	3	7.05	2	4	0	0	0	4.41	1
6325421	TIF3	2	4	5.05	2	4	9.63	4	5	0	0	0	0	0
339046261	NHP6BP	1	1	13.13	1	1	13.13	1	1	0	0	0	0	0
6325229	ERG10	4	5	12.06	4	5	6.03	2	3	0	0	0	0	0
398366043	CAF20	1	1	8.70	1	1	27.33	3	3	0	0	0	0	0
6325014	IQG1	0	0	0	0	0	0	0	0	0	0	0	0	0
398365281	BUD4	0	0	0	0	0	0	0	0	0	0	0	0	0
398365669	TEL2	0	0	0	0	0	0	0	0	0	0	0	0	0
10383780	ADP1	0	0	0	0	0	0	0	0	0	0	0	0	0

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Accession	Acronym	UP BY4741_FLAG_J1	# PSM BY4741_FLAG_J1	%SC BY4741_FLAG_J2	UP BY4741_FLAG_J2	# PSM BY4741_FLAG_J2	%SC BY4741_FLAG_J3	UP BY4741_FLAG_J3	# PSM BY4741_FLAG_J3	%SC V5_Rtr1_WT	UP V5_Rtr1_WT	# PSM V5_Rtr1_WT	%SC TAP_Rtr1_WT_1	UP TAP_Rtr1_WT_1
6323181	YLR152C	0	0	0	0	0	0	0	0	0	0	0	0	0
6323217	MDL1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321439	SWC4	0	0	0	0	0	2.52	1	1	3.36	1	1	0	0
6325116	FRK1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321223	CLG1	0	0	0	0	0	0	0	0	0	0	0	0	0
398364759	PRP40	0	0	0	0	0	0	0	0	0	0	0	0	0
330443403	TEL1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323724	CTF18	0	0	0	0	0	0	0	0	1.21	1	1	0	0
6324482	MSH2	1	1	1.35	1	1	0	0	0	0	0	0	0	0
6322471	YJR011C	1	1	2.68	1	1	3.07	1	2	0	0	0	0	0
6322075	HIS5	2	3	7.01	2	3	0	0	0	0	0	0	3.64	1
6323435	SFP1	0	0	0	0	0	0	0	0	0	0	0	0	0
330443407	PET112	0	0	0	0	0	0	0	0	0	0	0	0	0
6325210	SGF11	0	0	0	0	0	0	0	0	0	0	0	0	0
6320137	IDP1	1	1	2.57	1	1	0	0	0	3.04	1	1	0	0
6323640	YML003W	0	0	0	0	0	0	0	0	0	0	0	0	0
6321215	COG1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323826	DDR48	0	0	0	0	0	0	0	0	0	0	0	0	0
398365503	RSF2	0	0	0	0	0	0	0	0	0	0	0	0	0
398366065	VAC14	0	0	0	0	0	0	0	0	1.59	1	1	0	0
398365047	DAS2	0	0	0	0	0	0	0	0	0	0	0	0	0
6324235	APP1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321557	NUP57	4	5	7.39	4	5	7.95	4	12	0	0	0	1.85	1
6320775	PRB1	1	1	1.42	1	1	0	0	0	0	0	0	0	0
6325212	VPS16	0	0	0	0	0	0	0	0	0	0	0	0	0
6321418	GET1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323517	NGL3	0	0	0	0	0	0	0	0	0	0	0	0	0
6325228	SUV3	1	1	3.66	1	1	0	0	0	0	0	0	0	0
398364413	PCL7	0	0	0	0	0	0	0	0	0	0	0	0	0
6322556	YJR096W	0	0	0	0	0	0	0	0	0	0	0	0	0
6322804	ANR2	0	0	0	0	0	0	0	0	0	0	0	0	0
6323271	ARV1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324506	RIB2	0	0	0	0	0	0	0	0	0	0	0	0	0
6320046	CLB3	0	0	0	0	0	0	0	0	0	0	0	0	0
82795250	YGL194C-	0	0	0	0	0	0	0	0	0	0	0	0	0
398365389	YGR053C	0	0	0	0	0	0	0	0	0	0	0	0	0
33438858	YMR230	0	0	0	0	0	0	0	0	0	0	0	0	0

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Accession	Acronym	UP BY4741_FLAG_J1	# PSM BY4741_FLAG_J1	%SC BY4741_FLAG_J2	UP BY4741_FLAG_J2	# PSM BY4741_FLAG_J2	%SC BY4741_FLAG_J3	UP BY4741_FLAG_J3	# PSM BY4741_FLAG_J3	%SC V5_Rtr1_WT	UP V5_Rtr1_WT	# PSM V5_Rtr1_WT	%SC TAP_Rtr1_WT_1	UP TAP_Rtr1_WT_1
6325279	YPR022C	0	0	0	0	0	0	0	0	0	0	0	0	0
6321028	ISC10	0	0	0	0	0	0	0	0	0	0	0	0	0
6321274	YRB30	2	2	4.77	2	2	0	0	0	2.05	1	1	0	0
6324519	AIM39	0	0	0	0	0	0	0	0	2.53	1	2	0	0
6322658	CNB1	3	4	20.57	3	4	30.29	4	4	0	0	0	10.29	1
10383760	LSB5	4	8	13.84	4	8	6.78	2	2	0	0	0	0	0
398364999	CKS1	3	3	24.67	3	3	24.67	3	4	0	0	0	0	0
398366627	TRS31	3	4	10.60	3	4	7.77	2	2	0	0	0	0	0
6324672	NUP1	0	0	0	0	0	0	0	0	0	0	0	6.23	4
6323031	CMS1	2	3	9.28	2	3	0	0	0	0	0	0	0	0
6323287	GSY2	5	5	6.81	5	5	0	0	0	0	0	0	0	0
6323425	ATP10	2	2	7.89	2	2	3.58	1	1	0	0	0	0	0
398365917	RSR1	2	4	8.46	2	4	4.04	1	1	0	0	0	0	0
6321849	MED6	1	1	5.08	1	1	0	0	0	0	0	0	0	0
6322281	ATP12	1	2	3.69	1	2	0	0	0	0	0	0	0	0
6319867	MAK31	1	2	10.23	1	2	10.23	1	1	0	0	0	0	0
6321785	HSE1	3	3	9.73	3	3	0	0	0	0	0	0	0	0
6325087	DAP1	1	1	8.55	1	1	8.55	1	2	0	0	0	0	0
6324502	NBA1	3	4	8.78	3	4	0	0	0	0	0	0	0	0
6323019	PSR1	0	0	0	0	0	0	0	0	0	0	0	0	0
398364635	IXR1	0	0	0	0	0	0	0	0	0	0	0	1.84	1
6322996	YLL032C	0	0	0	0	0	0	0	0	0	0	0	0	0
6323533	NUP188	2	2	1.09	2	2	0	0	0	0	0	0	0	0
6322337	LSM1	1	1	5.81	1	1	13.95	1	4	0	0	0	0	0
6321906	BZZ1	2	2	4.27	2	2	0	0	0	0	0	0	0	0
6320163	SIR2	1	1	3.38	1	1	0	0	0	0	0	0	0	0
398364637	PRS2	0	0	0	0	0	2.83	1	2	0	0	0	0	0
398364293	FMC1	1	1	5.16	1	1	0	0	0	0	0	0	6.45	1
6325113	POC4	1	2	10.14	1	2	10.14	1	1	0	0	0	0	0
6323162	CKI1	3	3	6.70	3	3	0	0	0	0	0	0	0	0
6320127	RXT3	1	1	3.06	1	1	0	0	0	0	0	0	0	0
330443546	MDS3	1	1	0.67	1	1	0	0	0	0	0	0	0	0
398366201	ATG17	1	2	1.68	1	2	0	0	0	0	0	0	0	0
6324934	HAP5	1	2	4.96	1	2	0	0	0	0	0	0	0	0
398364577	DOT6	0	0	0	0	0	2.09	1	1	0	0	0	0	0
6324023	YMS18	2	2	9.68	2	2	0	0	0	0	0	0	0	0
37362669	ESS1	1	2	5.29	1	2	0	0	0	0	0	0	0	0

Table S1 - Smith-Kinnaman, *et al* (2014) Abbreviations: %SC = percent sequence coverage, UP = unique peptides, PSM = peptide spectrum matches

Accession	Acronym	UP BY4741_FLAG_J1	# PSM BY4741_FLAG_J1	%SC BY4741_FLAG_J2	UP BY4741_FLAG_J2	# PSM BY4741_FLAG_J2	%SC BY4741_FLAG_J3	UP BY4741_FLAG_J3	# PSM BY4741_FLAG_J3	%SC V5_Rtr1_WT	UP V5_Rtr1_WT	# PSM V5_Rtr1_WT	%SC TAP_Rtr1_WT_1	UP TAP_Rtr1_WT_1
6320537	UBX5	1	2	2.40	1	2	0	0	0	0	0	0	0	0
398366051	REF2	1	1	1.69	1	1	0	0	0	0	0	0	0	0
93117371	PEX19	0	0	0	0	0	0	0	0	0	0	0	0	0
6323146	CLF1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322990	ENT4	0	0	0	0	0	0	0	0	0	0	0	0	0
6320990	MAG1	0	0	0	0	0	0	0	0	0	0	0	0	0
398365849	EKI1	0	0	1.69	1	1	0	0	0	0	0	0	0	0
6322662	MTR2	1	1	9.24	1	1	0	0	0	0	0	0	0	0
6320507	CFT1	0	0	0	0	0	0	0	0	0	0	0	0	0
6325155	ELP4	0	0	0	0	0	0	0	0	0	0	0	3.07	1
6319894	IMG1	1	1	6.51	1	1	6.51	1	1	0	0	0	0	0
6321705	YGR266W	1	1	2.14	1	1	0	0	0	0	0	0	0	0
14318554	SMC2	0	0	0	0	0	0	0	0	0	0	0	0	0
398366369	VTS1	0	0	0	0	0	10.71	3	4	0	0	0	0	0
6325307	MAK3	1	1	7.95	1	1	9.09	1	2	0	0	0	0	0
398364521	NAS2	1	2	5.45	1	2	0	0	0	0	0	0	0	0
6323222	UPS1	2	2	10.86	2	2	0	0	0	0	0	0	0	0
6321924	ECM14	0	0	0	0	0	0	0	0	0	0	0	0	0
398365805	MSO1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322100	UTP25	0	0	0	0	0	1.11	1	1	0	0	0	0	0
398365089	FKH2	1	1	1.39	1	1	0	0	0	0	0	0	0	0
398364225	IMP2'P	1	1	4.62	1	1	0	0	0	0	0	0	0	0
6320643	PPM1	0	0	0	0	0	0	0	0	0	0	0	0	0
6319436	POL12	1	1	1.70	1	1	1.70	1	1	0	0	0	0	0
6322334	SPT10	1	1	1.25	1	1	1.25	1	1	0	0	0	0	0
6319631	CNS1	1	1	4.68	1	1	0	0	0	0	0	0	0	0
6320050	RPC53	1	1	1.90	1	1	0	0	0	0	0	0	0	0
6321713	TAF1	1	1	1.13	1	1	0	0	0	0	0	0	0	0
6325118	UME1	1	1	2.83	1	1	0	0	0	0	0	0	0	0
6321493	RSC1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323274	CDD1	0	0	0	0	0	0	0	0	0	0	0	0	0
398364583	YGL082W	0	0	0	0	0	0	0	0	0	0	0	0	0
398364535	YNL165W	0	0	0	0	0	0	0	0	0	0	0	0	0
398365015	AIM46	0	0	0	0	0	0	0	0	0	0	0	3.23	1
6325183	YTA6	0	0	0	0	0	0	0	0	0	0	0	0	0
6324128	PSY2	0	0	0	0	0	0	0	0	0	0	0	0	0
6320259	CDC34	0	0	0	0	0	0	0	0	0	0	0	0	0

Table S1 - Smith-Kinnaman, *et al* (2014) Abbreviations: %SC = percent sequence coverage, UP = unique peptides, PSM = peptide spectrum matches

Accession	Acronym	UP BY4741_FLAG_J1	# PSM BY4741_FLAG_J1	%SC BY4741_FLAG_J2	UP BY4741_FLAG_J2	# PSM BY4741_FLAG_J2	%SC BY4741_FLAG_J3	UP BY4741_FLAG_J3	# PSM BY4741_FLAG_J3	%SC V5_Rtr1_WT	UP V5_Rtr1_WT	# PSM V5_Rtr1_WT	%SC TAP_Rtr1_WT_1	UP TAP_Rtr1_WT_1
398364911	SPT15	0	0	0	0	0	0	0	0	0	0	0	0	0
330443461	COS111	0	0	0	0	0	0	0	0	0	0	0	0.87	1
6320652	YDR444W	0	0	0	0	0	1.75	1	1	0	0	0	0	0
398365541	UBC13	1	1	12.42	1	1	0	0	0	0	0	0	0	0
398365707	GPX2	1	1	9.88	1	1	0	0	0	0	0	0	0	0
398365979	GTR2	1	1	2.93	1	1	0	0	0	0	0	0	0	0
6323528	YML108W	1	1	9.52	1	1	0	0	0	0	0	0	0	0
6321894	KIC1	1	1	1.48	1	1	0	0	0	0	0	0	0	0
398364893	PTC1	1	1	5.34	1	1	0	0	0	0	0	0	0	0
398366573	SIZ1	1	1	1.22	1	1	0	0	0	0	0	0	0	0
398366291	TEA1	1	1	1.98	1	1	0	0	0	0	0	0	0	0
398366471	TFB1	1	1	2.34	1	1	0	0	0	0	0	0	0	0
6325426	NUT2	0	0	0	0	0	0	0	0	0	0	0	0	0
154199620	CGI121	0	0	0	0	0	0	0	0	0	0	0	0	0
6320156	SIT4	0	0	0	0	0	0	0	0	0	0	0	0	0
398366599	APT2	0	0	0	0	0	0	0	0	0	0	0	0	0
6324668	ARF3	0	0	0	0	0	0	0	0	0	0	0	0	0
6324087	ATG2	0	0	0	0	0	0	0	0	0	0	0	0	0
6323143	AVL9	0	0	0	0	0	0	0	0	0	0	0	0	0
398364821	BYE1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322088	DPH1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323972	ELP6	0	0	0	0	0	0	0	0	0	0	0	0	0
398364641	FLO11	0	0	0	0	0	0	0	0	0	0	0	0	0
6322659	HYM1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322040	YIL151C	0	0	0	0	0	0	0	0	0	0	0	0	0
398365375	YKR078W	0	0	0	0	0	0	0	0	0	0	0	0	0
6323758	YMR111C	0	0	0	0	0	0	0	0	0	0	0	0	0
6323793	YMR144	0	0	0	0	0	0	0	0	0	0	0	0	0
6320208	MAF1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324437	MED7	0	0	0	0	0	0	0	0	0	0	0	0	0
6323880	MRE11	0	0	0	0	0	0	0	0	0	0	0	0	0
6323680	MSN2	0	0	0	0	0	0	0	0	0	0	0	0	0
6324503	NUF2	0	0	0	0	0	0	0	0	0	0	0	0	0
6323025	ORC3	0	0	0	0	0	0	0	0	0	0	0	0	0
6323147	YLR118C	0	0	0	0	0	0	0	0	0	0	0	0	0
6322733	PRR1	0	0	0	0	0	0	0	0	0	0	0	0	0
6319504	RKM3	0	0	0	0	0	0	0	0	0	0	0	0	0

Table S1 - Smith-Kinnaman, *et al* (2014) Abbreviations: %SC = percent sequence coverage, UP = unique peptides, PSM = peptide spectrum matches

Accession	Acronym	UP BY4741_FLAG_J1	# PSM BY4741_FLAG_J1	%SC BY4741_FLAG_J2	UP BY4741_FLAG_J2	# PSM BY4741_FLAG_J2	%SC BY4741_FLAG_J3	UP BY4741_FLAG_J3	# PSM BY4741_FLAG_J3	%SC V5_Rtr1_WT	UP V5_Rtr1_WT	# PSM V5_Rtr1_WT	%SC TAP_Rtr1_WT_1	UP TAP_Rtr1_WT_1
6321876	STE12	0	0	0	0	0	0	0	0	0	0	0	0	0
6324836	GPN2	0	0	0	0	0	0	0	0	0	0	0	0	0
6321605	TRS65	0	0	0	0	0	0	0	0	0	0	0	2.32	1
6324138	DUG3	0	0	0	0	0	4.48	1	1	0	0	0	0	0
6319940	HMRA1	0	0	0	0	0	7.94	1	1	0	0	0	0	0
330443533	YFL034W	0	0	0	0	0	1.30	1	1	0	0	0	0	0
6323815	INP2	0	0	0	0	0	1.13	1	1	0	0	0	0	0
330443515	PSP1	0	0	0	0	0	1.78	1	1	0	0	0	0	0
6323711	SOV1	0	0	0	0	0	2.23	1	1	0	0	0	0	0
330443539	FAB1	0	0	0	0	0	0	0	0	0	0	0	0	0
398365149	ICS2	0	0	0	0	0	0	0	0	0	0	0	0	0
6323764	SPC24	0	0	0	0	0	0	0	0	0	0	0	0	0
6325028	CET1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322081	HPM1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322195	IST3	0	0	0	0	0	0	0	0	0	0	0	0	0
398366647	RSM28	0	0	0	0	0	0	0	0	0	0	0	0	0
6320113	RAM1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323522	TAF8	0	0	0	0	0	0	0	0	0	0	0	0	0
6323874	TRS130	0	0	0	0	0	0	0	0	0	0	0	0	0
6323456	SPP382	0	0	0	0	0	0	0	0	0	0	0	0	0
6324386	BIO3	0	0	0	0	0	0	0	0	0	0	0	0	0
6324228	AVT4	0	0	0	0	0	0	0	0	0	0	0	0	0
398364711	RAM2	0	0	0	0	0	0	0	0	0	0	0	0	0
14318494	BST1	0	0	0	0	0	0	0	0	0	0	0	0	0
6320579	CTS2	0	0	0	0	0	0	0	0	0	0	0	0	0
6322760	CUE2	0	0	0	0	0	0	0	0	0	0	0	0	0
6320023	DLD2	0	0	0	0	0	0	0	0	0	0	0	0	0
6323060	RAD5	0	0	0	0	0	0	0	0	0	0	0	0	0
6319754	DPB3	0	0	0	0	0	0	0	0	0	0	0	0	0
6319994	GLE1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323950	HER2	0	0	0	0	0	0	0	0	0	0	0	0	0
398366409	GPB1	0	0	0	0	0	0	0	0	0	0	0	0	0
6319390	YBL081W	0	0	0	0	0	0	0	0	0	0	0	0	0
398364947	YDR003W-	0	0	0	0	0	0	0	0	0	0	0	0	0
6323384	YLR352W	0	0	0	0	0	0	0	0	0	0	0	0	0
6324536	YOL036W	0	0	0	0	0	0	0	0	0	0	0	0	0
6325180	YPL077C	0	0	0	0	0	0	0	0	0	0	0	0	0

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Accession	Acronym	UP BY4741_FLAG_J1	# PSM BY4741_FLAG_J1	%SC BY4741_FLAG_J2	UP BY4741_FLAG_J2	# PSM BY4741_FLAG_J2	%SC BY4741_FLAG_J3	UP BY4741_FLAG_J3	# PSM BY4741_FLAG_J3	%SC V5_Rtr1_WT	UP V5_Rtr1_WT	# PSM V5_Rtr1_WT	%SC TAP_Rtr1_WT_1	UP TAP_Rtr1_WT_1
6320328	INO2	0	0	0	0	0	0	0	0	0	0	0	0	0
6324064	IST1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321196	KAP114	0	0	0	0	0	0	0	0	0	0	0	0	0
398366685	KRE28	0	0	0	0	0	0	0	0	0	0	0	0	0
398364391	KRE29	0	0	0	0	0	0	0	0	0	0	0	0	0
6320055	LDB17	0	0	0	0	0	0	0	0	0	0	0	0	0
6321950	LIN1	0	0	0	0	0	0	0	0	0	0	0	0	0
6325219	MET31	0	0	0	0	0	0	0	0	0	0	0	0	0
6320158	YMS-T	0	0	0	0	0	0	0	0	0	0	0	0	0
6323472	YML4	0	0	0	0	0	0	0	0	0	0	0	0	0
6324640	MSA1	0	0	0	0	0	0	0	0	0	0	0	0	0
6319938	OCA4	0	0	0	0	0	0	0	0	0	0	0	0	0
14318475	OTU1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324012	PFS2	0	0	0	0	0	0	0	0	0	0	0	0	0
398366005	PLP1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321904	YHR112C	0	0	0	0	0	0	0	0	0	0	0	0	0
6323631	RAD33	0	0	0	0	0	0	0	0	0	0	0	0	0
6323930	RCE1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324701	RGA1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323919	SAP30	0	0	0	0	0	0	0	0	0	0	0	0	0
6322536	CDC11	0	0	0	0	0	0	0	0	0	0	0	0	0
6319410	SKT5	0	0	0	0	0	0	0	0	0	0	0	0	0
6321311	SOH1	0	0	0	0	0	0	0	0	0	0	0	0	0
398364839	SLX5	0	0	0	0	0	0	0	0	0	0	0	0	0
330443427	TCM62	0	0	0	0	0	0	0	0	0	0	0	0	0
6324684	TFC7	0	0	0	0	0	0	0	0	0	0	0	0	0
398364235	TID3	0	0	0	0	0	0	0	0	0	0	0	0	0
6325297	TIP41	0	0	0	0	0	0	0	0	0	0	0	0	0
6320112	UBX3	0	0	0	0	0	0	0	0	0	0	0	0	0
6324852	HEM4	0	0	0	0	0	0	0	0	0	0	0	0	0
398366151	UTP21	0	0	0	0	0	0	0	0	0	0	0	0	0
6323405	VID22	0	0	0	0	0	0	0	0	0	0	0	0	0
398366111	VPS33	0	0	0	0	0	0	0	0	0	0	0	0	0
398366641	VPS60	0	0	0	0	0	0	0	0	0	0	0	0	0
398364823	YAF9	0	0	0	0	0	0	0	0	0	0	0	0	0
27469361	YCG1	0	0	0	0	0	0	0	0	0	0	0	0	0
14318529	YFH7	0	0	0	0	0	0	0	0	0	0	0	0	0

Table S1 - Smith-Kinnaman, *et al* (2014) Abbreviations: %SC = percent sequence coverage, UP = unique peptides, PSM = peptide spectrum matches

Accession	Acronym	UP BY4741_FLAG_J1	# PSM BY4741_FLAG_J1	%SC BY4741_FLAG_J2	UP BY4741_FLAG_J2	# PSM BY4741_FLAG_J2	%SC BY4741_FLAG_J3	UP BY4741_FLAG_J3	# PSM BY4741_FLAG_J3	%SC V5_Rtr1_WT	UP V5_Rtr1_WT	# PSM V5_Rtr1_WT	%SC TAP_Rtr1_WT_1	UP TAP_Rtr1_WT_1
6322153	CST6	2	3	3.41	2	3	0	0	0	1.36	1	1	5.28	1
14318524	NIC96	2	3	2.26	2	3	2.38	2	2	1.31	1	1	0	0
6324402	AIF1	3	4	9.26	3	4	4.50	1	2	2.38	1	1	0	0
398364507	DOT5	2	2	11.16	2	2	4.19	1	2	6.05	1	1	0	0
398365867	ENT5	1	1	2.92	1	1	2.43	1	1	2.92	1	1	0	0
6324130	GCR2	1	1	1.50	1	1	0	0	0	2.25	1	1	5.24	1
6323148	SRN2	2	2	10.80	2	2	0	0	0	6.57	1	1	0	0
6319738	TAE1	1	1	4.74	1	1	0	0	0	8.62	1	1	0	0
6324656	WHI5	0	0	0	0	0	0	0	0	3.73	1	1	0	0
6324781	RET1	0	0	0	0	0	0	0	0	0.78	1	1	0	0
37362668	YJL016W	0	0	0	0	0	0	0	0	1.43	1	1	0	0
6321609	PSD2	0	0	0	0	0	0	0	0	2.11	1	1	0	0
6321481	RME1	0	0	0	0	0	0	0	0	4.00	1	1	0	0
6325431	VPS4	2	2	5.49	2	2	0	0	0	1.83	1	2	0	0
6324854	FSH3	1	1	4.14	1	1	0	0	0	4.14	1	2	0	0
330443376	MAK16	1	1	4.58	1	1	0	0	0	2.61	1	2	0	0
6322690	RCN1	0	0	0	0	0	0	0	0	6.16	1	3	0	0
6322431	VPS53	0	0	0	0	0	0	0	0	1.22	1	3	0	0
6322631	SRY1	3	6	14.11	3	6	4.60	1	1	3.37	1	5	0	0
6320580	VPS74	6	30	23.48	6	30	26.96	7	44	0	0	0	0	0
9755336	DID4	2	7	9.91	2	7	3.88	1	1	0	0	0	0	0
6323881	YML44	1	6	11.22	1	6	16.33	1	4	0	0	0	0	0
398366509	MRP1	4	5	16.20	4	5	4.36	1	1	0	0	0	0	0
6320035	FAP7	3	4	18.27	3	4	12.18	2	3	0	0	0	0	0
6323354	SFH1	1	1	3.05	1	1	3.05	1	1	0	0	0	0	0
6323531	SEC65	2	3	8.06	2	3	8.79	2	2	0	0	0	0	0
6321433	COG7	3	3	11.47	3	3	7.89	2	2	0	0	0	0	0
398364865	PIB2	0	0	0	0	0	0	0	0	0	0	0	0	0
6320673	RMT2	2	2	4.37	2	2	2.18	1	1	0	0	0	0	0
6323417	SWC7	2	2	19.70	2	2	37.88	4	5	0	0	0	0	0
6324423	DCP1	2	2	11.69	2	2	7.79	1	1	0	0	0	0	0
398365921	TAF10	1	1	3.88	1	1	18.45	2	2	0	0	0	9.22	1
6323712	UBX4	1	1	3.13	1	1	0	0	0	0	0	0	0	0
6325166	GLR1	1	2	2.48	1	2	2.48	1	1	0	0	0	0	0
6320994	LSM5	2	2	26.88	2	2	17.20	1	3	0	0	0	0	0
398366515	TRP4	2	2	4.47	2	2	0	0	0	0	0	0	0	0
6324551	TSR4	1	1	4.17	1	1	8.33	2	3	0	0	0	0	0

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Accession	Acronym	UP BY4741_FLAG_J1	# PSM BY4741_FLAG_J1	%SC BY4741_FLAG_J2	UP BY4741_FLAG_J2	# PSM BY4741_FLAG_J2	%SC BY4741_FLAG_J3	UP BY4741_FLAG_J3	# PSM BY4741_FLAG_J3	%SC V5_Rtr1_WT	UP V5_Rtr1_WT	# PSM V5_Rtr1_WT	%SC TAP_Rtr1_WT_1	UP TAP_Rtr1_WT_1
6324068	ORC5	0	0	0	0	0	0	0	0	0	0	0	0	0
6325213	NOP4	2	2	2.48	2	2	2.48	1	1	0	0	0	0	0
6324041	CAF40	0	0	0	0	0	0	0	0	0	0	0	0	0
6320086	CYK3	0	0	0	0	0	0	0	0	0	0	0	0	0
6321762	SNF6	0	0	0	0	0	0	0	0	0	0	0	0	0
398365087	GRX4	0	0	0	0	0	6.97	1	1	0	0	0	0	0
6323218	ATG26	0	0	0	0	0	0	0	0	0	0	0	0	0
41629693	PRP18	0	0	0	0	0	0	0	0	0	0	0	0	0
330443528	PTP3	0	0	0	0	0	0	0	0	0	0	0	0	0
398364733	YIR035C	1	1	3.54	1	1	0	0	0	0	0	0	0	0
6321766	AIM17	0	0	0	0	0	0	0	0	0	0	0	0	0
14318483	MOB2	0	0	0	0	0	0	0	0	0	0	0	0	0
6324527	PSK2	0	0	0	0	0	0	0	0	0	0	0	0	0
398365421	PRP16	0	0	0	0	0	0.84	1	1	0	0	0	0	0
41629685	RSC30	0	0	0	0	0	0	0	0	0	0	0	0	0
6320907	VHR2	1	1	2.97	1	1	0	0	0	0	0	0	0	0
398366405	GCN2	0	0	0	0	0	0	0	0	0	0	0	0	0
398364549	GYP6	0	0	0	0	0	0	0	0	0	0	0	0	0
330443696	YNL193W	0	0	0	0	0	0	0	0	0	0	0	0	0
6325243	YPL014W	0	0	0	0	0	0	0	0	0	0	0	0	0
6325327	MED1	0	0	0	0	0	0	0	0	0	0	0	0	0
6320160	MTF2	0	0	0	0	0	0	0	0	0	0	0	0	0
6319287	PRP45	0	0	0	0	0	0	0	0	0	0	0	0	0
398365919	SEC5	0	0	0	0	0	0	0	0	0	0	0	0	0
6320433	SIR4	0	0	0	0	0	0.59	1	1	0	0	0	0	0
6321725	BIO2	0	0	0	0	0	0	0	0	0	0	0	0	0
6324177	INN1	0	0	0	0	0	0	0	0	0	0	0	0	0
6319534	ORC2	0	0	0	0	0	0	0	0	0	0	0	0	0
6320887	SAP1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321204	SEC15	0	0	0	0	0	0	0	0	0	0	0	0	0
6323111	SRL2	0	0	0	0	0	0	0	0	0	0	0	0	0
398366601	SSN2	0	0	0	0	0	0	0	0	0	0	0	0	0
6323541	VPS9	0	0	0	0	0	0	0	0	0	0	0	0	0
6321955	YAP1801	0	0	0	0	0	0	0	0	1.41	1	1	0	0
6323215	EMG1	3	4	15.08	3	4	17.46	3	4	5.16	1	2	0	0
6319868	HTL1	0	0	0	0	0	14.10	1	2	11.54	1	2	0	0
6321537	MDR1	1	1	0.84	1	1	0	0	0	1.16	1	2	0	0

Table S1 - Smith-Kinnaman, *et al* (2014) Abbreviations: %SC = percent sequence coverage, UP = unique peptides, PSM = peptide spectrum matches

Accession	Acronym	UP BY4741_FLAG_J1	# PSM BY4741_FLAG_J1	%SC BY4741_FLAG_J2	UP BY4741_FLAG_J2	# PSM BY4741_FLAG_J2	%SC BY4741_FLAG_J3	UP BY4741_FLAG_J3	# PSM BY4741_FLAG_J3	%SC V5_Rtr1_WT	UP V5_Rtr1_WT	# PSM V5_Rtr1_WT	%SC TAP_Rtr1_WT_1	UP TAP_Rtr1_WT_1
6321941	YML16	1	1	6.54	1	1	0	0	0	6.54	1	2	0	0
398365813	POP2	0	0	0	0	0	0	0	0	2.54	1	2	0	0
6322855	OSH6	7	16	19.42	7	16	6.25	4	6	6.70	4	17	14.73	6
6319407	PRX1	5	11	22.99	5	11	22.99	5	9	0	0	0	0	0
398366397	SCP1	5	7	30.50	5	7	17.00	3	5	0	0	0	0	0
6325247	RET3	1	3	6.88	1	3	6.88	1	2	0	0	0	0	0
6322574	RSM7	2	3	8.91	2	3	14.17	3	3	0	0	0	4.05	1
6321831	SRB2	2	3	7.62	2	3	0	0	0	0	0	0	0	0
6324815	MET7	2	2	4.56	2	2	1.64	1	1	0	0	0	0	0
6322771	SMY1	2	2	3.20	2	2	0	0	0	0	0	0	0	0
398365395	MED8	0	0	0	0	0	7.62	1	1	0	0	0	0	0
16740527	ATG18	1	1	1.80	1	1	6.60	2	2	0	0	0	0	0
6320526	SWA2	0	0	0	0	0	2.40	1	1	0	0	0	0	0
6319430	PRE7	0	0	0	0	0	0	0	0	0	0	0	0	0
6323626	TAF11	2	2	5.49	2	2	0	0	0	0	0	0	0	0
6319558	MIS1	2	2	2.26	2	2	2.77	2	2	0	0	0	0	0
398366353	SOG2	1	1	1.26	1	1	0	0	0	0	0	0	0	0
6321377	DUO1	0	0	0	0	0	12.15	2	3	0	0	0	0	0
6319820	BIK1	0	0	0	0	0	0	0	0	0	0	0	0	0
6325187	MUK1	0	0	0	0	0	0	0	0	0	0	0	0	0
6320957	SWI4	0	0	0	0	0	0	0	0	0	0	0	0	0
398366093	EBS1	0	0	0	0	0	0	0	0	0	0	0	0	0
398364617	RAD51	0	0	0	0	0	4.00	1	3	0	0	0	0	0
398365445	BEM1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324824	CLP1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323772	YMR124	0	0	0	0	0	0	0	0	0	0	0	0	0
6325420	ORC4	0	0	0	0	0	0	0	0	0	0	0	0	0
398366267	SCD5	0	0	0	0	0	0	0	0	0	0	0	0	0
6324327	DOM34	0	0	0	0	0	0	0	0	2.59	1	1	0	0
6323429	AFG2	3	3	5.13	3	3	0	0	0	1.41	1	1	0	0
398365705	MCA1	0	0	0	0	0	6.94	2	5	0	0	0	0	0
398366069	HGH1	2	2	6.35	2	2	0	0	0	0	0	0	0	0
6325299	PUF2	1	2	1.02	1	2	0	0	0	0	0	0	0	0
6321269	SUA5	0	0	0	0	0	0	0	0	0	0	0	0	0
6319902	CTR86	1	1	2.31	1	1	0	0	0	0	0	0	0	0
398366309	SIR3	0	0	0	0	0	0	0	0	0	0	0	0	0
398366425	HRQ1	0	0	0	0	0	0	0	0	0	0	0	0.84	1

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Accession	Acronym	UP BY4741_FLAG_J1	# PSM BY4741_FLAG_J1	%SC BY4741_FLAG_J2	UP BY4741_FLAG_J2	# PSM BY4741_FLAG_J2	%SC BY4741_FLAG_J3	UP BY4741_FLAG_J3	# PSM BY4741_FLAG_J3	%SC V5_Rtr1_WT	UP V5_Rtr1_WT	# PSM V5_Rtr1_WT	%SC TAP_Rtr1_WT_1	UP TAP_Rtr1_WT_1
6324277	COG5	1	1	2.98	1	1	0	0	0	0	0	0	0	0
6323778	YMR130	0	0	0	0	0	0	0	0	0	0	0	0	0
330443491	LRG1	0	0	0	0	0	0	0	0	0	0	0	0	0
330443557	SDS23	0	0	0	0	0	0	0	0	0	0	0	0	0
398366215	PET54	0	0	0	0	0	0	0	0	0	0	0	0	0
398364501	MOT2	0	0	0	0	0	6.30	3	4	0	0	0	0	0
398364493	BNA3	3	4	9.01	3	4	3.15	1	2	0	0	0	0	0
6319578	EXO84	0	0	0	0	0	0	0	0	0	0	0	0	0
6325142	BEM3	0	0	0	0	0	0	0	0	0	0	0	0	0
6323351	BUD6	0	0	0	0	0	0	0	0	0	0	0	0	0
6324078	NRD1	1	1	3.65	1	1	0	0	0	0	0	0	0	0
37362679	PBA1	1	1	2.90	1	1	4.35	1	1	4.35	1	1	0	0
14318482	RPO41	4	5	3.33	4	5	0	0	0	0.81	1	2	0	0
398365563	TWF1	8	18	35.84	8	18	12.05	3	6	0	0	0	0	0
14318536	CMK1	1	1	2.47	1	1	0	0	0	0	0	0	11.66	4
6320308	STE5	0	0	0	0	0	0	0	0	0	0	0	0	0
6319491	KAP104	0	0	0	0	0	0	0	0	0	0	0	0	0
6323691	NUP116	0	0	0	0	0	0	0	0	0	0	0	0	0
330443611	PBS2	0	0	0	0	0	0	0	0	0	0	0	0	0
398366101	SNF2	1	1	0.70	1	1	0	0	0	0	0	0	0	0
6325289	SRO7	0	0	0	0	0	0	0	0	0	0	0	0	0
6322527	YAE1	5	10	31.21	5	10	42.55	5	19	0	0	0	0	0
6320924	AIM9	7	9	13.56	7	9	5.26	3	3	0	0	0	0	0
6320679	RPL27B	6	26	0	0	0	0	0	0	0	0	0	0	0
6320978	RPS26B	3	11	0	0	0	0	0	0	0	0	0	0	0
6325261	AIM45	5	10	24.71	5	10	16.57	4	5	0	0	0	0	0
6324065	PDR17	3	10	11.71	3	10	8.57	2	7	0	0	0	0	0
398366055	TIM13	0	0	0	0	0	17.14	1	2	0	0	0	17.14	1
6319836	SGF29	4	7	19.31	4	7	10.42	2	6	0	0	0	0	0
6321616	ATF2	4	9	8.41	4	9	2.24	1	3	0	0	0	0	0
6323801	YIM1	4	8	16.99	4	8	6.85	2	2	0	0	0	5.75	1
6321457	VMA7	2	4	22.03	2	4	22.03	2	6	0	0	0	0	0
6324541	OPI10	4	10	17.48	4	10	8.94	1	1	0	0	0	0	0
6320605	NCB2	1	6	6.85	1	6	16.44	2	6	0	0	0	0	0
6319601	PTC4	3	7	8.14	3	7	0	0	0	0	0	0	0	0
6320039	ENT1	4	5	8.37	4	5	2.20	1	2	0	0	0	0	0
6324732	PET123	5	8	16.35	5	8	0	0	0	0	0	0	0	0

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Accession	Acronym	UP BY4741_FLAG_J1	# PSM BY4741_FLAG_J1	%SC BY4741_FLAG_J2	UP BY4741_FLAG_J2	# PSM BY4741_FLAG_J2	%SC BY4741_FLAG_J3	UP BY4741_FLAG_J3	# PSM BY4741_FLAG_J3	%SC V5_Rtr1_WT	UP V5_Rtr1_WT	# PSM V5_Rtr1_WT	%SC TAP_Rtr1_WT_1	UP TAP_Rtr1_WT_1
6325161	PNG1	4	8	11.57	4	8	0	0	0	0	0	0	0	0
6321668	SMI1	1	1	1.78	1	1	4.36	2	4	0	0	0	0	0
6324542	SIL1	1	2	3.80	1	2	7.36	2	6	0	0	0	0	0
6323871	GAS3	2	3	5.34	2	3	2.67	1	1	0	0	0	0	0
6322515	HIT1	2	4	17.07	2	4	14.63	2	5	0	0	0	0	0
6320369	TRM82	1	1	2.93	1	1	17.57	5	9	0	0	0	0	0
6324097	CSL4	1	1	3.08	1	1	17.47	4	5	0	0	0	0	0
6324176	GIM3	1	1	6.98	1	1	22.48	3	5	0	0	0	0	0
6320083	YFH1	1	3	6.32	1	3	6.32	1	2	0	0	0	0	0
6321842	COX6	3	3	27.70	3	3	12.84	1	1	0	0	0	0	0
6320442	FMN1	3	4	21.10	3	4	0	0	0	0	0	0	0	0
6321519	TOM20	2	3	14.75	2	3	0	0	0	0	0	0	0	0
398366553	YDR387C	0	0	0	0	0	0	0	0	0	0	0	0	0
10383803	IMG2	1	1	8.22	1	1	8.22	1	1	0	0	0	23.29	3
6323118	ALT1	2	2	5.91	2	2	5.74	2	3	0	0	0	3.89	1
6325317	ARO7	2	3	8.98	2	3	7.81	2	2	0	0	0	0	0
330443594	CAB2	1	1	2.74	1	1	5.21	1	2	0	0	0	0	0
6321394	RNA15	0	0	0	0	0	5.07	1	1	0	0	0	0	0
6320003	GGC1	2	2	9.33	2	2	0	0	0	0	0	0	0	0
6322126	YRB2	1	2	3.67	1	2	0	0	0	0	0	0	0	0
6322603	PMT4	1	1	1.44	1	1	0	0	0	0	0	0	0	0
37362623	YPT10	2	2	11.06	2	2	12.06	2	4	0	0	0	0	0
6322987	SDH2	3	3	14.29	3	3	0	0	0	0	0	0	0	0
6319488	GRX7	2	2	10.34	2	2	0	0	0	0	0	0	0	0
6322577	STE24	1	1	2.21	1	1	0	0	0	0	0	0	0	0
6323036	PAM18	1	3	8.93	1	3	0	0	0	0	0	0	8.93	1
18702303	WWM1	0	0	0	0	0	20.38	2	7	0	0	0	0	0
6322316	SFH5	1	1	2.72	1	1	15.65	3	5	0	0	0	0	0
6323578	MFT1	2	2	5.36	2	2	5.10	2	2	0	0	0	0	0
6320529	ATP21	1	1	10.42	1	1	10.42	1	2	0	0	0	0	0
6324639	CYT1	1	1	5.18	1	1	5.18	1	2	0	0	0	0	0
398366017	ARC18	2	2	11.24	2	2	7.30	1	1	0	0	0	0	0
398365611	ROT2	1	1	1.78	1	1	1.47	1	1	0	0	0	0	0
6322485	BNA1	1	3	6.78	1	3	0	0	0	0	0	0	0	0
6319461	YBL010C	3	3	12.50	3	3	0	0	0	0	0	0	0	0
6319882	FEN1	1	2	2.88	1	2	0	0	0	0	0	0	0	0
6323954	LCB1	1	2	2.51	1	2	0	0	0	0	0	0	0	0

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Accession	Acronym	UP BY4741_FLAG_J1	# PSM BY4741_FLAG_J1	%SC BY4741_FLAG_J2	UP BY4741_FLAG_J2	# PSM BY4741_FLAG_J2	%SC BY4741_FLAG_J3	UP BY4741_FLAG_J3	# PSM BY4741_FLAG_J3	%SC V5_Rtr1_WT	UP V5_Rtr1_WT	# PSM V5_Rtr1_WT	%SC TAP_Rtr1_WT_1	UP TAP_Rtr1_WT_1
6324163	BNI5	1	1	4.46	1	1	0	0	0	0	0	0	0	0
6325391	TOM5	1	1	28.00	1	1	30.00	2	3	0	0	0	0	0
398365963	NGG1	1	1	1.57	1	1	1.85	1	2	0	0	0	0	0
6320340	RGP1	1	1	1.36	1	1	2.11	1	2	0	0	0	0	0
6322054	TMA108	2	2	1.90	2	2	0.85	1	1	0	0	0	0	0
6321797	TDA3	1	1	2.49	1	1	2.49	1	1	0	0	0	0	0
398365333	YDR061W	3	3	6.31	3	3	0	0	0	0	0	0	0	0
6322406	YJL055W	3	3	14.69	3	3	0	0	0	0	0	0	0	0
6321799	DIA4	2	3	3.81	2	3	0	0	0	0	0	0	0	0
398365013	RPC37	2	3	8.87	2	3	0	0	0	0	0	0	0	0
6321827	RRF1	1	3	5.65	1	3	0	0	0	0	0	0	0	0
6320474	MSW1	1	3	2.90	1	3	0	0	0	0	0	0	0	0
6322699	MCR1	2	2	7.95	2	2	0	0	0	0	0	0	0	0
6319531	MUM2	2	2	4.92	2	2	0	0	0	0	0	0	0	0
6322253	NUC1	2	2	7.90	2	2	0	0	0	0	0	0	0	0
398365643	TRS85	2	2	2.58	2	2	0	0	0	0	0	0	0	0
6323249	CCC1	1	1	5.59	1	1	0	0	0	0	0	0	0	0
6325446	MLC2	1	1	7.36	1	1	0	0	0	0	0	0	0	0
6322542	ACF4	0	0	0	0	0	0	0	0	0	0	0	5.18	1
398365895	NBP2	0	0	0	0	0	12.71	2	5	0	0	0	0	0
6319730	SRB6	1	1	8.26	1	1	19.01	2	3	0	0	0	0	0
398365547	PAC10	0	0	0	0	0	13.57	2	3	0	0	0	0	0
6323250	RSA3	0	0	0	0	0	5.91	1	3	0	0	0	0	0
50593118	YBR062C	1	1	7.78	1	1	7.78	1	1	0	0	0	0	0
6322695	SRP102	1	1	6.56	1	1	6.56	1	1	0	0	0	0	0
330443435	PFF1	0	0	0	0	0	1.33	1	1	0	0	0	0	0
398364335	SPC25	2	2	10.41	2	2	0	0	0	0	0	0	0	0
6320467	EXG2	1	2	1.96	1	2	0	0	0	0	0	0	0	0
6323843	GCV2	2	2	1.74	2	2	0	0	0	0	0	0	0	0
6323232	MSS51	2	2	4.36	2	2	0	0	0	0	0	0	0	0
6322511	OSM1	2	2	3.19	2	2	0	0	0	0	0	0	0	0
398365301	YNL040W	2	2	4.82	2	2	0	0	0	0	0	0	0	0
6324817	PUS7	1	2	2.51	1	2	0	0	0	0	0	0	0	0
330443447	VPS15	2	2	1.38	2	2	0	0	0	0	0	0	0	0
6323817	PAH1	1	1	1.86	1	1	0	0	0	0	0	0	0	0
398364623	HSF1	1	1	0.96	1	1	0	0	0	0	0	0	0	0
6320066	RDI1	1	1	8.91	1	1	0	0	0	0	0	0	0	0

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Accession	Acronym	UP BY4741_FLAG_J1	# PSM BY4741_FLAG_J1	%SC BY4741_FLAG_J2	UP BY4741_FLAG_J2	# PSM BY4741_FLAG_J2	%SC BY4741_FLAG_J3	UP BY4741_FLAG_J3	# PSM BY4741_FLAG_J3	%SC V5_Rtr1_WT	UP V5_Rtr1_WT	# PSM V5_Rtr1_WT	%SC TAP_Rtr1_WT_1	UP TAP_Rtr1_WT_1
6324000	PEX6	0	0	0	0	0	0	0	0	0	0	0	0	0
6321485	UFD1	0	0	0	0	0	0	0	0	0	0	0	0	0
330443654	YET1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322055	OM45	1	1	3.56	1	1	0	0	0	0	0	0	3.56	1
6320116	LUC7	0	0	0	0	0	11.11	2	4	0	0	0	0	0
6323666	YML3	1	1	2.31	1	1	3.59	1	1	0	0	0	0	0
6320818	EAF5	1	1	4.66	1	1	4.66	1	1	0	0	0	0	0
398364737	FAR11	1	1	1.47	1	1	1.26	1	1	0	0	0	0	0
33438807	YHR086W-	1	1	20.75	1	1	20.75	1	1	0	0	0	0	0
6321359	KXD1	1	1	5.05	1	1	4.59	1	1	0	0	0	0	0
330443549	RSM23	1	1	1.56	1	1	3.78	1	1	0	0	0	0	0
14318575	PRE4	1	1	3.38	1	1	3.38	1	1	0	0	0	0	0
6322872	VPS51	0	0	0	0	0	7.32	1	1	0	0	0	0	0
6322390	ARG2	2	2	3.48	2	2	0	0	0	0	0	0	0	0
6323807	AIM36	2	2	11.37	2	2	0	0	0	0	0	0	0	0
330443453	YBR137W	1	2	6.15	1	2	0	0	0	0	0	0	0	0
6323254	YLR225C	1	2	2.21	1	2	0	0	0	0	0	0	0	0
10383755	MOS1	1	2	10.31	1	2	0	0	0	0	0	0	0	0
398365419	NNF1	2	2	10.95	2	2	0	0	0	0	0	0	0	0
6324591	PET127	2	2	2.50	2	2	0	0	0	0	0	0	0	0
398364927	RHO2	2	2	13.02	2	2	0	0	0	0	0	0	0	0
6324438	HRT1	1	2	11.57	1	2	0	0	0	0	0	0	0	0
398364813	SFT1	1	2	9.28	1	2	0	0	0	0	0	0	0	0
6322264	UBP12	2	2	1.91	2	2	0	0	0	0	0	0	0	0
83722564	UTP11	2	2	8.80	2	2	0	0	0	0	0	0	0	0
6325192	VPS28	1	1	5.79	1	1	0	0	0	0	0	0	0	0
6322034	COA1	1	1	4.57	1	1	0	0	0	0	0	0	0	0
6324307	HDA1	1	1	2.41	1	1	0	0	0	0	0	0	0	0
23270398	HSK3	1	1	15.94	1	1	0	0	0	0	0	0	0	0
398366195	RSM27	1	1	10.91	1	1	0	0	0	0	0	0	0	0
6321774	OTU2	1	1	2.93	1	1	0	0	0	0	0	0	0	0
6323298	SEC22	1	1	7.48	1	1	0	0	0	0	0	0	0	0
6322708	SDH3	1	1	3.54	1	1	0	0	0	0	0	0	0	0
398366531	XRS2	0	0	0	0	0	0	0	0	0	0	0	0	0
6323363	MID2	0	0	0	0	0	0	0	0	0	0	0	0	0
6325084	YML40	0	0	0	0	0	0	0	0	0	0	0	0	0
6319417	TOD6	0	0	0	0	0	0	0	0	0	0	0	0	0

Table S1 - Smith-Kinnaman, *et al* (2014) Abbreviations: %SC = percent sequence coverage, UP = unique peptides, PSM = peptide spectrum matches

Accession	Acronym	UP BY4741_FLAG_J1	# PSM BY4741_FLAG_J1	%SC BY4741_FLAG_J2	UP BY4741_FLAG_J2	# PSM BY4741_FLAG_J2	%SC BY4741_FLAG_J3	UP BY4741_FLAG_J3	# PSM BY4741_FLAG_J3	%SC V5_Rtr1_WT	UP V5_Rtr1_WT	# PSM V5_Rtr1_WT	%SC TAP_Rtr1_WT_1	UP TAP_Rtr1_WT_1
398366147	YLR407W	0	0	0	0	0	0	0	0	0	0	0	6.14	1
6321188	ZIP2	0	0	0	0	0	0	0	0	0	0	0	1.99	1
6325023	NSL1	0	0	0	0	0	6.48	1	3	0	0	0	0	0
398366671	FPR2	0	0	0	0	0	8.89	1	3	0	0	0	0	0
6321718	SCW4	0	0	0	0	0	3.63	1	3	0	0	0	0	0
154199604	GIM4	0	0	0	0	0	27.03	2	2	0	0	0	0	0
6319924	AHC2	1	1	7.81	1	1	10.16	1	1	0	0	0	0	0
398365309	BDP1	1	1	1.85	1	1	2.86	1	1	0	0	0	0	0
147921768	YPR010C-	1	1	22.22	1	1	22.22	1	1	0	0	0	0	0
6322827	PAN3	1	1	1.91	1	1	1.91	1	1	0	0	0	0	0
398365493	PCC1	1	1	12.50	1	1	9.09	1	1	0	0	0	0	0
6321294	ROG1	1	1	1.31	1	1	2.63	1	1	0	0	0	0	0
6321853	RPP1	1	1	5.12	1	1	5.12	1	1	0	0	0	0	0
6322392	UTP18	1	1	3.03	1	1	2.53	1	1	0	0	0	0	0
6322571	YJR111C	0	0	3.18	1	1	5.30	1	1	0	0	0	0	0
6322702	AVT3	0	0	0	0	0	2.17	1	1	0	0	0	0	0
6323652	YMR010	0	0	0	0	0	4.94	1	1	0	0	0	0	0
6322651	PEX1	1	1	0.96	1	1	0	0	0	0	0	0	0	0
330443467	TSC10	1	1	3.13	1	1	0	0	0	0	0	0	0	0
398365663	ABD1	1	1	1.83	1	1	0	0	0	0	0	0	0	0
6322377	ALY2	1	1	0.86	1	1	0	0	0	0	0	0	0	0
6323200	APS1	1	1	4.49	1	1	0	0	0	0	0	0	0	0
6325282	CCL1	1	1	3.31	1	1	0	0	0	0	0	0	0	0
398364639	UBC6	1	1	4.80	1	1	0	0	0	0	0	0	0	0
6319967	GYP7	1	1	1.47	1	1	0	0	0	0	0	0	0	0
6325256	HAT1	1	1	2.41	1	1	0	0	0	0	0	0	0	0
6323719	YMR074C	1	1	7.59	1	1	0	0	0	0	0	0	0	0
6320647	LRS4	1	1	2.31	1	1	0	0	0	0	0	0	0	0
27808705	MET13	1	1	1.33	1	1	0	0	0	0	0	0	0	0
6324045	YML10	1	1	3.73	1	1	0	0	0	0	0	0	0	0
398366243	NAS6	1	1	4.82	1	1	0	0	0	0	0	0	0	0
6325251	NCR1	1	1	1.11	1	1	0	0	0	0	0	0	0	0
6322675	SNU114	1	1	1.59	1	1	0	0	0	0	0	0	0	0
6320312	TMN2	1	1	1.93	1	1	0	0	0	0	0	0	0	0
330443572	TOS2	1	1	1.29	1	1	0	0	0	0	0	0	0	0
6320253	VMS1	1	1	1.42	1	1	0	0	0	0	0	0	0	0
41629682	YOS1	1	1	18.82	1	1	0	0	0	0	0	0	0	0

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Accession	Acronym	UP BY4741_FLAG_J1	# PSM BY4741_FLAG_J1	%SC BY4741_FLAG_J2	UP BY4741_FLAG_J2	# PSM BY4741_FLAG_J2	%SC BY4741_FLAG_J3	UP BY4741_FLAG_J3	# PSM BY4741_FLAG_J3	%SC V5_Rtr1_WT	UP V5_Rtr1_WT	# PSM V5_Rtr1_WT	%SC TAP_Rtr1_WT_1	UP TAP_Rtr1_WT_1
6320533	YSP2	1	1	0.70	1	1	0	0	0	0	0	0	0	0
6323749	YMR102C	1	1	0.96	1	1	0	0	0	0	0	0	0	0
6324651	RTS2	1	1	4.31	1	1	0	0	0	0	0	0	0	0
6323005	POM33	0	0	2.51	1	1	0	0	0	0	0	0	0	0
6322036	GUT2	0	0	0	0	0	0	0	0	0	0	0	0	0
398365235	POP7	0	0	0	0	0	0	0	0	0	0	0	0	0
6321629	HIP1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323062	SMF3	0	0	0	0	0	0	0	0	0	0	0	0	0
6320619	DFM1	0	0	0	0	0	0	0	0	0	0	0	0	0
398366299	YGR250C	0	0	0	0	0	0	0	0	0	0	0	0	0
73858744	YIL156W-	0	0	0	0	0	0	0	0	0	0	0	0	0
6322672	LST4	0	0	0	0	0	0	0	0	0	0	0	0	0
6323224	NMT1	0	0	0	0	0	0	0	0	0	0	0	0	0
6325414	TPO3	0	0	0	0	0	0	0	0	0	0	0	0	0
9755339	TAD3	0	0	0	0	0	0	0	0	0	0	0	0	0
6320031	UGA3	0	0	0	0	0	0	0	0	0	0	0	0	0
6323713	AVO2	0	0	0	0	0	0	0	0	0	0	0	0	0
269970308	SSY5	0	0	0	0	0	1.43	1	1	0	0	0	1.43	1
6323127	CHA4	0	0	0	0	0	0	0	0	0	0	0	2.16	1
6319498	SCO2	0	0	0	0	0	0	0	0	0	0	0	4.65	1
398364781	VFA1	0	0	0	0	0	0	0	0	0	0	0	7.39	1
269970305	ADH4	0	0	0	0	0	4.45	1	2	0	0	0	0	0
269970311	ASK1	0	0	0	0	0	6.51	1	2	0	0	0	0	0
6321833	DOG2	0	0	0	0	0	8.13	1	2	0	0	0	0	0
42759857	NBL1	0	0	0	0	0	23.29	2	2	0	0	0	0	0
398365807	REI1	0	0	0	0	0	3.82	1	2	0	0	0	0	0
398366469	SRB7	0	0	0	0	0	12.14	1	2	0	0	0	0	0
6323627	TRM9	0	0	0	0	0	5.38	1	2	0	0	0	0	0
6319933	YCR090C	0	0	0	0	0	4.40	1	1	0	0	0	0	0
398364703	YNL134C	0	0	0	0	0	3.19	1	1	0	0	0	0	0
6321870	IRE1	0	0	0	0	0	1.17	1	1	0	0	0	0	0
398365167	ARO3	0	0	0	0	0	4.32	1	1	0	0	0	0	0
6322656	ACP1	0	0	0	0	0	12.80	1	1	0	0	0	0	0
398364449	CEG1	0	0	0	0	0	4.14	1	1	0	0	0	0	0
21450619	DAD3	0	0	0	0	0	9.57	1	1	0	0	0	0	0
398364901	MED2	0	0	0	0	0	2.32	1	1	0	0	0	0	0
6323220	PEX13	0	0	0	0	0	3.63	1	1	0	0	0	0	0

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Accession	Acronym	UP BY4741_FLAG_J1	# PSM BY4741_FLAG_J1	%SC BY4741_FLAG_J2	UP BY4741_FLAG_J2	# PSM BY4741_FLAG_J2	%SC BY4741_FLAG_J3	UP BY4741_FLAG_J3	# PSM BY4741_FLAG_J3	%SC V5_Rtr1_WT	UP V5_Rtr1_WT	# PSM V5_Rtr1_WT	%SC TAP_Rtr1_WT_1	UP TAP_Rtr1_WT_1
330443713	ASI3	0	0	0	0	0	1.18	1	1	0	0	0	0	0
398365945	RTS3	0	0	0	0	0	3.04	1	1	0	0	0	0	0
10383805	SSK22	0	0	0	0	0	0.68	1	1	0	0	0	0	0
6321790	TCD1	0	0	0	0	0	2.56	1	1	0	0	0	0	0
398364681	TEC1	0	0	0	0	0	2.06	1	1	0	0	0	0	0
6321854	PAN5	1	1	3.17	1	1	0	0	0	0	0	0	0	0
6320290	AFR1	1	1	1.45	1	1	0	0	0	0	0	0	0	0
6322220	DAL2	1	1	4.08	1	1	0	0	0	0	0	0	0	0
6323156	APC2	1	1	1.76	1	1	0	0	0	0	0	0	0	0
398365567	ATG3	1	1	3.55	1	1	0	0	0	0	0	0	0	0
6323520	ATR1	1	1	2.40	1	1	0	0	0	0	0	0	0	0
6320771	AVT2	1	1	3.75	1	1	0	0	0	0	0	0	0	0
398365513	BAS1	1	1	1.23	1	1	0	0	0	0	0	0	0	0
6321685	BRF1	1	1	1.85	1	1	0	0	0	0	0	0	0	0
330443481	PCA1	1	1	1.23	1	1	0	0	0	0	0	0	0	0
6325079	CBC2	1	1	4.81	1	1	0	0	0	0	0	0	0	0
6320564	CNL1	1	1	9.84	1	1	0	0	0	0	0	0	0	0
6323506	COX14	1	1	25.71	1	1	0	0	0	0	0	0	0	0
6324962	PHR1	1	1	1.59	1	1	0	0	0	0	0	0	0	0
398365391	DOA4	1	1	1.19	1	1	0	0	0	0	0	0	0	0
6321771	DUR3	1	1	1.50	1	1	0	0	0	0	0	0	0	0
6320241	EHD3	1	1	2.00	1	1	0	0	0	0	0	0	0	0
6320186	ERP3	1	1	3.11	1	1	0	0	0	0	0	0	0	0
6321384	ERV14	1	1	7.97	1	1	0	0	0	0	0	0	0	0
6324305	FAP1	1	1	1.35	1	1	0	0	0	0	0	0	0	0
14318530	FAR7	1	1	6.33	1	1	0	0	0	0	0	0	0	0
6322060	FKH1	1	1	3.10	1	1	0	0	0	0	0	0	0	0
6324161	FMP41	1	1	5.41	1	1	0	0	0	0	0	0	0	0
6324388	FRE4	1	1	0.97	1	1	0	0	0	0	0	0	0	0
10383763	FUS1	1	1	1.56	1	1	0	0	0	0	0	0	0	0
6325182	GCR1	1	1	1.02	1	1	0	0	0	0	0	0	0	0
6319941	GIT1	1	1	2.70	1	1	0	0	0	0	0	0	0	0
6323784	GID8	1	1	2.20	1	1	0	0	0	0	0	0	0	0
6320222	GCV1	1	1	2.25	1	1	0	0	0	0	0	0	0	0
398364231	HAT2	1	1	2.00	1	1	0	0	0	0	0	0	0	0
6320742	HSP31	1	1	13.50	1	1	0	0	0	0	0	0	0	0
398364771	YBR096W	1	1	5.22	1	1	0	0	0	0	0	0	0	0

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Accession	Acronym	UP BY4741_FLAG_J1	# PSM BY4741_FLAG_J1	%SC BY4741_FLAG_J2	UP BY4741_FLAG_J2	# PSM BY4741_FLAG_J2	%SC BY4741_FLAG_J3	UP BY4741_FLAG_J3	# PSM BY4741_FLAG_J3	%SC V5_Rtr1_WT	UP V5_Rtr1_WT	# PSM V5_Rtr1_WT	%SC TAP_Rtr1_WT_1	UP TAP_Rtr1_WT_1
6321872	YHR080C	1	1	1.41	1	1	0	0	0	0	0	0	0	0
398364531	YJL049W	1	1	2.67	1	1	0	0	0	0	0	0	0	0
398364801	YJR015W	1	1	1.57	1	1	0	0	0	0	0	0	0	0
6322923	YKR070W	1	1	2.84	1	1	0	0	0	0	0	0	0	0
6323092	YLR063W	1	1	3.01	1	1	0	0	0	0	0	0	0	0
6323504	YML131W	1	1	2.19	1	1	0	0	0	0	0	0	0	0
6323737	YMR090	1	1	7.93	1	1	0	0	0	0	0	0	0	0
330443702	YNL181W	1	1	3.19	1	1	0	0	0	0	0	0	0	0
6325089	YPL168W	1	1	1.63	1	1	0	0	0	0	0	0	0	0
6325341	YPR084W	1	1	3.95	1	1	0	0	0	0	0	0	0	0
6325371	YPR114W	1	1	3.17	1	1	0	0	0	0	0	0	0	0
398365839	ISU2	1	1	12.82	1	1	0	0	0	0	0	0	0	0
158267618	LSM7	1	1	6.96	1	1	0	0	0	0	0	0	0	0
398365129	LYS14	1	1	1.01	1	1	0	0	0	0	0	0	0	0
398364835	MDE1	1	1	6.56	1	1	0	0	0	0	0	0	0	0
6323864	ERG12	1	1	2.48	1	1	0	0	0	0	0	0	0	0
398365731	MRPS5	1	1	4.56	1	1	0	0	0	0	0	0	0	0
398365581	YMS-A	1	1	2.65	1	1	0	0	0	0	0	0	0	0
6324077	YML17	1	1	4.27	1	1	0	0	0	0	0	0	0	0
6323847	YML24	1	1	3.88	1	1	0	0	0	0	0	0	0	0
6320670	YML28	1	1	7.48	1	1	0	0	0	0	0	0	0	0
6324253	MKS1	1	1	1.88	1	1	0	0	0	0	0	0	0	0
6320124	MRK1	1	1	1.40	1	1	0	0	0	0	0	0	0	0
6324036	MSB3	1	1	1.26	1	1	0	0	0	0	0	0	0	0
6323884	MTF1	1	1	2.93	1	1	0	0	0	0	0	0	0	0
6319283	MTW1	1	1	4.15	1	1	0	0	0	0	0	0	0	0
6324089	NAR1	1	1	2.24	1	1	0	0	0	0	0	0	0	0
398365523	NGR1	1	1	4.02	1	1	0	0	0	0	0	0	0	0
6323347	NKP2	1	1	5.23	1	1	0	0	0	0	0	0	0	0
6323618	NSE5	1	1	2.16	1	1	0	0	0	0	0	0	0	0
6321767	OPI1	1	1	2.23	1	1	0	0	0	0	0	0	0	0
6319605	OPY1	1	1	2.44	1	1	0	0	0	0	0	0	0	0
6321864	OSH3	1	1	0.90	1	1	0	0	0	0	0	0	0	0
398366683	CAB1	1	1	2.72	1	1	0	0	0	0	0	0	0	0
398364361	PCI8	1	1	2.25	1	1	0	0	0	0	0	0	0	0
6324003	PFA3	1	1	2.68	1	1	0	0	0	0	0	0	0	0
398364871	PHO23	1	1	3.64	1	1	0	0	0	0	0	0	0	0

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Accession	Acronym	UP BY4741_FLAG_J1	# PSM BY4741_FLAG_J1	%SC BY4741_FLAG_J2	UP BY4741_FLAG_J2	# PSM BY4741_FLAG_J2	%SC BY4741_FLAG_J3	UP BY4741_FLAG_J3	# PSM BY4741_FLAG_J3	%SC V5_Rtr1_WT	UP V5_Rtr1_WT	# PSM V5_Rtr1_WT	%SC TAP_Rtr1_WT_1	UP TAP_Rtr1_WT_1
6324573	PHO80	1	1	2.73	1	1	0	0	0	0	0	0	0	0
6320519	PIB1	1	1	3.50	1	1	0	0	0	0	0	0	0	0
398364321	PRP22	1	1	1.05	1	1	0	0	0	0	0	0	0	0
6320388	CDC1	1	1	1.43	1	1	0	0	0	0	0	0	0	0
6320748	FDC1	1	1	1.99	1	1	0	0	0	0	0	0	0	0
6325430	YPR172W	1	1	7.00	1	1	0	0	0	0	0	0	0	0
6324849	RIM20	1	1	1.66	1	1	0	0	0	0	0	0	0	0
93117369	RRI1	1	1	3.18	1	1	0	0	0	0	0	0	0	0
6320387	SAS4	1	1	2.70	1	1	0	0	0	0	0	0	0	0
398366513	SBE2	1	1	1.74	1	1	0	0	0	0	0	0	0	0
6322001	SET5	1	1	2.09	1	1	0	0	0	0	0	0	0	0
6323789	SIP5	1	1	3.07	1	1	0	0	0	0	0	0	0	0
6320731	SPS1	1	1	1.63	1	1	0	0	0	0	0	0	0	0
6319817	STE50	1	1	2.31	1	1	0	0	0	0	0	0	0	0
6324331	SWM2	1	1	10.27	1	1	0	0	0	0	0	0	0	0
6321194	TAD1	1	1	2.25	1	1	0	0	0	0	0	0	0	0
6322150	TED1	1	1	2.33	1	1	0	0	0	0	0	0	0	0
398364645	TFA1	1	1	1.87	1	1	0	0	0	0	0	0	0	0
6325302	THP3	1	1	2.55	1	1	0	0	0	0	0	0	0	0
398364513	TIM54	1	1	2.72	1	1	0	0	0	0	0	0	0	0
6323889	TRI1	1	1	3.98	1	1	0	0	0	0	0	0	0	0
6324649	UFE1	1	1	2.31	1	1	0	0	0	0	0	0	0	0
6323723	VPS20	1	1	6.33	1	1	0	0	0	0	0	0	0	0
398366175	VPS36	1	1	1.59	1	1	0	0	0	0	0	0	0	0
398366639	VPS72	1	1	2.77	1	1	0	0	0	0	0	0	0	0
6323564	WAR1	1	1	1.48	1	1	0	0	0	0	0	0	0	0
6324480	YPQ1	1	1	3.25	1	1	0	0	0	0	0	0	0	0
6320491	ZIP1	1	1	1.37	1	1	0	0	0	0	0	0	0	0
6325047	IPL1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322982	RNP1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324146	NPR1	0	0	0	0	0	0	0	0	0	0	0	0	0
42759863	SKG1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322868	FCJ1	0	0	0	0	0	0	0	0	0	0	0	0	0
6320854	AFG3	0	0	0	0	0	0	0	0	0	0	0	0	0
398364969	CTF8	0	0	0	0	0	0	0	0	0	0	0	0	0
6325368	DBF20	0	0	0	0	0	0	0	0	0	0	0	0	0
6322306	FBP26	0	0	0	0	0	0	0	0	0	0	0	0	0

Table S1 - Smith-Kinnaman, *et al* (2014) Abbreviations: %SC = percent sequence coverage, UP = unique peptides, PSM = peptide spectrum matches

Accession	Acronym	UP BY4741_FLAG_J1	# PSM BY4741_FLAG_J1	%SC BY4741_FLAG_J2	UP BY4741_FLAG_J2	# PSM BY4741_FLAG_J2	%SC BY4741_FLAG_J3	UP BY4741_FLAG_J3	# PSM BY4741_FLAG_J3	%SC V5_Rtr1_WT	UP V5_Rtr1_WT	# PSM V5_Rtr1_WT	%SC TAP_Rtr1_WT_1	UP TAP_Rtr1_WT_1
6323483	HMG2	0	0	0	0	0	0	0	0	0	0	0	0	0
10383800	YCR061W	0	0	0	0	0	0	0	0	0	0	0	0	0
6321298	YGL140C	0	0	0	0	0	0	0	0	0	0	0	0	0
398365837	YOR223W	0	0	0	0	0	0	0	0	0	0	0	0	0
14318508	IES1	0	0	0	0	0	0	0	0	0	0	0	0	0
398365323	JJJ3	0	0	0	0	0	0	0	0	0	0	0	0	0
6319372	BNA4	0	0	0	0	0	0	0	0	0	0	0	0	0
6321604	MRPS35	0	0	0	0	0	0	0	0	0	0	0	0	0
330443599	MNN11	0	0	0	0	0	0	0	0	0	0	0	0	0
6323360	NMA1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321526	NNF2	0	0	0	0	0	0	0	0	0	0	0	0	0
6321344	PAN2	0	0	0	0	0	0	0	0	0	0	0	0	0
330443721	PPM2	0	0	0	0	0	0	0	0	0	0	0	0	0
6324692	RTC5	0	0	0	0	0	0	0	0	0	0	0	0	0
398366305	SEC39	0	0	0	0	0	0	0	0	0	0	0	0	0
6324263	SUN4	0	0	0	0	0	0	0	0	0	0	0	0	0
6325053	TPK2	0	0	0	0	0	0	0	0	0	0	0	0	0
6324830	TRE2	0	0	0	0	0	0	0	0	0	0	0	0	0
6324464	INO4	0	0	0	0	0	0	0	0	0	0	0	0	0
6324666	ECM3	0	0	0	0	0	0	0	0	0	0	0	0	0
6320688	DIG2	0	0	0	0	0	0	0	0	0	0	0	0	0
6325265	HAA1	0	0	0	0	0	0	0	0	0	0	0	0	0
398364705	TMN3	0	0	0	0	0	0	0	0	0	0	0	0	0
6320004	ASF2	0	0	0	0	0	0	0	0	0	0	0	0	0
6323355	CWC24	0	0	0	0	0	0	0	0	0	0	0	0	0
6323830	ECM5	0	0	0	0	0	0	0	0	0	0	0	0	0
14318452	YFL067W	0	0	0	0	0	0	0	0	0	0	0	0	0
398364219	AIM20	0	0	0	0	0	0	0	0	0	0	0	3.92	1
6321935	CHS7	0	0	0	0	0	0	0	0	0	0	0	6.01	1
398365661	ESP1	0	0	0	0	0	0	0	0	0	0	0	1.60	1
398364683	FLO8	0	0	0	0	0	0	0	0	0	0	0	2.25	1
6319656	FZO1	0	0	0	0	0	0	0	0	0	0	0	2.46	1
6319674	YBR197C	0	0	0	0	0	0	0	0	0	0	0	4.61	1
6325190	YPL067C	0	0	0	0	0	0	0	0	0	0	0	6.06	1
6325340	MDM36	0	0	0	0	0	0	0	0	0	0	0	4.66	1
398365901	YNR073C	0	0	0	0	0	0	0	0	0	0	0	2.19	1
398365007	RAD4	0	0	0	0	0	0	0	0	0	0	0	0.80	1

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Accession	Acronym	UP BY4741_FLAG_J1	# PSM BY4741_FLAG_J1	%SC BY4741_FLAG_J2	UP BY4741_FLAG_J2	# PSM BY4741_FLAG_J2	%SC BY4741_FLAG_J3	UP BY4741_FLAG_J3	# PSM BY4741_FLAG_J3	%SC V5_Rtr1_WT	UP V5_Rtr1_WT	# PSM V5_Rtr1_WT	%SC TAP_Rtr1_WT_1	UP TAP_Rtr1_WT_1
398364729	LYS1	0	0	0	0	0	0	0	0	0	0	0	4.56	1
6322800	SFK1	0	0	0	0	0	0	0	0	0	0	0	3.40	1
6320860	SRB4	0	0	0	0	0	0	0	0	0	0	0	2.47	1
398365591	TDP1	0	0	0	0	0	0	0	0	0	0	0	2.57	1
6321769	YHL018W	0	0	0	0	0	9.17	1	1	0	0	0	0	0
6321830	BCD1	0	0	0	0	0	4.10	1	1	0	0	0	0	0
398366341	CIN1	0	0	0	0	0	0.79	1	1	0	0	0	0	0
6323894	DFG5	0	0	0	0	0	2.84	1	1	0	0	0	0	0
398366533	DXO1	0	0	0	0	0	1.81	1	1	0	0	0	0	0
398366665	EMI1	0	0	0	0	0	9.09	1	1	0	0	0	0	0
6320903	FCY22	0	0	0	0	0	1.70	1	1	0	0	0	0	0
6324540	MSE1	0	0	0	0	0	4.29	1	1	0	0	0	0	0
6323006	HIF1	0	0	0	0	0	5.19	1	1	0	0	0	0	0
6319899	YCR051W	0	0	0	0	0	5.86	1	1	0	0	0	0	0
6320512	YDR306C	0	0	0	0	0	3.56	1	1	0	0	0	0	0
6321402	YGL036W	0	0	0	0	0	1.43	1	1	0	0	0	0	0
6322314	YJL147C	0	0	0	0	0	1.83	1	1	0	0	0	0	0
6324499	YOL073C	0	0	0	0	0	3.11	1	1	0	0	0	0	0
330443728	YOL075C	0	0	0	0	0	0.93	1	1	0	0	0	0	0
6323268	LIP2	0	0	0	0	0	5.79	1	1	0	0	0	0	0
6322349	MDV1	0	0	0	0	0	2.24	1	1	0	0	0	0	0
398365753	RSM19	0	0	0	0	0	10.99	1	1	0	0	0	0	0
6322678	YML38	0	0	0	0	0	11.59	1	1	0	0	0	0	0
6323715	MOT3	0	0	0	0	0	2.24	1	1	0	0	0	0	0
330443507	MPS1	0	0	0	0	0	3.40	1	1	0	0	0	0	0
6323816	MSS11	0	0	0	0	0	1.45	1	1	0	0	0	0	0
6323714	NAT4	0	0	0	0	0	4.56	1	1	0	0	0	0	0
6323913	PET111	0	0	0	0	0	1.00	1	1	0	0	0	0	0
6321514	PEX8	0	0	0	0	0	2.21	1	1	0	0	0	0	0
330443601	PFD1	0	0	0	0	0	13.76	1	1	0	0	0	0	0
14318559	PHO4	0	0	0	0	0	3.21	1	1	0	0	0	0	0
6325444	PZF1	0	0	0	0	0	3.26	1	1	0	0	0	0	0
6324200	NRK1	0	0	0	0	0	6.25	1	1	0	0	0	0	0
6323914	ROY1	0	0	0	0	0	1.99	1	1	0	0	0	0	0
6320250	RPC11	0	0	0	0	0	16.36	1	1	0	0	0	0	0
398366011	MDM3	0	0	0	0	0	2.51	1	1	0	0	0	0	0
6320089	YDL114W	0	0	0	0	0	6.17	1	1	0	0	0	0	0

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Accession	Acronym	UP BY4741_FLAG_J1	# PSM BY4741_FLAG_J1	%SC BY4741_FLAG_J2	UP BY4741_FLAG_J2	# PSM BY4741_FLAG_J2	%SC BY4741_FLAG_J3	UP BY4741_FLAG_J3	# PSM BY4741_FLAG_J3	%SC V5_Rtr1_WT	UP V5_Rtr1_WT	# PSM V5_Rtr1_WT	%SC TAP_Rtr1_WT_1	UP TAP_Rtr1_WT_1
398364647	SLM4	0	0	0	0	0	8.02	1	1	0	0	0	0	0
6324450	SMF1	0	0	0	0	0	1.91	1	1	0	0	0	0	0
6320105	SNU23	0	0	0	0	0	6.19	1	1	0	0	0	0	0
398366077	SPC19	0	0	0	0	0	9.09	1	1	0	0	0	0	0
6323175	SPE4	0	0	0	0	0	4.33	1	1	0	0	0	0	0
6322832	SPT23	0	0	0	0	0	2.03	1	1	0	0	0	0	0
398366615	TFB3	0	0	0	0	0	4.67	1	1	0	0	0	0	0
6320032	UGX2	0	0	0	0	0	6.28	1	1	0	0	0	0	0
6323960	YME2	0	0	0	0	0	1.88	1	1	0	0	0	0	0
398365297	YOS9	0	0	0	0	0	2.77	1	1	0	0	0	0	0
6323821	ALD3	1	1	0	0	0	0	0	0	0	0	0	0	0
6325392	MSS18	0	0	0	0	0	0	0	0	0	0	0	0	0
6321895	SBE22	0	0	0	0	0	0	0	0	0	0	0	0	0
6323844	SGS1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321230	SIP2	0	0	0	0	0	0	0	0	0	0	0	0	0
6319783	VBA3	0	0	0	0	0	0	0	0	0	0	0	0	0
6320295	YDR090C	0	0	0	0	0	0	0	0	0	0	0	0	0
6320812	YEL023C	0	0	0	0	0	0	0	0	0	0	0	0	0
330443522	YEN1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323731	YMR085W	0	0	0	0	0	0	0	0	0	0	0	0	0
6323761	YMR114C	0	0	0	0	0	0	0	0	0	0	0	0	0
6323599	CAT2	0	0	0	0	0	0	0	0	0	0	0	0	0
6320221	YDR018C	0	0	0	0	0	0	0	0	0	0	0	0	0
6324392	YNR064C	0	0	0	0	0	0	0	0	0	0	0	0	0
6324597	AHC1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323774	DLT1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323532	MDM1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323098	MEF1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322467	MHO1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322177	PDR11	0	0	0	0	0	0	0	0	0	0	0	0	0
6323099	XYL2	0	0	0	0	0	0	0	0	0	0	0	0	0
14318495	EPL1	0	0	0	0	0	0	0	0	0	0	0	0	0
398364429	FLC3	0	0	0	0	0	0	0	0	0	0	0	0	0
6320193	GRX6	0	0	0	0	0	0	0	0	0	0	0	0	0
398364915	HUL4	0	0	0	0	0	0	0	0	0	0	0	0	0
6325457	ARR1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322660	PXA2	0	0	0	0	0	0	0	0	0	0	0	0	0

Table S1 - Smith-Kinnaman, *et al* (2014) Abbreviations: %SC = percent sequence coverage, UP = unique peptides, PSM = peptide spectrum matches

Accession	Acronym	UP BY4741_FLAG_J1	# PSM BY4741_FLAG_J1	%SC BY4741_FLAG_J2	UP BY4741_FLAG_J2	# PSM BY4741_FLAG_J2	%SC BY4741_FLAG_J3	UP BY4741_FLAG_J3	# PSM BY4741_FLAG_J3	%SC V5_Rtr1_WT	UP V5_Rtr1_WT	# PSM V5_Rtr1_WT	%SC TAP_Rtr1_WT_1	UP TAP_Rtr1_WT_1
41629687	BET4	0	0	0	0	0	0	0	0	0	0	0	0	0
83578097	CHZ1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321411	CWH41	0	0	0	0	0	0	0	0	0	0	0	0	0
6322754	CWP1	0	0	0	0	0	0	0	0	0	0	0	0	0
330443678	EST2	0	0	0	0	0	0	0	0	0	0	0	0	0
6319500	ETR1	0	0	0	0	0	0	0	0	0	0	0	0	0
398365187	YER186C	0	0	0	0	0	0	0	0	0	0	0	0	0
37362665	INO1	0	0	0	0	0	0	0	0	0	0	0	0	0
6325197	MFM1	0	0	0	0	0	0	0	0	0	0	0	0	0
330443370	OAF1	0	0	0	0	0	0	0	0	0	0	0	0	0
6320168	PUS9	0	0	0	0	0	0	0	0	0	0	0	0	0
6325264	REC8	0	0	0	0	0	0	0	0	0	0	0	0	0
14318460	SNZ3	0	0	0	0	0	0	0	0	0	0	0	0	0
398365209	VAC7	0	0	0	0	0	0	0	0	0	0	0	0	0
6323160	ACE2	0	0	0	0	0	0	0	0	0	0	0	0	0
398365787	AIM5	0	0	0	0	0	0	0	0	0	0	0	0	0
6320115	ASM4	0	0	0	0	0	0	0	0	0	0	0	0	0
398364529	BET1	0	0	0	0	0	0	0	0	0	0	0	0	0
6320117	YDL086W	0	0	0	0	0	0	0	0	0	0	0	0	0
6321739	COS8	0	0	0	0	0	0	0	0	0	0	0	0	0
6322669	COY1	0	0	0	0	0	0	0	0	0	0	0	0	0
6319928	CSM1	0	0	0	0	0	0	0	0	0	0	0	0	0
6325393	CTF4	0	0	0	0	0	0	0	0	0	0	0	0	0
6320136	COX9	0	0	0	0	0	0	0	0	0	0	0	0	0
398365273	DET1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322397	DLS1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324539	SMC5	0	0	0	0	0	0	0	0	0	0	0	0	0
37362708	DPB2	0	0	0	0	0	0	0	0	0	0	0	0	0
398365995	DSE3	0	0	0	0	0	0	0	0	0	0	0	0	0
6323560	DUS1	0	0	0	0	0	0	0	0	0	0	0	0	0
6320632	DYN2	0	0	0	0	0	0	0	0	0	0	0	0	0
6324193	EAF7	0	0	0	0	0	0	0	0	0	0	0	0	0
6324590	ERP4	0	0	0	0	0	0	0	0	0	0	0	0	0
398365231	ERV1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323326	ATP14	0	0	0	0	0	0	0	0	0	0	0	0	0
6322265	ELO1	0	0	0	0	0	0	0	0	0	0	0	0	0
398366257	FRT1	0	0	0	0	0	0	0	0	0	0	0	0	0

Table S1 - Smith-Kinnaman, *et al* (2014) Abbreviations: %SC = percent sequence coverage, UP = unique peptides, PSM = peptide spectrum matches

Accession	Acronym	UP BY4741_FLAG_J1	# PSM BY4741_FLAG_J1	%SC BY4741_FLAG_J2	UP BY4741_FLAG_J2	# PSM BY4741_FLAG_J2	%SC BY4741_FLAG_J3	UP BY4741_FLAG_J3	# PSM BY4741_FLAG_J3	%SC V5_Rtr1_WT	UP V5_Rtr1_WT	# PSM V5_Rtr1_WT	%SC TAP_Rtr1_WT_1	UP TAP_Rtr1_WT_1
6319311	FUN14	0	0	0	0	0	0	0	0	0	0	0	0	0
6322336	GCD14	0	0	0	0	0	0	0	0	0	0	0	0	0
6322997	GPI13	0	0	0	0	0	0	0	0	0	0	0	0	0
6324477	HMI1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321361	HNM1	0	0	0	0	0	0	0	0	0	0	0	0	0
6325451	HPA2	0	0	0	0	0	0	0	0	0	0	0	0	0
6320342	HPR1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321662	HSV2	0	0	0	0	0	0	0	0	0	0	0	0	0
6319332	YAR028W	0	0	0	0	0	0	0	0	0	0	0	0	0
33438795	YGR035W-	0	0	0	0	0	0	0	0	0	0	0	0	0
6321549	YGR111W	0	0	0	0	0	0	0	0	0	0	0	0	0
6321835	YHR045W	0	0	0	0	0	0	0	0	0	0	0	0	0
6322773	YKL077W	0	0	0	0	0	0	0	0	0	0	0	0	0
6324317	YNL011C	0	0	0	0	0	0	0	0	0	0	0	0	0
398365239	YNL050C	0	0	0	0	0	0	0	0	0	0	0	0	0
6324172	IGO1	0	0	0	0	0	0	0	0	0	0	0	0	0
398365415	IPT1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324558	IRC10	0	0	0	0	0	0	0	0	0	0	0	0	0
398366495	IRC3	0	0	0	0	0	0	0	0	0	0	0	0	0
27808716	IZH2	0	0	0	0	0	0	0	0	0	0	0	0	0
6320147	MBP1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322595	MCM22	0	0	0	0	0	0	0	0	0	0	0	0	0
6322797	MDM35	0	0	0	0	0	0	0	0	0	0	0	0	0
6322859	MEH1	0	0	0	0	0	0	0	0	0	0	0	0	0
83578108	MIP1	0	0	0	0	0	0	0	0	0	0	0	0	0
6319759	YML27	0	0	0	0	0	0	0	0	0	0	0	0	0
6323219	MMR1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321674	MOS2	0	0	0	0	0	0	0	0	0	0	0	0	0
6319672	MSI1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323646	MVP1	0	0	0	0	0	0	0	0	0	0	0	0	0
398364467	NAB2	0	0	0	0	0	0	0	0	0	0	0	0	0
398366303	NOP19	0	0	0	0	0	0	0	0	0	0	0	0	0
6320494	NSE3	0	0	0	0	0	0	0	0	0	0	0	0	0
398365077	NSI1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322357	PAM16	0	0	0	0	0	0	0	0	0	0	0	0	0
6322408	PEP8	0	0	0	0	0	0	0	0	0	0	0	0	0
6322038	RRD1	0	0	0	0	0	0	0	0	0	0	0	0	0

Table S1 - Smith-Kinnaman, *et al* (2014) Abbreviations: %SC = percent sequence coverage, UP = unique peptides, PSM = peptide spectrum matches

Accession	Acronym	UP BY4741_FLAG_J1	# PSM BY4741_FLAG_J1	%SC BY4741_FLAG_J2	UP BY4741_FLAG_J2	# PSM BY4741_FLAG_J2	%SC BY4741_FLAG_J3	UP BY4741_FLAG_J3	# PSM BY4741_FLAG_J3	%SC V5_Rtr1_WT	UP V5_Rtr1_WT	# PSM V5_Rtr1_WT	%SC TAP_Rtr1_WT_1	UP TAP_Rtr1_WT_1
50593217	PHB2	0	0	0	0	0	0	0	0	0	0	0	0	0
6322721	PMU1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323046	POM34	0	0	0	0	0	0	0	0	0	0	0	0	0
398365845	PPS1	0	0	0	0	0	0	0	0	0	0	0	0	0
6319425	PSY4	0	0	0	0	0	0	0	0	0	0	0	0	0
6324664	PTC5	0	0	0	0	0	0	0	0	0	0	0	0	0
6323557	YML082W	0	0	0	0	0	0	0	0	0	0	0	0	0
6322071	QDR1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324944	RAD17	0	0	0	0	0	0	0	0	0	0	0	0	0
6323611	RCF1	0	0	0	0	0	0	0	0	0	0	0	0	0
6325351	RDS3	0	0	0	0	0	0	0	0	0	0	0	0	0
6325134	RNY1	0	0	0	0	0	0	0	0	0	0	0	0	0
398364597	RPC31	0	0	0	0	0	0	0	0	0	0	0	0	0
10383796	RRP43	0	0	0	0	0	0	0	0	0	0	0	0	0
6321292	RRT6	0	0	0	0	0	0	0	0	0	0	0	0	0
6319511	SCO1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322107	SDS3	0	0	0	0	0	0	0	0	0	0	0	0	0
6320964	SHO1	0	0	0	0	0	0	0	0	0	0	0	0	0
6319989	SHR3	0	0	0	0	0	0	0	0	0	0	0	0	0
6323164	SLX4	0	0	0	0	0	0	0	0	0	0	0	0	0
6320734	SNA2	0	0	0	0	0	0	0	0	0	0	0	0	0
6321636	SNG1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323084	SPT8	0	0	0	0	0	0	0	0	0	0	0	0	0
398364727	SWD2	0	0	0	0	0	0	0	0	0	0	0	0	0
398366141	TDA10	0	0	0	0	0	0	0	0	0	0	0	0	0
6321953	TDA11	0	0	0	0	0	0	0	0	0	0	0	0	0
398364509	TDA2	0	0	0	0	0	0	0	0	0	0	0	0	0
398365641	TIM23	0	0	0	0	0	0	0	0	0	0	0	0	0
44829555	TMA23	0	0	0	0	0	0	0	0	0	0	0	0	0
6322674	TPO5	0	0	0	0	0	0	0	0	0	0	0	0	0
37362616	UBP14	0	0	0	0	0	0	0	0	0	0	0	0	0
398365111	UTH1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322307	VPS35	0	0	0	0	0	0	0	0	0	0	0	0	0
398366649	VPS3	0	0	0	0	0	0	0	0	0	0	0	0	0
6323929	ZDS1	0	0	0	0	0	0	0	0	0	0	0	0	0
14318463	AAD6	0	0	0	0	0	0	0	0	0	0	0	0	0
37362646	BLM10	0	0	0	0	0	0	0	0	0	0	0	0	0

Table S1 - Smith-Kinnaman, *et al* (2014) Abbreviations: %SC = percent sequence coverage, UP = unique peptides, PSM = peptide spectrum matches

Accession	Acronym	UP BY4741_FLAG_J1	# PSM BY4741_FLAG_J1	%SC BY4741_FLAG_J2	UP BY4741_FLAG_J2	# PSM BY4741_FLAG_J2	%SC BY4741_FLAG_J3	UP BY4741_FLAG_J3	# PSM BY4741_FLAG_J3	%SC V5_Rtr1_WT	UP V5_Rtr1_WT	# PSM V5_Rtr1_WT	%SC TAP_Rtr1_WT_1	UP TAP_Rtr1_WT_1
398365719	CLB6	0	0	0	0	0	0	0	0	0	0	0	0	0
6324674	CRC1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321317	GPG1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324832	HNT3	0	0	0	0	0	0	0	0	0	0	0	0	0
6321177	YGL260W	0	0	0	0	0	0	0	0	0	0	0	0	0
6323877	YMR221C	0	0	0	0	0	0	0	0	0	0	0	0	0
6319408	KIP1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324872	MUM3	0	0	0	0	0	0	0	0	0	0	0	0	0
6323136	REX3	0	0	0	0	0	0	0	0	0	0	0	0	0
398366181	SLI1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323658	SOK2	0	0	0	0	0	0	0	0	0	0	0	0	0
6320871	ZRG8	0	0	0	0	0	0	0	0	0	0	0	0	0
6324461	MDY2	3	5	16.51	3	5	5.19	1	3	5.19	1	1	0	0
6324739	SEY1	1	1	1.68	1	1	0	0	0	1.29	1	1	0	0
398365665	YNR021W	1	1	4.21	1	1	4.21	1	2	1.98	1	1	0	0
6322465	POL31	1	1	2.26	1	1	2.26	1	1	4.11	1	1	0	0
6323610	NDC1	0	0	0	0	0	0	0	0	1.83	1	1	0	0
6323736	YTA12	1	1	2.06	1	1	0	0	0	2.30	1	1	0	0
6323671	FAR8	1	1	1.34	1	1	2.68	1	1	1.72	1	1	0	0
6319503	CDS1	1	1	1.97	1	1	0	0	0	2.63	1	1	0	0
398366089	MPD1	1	1	3.46	1	1	0	0	0	2.52	1	1	0	0
6321373	ALG2	1	1	2.58	1	1	0	0	0	2.58	1	1	0	0
6325397	LOA1	1	1	5.33	1	1	0	0	0	3.00	1	1	0	0
116006497	MRPL15	0	0	0	0	0	3.56	1	1	4.74	1	1	0	0
330443583	ERG7	1	1	2.05	1	1	0	0	0	1.64	1	1	0	0
6324069	LTO1	1	1	5.05	1	1	0	0	0	6.57	1	1	0	0
6324930	MSC6	1	1	1.59	1	1	0	0	0	1.88	1	1	0	0
6320901	PCL6	1	1	1.90	1	1	0	0	0	2.62	1	1	0	0
398365081	SPC34	1	1	4.75	1	1	0	0	0	5.08	1	1	0	0
6321878	NAM8	0	0	0	0	0	0	0	0	3.63	1	1	0	0
398364895	RAV1	0	0	0	0	0	0	0	0	0.96	1	1	0	0
42759860	TOR2	0	0	0	0	0	0	0	0	0.36	1	1	0	0
14270687	AST1	0	0	0	0	0	2.33	1	1	1.63	1	1	0	0
398364431	AGE2	0	0	0	0	0	0	0	0	2.68	1	1	0	0
398365583	GAC1	0	0	0	0	0	0	0	0	1.77	1	1	0	0
6324345	RCF2	0	0	0	0	0	0	0	0	4.91	1	1	0	0
6322351	GZF3	0	0	0	0	0	0	0	0	2.18	1	1	0	0

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Accession	Acronym	UP BY4741_FLAG_J1	# PSM BY4741_FLAG_J1	%SC BY4741_FLAG_J2	UP BY4741_FLAG_J2	# PSM BY4741_FLAG_J2	%SC BY4741_FLAG_J3	UP BY4741_FLAG_J3	# PSM BY4741_FLAG_J3	%SC V5_Rtr1_WT	UP V5_Rtr1_WT	# PSM V5_Rtr1_WT	%SC TAP_Rtr1_WT_1	UP TAP_Rtr1_WT_1
330443362	BDH1	0	0	0	0	0	0	0	0	2.36	1	1	0	0
6325377	CLB5	0	0	0	0	0	0	0	0	1.84	1	1	0	0
6324301	CRZ1	0	0	0	0	0	0	0	0	1.33	1	1	0	0
6321426	ERG4	0	0	0	0	0	0	0	0	1.69	1	1	0	0
6322803	ELM1	0	0	0	0	0	0	0	0	1.41	1	1	0	0
398366135	FLD1	0	0	0	0	0	0	0	0	5.26	1	1	0	0
6321381	GEP7	0	0	0	0	0	0	0	0	2.44	1	1	0	0
6325242	HST2	0	0	0	0	0	0	0	0	3.64	1	1	0	0
330443455	YBR138C	0	0	0	0	0	0	0	0	1.72	1	1	0	0
6320002	YDL199C	0	0	0	0	0	0	0	0	4.66	1	1	0	0
6320294	YDR089W	0	0	0	0	0	0	0	0	1.38	1	1	0	0
6322972	YLL056C	0	0	0	0	0	0	0	0	2.68	1	1	0	0
6323358	YLR326W	0	0	0	0	0	0	0	0	6.25	1	1	0	0
6325189	YPL068C	0	0	0	0	0	0	0	0	7.85	1	1	0	0
398366259	KEL2	0	0	0	0	0	0	0	0	0.91	1	1	0	0
6324755	LAS17	0	0	0	0	0	0	0	0	1.42	1	1	0	0
6323686	MCM1	0	0	0	0	0	0	0	0	3.85	1	1	0	0
6321441	PEX31	0	0	0	0	0	0	0	0	3.46	1	1	0	0
6324436	PFK27	0	0	0	0	0	0	0	0	2.52	1	1	0	0
398366391	PIP2	0	0	0	0	0	0	0	0	0.90	1	1	0	0
6323238	PNP1	0	0	0	0	0	0	0	0	2.25	1	1	0	0
6319818	RRP7	0	0	0	0	0	0	0	0	3.03	1	1	0	0
6323655	SEC59	0	0	0	0	0	0	0	0	1.54	1	1	0	0
6324650	SKI7	0	0	0	0	0	0	0	0	2.01	1	1	0	0
6324847	TPO4	0	0	0	0	0	0	0	0	1.21	1	1	0	0
398366289	RMD5	0	0	0	0	0	0	0	0	2.85	1	1	0	0
398364689	YVH1	2	2	6.32	2	2	18.41	4	10	7.14	2	2	0	0
6324543	GAS5	3	4	8.88	3	4	8.26	3	3	2.48	1	2	0	0
6322303	CIS3	2	2	7.05	2	2	3.52	1	1	3.52	1	2	0	0
6325237	ULP1	2	3	3.70	2	3	0	0	0	1.29	1	2	0	0
116006493	HSP150	2	2	10.90	2	2	1.94	1	1	1.94	1	2	0	0
6226534	VAR1	1	2	2.76	1	2	0	0	0	2.51	1	2	0	0
6321942	IMP3	1	1	8.20	1	1	0	0	0	4.37	1	2	0	0
6320857	SBH2	1	1	14.77	1	1	0	0	0	14.77	1	2	0	0
6321909	TOM71	0	0	0	0	0	0	0	0	3.13	2	2	0	0
6321566	YGR127W	1	1	2.56	1	1	0	0	0	2.56	1	2	0	0
6323942	YML33	1	1	16.28	1	1	0	0	0	13.95	1	2	0	0

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Accession	Acronym	UP BY4741_FLAG_J1	# PSM BY4741_FLAG_J1	%SC BY4741_FLAG_J2	UP BY4741_FLAG_J2	# PSM BY4741_FLAG_J2	%SC BY4741_FLAG_J3	UP BY4741_FLAG_J3	# PSM BY4741_FLAG_J3	%SC V5_Rtr1_WT	UP V5_Rtr1_WT	# PSM V5_Rtr1_WT	%SC TAP_Rtr1_WT_1	UP TAP_Rtr1_WT_1
6325075	CTI6	0	0	0	0	0	0	0	0	2.57	1	2	0	0
6323612	USA1	0	0	0	0	0	0	0	0	1.55	1	2	0	0
6324845	FSF1	0	0	0	0	0	0	0	0	3.98	1	2	0	0
398365295	YDR056C	0	0	0	0	0	0	0	0	6.83	1	2	0	0
6324510	APM4	0	0	0	0	0	0	0	0	2.04	1	2	0	0
6323263	TOP3	0	0	0	0	0	0	0	0	1.52	1	2	0	0
41629680	FMP21	0	0	0	0	0	0	0	0	5.80	1	2	0	0
6319813	GFD2	0	0	0	0	0	0	0	0	1.59	1	2	0	0
6324214	YNL115C	0	0	0	0	0	0	0	0	2.02	1	2	0	0
398364237	RML2	0	0	0	0	0	0	0	0	3.82	2	2	0	0
398365189	OCA2	0	0	0	0	0	0	0	0	5.08	1	2	0	0
398366517	SPC110	0	0	0	0	0	0	0	0	1.17	1	2	0	0
6323897	YHM2	0	0	0	0	0	0	0	0	2.55	1	3	0	0
6323573	ERV41	0	0	0	0	0	0	0	0	2.27	1	3	0	0
6320503	SUR2	0	0	0	0	0	0	0	0	5.44	2	3	0	0
6319643	TYR1	0	0	0	0	0	0	0	0	2.21	1	3	0	0
398364575	SBH1	0	0	0	0	0	0	0	0	13.41	1	3	0	0
6320189	TSC13	0	0	0	0	0	0	0	0	3.55	2	4	0	0
6324066	YIF1	0	0	0	0	0	0	0	0	4.46	1	4	0	0
6321596	CHO2	0	0	0.81	1	1	0	0	0	2.19	2	5	0	0
6321331	RMD9	0	0	0	0	0	0	0	0	4.02	2	5	0	0
6323745	ATP25	0	0	0	0	0	0	0	0	2.29	1	5	0	0
6321861	TRM5	0	0	0	0	0	0	0	0	9.82	4	7	0	0
6321963	SBP8	3	3	6.50	3	3	0	0	0	3.02	1	9	0	0
6325448	RPC82	3	3	5.50	3	3	2.45	1	1	5.35	3	10	0	0
6325370	PIS1	0	0	0	0	0	0	0	0	5.00	1	10	0	0
6319804	EMC1	0	0	0	0	0	0	0	0	3.03	2	10	0	0
6322762	CAB3	0	0	0	0	0	0	0	0	2.10	1	12	0	0
99030930	ZIM17	2	12	13.22	2	12	24.71	2	3	13.22	2	13	0	0

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Accession	Acronym	# PSM TAP_Rtr1_WT_1	%SC TAP_Rtr1_WT_2	UP TAP_Rtr1_WT_2	# PSM TAP_Rtr1_WT_2	%SC TAP_Rtr1_WT_3	UP TAP_Rtr1_WT_3	# PSM TAP_Rtr1_WT_3	%SC TAP_Rtr1_WT_4	UP TAP_Rtr1_WT_4	# PSM TAP_Rtr1_WT_4	%SC TAP_Rtr1_ctk1_deletion	UP TAP_Rtr1_ctk1_deletion	# PSM TAP_Rtr1_ctk1_deletion
398364847	RTR1	3529	75.66	14	623	79.65	21	2834	53.54	15	2499	46.46	12	4513
6320061	RPB1	845	33.47	37	254	37.05	45	464	19.85	34	456	4.15	6	20
398365417	RPB2	537	31.94	29	125	35.38	33	292	26.39	28	133	5.23	6	16
398364469	RPB3	116	52.20	10	53	57.86	11	108	13.52	3	16	0	0	0
6322321	RPB4	8	35.75	4	7	0	0	0	0	0	0	0	0	0
6319630	RPB5	108	37.67	7	67	36.74	6	99	23.72	4	38	6.98	1	3
398366567	RPB7	0	0	0	0	0	0	0	0	0	0	0	0	0
398365775	RPB10	10	52.86	2	14	15.71	1	29	0	0	0	0	0	0
6325445	RPB6	35	26.45	2	15	26.45	2	10	0	0	0	0	0	0
6321368	RPB9	9	0	0	0	12.30	1	5	0	0	0	0	0	0
6324798	RPB8	21	10.96	1	19	31.51	4	24	10.96	1	1	0	0	0
6324569	RPB11	39	25.83	3	3	47.50	5	19	0	0	0	0	0	0
6323632	SPT5	0	2.73	2	4	7.90	6	18	1.22	1	1	0	0	0
6321625	TFG1	0	2.59	1	1	0	0	0	0	0	0	0	0	0
6321937	RPB12	67	28.57	1	3	40.00	2	35	28.57	1	3	0	0	0
398365043	TFG2	0	0	0	0	0	0	0	3.00	1	1	0	0	0
154199603	IWR1	0	0	0	0	0	0	0	0	0	0	0	0	0
398365457	SPT4	0	0	0	0	0	0	0	0	0	0	0	0	0
6325128	TAF14	0	0	0	0	6.97	1	3	0	0	0	0	0	0
398365155	NPA3	40	6.23	2	8	20.00	7	28	2.60	1	1	0	0	0
6323272	GPN3	24	10.66	2	4	10.66	2	7	0	0	0	0	0	0
6322163	IRR1	0	1.04	1	1	1.22	1	3	0	0	0	0	0	0
398366099	RRP41	0	0	0	0	0	0	0	0	0	0	0	0	0
398366555	UBA2	0	0	0	0	0	0	0	0	0	0	0	0	0
6323670	TAP42	0	0	0	0	17.76	4	8	0	0	0	0	0	0
6323004	SSA2	191	19.56	7	31	59.78	26	311	26.92	13	49	6.42	3	11
6319505	RPL4A	29	22.10	5	32	30.94	8	46	2.76	1	1	0	0	0
398364991	RPL4B	26	22.10	5	32	30.94	8	46	2.76	1	1	0	0	0
398365303	RPL43B	320	29.35	2	19	29.35	3	12	0	0	0	0	0	0
398364349	RPL2A	32	24.41	3	3	27.17	4	8	4.33	1	6	0	0	0
6325337	TEF1	71	28.17	7	37	55.68	18	1023	12.66	6	196	11.79	6	206
144228166	SSA1	206	16.20	5	20	62.15	28	308	28.35	14	51	8.26	4	21
6319559	RPL19A	25	20.11	3	5	14.29	2	5	0	0	0	0	0	0
6320065	RPL35A	170	0	0	0	11.67	1	3	0	0	0	0	0	0
398365603	RPS4A	28	3.83	1	1	24.14	4	21	6.51	2	2	3.83	1	5
398365321	RPS6B	163	0	0	0	13.56	2	10	15.25	3	4	11.44	2	13
398364655	SSA4	75	6.23	3	14	16.20	9	93	9.66	5	26	3.89	2	10

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Accession	Acronym	# PSM TAP_Rtr1_WT_1	%SC TAP_Rtr1_WT_2	UP TAP_Rtr1_WT_2	# PSM TAP_Rtr1_WT_2	%SC TAP_Rtr1_WT_3	UP TAP_Rtr1_WT_3	# PSM TAP_Rtr1_WT_3	%SC TAP_Rtr1_WT_4	UP TAP_Rtr1_WT_4	# PSM TAP_Rtr1_WT_4	%SC TAP_Rtr1_ctk1_deletion	UP TAP_Rtr1_ctk1_deletion	# PSM TAP_Rtr1_ctk1_deletion
398366603	RPS17B	350	26.47	3	9	33.82	4	12	8.82	1	3	11.76	1	1
6324533	RPS15	332	30.28	3	13	22.54	2	12	7.75	1	1	0	0	0
6323104	RPL10	7	4.98	1	5	18.10	2	11	0	0	0	0	0	0
6319396	SSA3	62	6.16	3	6	14.79	9	90	11.86	6	16	2.00	1	1
6321786	RPL14B	25	21.74	2	17	28.26	4	65	13.04	2	2	0	0	0
6322847	RPL14A	25	21.74	2	17	28.26	4	65	13.04	2	2	0	0	0
6324670	RPS7A	92	44.21	6	31	41.05	6	28	5.26	1	1	0	0	0
6322668	RPL17A	107	15.76	2	18	15.76	2	4	0	0	0	0	0	0
398365285	CAX4	0	0	0	0	0	0	0	0	0	0	0	0	0
6322284	RPL17B	91	15.76	2	18	15.76	2	4	0	0	0	0	0	0
398364883	RPS7B	142	21.58	4	7	30.53	5	23	5.26	1	1	0	0	0
6323791	RPL13B	52	13.07	1	2	15.08	3	13	15.58	3	5	5.53	1	2
6320121	RPL13A	49	13.07	1	2	15.08	3	13	15.58	3	5	5.53	1	2
6324120	SSB2	139	20.07	7	32	60.85	24	266	16.80	9	28	15.99	7	40
6323577	RPS1B	77	3.92	1	2	17.25	4	19	8.24	2	2	5.10	1	1
6325157	ATG21	0	0	0	0	0	0	0	0	0	0	7.66	1	1
6323474	RPS1A	62	3.92	1	2	17.25	4	19	3.14	1	1	0	0	0
398364725	RPL23B	78	25.55	2	5	35.04	5	27	10.95	1	1	0	0	0
6319972	SSB1	133	23.49	8	36	56.44	23	270	16.80	9	28	15.99	7	40
154200011	RPL20B	16	0	0	0	10.47	1	1	0	0	0	0	0	0
6322989	UBI4	24	0	0	0	32.89	2	78	32.89	2	34	21.05	1	1
9755341	RPS16A	88	18.18	2	3	39.86	5	23	0	0	0	0	0	0
6319378	RPL32	105	0	0	0	22.31	2	6	0	0	0	0	0	0
6325061	APL5	0	0	0	0	11.16	7	16	0	0	0	0	0	0
398364505	RPS3	53	0	0	0	42.08	7	15	5.42	1	1	12.50	2	13
398365351	RPS13	46	35.10	4	12	19.21	2	8	12.58	2	2	0	0	0
6324260	RPL16B	2	6.06	1	1	14.14	2	11	0	0	0	7.58	1	1
398365605	RPS30B	41	15.87	1	1	15.87	1	2	15.87	1	1	0	0	0
6323481	RPL6B	1	8.52	1	2	14.20	2	5	4.55	1	2	0	0	0
398365377	RPS9B	19	0	0	0	0	0	0	4.62	1	2	8.21	1	4
6324265	YDJ1	3	17.36	3	5	36.43	12	67	14.18	5	11	0	0	0
398364745	ATP7	14	14.37	1	4	14.37	1	1	0	0	0	0	0	0
6321464	RPS25A	150	31.48	3	7	0	0	0	0	0	0	0	0	0
6323077	RPS0B	17	5.16	1	2	37.70	6	26	5.16	1	1	0	0	0
398365071	RPS11A	9	7.05	1	2	0	0	0	5.13	1	1	0	0	0
6321653	RPS0A	17	5.16	1	2	37.70	6	26	5.16	1	1	0	0	0
6323465	CNA1	56	5.79	2	7	2.53	1	2	0	0	0	0	0	0

Table S1 - Smith-Kinnaman, *et al* (2014) Abbreviations: %SC = percent sequence coverage, UP = unique peptides, PSM = peptide spectrum matches

Accession	Acronym	# PSM TAP_Rtr1_WT_1	%SC TAP_Rtr1_WT_2	UP TAP_Rtr1_WT_2	# PSM TAP_Rtr1_WT_2	%SC TAP_Rtr1_WT_3	UP TAP_Rtr1_WT_3	# PSM TAP_Rtr1_WT_3	%SC TAP_Rtr1_WT_4	UP TAP_Rtr1_WT_4	# PSM TAP_Rtr1_WT_4	%SC TAP_Rtr1_ctk1_deletion	UP TAP_Rtr1_ctk1_deletion	# PSM TAP_Rtr1_ctk1_deletion
6321335	RPL28	14	7.38	2	2	10.07	1	2	0	0	0	0	0	0
6322505	SSC1	32	2.75	1	1	31.80	13	64	0	0	0	0	0	0
6323567	RPL6A	1	8.52	1	2	8.52	1	4	4.55	1	2	0	0	0
6321754	RPL8A	45	4.30	1	2	34.77	7	20	12.11	3	8	4.30	1	1
6322984	RPL8B	47	4.30	1	2	34.77	7	20	12.11	3	8	4.30	1	1
6323615	RPS18B	18	8.22	1	1	27.40	4	6	15.07	2	3	7.53	1	1
398366307	RPA190	0	0	0	0	14.30	14	33	0	0	0	0	0	0
6324637	RPL3	0	0	0	0	2.07	1	3	2.07	1	1	0	0	0
6320128	RPL31A	13	28.32	3	29	14.16	1	11	0	0	0	0	0	0
398366143	RPL31B	13	20.35	2	28	14.16	1	11	0	0	0	0	0	0
398365761	RPS23A	2	7.59	1	3	7.59	1	2	0	0	0	0	0	0
6322137	RPL34B	1	14.05	1	2	0	0	0	0	0	0	0	0	0
6321315	RPS2	19	0	0	0	19.29	3	11	0	0	0	0	0	0
6320949	RPS8B	13	6.50	1	1	35.50	5	15	0	0	0	0	0	0
6321798	RPL27A	2	17.65	2	5	25.74	3	12	10.29	1	1	16.91	2	8
6325176	RPS9A	18	0	0	0	0	0	0	4.57	1	2	0	0	0
86558907	RHR2	46	0	0	0	52.00	10	129	0	0	0	0	0	0
6322058	RPL16A	0	0	0	0	6.03	1	1	0	0	0	0	0	0
6324027	RPS19B	291	18.06	2	13	31.94	3	44	6.25	1	4	6.25	1	3
6323090	RPL22A	48	18.18	1	6	18.18	1	23	0	0	0	0	0	0
6320142	RPS29B	9	0	0	0	14.29	1	2	0	0	0	0	0	0
6324807	KIN4	0	0	0	0	0	0	0	0	0	0	0	0	0
6321522	RPL11B	22	0	0	0	7.47	1	2	0	0	0	0	0	0
6322583	RPS5	82	6.67	1	9	20.89	4	56	4.89	1	2	4.89	1	1
6325126	RPL5	4	5.72	1	1	8.75	2	6	3.03	1	1	0	0	0
6323073	PDC1	42	19.72	6	16	36.41	12	62	1.78	1	1	0	0	0
398366277	VMA4	44	6.44	1	2	41.20	8	51	20.17	4	6	0	0	0
6323824	HOT1	0	0	0	0	0	0	0	0	0	0	0	0	0
6325066	NAB3	0	0	0	0	0	0	0	0	0	0	0	0	0
398364517	RPS24A	47	18.52	2	8	24.44	3	6	6.67	1	1	0	0	0
6321362	RPL7A	17	13.11	2	11	27.05	5	14	0	0	0	0	0	0
6325058	RPL7B	17	13.11	2	11	27.05	5	14	0	0	0	0	0	0
37362649	GUS1	1	0	0	0	23.31	12	45	13.28	9	37	1.55	1	1
398365909	RPL24B	2	9.03	1	1	0	0	0	0	0	0	0	0	0
6324707	EFT1	32	10.81	5	9	53.92	31	257	2.85	2	2	1.66	1	2
6323376	RPL26A	68	18.90	2	7	6.30	1	1	7.09	1	1	6.30	1	14
116006491	RPL26B	77	18.90	2	7	6.30	1	1	7.09	1	1	6.30	1	14

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Accession	Acronym	# PSM TAP_Rtr1_WT_1	%SC TAP_Rtr1_WT_2	UP TAP_Rtr1_WT_2	# PSM TAP_Rtr1_WT_2	%SC TAP_Rtr1_WT_3	UP TAP_Rtr1_WT_3	# PSM TAP_Rtr1_WT_3	%SC TAP_Rtr1_WT_4	UP TAP_Rtr1_WT_4	# PSM TAP_Rtr1_WT_4	%SC TAP_Rtr1_ctk1_deletion	UP TAP_Rtr1_ctk1_deletion	# PSM TAP_Rtr1_ctk1_deletion
6325006	RPL36B	116	0	0	0	19.00	2	5	0	0	0	0	0	0
6323848	RPL36A	116	0	0	0	19.00	2	5	0	0	0	0	0	0
398366579	RPL12B	14	0	0	0	28.48	3	7	9.09	1	2	0	0	0
6321540	NOP7	0	0	0	0	7.60	3	6	1.65	1	1	0	0	0
398365599	PDC6	15	3.37	1	2	3.37	1	3	0	0	0	0	0	0
6323163	PDC5	15	3.37	1	2	5.15	2	4	0	0	0	0	0	0
6323583	CMP2	23	3.81	1	2	0	0	0	1.82	1	1	0	0	0
398365991	CLC1	28	6.87	1	3	6.87	1	1	0	0	0	0	0	0
37362619	RXT2	0	0	0	0	3.49	1	2	0	0	0	0	0	0
10383793	RPS14A	59	8.03	1	3	51.82	6	25	0	0	0	9.49	1	9
6322271	RPS22A	13	12.31	1	6	19.23	2	15	17.69	2	3	0	0	0
6321407	RPL24A	3	9.03	1	1	0	0	0	0	0	0	0	0	0
6323357	RPL38	48	33.33	2	6	19.23	1	23	0	0	0	0	0	0
398366183	HTB1	5	0	0	0	18.32	2	10	0	0	0	11.45	1	3
398364287	GCN1	0	0	0	0	18.90	39	116	0	0	0	0	0	0
6320016	VMA1	3	0	0	0	23.81	18	89	0	0	0	1.77	2	30
14318481	TUB2	6	0	0	0	42.67	13	62	0	0	0	0	0	0
398364585	KAR2	19	0	0	0	15.84	7	27	1.76	1	13	1.76	1	9
6323196	RPS31	0	0	0	0	0	0	0	0	0	0	0	0	0
6321013	PAB1	132	31.02	10	57	33.10	10	42	12.82	6	19	6.76	3	23
6324993	FUM1	0	0	0	0	0	0	0	0	0	0	0	0	0
398366075	RPS29A	13	0	0	0	0	0	0	0	0	0	0	0	0
6322755	YJU2	0	0	0	0	3.96	1	2	0	0	0	0	0	0
398366059	PLP2	0	0	0	0	0	0	0	0	0	0	0	0	0
6320718	SMT3	0	0	0	0	0	0	0	0	0	0	0	0	0
398365031	YBR139W	1	0	0	0	13.39	4	14	0	0	0	0	0	0
6321850	FYV4	0	0	0	0	0	0	0	0	0	0	0	0	0
398366083	TDH3	286	28.61	5	15	66.27	14	354	14.16	5	9	4.52	1	28
6319279	CDC19	107	3.60	1	1	65.40	26	504	21.80	9	14	32.80	12	206
6322468	TDH2	257	15.06	3	7	46.99	12	245	14.16	5	9	4.52	1	28
6321249	RPS26A	23	5.88	1	1	12.61	1	14	0	0	0	12.61	1	3
6321772	RPS20	1	0	0	0	22.31	3	11	0	0	0	29.75	3	27
14318474	SEC53	1	10.24	1	1	14.17	3	5	0	0	0	0	0	0
6320589	YRA1	33	0	0	0	5.75	1	4	18.58	4	9	0	0	0
6320805	ECM10	3	2.80	1	1	3.73	2	6	0	0	0	0	0	0
6323776	ECM16	0	0	0	0	3.55	3	4	0	0	0	0	0	0
6320596	RVS167	0	4.15	1	1	32.99	10	87	0	0	0	0	0	0

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Accession	Acronym	# PSM TAP_Rtr1_WT_1	%SC TAP_Rtr1_WT_2	UP TAP_Rtr1_WT_2	# PSM TAP_Rtr1_WT_2	%SC TAP_Rtr1_WT_3	UP TAP_Rtr1_WT_3	# PSM TAP_Rtr1_WT_3	%SC TAP_Rtr1_WT_4	UP TAP_Rtr1_WT_4	# PSM TAP_Rtr1_WT_4	%SC TAP_Rtr1_ctk1_deletion	UP TAP_Rtr1_ctk1_deletion	# PSM TAP_Rtr1_ctk1_deletion
398366359	SLH1	0	0	0	0	1.63	2	3	0	0	0	0	0	0
6324321	SIS1	10	0	0	0	12.50	3	9	9.38	3	5	7.39	2	7
6319447	NCL1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323112	EMP70	0	0	0	0	3.90	1	1	0	0	0	0	0	0
6324595	SFM1	0	0	0	0	8.92	1	6	0	0	0	0	0	0
330443411	UBP13	0	0	0	0	6.83	3	12	0	0	0	0	0	0
6323868	EFR3	0	0	0	0	0	0	0	0	0	0	0	0	0
330443676	CDC34	0	0	0	0	17.12	5	36	0	0	0	0	0	0
6320615	TRS120	0	0	0	0	0	0	0	0	0	0	0	0	0
6323487	FMP27	0	0	0	0	0	0	0	0	0	0	0	0	0
6320231	REG1	0	0	0	0	0.89	1	1	0	0	0	0	0	0
6324585	AUS1	0	0	0	0	0	0	0	0	0	0	0	0	0
6325048	RKM1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323732	SEG1	0	0	0	0	0	0	0	0	0	0	0	0	0
398364779	YGL041W-	6	13.64	1	2	13.64	1	2	0	0	0	0	0	0
398365827	CAF130	0	0	0	0	1.07	1	1	0	0	0	0	0	0
6325063	RSA1	0	0	0	0	3.15	1	1	0	0	0	0	0	0
398365559	MSH6	0	0	0	0	1.05	1	1	0	0	0	0	0	0
398365727	YNR034W-	0	0	0	0	0	0	0	0	0	0	0	0	0
6323683	YET2	0	0	0	0	0	0	0	0	0	0	0	0	0
330443366	GPB2	0	0	0	0	0	0	0	0	0	0	0	0	0
6325012	HUT1	0	0	0	0	0	0	0	0	0	0	0	0	0
99030927	KKQ8	0	0	0	0	0	0	0	0	0	0	0	0	0
398364567	MAD1	0	0	0	0	0	0	0	0	0	0	0	0	0
6320763	RMD6	0	0	0	0	0	0	0	0	0	0	0	0	0
398365009	MEC1	0	0	0	0	0	0	0	0	0	0	0	0	0
398364407	RPL9A	18	0	0	0	23.04	3	16	6.28	1	1	0	0	0
6324298	HHF2	22	0	0	0	33.01	3	11	29.13	3	9	0	0	0
6324262	RPL9B	7	0	0	0	23.04	3	8	6.28	1	1	0	0	0
398364523	TDH1	86	4.22	1	1	48.19	11	182	16.27	5	12	4.52	1	28
398364951	VMA2	31	10.06	3	9	66.54	26	515	5.80	3	4	0	0	0
6321333	ARC1	0	0	0	0	25.00	6	40	8.24	3	10	0	0	0
6321408	RPL30	31	16.19	1	1	45.71	3	19	0	0	0	0	0	0
6324445	RPL25	12	0	0	0	19.01	2	3	9.15	1	14	0	0	0
6325114	RPL33A	0	0	0	0	24.30	2	5	0	0	0	0	0	0
398365881	RPL33B	0	0	0	0	24.30	2	4	0	0	0	0	0	0
398364339	THS1	12	0	0	0	5.31	3	6	6.27	4	7	0	0	0

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Accession	Acronym	# PSM TAP_Rtr1_WT_1	%SC TAP_Rtr1_WT_2	UP TAP_Rtr1_WT_2	# PSM TAP_Rtr1_WT_2	%SC TAP_Rtr1_WT_3	UP TAP_Rtr1_WT_3	# PSM TAP_Rtr1_WT_3	%SC TAP_Rtr1_WT_4	UP TAP_Rtr1_WT_4	# PSM TAP_Rtr1_WT_4	%SC TAP_Rtr1_ctk1_deletion	UP TAP_Rtr1_ctk1_deletion	# PSM TAP_Rtr1_ctk1_deletion
330443609	URA2	19	0	0	0	30.76	48	203	0.81	2	2	0	0	0
6323209	SAM1	0	8.90	1	1	33.51	8	93	2.88	1	2	0	0	0
398364415	HXK1	9	2.27	1	1	3.51	1	3	0	0	0	0	0	0
6321232	CHC1	2	0	0	0	7.62	7	8	0	0	0	0	0	0
6322352	UTP10	0	0	0	0	1.53	2	2	0	0	0	0	0	0
398366655	SAM2	0	0	0	0	29.95	7	43	2.60	1	1	0	0	0
6322115	RPN2	1	1.38	1	1	15.87	12	33	0	0	0	0	0	0
6320073	RPP1B	3	0	0	0	0	0	0	0	0	0	0	0	0
6320122	RPP1A	0	30.19	1	1	0	0	0	0	0	0	0	0	0
6323693	ERB1	0	0	0	0	1.73	1	1	0	0	0	0	0	0
6320784	VMA8	2	4.30	1	1	22.27	4	41	0	0	0	0	0	0
6323087	SHM2	10	0	0	0	26.44	9	55	13.01	6	13	20.68	9	221
6320119	SUB2	3	0	0	0	37.44	14	62	0	0	0	0	0	0
6320573	ESF1	0	0	0	0	3.98	2	3	0	0	0	0	0	0
6323179	STM1	5	0	0	0	0	0	0	0	0	0	0	0	0
398366241	SEN1	0	0	0	0	0	0	0	0.36	1	1	0	0	0
6323763	ASC1	4	0	0	0	36.99	7	29	0	0	0	4.70	1	1
6324772	BFR1	16	0	0	0	5.96	3	3	7.02	5	6	6.81	2	4
6320175	ARP2	0	0	0	0	8.95	3	7	0	0	0	0	0	0
398366669	EMI2	0	0	0	0	3.00	1	4	0	0	0	0	0	0
6323389	RSC2	0	0	0	0	10.57	5	7	0	0	0	0	0	0
6324663	VPS21	0	0	0	0	0	0	0	0	0	0	0	0	0
6319543	TAT1	0	0	0	0	0	0	0	0	0	0	0	0	0
6325417	KRE6	0	0	0	0	0	0	0	0	0	0	0	0	0
6324021	KRI1	0	0	0	0	9.64	4	14	0	0	0	0	0	0
6323454	YLR422W	0	0	0	0	0	0	0	0	0	0	0	0	0
6319756	PAF1	0	0	0	0	10.11	2	2	0	0	0	0	0	0
6323725	SEC14	0	0	0	0	3.29	1	1	0	0	0	0	0	0
6323368	SGD1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322598	IML1	0	0	0	0	0	0	0	0	0	0	0	0	0
398366503	YDR341C	0	0	0	0	5.77	2	2	0	0	0	0	0	0
6320423	RAD9	0	0	0	0	0	0	0	0	0	0	0	0	0
6325147	GDE1	0	0	0	0	1.55	1	3	0	0	0	0	0	0
6319585	CMD1	0	13.61	1	2	72.79	6	52	0	0	0	0	0	0
6322946	PTR2	0	0	0	0	0	0	0	0	0	0	0	0	0
398366323	GND2	8	0	0	0	2.03	1	5	0	0	0	2.03	1	3
6324231	RAS2	0	0	0	0	0	0	0	0	0	0	0	0	0

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Accession	Acronym	# PSM TAP_Rtr1_WT_1	%SC TAP_Rtr1_WT_2	UP TAP_Rtr1_WT_2	# PSM TAP_Rtr1_WT_2	%SC TAP_Rtr1_WT_3	UP TAP_Rtr1_WT_3	# PSM TAP_Rtr1_WT_3	%SC TAP_Rtr1_WT_4	UP TAP_Rtr1_WT_4	# PSM TAP_Rtr1_WT_4	%SC TAP_Rtr1_ctk1_deletion	UP TAP_Rtr1_ctk1_deletion	# PSM TAP_Rtr1_ctk1_deletion
6320637	TIF35	0	0	0	0	13.50	2	4	0	0	0	0	0	0
398364223	NPR2	0	0	0	0	0	0	0	0	0	0	0	0	0
6325390	SPN1	1	0	0	0	16.83	5	25	0	0	0	0	0	0
6324578	DNL4	0	0	0	0	0	0	0	0	0	0	0	0	0
6319291	FRT2	0	0	0	0	0	0	0	0	0	0	0	0	0
6322242	HXT9	0	0	0	0	0	0	0	0	0	0	0	0	0
6322272	RPL39	0	0	0	0	0	0	0	0	0	0	0	0	0
14318518	VTC2	0	0	0	0	1.93	1	1	0	0	0	0	0	0
330443752	THI22	0	0	0	0	0	0	0	0	0	0	0	0	0
6325175	MOT1	0	0	0	0	1.50	2	3	0	0	0	0	0	0
6322796	DEF1	3	0	0	0	0	0	0	0	0	0	4.34	1	1
398365059	PTK2	0	0	0	0	0	0	0	0.98	1	1	0	0	0
6320345	DOP1	0	0	0	0	1.06	2	3	0	0	0	0	0	0
6323863	HFA1	0	0	0	0	1.04	2	7	0	0	0	0	0	0
6322948	MLP1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322999	FRA1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324491	IRA2	0	0	0	0	0	0	0	0	0	0	0	0	0
6324215	RPC19	2	0	0	0	8.45	1	1	0	0	0	0	0	0
6320419	UPC2	0	0	0	0	1.64	1	1	0	0	0	0	0	0
398364627	RDH54	0	0	0	0	2.09	2	2	0	0	0	0	0	0
6321752	VMR1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321793	TIM10	0	0	0	0	0	0	0	0	0	0	0	0	0
6322032	BNR1	0	0	0	0	0	0	0	0	0	0	0	0	0
6325074	RTT10	0	0	0	0	0	0	0	0	0	0	0	0	0
6325235	RAD1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323869	CEF1	0	0	0	0	3.39	1	1	0	0	0	1.53	1	1
6323917	TPS3	0	0	0	0	0	0	0	0	0	0	0	0	0
6321552	SPT6	0	0	0	0	4.27	5	15	0	0	0	0	0	0
6320853	BIM1	0	0	0	0	6.98	2	8	0	0	0	0	0	0
398364243	YEL043W	0	0	0	0	0	0	0	0	0	0	0	0	0
6320027	DLD1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323356	PEX30	0	0	0	0	0	0	0	0	0	0	0	0	0
6320799	ANP1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324393	YNR065C	0	0	0	0	0	0	0	0	0	0	0	0	0
6323266	THI7	0	2.51	1	1	0	0	0	0	0	0	0	0	0
6323445	YLR413W	0	0	0	0	0	0	0	0	0	0	0	0	0
398364667	THO2	0	0	0	0	0.50	1	1	0	0	0	0	0	0

Table S1 - Smith-Kinnaman, *et al* (2014) Abbreviations: %SC = percent sequence coverage, UP = unique peptides, PSM = peptide spectrum matches

Accession	Acronym	# PSM TAP_Rtr1_WT_1	%SC TAP_Rtr1_WT_2	UP TAP_Rtr1_WT_2	# PSM TAP_Rtr1_WT_2	%SC TAP_Rtr1_WT_3	UP TAP_Rtr1_WT_3	# PSM TAP_Rtr1_WT_3	%SC TAP_Rtr1_WT_4	UP TAP_Rtr1_WT_4	# PSM TAP_Rtr1_WT_4	%SC TAP_Rtr1_ctk1_deletion	UP TAP_Rtr1_ctk1_deletion	# PSM TAP_Rtr1_ctk1_deletion
37362637	JIP4	0	0	0	0	0	0	0	0	0	0	0	0	0
398364707	AAC3	2	0	0	0	3.91	1	1	0	0	0	0	0	0
6322570	YMR1	0	0	0	0	3.78	2	2	0	0	0	0	0	0
6324879	ISW2	0	0	0	0	5.09	5	14	0.80	1	1	0	0	0
10383772	LEU2	1	0	0	0	6.32	1	1	0	0	0	0	0	0
6322079	HOS4	0	0	0	0	1.57	1	1	0	0	0	0	0	0
6321210	VID30	0	0	0	0	2.40	1	1	0	0	0	0	0	0
398365701	YNR029C	0	0	0	0	5.83	2	6	0	0	0	0	0	0
6320692	VPS52	0	0	0	0	4.21	2	5	0	0	0	0	0	0
398365525	SMD1	0	0	0	0	17.12	2	3	0	0	0	0	0	0
6322086	SLM1	2	0	0	0	6.85	3	3	0	0	0	0	0	0
398364897	CBP6	5	0	0	0	0	0	0	0	0	0	0	0	0
6323726	NAM7	0	0	0	0	0	0	0	0	0	0	0	0	0
6324982	SAM4	0	0	0	0	0	0	0	0	0	0	0	0	0
6320324	VBA4	0	0	0	0	0	0	0	0	0	0	0	0	0
6324612	HIR2	0	0	0	0	0	0	0	0	0	0	0	0	0
6324981	SAM3	0	0	0	0	0	0	0	0	0	0	0	0	0
6325379	AXL1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321020	BRR2	0	0	0	0	0	0	0	0	0	0	0	0	0
6324694	GCY1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322312	DAS1	0	0	0	0	0	0	0	0	0	0	0	0	0
398364625	YKL033W-	0	0	0	0	4.66	1	2	0	0	0	0	0	0
6320034	NRP1	0	0	0	0	15.86	5	6	0	0	0	0	0	0
6325374	YPR117W	0	0	0	0	0	0	0	0	0	0	0	0	0
6324546	MDM38	2	0	0	0	0	0	0	0	0	0	0	0	0
6323289	LCB5	0	0	0	0	0	0	0	0	0	0	0	0	0
6321205	TAN1	0	0	0	0	0	0	0	0	0	0	0	0	0
6319351	PHO11	0	0	0	0	0	0	0	0	0	0	0	0	0
6319523	REB1	0	0	0	0	0	0	0	0	0	0	0	0	0
6320921	YER077C	0	0	0	0	0	0	0	2.76	1	1	0	0	0
6320826	GLC3	0	0	0	0	0	0	0	3.41	1	1	0	0	0
398365141	INP53	0	0	0	0	1.26	1	3	0	0	0	0	0	0
398366583	SIP1	0	0	0	0	1.84	1	1	0	0	0	0	0	0
398364669	MAD3	0	0	0	0	3.88	1	2	0	0	0	0	0	0
6322700	DBR1	0	0	0	0	2.72	1	1	0	0	0	0	0	0
6323317	YLR287C	0	0	0	0	3.66	1	1	0	0	0	0	0	0
398365819	SAN1	0	0	0	0	3.28	1	1	0	0	0	0	0	0

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Accession	Acronym	# PSM TAP_Rtr1_WT_1	%SC TAP_Rtr1_WT_2	UP TAP_Rtr1_WT_2	# PSM TAP_Rtr1_WT_2	%SC TAP_Rtr1_WT_3	UP TAP_Rtr1_WT_3	# PSM TAP_Rtr1_WT_3	%SC TAP_Rtr1_WT_4	UP TAP_Rtr1_WT_4	# PSM TAP_Rtr1_WT_4	%SC TAP_Rtr1_ctk1_deletion	UP TAP_Rtr1_ctk1_deletion	# PSM TAP_Rtr1_ctk1_deletion
6319273	PTA1	0	0	0	0	4.33	2	3	0	0	0	0	0	0
6323592	RSE1	0	0	0	0	1.62	2	3	0	0	0	0	0	0
398364677	GLE2	0	4.66	1	1	13.70	3	5	0	0	0	0	0	0
6324505	RTG1	0	0	0	0	0	0	0	0	0	0	0	0	0
6325281	YME1	0	0	0	0	0	0	0	0	0	0	0	0	0
6320159	FAD1	2	5.88	1	1	0	0	0	0	0	0	0	0	0
6319711	ARC40	0	0	0	0	0	0	0	0	0	0	0	0	0
6323933	FCP1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323641	YML002W	0	0	0	0	0	0	0	0	0	0	0	0	0
6323762	MGR3	0	0	0	0	0	0	0	0	0	0	0	0	0
6324948	NDD1	1	0	0	0	0	0	0	0	0	0	0	0	0
398365185	AZF1	0	0	0	0	0	0	0	0	0	0	0	0	0
6325040	YPL216W	0	0	0	0	0	0	0	0	0	0	0	0	0
6322932	TRZ1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322965	AYT1	0	0	0	0	0	0	0	0	0	0	0	0	0
398366037	NUP42	0	0	0	0	0	0	0	0	0	0	0	0	0
398364347	GPA2	0	0	0	0	0	0	0	0	0	0	0	0	0
6322492	CPR7	0	0	0	0	0	0	0	0	0	0	0	0	0
37362610	FUN19	0	0	0	0	0	0	0	0	0	0	0	0	0
398364541	INP51	0	0	0	0	0	0	0	0	0	0	0	0	0
6323580	OGG1	0	0	0	0	0	0	0	0	0	0	0	0	0
398366675	AGE1	0	0	0	0	0	0	0	0	0	0	0	0	0
6320060	BPL1	0	0	0	0	0	0	0	0	0	0	0	0	0
330443457	BMT2	0	0	0	0	0	0	0	0	0	0	0	0	0
6323385	BUD8	0	0	0	0	0	0	0	0	0	0	0	0	0
398364867	CTR2	0	0	0	0	0	0	0	0	0	0	0	0	0
398364539	RTT101	0	0	0	0	0	0	0	0	0	0	0	0	0
398364351	CUP2	0	0	0	0	0	0	0	0	0	0	0	0	0
6323896	CUS1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323760	FOL3	0	0	0	0	0	0	0	0	0	0	0	0	0
398365821	EFM2	0	0	0	0	0	0	0	0	0	0	0	0	0
6322629	FRE2	0	0	0	0	0	0	0	0	0	0	0	0	0
6322324	GLG2	0	0	0	0	0	0	0	0	0	0	0	0	0
6321676	YGR237C	0	0	0	0	0	0	0	0	0	0	0	0	0
6322432	YJL028W	0	0	0	0	0	0	0	0	0	0	0	0	0
6322498	YJR039W	0	0	0	0	0	0	0	0	0	0	0	0	0
6323075	YLR046C	0	0	0	0	0	0	0	0	0	0	0	0	0

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Accession	Acronym	# PSM TAP_Rtr1_WT_1	%SC TAP_Rtr1_WT_2	UP TAP_Rtr1_WT_2	# PSM TAP_Rtr1_WT_2	%SC TAP_Rtr1_WT_3	UP TAP_Rtr1_WT_3	# PSM TAP_Rtr1_WT_3	%SC TAP_Rtr1_WT_4	UP TAP_Rtr1_WT_4	# PSM TAP_Rtr1_WT_4	%SC TAP_Rtr1_ctk1_deletion	UP TAP_Rtr1_ctk1_deletion	# PSM TAP_Rtr1_ctk1_deletion
398365335	YNL033W	0	0	0	0	0	0	0	0	0	0	0	0	0
33438893	YPL119C-	0	0	0	0	0	0	0	0	0	0	0	0	0
6322579	JHD2	0	0	0	0	0	0	0	0	0	0	0	0	0
6324141	KAR1	0	0	0	0	0	0	0	0	0	0	0	0	0
10383756	LRE1	0	0	0	0	0	0	0	0	0	0	0	0	0
398364917	NHP10	0	0	0	0	0	0	0	0	0	0	0	0	0
6323035	NSE1	0	0	0	0	0	0	0	0	0	0	0	0	0
50593425	OMA1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321910	ORC6	0	0	0	0	0	0	0	0	0	0	0	0	0
6322494	PET191	0	0	0	0	0	0	0	0	0	0	0	0	0
398365057	SPO14	0	0	0	0	0	0	0	0	0	0	0	0	0
398364971	TRP1	0	0	0	0	0	0	0	0	0	0	0	0	0
398365003	PSF1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321697	RAD2	0	0	0	0	0	0	0	0	0	0	0	0	0
6319525	REG2	0	0	0	0	0	0	0	0	0	0	0	0	0
6320271	RTR2	0	0	0	0	0	0	0	0	0	0	0	0	0
6324162	SKO1	0	0	0	0	0	0	0	0	0	0	0	0	0
398366633	SNM1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322778	STB6	0	0	0	0	0	0	0	0	0	0	0	0	0
6325081	TRE1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324447	TRM13	0	0	0	0	0	0	0	0	0	0	0	0	0
6323236	HRD3	0	0	0	0	0	0	0	0	0	0	0	0	0
6325184	UBP16	0	0	0	0	0	0	0	0	0	0	0	0	0
398364885	UBP5	0	0	0	0	0	0	0	0	0	0	0	0	0
6325071	UIP4	0	0	0	0	0	0	0	0	0	0	0	0	0
398365127	UIP5	0	0	0	0	0	0	0	0	0	0	0	0	0
6319904	YIH1	0	0	0	0	0	0	0	0	0	0	0	0	0
6325266	SUT2	0	0	0	0	0	0	0	0	0	0	0	0	0
6324449	HRP1	2	4.31	1	1	0	0	0	0	0	0	0	0	0
6323278	YEF3	20	3.07	2	3	16.00	11	30	5.36	5	30	0.77	1	1
6322084	PFK26	0	0	0	0	0	0	0	0	0	0	0	0	0
6323057	RPL15A	2	0	0	0	13.73	2	4	0	0	0	0	0	0
6323769	RPL15B	2	0	0	0	13.73	2	4	0	0	0	0	0	0
6319282	FUN12	0	0	0	0	30.04	18	110	5.79	6	8	0	0	0
6320190	NOP1	10	0	0	0	37.92	10	33	18.96	6	20	0	0	0
6323654	CLU1	0	0	0	0	22.87	21	89	9.55	12	19	0	0	0
6324886	NOP58	0	6.85	2	2	34.44	11	70	10.18	4	4	0	0	0

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Accession	Acronym	# PSM TAP_Rtr1_WT_1	%SC TAP_Rtr1_WT_2	UP TAP_Rtr1_WT_2	# PSM TAP_Rtr1_WT_2	%SC TAP_Rtr1_WT_3	UP TAP_Rtr1_WT_3	# PSM TAP_Rtr1_WT_3	%SC TAP_Rtr1_WT_4	UP TAP_Rtr1_WT_4	# PSM TAP_Rtr1_WT_4	%SC TAP_Rtr1_ctk1_deletion	UP TAP_Rtr1_ctk1_deletion	# PSM TAP_Rtr1_ctk1_deletion
6323226	NOP56	0	7.74	2	3	26.79	10	49	6.55	3	5	0	0	0
37362658	SSZ1	4	8.74	2	5	13.57	5	5	6.32	3	4	5.95	2	6
6324452	RPL18A	8	0	0	0	14.52	2	11	6.99	1	1	0	0	0
398366653	LCD1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322313	RPA34	0	0	0	0	0	0	0	0	0	0	0	0	0
398364437	RPL1B	0	6.45	1	2	9.68	2	5	0	0	0	0	0	0
6321968	ENO2	70	11.90	3	4	42.33	12	109	18.08	6	28	3.43	1	1
398365729	DED1	111	14.57	6	10	54.14	21	208	15.73	8	27	0	0	0
6323566	FPR3	0	0	0	0	18.25	5	12	2.68	1	5	0	0	0
398366315	ENO1	36	3.43	1	2	33.87	10	68	10.53	4	26	3.43	1	1
10383781	PGK1	48	7.93	2	2	56.01	17	75	15.14	6	14	38.94	14	1834
6321874	KSP1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321531	VAS1	0	0	0	0	2.63	2	3	6.61	7	11	0	0	0
6322769	TEF4	17	7.04	2	3	19.42	5	19	6.80	2	9	0	0	0
398366187	HTA1	6	27.27	2	2	12.12	2	3	12.12	2	4	0	0	0
330443451	GRS1	3	9.30	4	5	18.74	9	24	0	0	0	1.95	1	1
6321203	ADE5,7	1	0	0	0	5.99	3	10	0	0	0	0	0	0
6324486	ADH1	42	20.69	5	8	38.51	11	48	4.89	2	2	0	0	0
6323371	RPP0	1	5.13	1	4	18.59	4	9	3.85	1	1	0	0	0
6323886	RPS10B	0	0	0	0	30.48	2	3	0	0	0	0	0	0
6320009	ARF1	7	0	0	0	56.35	8	35	0	0	0	0	0	0
6321429	LEU1	0	2.18	1	6	6.80	4	14	1.16	1	2	0	0	0
6323204	CBF5	0	0	0	0	12.42	4	13	0	0	0	0	0	0
6320064	ARF2	3	0	0	0	50.83	7	18	0	0	0	0	0	0
6321265	XRN1	0	0	0	0	1.77	2	3	1.31	2	2	0	0	0
6323904	RKR1	0	0	0	0	1.47	2	5	0	0	0	0	0	0
6322790	FBA1	16	0	0	0	35.93	7	61	0	0	0	0	0	0
6324562	HTZ1	13	5.22	1	1	22.39	3	7	5.22	1	3	0	0	0
6321231	SPT16	0	0	0	0	5.60	4	5	0	0	0	0	0	0
398365455	TEF3	3	0	0	0	4.31	3	4	0	0	0	0	0	0
398366333	FPR4	0	0	0	0	14.80	4	11	4.85	2	3	0	0	0
398364607	DBP3	0	0	0	0	21.80	7	19	4.21	2	4	0	0	0
6324534	RPP2A	9	17.92	1	2	31.13	2	4	0	0	0	0	0	0
6321430	PMA1	1	0	0	0	7.95	5	10	0	0	0	0	0	0
398364809	DBP2	8	2.01	1	1	2.93	1	1	2.01	1	4	0	0	0
6319668	RPL21A	4	0	0	0	5.63	1	1	0	0	0	0	0	0
6323981	FET4	0	0	0	0	0	0	0	0	0	0	0	0	0

Table S1 - Smith-Kinnaman, *et al* (2014) Abbreviations: %SC = percent sequence coverage, UP = unique peptides, PSM = peptide spectrum matches

Accession	Acronym	# PSM TAP_Rtr1_WT_1	%SC TAP_Rtr1_WT_2	UP TAP_Rtr1_WT_2	# PSM TAP_Rtr1_WT_2	%SC TAP_Rtr1_WT_3	UP TAP_Rtr1_WT_3	# PSM TAP_Rtr1_WT_3	%SC TAP_Rtr1_WT_4	UP TAP_Rtr1_WT_4	# PSM TAP_Rtr1_WT_4	%SC TAP_Rtr1_ctk1_deletion	UP TAP_Rtr1_ctk1_deletion	# PSM TAP_Rtr1_ctk1_deletion
6321807	DED81	6	0	0	0	6.86	3	5	1.99	1	1	9.39	4	48
398364767	SUI2	0	0	0	0	16.78	3	9	3.62	1	2	0	0	0
6323011	DPS1	4	0	0	0	6.82	3	3	7.18	4	5	5.75	2	21
6323885	RRP5	1	0	0	0	9.66	11	30	1.27	2	2	0	0	0
398366547	RPP2B	16	0	0	0	53.64	4	8	10.00	1	1	0	0	0
6323288	HSP60	50	2.80	1	1	37.76	18	112	0	0	0	0	0	0
6321599	NSR1	0	0	0	0	16.91	5	11	9.90	4	4	0	0	0
6320863	GCD11	0	0	0	0	26.76	10	38	10.06	5	10	3.04	1	2
398366591	NPL3	19	19.32	4	14	11.84	3	13	11.84	3	53	3.38	1	1
6319483	IPP1	0	0	0	0	0	0	0	0	0	0	0	0	0
6325221	PMA2	1	0	0	0	6.65	4	9	0	0	0	0	0	0
6322745	GFA1	3	0	0	0	30.82	14	92	0	0	0	0	0	0
398364525	LSG1	0	0	0	0	0	0	0	1.72	1	4	0	0	0
6325038	SAR1	0	15.79	2	3	86.32	13	152	0	0	0	0	0	0
6323840	HSC82	44	7.94	3	3	37.45	24	300	4.96	3	3	1.99	1	1
6321881	GAR1	0	0	0	0	32.68	4	22	0	0	0	0	0	0
6320164	NAT1	0	0	0	0	0	0	0	3.63	3	5	0	0	0
398366403	RPS12	1	0	0	0	39.86	4	7	0	0	0	0	0	0
6322830	CDC16	0	0	0	0	0	0	0	0	0	0	0	0	0
330443397	ATP1	14	0	0	0	42.57	17	114	0	0	0	0	0	0
6324709	IDH2	3	0	0	0	44.17	9	76	0	0	0	0	0	0
6325178	RPL21B	4	0	0	0	5.63	1	1	0	0	0	0	0	0
6321903	UBA4	0	0	0	0	4.09	2	3	0	0	0	0	0	0
6325138	DBP1	12	1.78	1	1	6.16	3	7	3.24	2	10	0	0	0
6325248	TAE2	0	0	0	0	4.14	3	8	0	0	0	0	0	0
330443505	DBP10	0	0	0	0	8.64	6	7	0	0	0	0	0	0
6320148	PSA1	4	4.99	1	2	62.88	15	983	0	0	0	0	0	0
6325016	HSP82	40	4.09	2	2	36.39	22	248	4.94	3	3	1.97	1	1
6320874	ARB1	0	0	0	0	26.39	11	49	6.07	3	3	0	0	0
6319673	PGI1	2	0	0	0	8.12	3	12	0	0	0	0	0	0
398365251	GSC2	0	0	0	0	0	0	0	0.53	1	1	0	0	0
6325018	SUI3	3	0	0	0	18.25	4	14	9.47	3	5	0	0	0
6323374	FKS1	0	0	0	0	0	0	0	0.53	1	1	0	0	0
14318479	ACT1	19	7.73	2	4	24.80	5	27	2.67	1	1	0	0	0
6323554	TUB1	4	0	0	0	25.73	8	66	0	0	0	0	0	0
6321724	ZUO1	2	0	0	0	3.70	1	1	2.77	1	1	2.31	1	1
6320842	NUG1	0	0	0	0	27.31	10	32	0	0	0	0	0	0

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Accession	Acronym	# PSM TAP_Rtr1_WT_1	%SC TAP_Rtr1_WT_2	UP TAP_Rtr1_WT_2	# PSM TAP_Rtr1_WT_2	%SC TAP_Rtr1_WT_3	UP TAP_Rtr1_WT_3	# PSM TAP_Rtr1_WT_3	%SC TAP_Rtr1_WT_4	UP TAP_Rtr1_WT_4	# PSM TAP_Rtr1_WT_4	%SC TAP_Rtr1_ctk1_deletion	UP TAP_Rtr1_ctk1_deletion	# PSM TAP_Rtr1_ctk1_deletion
6322652	YKT6	2	0	0	0	56.00	9	79	0	0	0	0	0	0
6321706	FOL2	0	0	0	0	3.70	1	1	0	0	0	0	0	0
6319546	HSP26	13	0	0	0	30.84	5	11	5.14	2	3	22.43	3	112
398364355	RPL29	2	32.20	2	2	13.56	1	1	0	0	0	0	0	0
398365973	TIF4631	6	0	0	0	18.91	10	35	1.16	1	1	0	0	0
6321929	ARO9	0	0	0	0	6.63	2	4	0	0	0	0	0	0
6321808	YHR020W	8	2.76	1	1	41.13	18	64	2.33	1	2	0	0	0
6323729	ADH3	0	0	0	0	0	0	0	0	0	0	0	0	0
6319395	ILS1	2	0	0	0	4.20	3	3	0	0	0	1.59	1	1
6323969	NIP1	4	0	0	0	5.30	3	6	1.23	1	1	0	0	0
6322666	FAS1	8	0.93	1	1	12.14	16	48	0	0	0	0	0	0
6323568	TCB3	0	0	0	0	1.04	1	1	0	0	0	0	0	0
398366505	HXT7	0	0	0	0	0	0	0	0	0	0	0	0	0
6322289	CPS1	0	0	0	0	5.21	3	4	0	0	0	0	0	0
398366285	ALA1	4	0	0	0	10.86	8	19	0	0	0	0	0	0
6319553	RPG1	15	0	0	0	7.78	5	9	1.24	1	1	0	0	0
6325298	TIF5	0	0	0	0	3.21	1	2	2.72	1	1	0	0	0
398366229	FAA1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323613	TSA1	11	0	0	0	33.16	6	23	4.08	1	1	0	0	0
6323183	RNH203	0	0	0	0	0	0	0	0	0	0	0	0	0
6320359	CPR1	0	0	0	0	20.99	2	5	0	0	0	0	0	0
6321236	ARO8	0	0	0	0	8.80	3	9	0	0	0	0	0	0
6323861	PFK2	42	2.50	1	1	16.58	9	42	0	0	0	5.94	4	11
398365253	TIF1	21	4.05	1	1	52.66	15	215	5.32	2	2	0	0	0
6323511	TUB3	3	0	0	0	18.20	5	54	0	0	0	0	0	0
37362625	SRO9	10	25.58	5	11	28.34	7	57	0	0	0	0	0	0
398365115	BMH1	9	0	0	0	38.95	8	37	0	0	0	0	0	0
398366063	TYS1	0	0	0	0	0	0	0	2.03	1	2	0	0	0
6323002	HSP104	2	0	0	0	14.98	10	24	3.85	3	3	0	0	0
6324902	MYO2	0	0	0	0	15.76	17	50	0	0	0	0	0	0
6323947	HAS1	0	0	0	0	12.08	5	11	4.36	2	2	0	0	0
6320376	HSP42	0	0	0	0	2.93	1	1	0	0	0	0	0	0
398364255	HYP2	0	0	0	0	11.46	1	1	0	0	0	0	0	0
6320809	SNU13	0	19.05	1	2	36.51	2	13	0	0	0	0	0	0
6323021	DRS1	0	0	0	0	16.49	8	11	0	0	0	0	0	0
398366329	PYK2	4	0	0	0	1.98	1	17	1.98	1	1	1.98	1	22
398365741	NOC2	0	0	0	0	7.46	4	9	0	0	0	0	0	0

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Accession	Acronym	# PSM TAP_Rtr1_WT_1	%SC TAP_Rtr1_WT_2	UP TAP_Rtr1_WT_2	# PSM TAP_Rtr1_WT_2	%SC TAP_Rtr1_WT_3	UP TAP_Rtr1_WT_3	# PSM TAP_Rtr1_WT_3	%SC TAP_Rtr1_WT_4	UP TAP_Rtr1_WT_4	# PSM TAP_Rtr1_WT_4	%SC TAP_Rtr1_ctk1_deletion	UP TAP_Rtr1_ctk1_deletion	# PSM TAP_Rtr1_ctk1_deletion
6321027	DMC1	0	0	0	0	0	0	0	0	0	0	0	0	0
398364483	HOR2	27	0	0	0	19.20	4	8	0	0	0	0	0	0
398365429	PDR5	1	0	0	0	3.64	3	4	0	0	0	0	0	0
6325245	RRP12	0	0	0	0	6.03	6	22	0	0	0	0	0	0
398364937	TOP2	0	0	0	0	0.91	1	1	0.77	1	1	0	0	0
6324660	TCB1	0	0	0	0	0	0	0	0	0	0	0	0	0
6320056	COP1	0	0	0	0	23.23	18	55	0.67	1	1	0	0	0
398365597	BMH2	9	0	0	0	29.30	6	32	0	0	0	0	0	0
6325030	NEW1	1	0	0	0	6.19	5	10	0	0	0	0	0	0
6321809	RPS27B	0	0	0	0	0	0	0	0	0	0	0	0	0
6321012	CHD1	0	0	0	0	8.45	9	24	0.68	1	1	0	0	0
6320499	SSD1	0	0	0	0	1.60	1	1	1.28	2	3	0	0	0
6323072	TRX1	0	0	0	0	41.75	4	11	0	0	0	0	0	0
6325238	VTC3	1	0	0	0	0	0	0	0	0	0	0	0	0
398365319	MAK21	0	0	0	0	7.41	6	10	0	0	0	0	0	0
398364327	LSB3	0	0	0	0	40.09	11	86	1.74	1	1	3.92	1	14
6319513	ATP3	30	0	0	0	33.12	7	36	13.50	4	4	0	0	0
6324140	SRP1	0	0	0	0	16.42	5	15	0	0	0	0	0	0
6324297	HHT2	0	0	0	0	0	0	0	0	0	0	0	0	0
6323306	DBP9	0	0	0	0	15.32	7	20	0	0	0	0	0	0
6324039	RFC3	0	0	0	0	12.94	3	7	2.65	1	1	0	0	0
6321193	RTF1	0	0	0	0	5.73	2	3	0	0	0	0	0	0
398366149	TRX2	0	0	0	0	67.31	7	22	0	0	0	0	0	0
6322452	CCT8	2	0	0	0	51.23	20	82	0	0	0	0	0	0
6321679	PFK1	7	0	0	0	17.02	11	34	0	0	0	5.37	3	3
6324219	NOP15	0	0	0	0	5.91	1	4	0	0	0	0	0	0
330443717	CTR9	0	0	0	0	4.36	3	4	2.32	1	1	0	0	0
6323755	ILV2	4	3.06	1	1	31.00	13	140	6.55	2	2	0	0	0
6320276	PAA1	0	0	0	0	18.85	3	12	0	0	0	0	0	0
6681849	RPL42A	0	0	0	0	0	0	0	0	0	0	0	0	0
14318517	SEC4	0	0	0	0	13.02	2	9	0	0	0	0	0	0
6320400	MSS116	0	0	0	0	0	0	0	0	0	0	0	0	0
6321389	TIF4632	4	0	0	0	2.08	2	8	0	0	0	0	0	0
6324081	RPA49	0	0	0	0	28.67	7	22	0	0	0	0	0	0
398366347	MES1	0	0	0	0	19.17	10	25	0	0	0	0	0	0
6320418	TCP1	6	0	0	0	49.19	18	126	0	0	0	0	0	0
398365595	PIL1	16	5.31	1	2	20.94	5	16	2.95	1	1	0	0	0

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Accession	Acronym	# PSM TAP_Rtr1_WT_1	%SC TAP_Rtr1_WT_2	UP TAP_Rtr1_WT_2	# PSM TAP_Rtr1_WT_2	%SC TAP_Rtr1_WT_3	UP TAP_Rtr1_WT_3	# PSM TAP_Rtr1_WT_3	%SC TAP_Rtr1_WT_4	UP TAP_Rtr1_WT_4	# PSM TAP_Rtr1_WT_4	%SC TAP_Rtr1_ctk1_deletion	UP TAP_Rtr1_ctk1_deletion	# PSM TAP_Rtr1_ctk1_deletion
398364417	SAH1	1	0	0	0	17.59	7	24	2.45	1	1	0	0	0
6320396	RVB1	0	0	0	0	44.28	13	88	0	0	0	0	0	0
6320077	CDC48	6	0	0	0	27.54	15	84	0	0	0	0	0	0
6325025	FAS2	8	0	0	0	8.69	9	18	0	0	0	0	0	0
6324517	THI20	0	0	0	0	3.09	1	1	0	0	0	0	0	0
6323030	NOC3	0	0	0	0	3.77	2	3	0	0	0	0	0	0
6320143	TSR1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321318	PRP43	0	0	0	0	14.86	8	18	3.91	3	4	0	0	0
6319618	MAK5	0	0	0	0	3.36	2	7	1.42	1	1	0	0	0
398364755	URB1	0	0	0	0	1.42	2	3	0	0	0	0	0	0
6320780	POL5	0	0	0	0	0	0	0	0	0	0	0	0	0
6325021	RVB2	2	0	0	0	32.70	11	48	0	0	0	0	0	0
6322350	CCT7	1	0	0	0	25.09	10	59	0	0	0	0	0	0
14270688	UTP20	0	0	0	0	1.72	3	5	0	0	0	0	0	0
6324197	KRE33	0	0	0	0	10.89	7	11	0.85	1	2	0	0	0
6321816	RPN1	0	0	0	0	8.86	6	25	0	0	0	0	0	0
6322901	NAP1	3	0	0	0	20.38	5	12	0	0	0	0	0	0
6320030	GLT1	3	0	0	0	14.73	21	65	0	0	0	0.56	1	2
6323470	CAR2	2	0	0	0	11.32	3	5	0	0	0	0	0	0
6320956	KAP123	1	0	0	0	44.38	29	205	0	0	0	0	0	0
398365941	SEC7	0	0	0	0	13.64	16	49	0	0	0	0.40	1	1
6323324	GSP1	0	0	0	0	20.55	4	14	4.57	1	1	0	0	0
6322697	GPM1	24	4.86	1	2	45.75	10	136	14.17	3	5	12.15	2	10
6325013	SRP68	0	0	0	0	9.68	4	6	0	0	0	0	0	0
6322103	AVT7	0	0	0	0	0	0	0	0	0	0	0	0	0
6322049	CCT2	5	6.45	2	3	59.58	20	111	0	0	0	0	0	0
330443694	SLA2	0	0	0	0	23.66	13	39	2.07	2	2	0	0	0
6321804	YSC84	0	0	0	0	25.00	7	42	1.71	1	1	0	0	0
398366021	CCT6	1	0	0	0	42.86	14	63	0	0	0	0	0	0
6324042	SEC21	0	0	0	0	16.79	9	22	0	0	0	0	0	0
398364741	SCS2	0	0	0	0	12.30	2	3	0	0	0	0	0	0
6325253	LSP1	26	0	0	0	18.48	4	17	3.52	1	1	0	0	0
6321390	RPT6	1	0	0	0	6.42	2	9	0	0	0	0	0	0
398364807	PNC1	0	0	0	0	0	0	0	0	0	0	0	0	0
6325164	NOG1	0	0	0	0	9.27	4	9	0	0	0	1.85	1	1
6319814	GRX1	0	0	0	0	31.82	3	6	0	0	0	0	0	0
6322823	MAE1	0	2.39	1	2	29.00	11	83	0	0	0	0	0	0

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Accession	Acronym	# PSM TAP_Rtr1_WT_1	%SC TAP_Rtr1_WT_2	UP TAP_Rtr1_WT_2	# PSM TAP_Rtr1_WT_2	%SC TAP_Rtr1_WT_3	UP TAP_Rtr1_WT_3	# PSM TAP_Rtr1_WT_3	%SC TAP_Rtr1_WT_4	UP TAP_Rtr1_WT_4	# PSM TAP_Rtr1_WT_4	%SC TAP_Rtr1_ctk1_deletion	UP TAP_Rtr1_ctk1_deletion	# PSM TAP_Rtr1_ctk1_deletion
6320255	TPI1	4	0	0	0	8.06	1	3	0	0	0	6.05	1	2
6320983	GDI1	0	0	0	0	0	0	0	0	0	0	0	0	0
398365205	RPT5	0	5.99	2	2	33.64	10	39	0	0	0	0	0	0
6324992	KEL3	0	0	0	0	0	0	0	1.54	1	1	0	0	0
6323028	DNM1	0	0	0	0	20.48	10	28	0	0	0	0	0	0
398365977	RPT4	1	0	0	0	16.93	5	13	0	0	0	0	0	0
6320058	CCT4	1	0	0	0	21.59	7	48	1.52	1	1	3.03	1	2
6320379	HMO1	0	0	0	0	4.88	1	7	0	0	0	0	0	0
6322508	CYC1	0	0	0	0	7.34	1	1	0	0	0	0	0	0
6325137	VPS30	0	0	0	0	0	0	0	0	0	0	0	0	0
6321301	SEC27	0	0	0	0	16.20	10	39	0	0	0	1.80	1	2
6321673	YHB1	0	0	0	0	42.86	10	72	0	0	0	0	0	0
27469359	SYN8	0	0	0	0	0	0	0	0	0	0	0	0	0
6324433	CDC33	0	0	0	0	30.52	6	27	7.51	1	1	0	0	0
6323571	POB3	0	0	0	0	0	0	0	0	0	0	0	0	0
398365157	NOP2	0	0	0	0	8.90	4	7	0	0	0	0	0	0
6321228	YPT32	0	0	0	0	0	0	0	0	0	0	0	0	0
398366559	RPT3	1	0	0	0	23.36	6	37	0	0	0	0	0	0
6322704	RPT1	2	0	0	0	13.92	5	12	0	0	0	0	0	0
398366379	PRT1	1	0	0	0	6.29	4	7	0	0	0	0	0	0
398365125	PDA1	3	0	0	0	8.57	3	11	0	0	0	0	0	0
398364913	GND1	23	2.86	1	3	12.07	4	11	0	0	0	14.31	5	13
6322637	SAC1	0	0	0	0	0	0	0	0	0	0	0	0	0
398365933	CYS4	17	4.14	1	1	46.15	15	97	0	0	0	0	0	0
6323903	FAA4	0	0	0	0	12.39	6	22	0	0	0	0	0	0
6319806	PDI1	10	0	0	0	4.21	1	3	0	0	0	0	0	0
6323512	PHO84	0	0	0	0	0	0	0	0	0	0	0	0	0
6325367	RPC40	0	0	0	0	25.07	5	18	0	0	0	0	0	0
6319835	GBP2	0	0	0	0	0	0	0	7.26	3	4	0	0	0
6319290	MYO4	0	0	0	0	8.16	9	15	0	0	0	0	0	0
14318531	GCN20	0	0	0	0	0	0	0	0	0	0	0	0	0
6320869	YPT31	0	0	0	0	0	0	0	0	0	0	0	0	0
398365617	UTP22	0	0	0	0	7.03	6	13	0	0	0	0	0	0
398366209	RTN1	5	0	0	0	5.76	1	2	4.07	1	1	4.07	1	1
6325097	CDC60	0	0	0	0	1.38	1	1	1.01	1	1	0	0	0
6323294	RPS28B	1	0	0	0	31.34	2	4	13.43	1	1	13.43	1	2
6325151	SSE1	29	0	0	0	38.96	18	117	0	0	0	1.59	1	1

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Accession	Acronym	# PSM TAP_Rtr1_WT_1	%SC TAP_Rtr1_WT_2	UP TAP_Rtr1_WT_2	# PSM TAP_Rtr1_WT_2	%SC TAP_Rtr1_WT_3	UP TAP_Rtr1_WT_3	# PSM TAP_Rtr1_WT_3	%SC TAP_Rtr1_WT_4	UP TAP_Rtr1_WT_4	# PSM TAP_Rtr1_WT_4	%SC TAP_Rtr1_ctk1_deletion	UP TAP_Rtr1_ctk1_deletion	# PSM TAP_Rtr1_ctk1_deletion
398365213	ARL1	0	0	0	0	18.58	2	3	0	0	0	0	0	0
6319587	YSA1	0	0	0	0	0	0	0	0	0	0	0	0	0
14318480	YPT1	0	0	0	0	9.22	1	1	0	0	0	0	0	0
398366227	SEC26	0	0	0	0	8.02	6	10	0	0	0	0	0	0
6322381	SCP160	6	0	0	0	5.89	5	7	1.72	2	2	0.98	1	1
6325131	NAN1	0	0	0	0	1.12	1	1	0	0	0	0	0	0
6320226	SES1	1	0	0	0	10.17	3	12	0	0	0	0	0	0
6322853	VPS1	2	0	0	0	40.77	21	96	0	0	0	0	0	0
6321184	HXK2	8	2.26	1	1	4.73	2	3	0	0	0	0	0	0
6323259	CDC42	0	0	0	0	0	0	0	0	0	0	0	0	0
398366139	GCD6	0	0	0	0	7.58	4	11	0	0	0	0	0	0
6325267	RPA135	1	0	0	0	12.97	10	26	0	0	0	0	0	0
6323722	PDS5	0	0	0	0	1.49	1	1	0	0	0	0	0	0
6319809	GLK1	0	0	0	0	6.60	2	6	0	0	0	0	0	0
6321857	SSF1	0	0	0	0	8.83	2	2	0	0	0	0	0	0
6324720	PNO1	0	0	0	0	4.38	1	1	0	0	0	0	0	0
398364619	UGP1	1	0	0	0	4.81	2	2	0	0	0	11.02	5	100
6319582	PHO88	0	0	0	0	7.45	1	3	0	0	0	0	0	0
6325103	PEP4	39	12.35	3	7	31.60	6	15	0	0	0	4.20	1	1
6319499	OLA1	3	0	0	0	40.36	10	89	2.54	1	1	0	0	0
6322254	LAA1	0	0	0	0	4.22	5	7	0	0	0	1.54	1	1
6322385	NET1	0	0	0	0	11.02	8	17	0	0	0	0	0	0
82795243	NHP2	0	0	0	0	0	0	0	0	0	0	0	0	0
6325039	BMS1	0	0	0	0	2.54	2	2	0	0	0	0	0	0
398365715	ENP1	0	0	0	0	11.18	5	11	0	0	0	0	0	0
398366507	SVF1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322866	YPT52	0	0	0	0	8.12	1	3	0	0	0	0	0	0
6320197	RPT2	0	0	0	0	27.92	7	27	0	0	0	0	0	0
398364435	GVP36	0	0	0	0	66.26	12	47	14.11	4	4	0	0	0
6324273	POR1	0	0	0	0	4.59	1	2	6.71	1	1	0	0	0
83578109	JIP5	0	0	0	0	11.38	4	8	0	0	0	0	0	0
154199622	HRB1	0	0	0	0	0	0	0	0	0	0	0	0	0
10383791	RIM1	0	0	0	0	11.11	1	1	0	0	0	0	0	0
6325345	SRP54	0	0	0	0	1.48	1	2	0	0	0	0	0	0
398366281	SDA1	0	0	0	0	5.74	3	9	0	0	0	0	0	0
398366061	IKI3	0	0	0	0	3.41	3	5	0	0	0	0	0	0
6321940	CRP1	0	0	0	0	0	0	0	0	0	0	0	0	0

Table S1 - Smith-Kinnaman, *et al* (2014) Abbreviations: %SC = percent sequence coverage, UP = unique peptides, PSM = peptide spectrum matches

Accession	Acronym	# PSM TAP_Rtr1_WT_1	%SC TAP_Rtr1_WT_2	UP TAP_Rtr1_WT_2	# PSM TAP_Rtr1_WT_2	%SC TAP_Rtr1_WT_3	UP TAP_Rtr1_WT_3	# PSM TAP_Rtr1_WT_3	%SC TAP_Rtr1_WT_4	UP TAP_Rtr1_WT_4	# PSM TAP_Rtr1_WT_4	%SC TAP_Rtr1_ctk1_deletion	UP TAP_Rtr1_ctk1_deletion	# PSM TAP_Rtr1_ctk1_deletion
398366337	APL6	0	0	0	0	3.83	2	5	0	0	0	0	0	0
6320242	KRS1	0	0	0	0	5.41	2	4	3.55	2	3	0	0	0
6324705	YOR131C	0	0	0	0	0	0	0	0	0	0	0	0	0
6319760	SSH1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323335	ACO1	1	0	0	0	2.83	2	3	0	0	0	0	0	0
330443748	GLN1	0	0	0	0	0	0	0	0	0	0	0	0	0
6319464	SLA1	0	0	0	0	15.84	9	30	0	0	0	0	0	0
14627173	BBC1	0	0	0	0	5.01	3	5	0	0	0	0	0	0
398364931	URB2	0	0	0	0	1.11	1	1	0	0	0	0	0	0
6325423	RHO1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321837	AAP1	0	0	0	0	0	0	0	0	0	0	0	0	0
6319281	RBG1	0	0	0	0	4.34	1	4	0	0	0	0	0	0
6323379	KAP95	0	0	0	0	20.79	11	38	0	0	0	0	0	0
398366047	RNR4	5	0	0	0	23.77	5	24	0	0	0	0	0	0
6322446	CCT3	0	0	0	0	42.51	15	38	0	0	0	1.69	1	1
398365063	LAT1	24	0	0	0	4.15	1	1	1.87	1	1	1.87	1	1
6322427	HCA4	0	0	0	0	1.43	1	1	0	0	0	0	0	0
6322073	RHO3	0	0	0	0	0	0	0	0	0	0	0	0	0
6324630	NOB1	0	0	0	0	0	0	0	0	0	0	0	0	0
398364409	RET2	0	0	0	0	7.88	2	2	0	0	0	0	0	0
6319796	SPB1	0	0	0	0	3.45	2	4	0	0	0	0	0	0
6323968	PSE1	0	0	0	0	24.70	15	67	0	0	0	0	0	0
6322934	RPF2	0	0	0	0	0	0	0	0	0	0	0	0	0
398365233	RPS21A	0	0	0	0	11.49	1	8	0	0	0	0	0	0
6322325	RPS21B	0	0	0	0	29.89	2	10	0	0	0	0	0	0
398366473	SSF2	0	0	0	0	8.83	2	2	0	0	0	0	0	0
86559466	CTT1	0	0	0	0	0	0	0	0	0	0	0	0	0
6325449	QCR2	0	0	0	0	5.43	1	2	0	0	0	0	0	0
6323537	TSL1	0	0	0	0	3.83	3	3	0	0	0	0	0	0
6320914	RNR1	12	0	0	0	22.97	13	50	0	0	0	0	0	0
6323182	ACS2	0	0	0	0	23.43	9	25	1.76	1	1	0	0	0
6319432	URA7	0	0	0	0	40.07	17	72	0	0	0	0	0	0
6323135	MDN1	0	0	0	0	11.04	36	94	0	0	0	0	0	0
398365477	ATP2	25	0	0	0	54.99	18	198	0	0	0	0	0	0
6322988	VPS13	0	0.86	1	1	15.39	33	82	1.59	3	3	0	0	0
6322794	TMA19	10	9.58	1	1	9.58	1	7	0	0	0	0	0	0
6323037	RLP24	0	0	0	0	0	0	0	0	0	0	0	0	0

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Accession	Acronym	# PSM TAP_Rtr1_WT_1	%SC TAP_Rtr1_WT_2	UP TAP_Rtr1_WT_2	# PSM TAP_Rtr1_WT_2	%SC TAP_Rtr1_WT_3	UP TAP_Rtr1_WT_3	# PSM TAP_Rtr1_WT_3	%SC TAP_Rtr1_WT_4	UP TAP_Rtr1_WT_4	# PSM TAP_Rtr1_WT_4	%SC TAP_Rtr1_ctk1_deletion	UP TAP_Rtr1_ctk1_deletion	# PSM TAP_Rtr1_ctk1_deletion
398364441	NOT3	0	0	0	0	9.21	5	9	0	0	0	0	0	0
398366191	RPN13	0	0	0	0	28.21	3	12	0	0	0	0	0	0
6321453	YGR016W	0	0	0	0	5.26	1	1	0	0	0	0	0	0
6320930	ILV1	1	0	0	0	48.96	17	97	0	0	0	0	0	0
6323016	PUF3	0	0	0	0	3.19	2	4	0	0	0	0	0	0
37362700	SRP72	0	0	0	0	21.88	9	21	0	0	0	0	0	0
6321326	TAF6	0	3.49	1	1	12.98	4	9	0	0	0	0	0	0
6322565	ADO1	0	0	0	0	0	0	0	0	0	0	0	0	0
6319722	ISW1	0	0	0	0	5.58	6	16	0.80	1	1	0	0	0
330443605	SET2	0	0	0	0	3.00	2	3	0	0	0	0	0	0
398365101	ARP3	0	0	0	0	17.59	5	8	0	0	0	1.78	1	1
6321780	STE20	0	0	0	0	9.80	5	8	0	0	0	0	0	0
6321776	PRS3	0	0	0	0	37.50	9	34	0	0	0	0	0	0
6323214	RPL37A	8	0	0	0	0	0	0	0	0	0	0	0	0
6321757	ECM29	0	0	0	0	8.57	12	19	0	0	0	0	0	0
398365069	ADH5	1	0	0	0	2.28	1	5	0	0	0	0	0	0
398365695	CPR8	0	0	0	0	0	0	0	0	0	0	0	0	0
6319854	RVS161	0	7.92	1	1	56.98	11	106	4.15	1	2	0	0	0
6324620	DBP5	0	0	0	0	49.79	15	66	0	0	0	0	0	0
6321399	YGL039W	0	0	0	0	16.95	3	6	0	0	0	0	0	0
398365061	SUP45	1	0	0	0	44.62	14	69	0	0	0	0	0	0
6324673	KTR1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323387	ILV5	0	5.32	1	1	5.32	1	4	0	0	0	0	0	0
6323795	TIF34	0	5.48	1	1	36.31	8	19	2.31	1	1	0	0	0
6322667	PRS1	2	0	0	0	18.27	6	21	0	0	0	0	0	0
6320910	RGI1	0	0	0	0	0	0	0	0	0	0	0	0	0
398365575	HOM6	0	6.69	1	1	0	0	0	0	0	0	0	0	0
6323916	TIF11	0	0	0	0	7.84	1	1	0	0	0	0	0	0
6321612	RBG2	10	0	0	0	21.74	5	20	0	0	0	0	0	0
6323225	PWP1	0	0	0	0	2.26	1	1	3.99	2	2	0	0	0
6324737	SSP1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323450	CDC73	0	0	0	0	2.54	1	1	0	0	0	3.56	1	1
398365461	SRP40	0	0	0	0	0	0	0	0	0	0	0	0	0
6320708	RPL37B	0	0	0	0	0	0	0	0	0	0	0	0	0
398364957	MKT1	0	0	0	0	7.71	4	7	0	0	0	0	0	0
6320079	YDL124W	0	0	0	0	0	0	0	0	0	0	0	0	0
398364371	RSC8	0	0	0	0	6.46	3	8	0	0	0	0	0	0

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Accession	Acronym	# PSM TAP_Rtr1_WT_1	%SC TAP_Rtr1_WT_2	UP TAP_Rtr1_WT_2	# PSM TAP_Rtr1_WT_2	%SC TAP_Rtr1_WT_3	UP TAP_Rtr1_WT_3	# PSM TAP_Rtr1_WT_3	%SC TAP_Rtr1_WT_4	UP TAP_Rtr1_WT_4	# PSM TAP_Rtr1_WT_4	%SC TAP_Rtr1_ctk1_deletion	UP TAP_Rtr1_ctk1_deletion	# PSM TAP_Rtr1_ctk1_deletion
6325418	GPH1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321859	DYS1	1	0	0	0	0	0	0	0	0	0	0	0	0
6323967	GAS1	1	2.33	1	1	0	0	0	0	0	0	0	0	0
6319695	PYC2	7	0	0	0	4.07	3	11	0	0	0	0	0	0
6323642	YPT7	0	0	0	0	17.79	3	6	0	0	0	0	0	0
6320552	HXT3	0	0	0	0	0	0	0	0	0	0	0	0	0
6325196	ALD6	0	0	0	0	18.00	6	13	0	0	0	0	0	0
6319315	EFB1	0	8.25	1	1	5.34	1	2	0	0	0	0	0	0
10383811	CDC39	0	0	0	0	11.72	16	46	0	0	0	0	0	0
6321753	SBP1	2	0	0	0	0	0	0	0	0	0	0	0	0
6320764	DLD3	0	0	0	0	13.71	4	14	0	0	0	0	0	0
398366413	ERV29	0	0	0	0	0	0	0	0	0	0	0	0	0
6320969	GLO3	0	0	0	0	0	0	0	0	0	0	0	0	0
6319602	TPS1	1	0	0	0	16.97	5	12	0	0	0	0	0	0
6579193	NMD2	0	0	0	0	0	0	0	0	0	0	0	0	0
6321990	UTP9	0	0	0	0	2.61	1	2	0	0	0	0	0	0
398366561	SXM1	0	0	0	0	10.49	8	15	0	0	0	0	0	0
6320157	NPC2	0	0	0	0	0	0	0	0	0	0	0	0	0
398364687	NOP9	0	0	0	0	6.16	3	3	0	0	0	0	0	0
22532997	BUD27	0	0	0	0	8.92	4	9	0	0	0	0	0	0
398366449	BFR2	0	0	0	0	9.36	4	6	0	0	0	0	0	0
398365717	TRM1	3	0	0	0	4.56	2	3	0	0	0	0	0	0
6323362	CHS5	0	0	0	0	2.24	1	3	0	0	0	0	0	0
398364573	PAN1	21	0	0	0	16.08	14	55	0.74	1	1	0	0	0
6320720	GRX2	0	0	0	0	9.79	1	1	0	0	0	0	0	0
6321595	PTI1	0	0	0	0	3.29	1	1	0	0	0	0	0	0
398364853	OCA1	0	0	0	0	10.92	2	5	0	0	0	0	0	0
6323852	YMR196	0	0	0	0	0	0	0	0	0	0	0	0	0
33438816	YIL002W-	0	0	0	0	0	0	0	0	0	0	0	0	0
398366575	RRP17	0	0	0	0	0	0	0	0	0	0	0	0	0
6323359	TMA10	0	0	0	0	0	0	0	0	0	0	0	0	0
398365853	WTM1	0	0	0	0	4.58	1	1	0	0	0	0	0	0
6320181	GPD1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323518	NAB6	0	0	0	0	1.68	1	2	0	0	0	0	0	0
6321221	KIP3	0	0	0	0	0	0	0	0	0	0	0	0	0
398365131	RFC2	0	0	0	0	5.38	1	1	2.55	1	1	0	0	0
6322294	ERG20	0	0	0	0	0	0	0	0	0	0	0	0	0

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Accession	Acronym	# PSM TAP_Rtr1_WT_1	%SC TAP_Rtr1_WT_2	UP TAP_Rtr1_WT_2	# PSM TAP_Rtr1_WT_2	%SC TAP_Rtr1_WT_3	UP TAP_Rtr1_WT_3	# PSM TAP_Rtr1_WT_3	%SC TAP_Rtr1_WT_4	UP TAP_Rtr1_WT_4	# PSM TAP_Rtr1_WT_4	%SC TAP_Rtr1_ctk1_deletion	UP TAP_Rtr1_ctk1_deletion	# PSM TAP_Rtr1_ctk1_deletion
6321024	ECM32	0	0	0	0	0	0	0	0	0	0	0	0	0
37362660	FUR1	0	8.80	1	2	33.33	4	17	0	0	0	0	0	0
398364665	SEC18	2	0	0	0	24.93	14	43	0	0	0	0	0	0
6323391	ADE13	0	0	0	0	0	0	0	0	0	0	0	0	0
6323699	STV1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321412	TRP5	8	0	0	0	56.58	26	212	0	0	0	0	0	0
6321973	OYE2	0	0	0	0	0	0	0	0	0	0	0	0	0
6321801	ARD1	0	0	0	0	6.30	1	1	0	0	0	0	0	0
10383761	HIS4	0	0	0	0	2.13	1	1	0	0	0	0	0	0
398365759	SAC6	0	0	0	0	16.20	6	11	0	0	0	0	0	0
6321721	BGL2	0	0	0	0	0	0	0	0	0	0	0	0	0
398364979	CCZ1	0	0	0	0	0	0	0	0	0	0	0	0	0
42742256	VTC4	0	0	0	0	0	0	0	0	0	0	0	0	0
6321814	THR1	0	0	0	0	21.57	5	20	0	0	0	3.08	1	1
10383798	PHO87	0	0	0	0	0	0	0	0	0	0	0	0	0
6319847	CDC10	0	0	0	0	11.49	2	6	0	0	0	0	0	0
398365363	URA8	0	0	0	0	11.25	3	21	0	0	0	0	0	0
6323138	AHP1	0	0	0	0	11.36	1	7	0	0	0	0	0	0
6320657	UTP6	0	0	0	0	0	0	0	0	0	0	0	0	0
6321919	YHR127W	0	0	0	0	0	0	0	0	0	0	0	0	0
41629688	PSP2	0	0	0	0	7.08	3	22	11.80	5	10	0	0	0
398364633	APS3	0	0	0	0	11.86	2	2	0	0	0	0	0	0
6322843	MRT4	0	0	0	0	24.15	4	13	0	0	0	0	0	0
330443486	PAT1	1	0	0	0	9.30	4	5	0	0	0	0	0	0
37362659	RRP3	0	0	0	0	31.34	11	42	2.20	1	1	0	0	0
6320845	SEC3	0	0	0	0	7.49	6	10	0	0	0	0	0	0
6324791	RFC1	0	0	0	0	7.32	5	10	0	0	0	0	0	0
6325369	MRD1	0	0	0	0	6.76	5	9	0	0	0	0	0	0
6322635	YRA2	0	0	0	0	0	0	0	9.36	1	1	0	0	0
6320368	SEC1	0	0	0	0	21.69	9	31	0	0	0	0	0	0
398364935	UBP3	0	2.30	2	2	4.93	3	10	0.99	1	1	0	0	0
6320789	GLY1	0	0	0	0	4.65	1	1	0	0	0	0	0	0
6325172	SEC16	0	0	0	0	8.75	11	25	0	0	0	0	0	0
398364311	TMA20	0	0	0	0	6.08	1	1	0	0	0	0	0	0
6320926	UTP7	0	0	0	0	3.25	1	4	0	0	0	0	0	0
330443568	ENP2	0	0	0	0	2.12	1	2	0	0	0	0	0	0
6324328	CIT1	0	0	0	0	2.51	1	1	0	0	0	0	0	0

Table S1 - Smith-Kinnaman, *et al* (2014) Abbreviations: %SC = percent sequence coverage, UP = unique peptides, PSM = peptide spectrum matches

Accession	Acronym	# PSM TAP_Rtr1_WT_1	%SC TAP_Rtr1_WT_2	UP TAP_Rtr1_WT_2	# PSM TAP_Rtr1_WT_2	%SC TAP_Rtr1_WT_3	UP TAP_Rtr1_WT_3	# PSM TAP_Rtr1_WT_3	%SC TAP_Rtr1_WT_4	UP TAP_Rtr1_WT_4	# PSM TAP_Rtr1_WT_4	%SC TAP_Rtr1_ctk1_deletion	UP TAP_Rtr1_ctk1_deletion	# PSM TAP_Rtr1_ctk1_deletion
6322845	CAP1	1	0	0	0	13.06	2	5	0	0	0	0	0	0
6323625	PPZ1	0	0	0	0	3.90	2	3	0	0	0	0	0	0
6321267	ROK1	0	0	0	0	9.04	3	10	0	0	0	0	0	0
6321422	KAP122	0	0	0	0	6.66	4	6	0	0	0	0	0	0
6323717	ABF2	9	0	0	0	0	0	0	0	0	0	0	0	0
27808701	IST2	0	0	0	0	0	0	0	0	0	0	0	0	0
6322942	TGL4	0	0	0	0	0	0	0	0	0	0	0	0	0
6319307	CYS3	2	0	0	0	7.87	2	7	0	0	0	0	0	0
6322719	SHE2	0	0	0	0	10.98	2	2	0	0	0	0	0	0
6323837	SSO2	0	0	0	0	0	0	0	0	0	0	0	0	0
6319923	SRB8	0	0	0	0	0	0	0	0	0	0	0	0	0
6321290	ARO2	0	0	0	0	6.65	2	2	0	0	0	0	0	0
6325072	MRN1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324291	IDH1	0	0	0	0	14.72	4	5	0	0	0	0	0	0
6325024	SSO1	0	0	0	0	0	0	0	0	0	0	0	0	0
398366609	PPN1	0	0	0	0	2.82	1	2	0	0	0	0	0	0
6323639	GLO1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321832	NCP1	3	0	0	0	0	0	0	0	0	0	0	0	0
398364239	FRD1	0	0	0	0	3.40	1	1	0	0	0	0	0	0
6320235	PST2	5	0	0	0	19.70	2	8	0	0	0	0	0	0
6322770	VMA5	0	4.34	1	2	38.27	11	105	0	0	0	0	0	0
6325209	CAM1	1	0	0	0	0	0	0	5.06	2	2	0	0	0
6320041	DHH1	4	0	0	0	29.25	10	53	6.32	3	4	0	0	0
6323635	ERG6	0	0	0	0	4.70	1	1	0	0	0	0	0	0
6319698	PDB1	0	0	0	0	17.21	4	11	0	0	0	0	0	0
398365225	IMD2	0	0	0	0	4.40	2	3	0	0	0	2.87	1	1
6324990	DIP5	0	0	0	0	0	0	0	0	0	0	0	0	0
6323585	IMD4	2	3.05	1	1	5.92	2	3	0	0	0	2.86	1	1
6323386	TAL1	1	0	0	0	0	0	0	0	0	0	0	0	0
398366255	IMD3	2	3.06	1	1	5.93	2	3	0	0	0	2.87	1	1
6319426	COR1	0	0	0	0	0	0	0	0	0	0	0	0	0
398364269	SEC24	0	0	0	0	3.13	2	3	0	0	0	0	0	0
6320695	RIB3	0	0	0	0	0	0	0	0	0	0	0	0	0
398364515	URM1	0	0	0	0	13.13	1	1	0	0	0	0	0	0
398364803	GLC7	0	0	0	0	19.55	4	11	0	0	0	0	0	0
398365877	HOM2	1	0	0	0	20.82	5	19	0	0	0	0	0	0
6324428	NOP8	0	0	0	0	2.69	1	1	0	0	0	0	0	0

Table S1 - Smith-Kinnaman, *et al* (2014) Abbreviations: %SC = percent sequence coverage, UP = unique peptides, PSM = peptide spectrum matches

Accession	Acronym	# PSM TAP_Rtr1_WT_1	%SC TAP_Rtr1_WT_2	UP TAP_Rtr1_WT_2	# PSM TAP_Rtr1_WT_2	%SC TAP_Rtr1_WT_3	UP TAP_Rtr1_WT_3	# PSM TAP_Rtr1_WT_3	%SC TAP_Rtr1_WT_4	UP TAP_Rtr1_WT_4	# PSM TAP_Rtr1_WT_4	%SC TAP_Rtr1_ctk1_deletion	UP TAP_Rtr1_ctk1_deletion	# PSM TAP_Rtr1_ctk1_deletion
6324550	IFM1	0	0	0	0	1.92	1	1	0	0	0	0	0	0
6324950	ALD4	1	0	0	0	6.55	2	2	0	0	0	0	0	0
6324635	CKA2	0	0	0	0	17.11	4	7	0	0	0	0	0	0
6319849	YCP4	0	0	0	0	0	0	0	0	0	0	0	0	0
6325202	LGE1	0	0	0	0	0	0	0	0	0	0	0	0	0
398366027	SUR4	0	0	0	0	0	0	0	0	0	0	0	0	0
6321641	PCT1	0	0	0	0	4.72	1	2	0	0	0	0	0	0
6325280	EAF3	0	0	0	0	6.98	2	2	0	0	0	0	0	0
6320803	MCM3	0	0	0	0	14.52	10	24	0	0	0	0	0	0
6323872	SKY1	0	0	0	0	0	0	0	0	0	0	0	0	0
6325140	IDI1	0	0	0	0	0	0	0	0	0	0	0	0	0
6320049	SAS10	0	0	0	0	5.74	2	2	0	0	0	0	0	0
6324989	DIM1	0	0	0	0	9.12	3	4	3.46	1	1	0	0	0
398366039	PBP1	14	7.62	3	7	16.20	7	26	3.32	2	2	0	0	0
6323088	REX2	0	0	0	0	0	0	0	0	0	0	0	0	0
6324899	PRO2	0	0	0	0	4.17	1	2	0	0	0	0	0	0
398365467	YNL010W	0	0	0	0	0	0	0	0	0	0	0	0	0
41629671	SEA4	0	0	0	0	0	0	0	0	0	0	0	0	0
6320704	PUF6	0	0	0	0	1.68	1	1	0	0	0	0	0	0
6323650	PLB1	0	0	0	0	6.33	1	1	0	0	0	0	0	0
6323158	DIP2	0	0	0	0	1.27	1	1	0	0	0	0	0	0
6322727	SRP21	0	0	0	0	4.79	1	2	0	0	0	0	0	0
14318504	MDJ1	0	0	0	0	10.76	3	5	0	0	0	0	0	0
6322878	GCN3	0	0	0	0	16.39	3	11	0	0	0	0	0	0
330443380	PSK1	0	0	0	0	5.16	4	5	0	0	0	0	0	0
398364789	UFD4	0	0	0	0	8.56	8	13	0	0	0	0	0	0
6319903	PWP2	0	0	0	0	0	0	0	0	0	0	0	0	0
6324613	CKB2	0	0	0	0	0	0	0	0	0	0	0	0	0
6324568	TOP1	0	0	0	0	0	0	0	0	0	0	0	0	0
398365393	MDM32	0	0	0	0	0	0	0	0	0	0	0	0	0
6322731	VPH2	0	0	0	0	0	0	0	0	0	0	0	0	0
6323653	HXT2	0	0	0	0	0	0	0	0	0	0	0	0	0
6320236	MRH1	0	0	0	0	0	0	0	0	0	0	0	0	0
398364559	NSP1	2	1.82	1	1	2.07	1	2	0	0	0	0	0	0
6321498	ADE6	0	0	0	0	6.55	6	16	0	0	0	0	0	0
6319326	ADE1	0	0	0	0	3.92	1	1	0	0	0	0	0	0
6321812	MYO1	14	0	0	0	3.37	5	8	0	0	0	0	0	0

Table S1 - Smith-Kinnaman, *et al* (2014) Abbreviations: %SC = percent sequence coverage, UP = unique peptides, PSM = peptide spectrum matches

Accession	Acronym	# PSM TAP_Rtr1_WT_1	%SC TAP_Rtr1_WT_2	UP TAP_Rtr1_WT_2	# PSM TAP_Rtr1_WT_2	%SC TAP_Rtr1_WT_3	UP TAP_Rtr1_WT_3	# PSM TAP_Rtr1_WT_3	%SC TAP_Rtr1_WT_4	UP TAP_Rtr1_WT_4	# PSM TAP_Rtr1_WT_4	%SC TAP_Rtr1_ctk1_deletion	UP TAP_Rtr1_ctk1_deletion	# PSM TAP_Rtr1_ctk1_deletion
6321338	SEH1	0	0	0	0	3.15	1	1	0	0	0	0	0	0
6322639	UBA1	2	0	0	0	5.96	4	9	0	0	0	0	0	0
6323442	VIP1	0	0	0	0	11.52	8	16	0	0	0	0	0	0
398364479	MPM1	0	0	0	0	6.75	1	2	0	0	0	0	0	0
6319527	YBR053C	0	0	0	0	0	0	0	0	0	0	0	0	0
398365497	KTR3	0	0	0	0	0	0	0	0	0	0	0	0	0
6322524	CCT5	1	0	0	0	29.36	8	33	0	0	0	0	0	0
398364363	YIP5	0	0	0	0	0	0	0	0	0	0	0	0	0
6321614	ERG1	0	0	0	0	4.44	2	3	0	0	0	0	0	0
6322723	YPK1	0	0	0	0	18.09	10	41	0	0	0	0	0	0
6319424	EDE1	0	0	0	0	3.33	3	7	0	0	0	0	0	0
398366631	SNF1	0	0	0	0	2.69	1	2	0	0	0	0	0	0
330443497	SEC31	1	0	0	0	3.14	3	5	0	0	0	0	0	0
6320661	TSA2	0	0	0	0	4.08	1	1	4.08	1	1	0	0	0
6324761	TUF1	0	0	0	0	30.66	8	30	0	0	0	0	0	0
398365103	BAT1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323928	SCS7	0	0	0	0	0	0	0	0	0	0	0	0	0
6322608	BAT2	0	0	0	0	9.84	2	3	0	0	0	0	0	0
398364959	BEM2	0	0	0	0	3.83	5	8	0	0	0	0	0	0
398364373	RNR3	0	0	0	0	10.70	6	25	0	0	0	0	0	0
6323322	GCD7	0	0	0	0	9.71	3	9	0	0	0	0	0	0
6325290	HTS1	2	0	0	0	0	0	0	0	0	0	7.14	2	2
6322638	TRP3	1	0	0	0	11.16	2	3	0	0	0	0	0	0
6320528	YML35	0	0	0	0	0	0	0	0	0	0	0	0	0
6324532	NOP12	0	0	0	0	6.10	2	3	0	0	0	0	0	0
6320103	GET3	0	0	0	0	15.54	3	11	0	0	0	0	0	0
6325352	SYT1	0	0	0	0	0	0	0	0	0	0	1.55	1	9
6320111	SRP14	0	0	0	0	18.49	2	4	7.53	1	1	0	0	0
398365965	UBC1	0	0	0	0	6.98	1	2	0	0	0	0	0	0
6320644	PPZ2	0	0	0	0	1.27	1	2	0	0	0	0	0	0
6324557	CMK2	19	0	0	0	6.94	2	10	0	0	0	0	0	0
10383775	BUD3	1	0	0	0	2.93	3	4	0	0	0	0	0	0
6324366	DBP6	0	0	0	0	8.27	4	5	0	0	0	0	0	0
6320813	GEA2	0	0	0	0	5.55	5	5	0	0	0	0	0	0
398364719	RFC5	0	0	0	0	24.01	6	9	0	0	0	0	0	0
330443726	BRX1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322768	RRP14	0	0	0	0	0	0	0	0	0	0	0	0	0

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Accession	Acronym	# PSM TAP_Rtr1_WT_1	%SC TAP_Rtr1_WT_2	UP TAP_Rtr1_WT_2	# PSM TAP_Rtr1_WT_2	%SC TAP_Rtr1_WT_3	UP TAP_Rtr1_WT_3	# PSM TAP_Rtr1_WT_3	%SC TAP_Rtr1_WT_4	UP TAP_Rtr1_WT_4	# PSM TAP_Rtr1_WT_4	%SC TAP_Rtr1_ctk1_deletion	UP TAP_Rtr1_ctk1_deletion	# PSM TAP_Rtr1_ctk1_deletion
398365943	TUM1	0	0	0	0	0	0	0	0	0	0	0	0	0
398366621	SPP41	0	0	0	0	0	0	0	0	0	0	0	0	0
6323431	BDF1	0	0	0	0	4.81	2	3	0	0	0	0	0	0
330443692	BNI1	0	0	0	0	3.17	3	4	0	0	0	0	0	0
398365913	SNF5	33	0	0	0	16.69	9	24	0	0	0	0	0	0
6323746	YMR099C	0	0	0	0	0	0	0	0	0	0	0	0	0
14318440	ASE1	0	0	0	0	0	0	0	0	0	0	0	0	0
6320353	NUM1	0	0	0	0	8.66	7	23	0	0	0	0.69	1	1
398365625	SER1	5	0	0	0	46.08	11	56	2.28	1	1	0	0	0
6322119	MAM33	0	0	0	0	6.77	1	1	0	0	0	0	0	0
6324535	PRE6	0	0	0	0	26.38	4	10	0	0	0	0	0	0
398365537	RLI1	0	0	0	0	1.97	1	1	0	0	0	0	0	0
6324570	SIN3	0	0	0	0	3.06	3	6	0	0	0	0	0	0
6320463	RKM4	0	0	0	0	0	0	0	0	0	0	0	0	0
398365039	IMP4	0	0	0	0	0	0	0	0	0	0	0	0	0
6324122	RIO2	0	0	0	0	8.24	3	4	0	0	0	0	0	0
6324478	RFC4	0	0	0	0	31.27	6	13	0	0	0	0	0	0
6324017	RFA2	0	0	0	0	6.23	1	1	0	0	0	0	0	0
6321891	TRA1	0	0.24	1	1	1.44	4	5	0	0	0	0	0	0
6325439	SEC23	0	0	0	0	18.62	9	27	0	0	0	0	0	0
6320053	NOP14	0	0	0	0	4.69	2	6	0	0	0	0	0	0
6322978	COF1	0	0	0	0	21.68	2	4	0	0	0	0	0	0
7839181	NOP10	0	0	0	0	20.69	1	10	0	0	0	0	0	0
6324868	RRS1	1	0	0	0	7.88	1	1	0	0	0	0	0	0
6324617	WHI2	0	0	0	0	2.67	1	1	0	0	0	0	0	0
6323718	IRC21	0	0	0	0	8.96	1	1	0	0	0	0	0	0
6322344	PHO86	0	0	0	0	0	0	0	0	0	0	0	0	0
6324242	TCB2	0	0	0	0	0	0	0	0	0	0	0	0	0
398366443	MHR1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323244	CDC123	0	0	0	0	0	0	0	0	0	0	0	0	0
398365801	UTP8	0	0	0	0	0	0	0	0	0	0	0	0	0
330443503	POL3	0	0	0	0	0	0	0	0	0	0	0	0	0
398366371	GLO2	0	0	0	0	0	0	0	0	0	0	0	0	0
6320881	MXR1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323124	IOC2	0	0	0	0	0	0	0	0	0	0	0	0	0
6324283	LAP2	0	0	0	0	0	0	0	0	0	0	0	0	0
6320459	MET32	0	0	0	0	0	0	0	0	0	0	0	0	0

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Accession	Acronym	# PSM TAP_Rtr1_WT_1	%SC TAP_Rtr1_WT_2	UP TAP_Rtr1_WT_2	# PSM TAP_Rtr1_WT_2	%SC TAP_Rtr1_WT_3	UP TAP_Rtr1_WT_3	# PSM TAP_Rtr1_WT_3	%SC TAP_Rtr1_WT_4	UP TAP_Rtr1_WT_4	# PSM TAP_Rtr1_WT_4	%SC TAP_Rtr1_ctk1_deletion	UP TAP_Rtr1_ctk1_deletion	# PSM TAP_Rtr1_ctk1_deletion
6324734	MTR10	0	0	0	0	0	0	0	0	0	0	0	0	0
6320284	PET100	0	0	0	0	0	0	0	0	0	0	0	0	0
6323411	SEC61	0	0	0	0	0	0	0	0	0	0	0	0	0
6320883	ERG28	0	0	0	0	0	0	0	0	0	0	0	0	0
6324593	YOR019W	0	0	0	0	0	0	0	0	0	0	0	0	0
6320432	ADK1	0	0	0	0	6.31	1	1	0	0	0	0	0	0
6322919	CCP1	0	0	0	0	4.99	1	1	0	0	0	0	0	0
6320204	NTH1	3	0	0	0	1.73	1	1	1.07	1	1	0	0	0
6320279	TPS2	10	0	0	0	0	0	0	0	0	0	0	0	0
6323681	CCS1	0	0	0	0	0	0	0	0	0	0	0	0	0
398366097	ADH6	0	0	0	0	0	0	0	0	0	0	0	0	0
6324381	NOG2	0	0	0	0	2.26	1	3	0	0	0	0	0	0
6323974	PRE5	0	0	0	0	38.89	6	33	0	0	0	0	0	0
6320090	ATG20	0	0	0	0	4.53	2	3	0	0	0	0	0	0
37362683	SCJ1	0	0	0	0	4.24	1	1	0	0	0	0	0	0
6323676	ARP9	0	0	0	0	9.42	4	21	0	0	0	0	0	0
398364547	SER3	0	0	0	0	2.35	1	1	0	0	0	0	0	0
6319439	HEK2	0	0	0	0	8.66	3	14	0	0	0	0	0	0
6321964	NMD3	0	0	0	0	0	0	0	0	0	0	0	0	0
6321984	ERG9	0	0	0	0	0	0	0	0	0	0	0	0	0
6323768	ADE17	0	0	0	0	11.82	4	5	0	0	0	0	0	0
398365401	CPA2	0	0	0	0	4.56	3	3	0	0	0	0	0	0
42742253	ATG27	0	0	0	0	0	0	0	0	0	0	0	0	0
6324191	SRV2	6	0	0	0	16.54	6	37	0	0	0	0	0	0
6322476	ILV3	0	0	0	0	8.38	3	6	0	0	0	0	0	0
6321900	GGA2	2	0	0	0	21.71	8	36	1.88	1	1	0	0	0
330443535	STE2	0	0	0	0	0	0	0	0	0	0	0	0	0
6324343	ACC1	8	0	0	0	15.00	25	82	0	0	0	0	0	0
6319434	APL3	0	0	0	0	5.76	4	7	0	0	0	0	0	0
398364593	MET6	0	0	0	0	3.13	1	1	0	0	0	0	0	0
6323751	YPK2	0	0	0	0	5.17	3	7	0	0	0	0	0	0
330443495	AIM6	0	0	0	0	0	0	0	0	0	0	0	0	0
6323752	PGM2	0	0	0	0	0	0	0	0	0	0	0	0	0
82795256	SEC28	0	0	0	0	26.01	5	27	0	0	0	0	0	0
6322215	YIR024C	0	0	0	0	0	0	0	0	0	0	0	0	0
6323291	YPT6	0	0	0	0	0	0	0	0	0	0	0	0	0
6321632	PDX1	0	0	0	0	0	0	0	0	0	0	0	0	0

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Accession	Acronym	# PSM TAP_Rtr1_WT_1	%SC TAP_Rtr1_WT_2	UP TAP_Rtr1_WT_2	# PSM TAP_Rtr1_WT_2	%SC TAP_Rtr1_WT_3	UP TAP_Rtr1_WT_3	# PSM TAP_Rtr1_WT_3	%SC TAP_Rtr1_WT_4	UP TAP_Rtr1_WT_4	# PSM TAP_Rtr1_WT_4	%SC TAP_Rtr1_ctk1_deletion	UP TAP_Rtr1_ctk1_deletion	# PSM TAP_Rtr1_ctk1_deletion
398365005	RIX1	0	0	0	0	3.01	2	5	0	0	0	4.59	1	1
6323975	YMR315	1	0	0	0	4.01	1	4	0	0	0	0	0	0
6323740	UTP15	0	0	0	0	3.70	1	2	0	0	0	0	0	0
6322743	AAT1	0	0	0	0	2.22	1	2	0	0	0	0	0	0
6323033	SSL1	0	0	0	0	3.90	1	2	0	0	0	0	0	0
398365521	SWT1	0	0	0	0	2.84	1	2	0	0	0	0	0	0
398365403	NUP133	0	0	0	0	1.12	1	1	0	0	0	0	0	0
6319276	CDC24	0	0	0	0	1.76	1	1	0	0	0	0	0	0
6323251	UTP13	0	0	0	0	2.45	1	2	0	0	0	0	0	0
6321913	LSM12	7	16.04	2	7	25.13	3	20	0	0	0	0	0	0
6322257	RCY1	0	0	0	0	7.14	3	5	0	0	0	0	0	0
6319900	RSC6	0	0	0	0	8.90	3	5	0	0	0	0	0	0
398364743	IRC2	0	0	0	0	15.97	3	4	0	0	0	0	0	0
6320070	CDC53	2	0	0	0	5.40	3	5	0	0	0	0	0	0
398364601	NFU1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323229	YKE2	1	0	0	0	0	0	0	0	0	0	0	0	0
6322154	CKA1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323687	IOC4	0	0	0	0	0	0	0	0	0	0	0	0	0
6325372	RGC1	0	0	0	0	0	0	0	0	0	0	0	0	0
6325234	MET12	0	0	0	0	0	0	0	0	0	0	0	0	0
10383790	RHB1	0	0	0	0	0	0	0	0	0	0	0	0	0
10383792	SYP1	8	0	0	0	14.94	7	14	1.72	1	1	0	0	0
398365079	SEC9	0	0	0	0	2.46	1	1	0	0	0	0	0	0
398365907	APM3	0	0	0	0	6.00	2	7	0	0	0	0	0	0
6322783	YNK1	0	0	0	0	18.95	2	3	0	0	0	0	0	0
6324470	TPT1	0	0	0	0	22.17	2	10	0	0	0	0	0	0
6321843	CIC1	0	0	0	0	12.77	3	11	0	0	0	0	0	0
6319298	CCR4	0	0	0	0	9.44	6	17	0	0	0	0	0	0
6321257	GTS1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321341	SRM1	0	0	0	0	0	0	0	0	0	0	0	0	0
398365245	PFY1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324375	FPK1	0	0	0	0	0	0	0	0	0	0	0	0	0
398364253	AYR1	0	0	0	0	0	0	0	0	0	0	0	0	0
398365397	YGR054W	0	0	0	0	0	0	0	0	0	0	0	0	0
398365527	RLP7	0	0	0	0	10.56	2	8	0	0	0	0	0	0
6319976	SHS1	0	0	0	0	8.53	3	11	0	0	0	0	0	0
398364769	RSP5	0	0	0	0	8.78	5	8	0	0	0	0	0	0

Table S1 - Smith-Kinnaman, *et al* (2014) Abbreviations: %SC = percent sequence coverage, UP = unique peptides, PSM = peptide spectrum matches

Accession	Acronym	# PSM TAP_Rtr1_WT_1	%SC TAP_Rtr1_WT_2	UP TAP_Rtr1_WT_2	# PSM TAP_Rtr1_WT_2	%SC TAP_Rtr1_WT_3	UP TAP_Rtr1_WT_3	# PSM TAP_Rtr1_WT_3	%SC TAP_Rtr1_WT_4	UP TAP_Rtr1_WT_4	# PSM TAP_Rtr1_WT_4	%SC TAP_Rtr1_ctk1_deletion	UP TAP_Rtr1_ctk1_deletion	# PSM TAP_Rtr1_ctk1_deletion
398365507	GET4	0	0	0	0	30.45	6	20	0	0	0	0	0	0
330443415	PTC3	0	0	0	0	0	0	0	0	0	0	0	0	0
6325285	YOP1	0	0	0	0	0	0	0	0	0	0	0	0	0
6319475	COQ1	0	0	0	0	2.54	1	3	0	0	0	0	0	0
6321569	YGR130C	0	0	0	0	0	0	0	0	0	0	0	0	0
6319675	TAF5	0	0	0	0	8.52	5	14	0	0	0	0	0	0
6325331	TKL1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324175	YCK2	0	0	0	0	3.11	1	1	0	0	0	0	0	0
330443708	NOP13	0	0	0	0	0	0	0	0	0	0	0	0	0
6323738	NPL6	0	0	0	0	6.21	2	5	0	0	0	0	0	0
6321692	PUP2	0	0	0	0	8.85	2	3	0	0	0	0	0	0
6323873	GUA1	0	0	0	0	22.67	7	16	0	0	0	1.71	1	1
6325403	ASN1	2	0	0	0	0	0	0	0	0	0	0	0	0
6322065	STH1	0	0	0	0	3.16	3	9	0	0	0	0	0	0
6325044	PUS1	0	0	0	0	3.31	1	1	0	0	0	0	0	0
6325088	MEX67	0	0	0	0	2.67	1	1	1.84	1	1	0	0	0
398366057	CAB5	0	0	0	0	5.81	1	2	0	0	0	0	0	0
6324577	UTP23	0	0	0	0	3.15	1	1	0	0	0	0	0	0
6320125	MDH3	0	0	0	0	5.83	1	1	0	0	0	0	0	0
14318537	GSY1	0	0	0	0	2.82	1	1	0	0	0	0	0	0
6323959	ATM1	0	0	0	0	1.16	1	1	0	0	0	0	0	0
398365091	ARA1	0	0	0	0	4.07	1	2	0	0	0	0	0	0
6322398	YML8	0	0	0	0	5.88	1	1	0	0	0	0	0	0
6324016	EMW1	0	0	0	0	2.99	2	3	0	0	0	0	0	0
6321248	CDC55	0	0	0	0	6.46	2	3	0	0	0	0	0	0
6320286	PDC2	0	0	0	0	3.14	2	3	0	0	0	0	0	0
398364249	TAO3	0	0	0	0	1.22	2	2	0	0	0	0	0	0
6321520	GCD2	0	0	0	0	5.84	3	7	0	0	0	0	0	0
6321369	MNP1	0	0	0	0	23.71	3	10	0	0	0	0	0	0
6323053	SNF7	0	0	0	0	0	0	0	0	0	0	0	0	0
6320973	NSA2	0	0	0	0	0	0	0	0	0	0	0	0	0
6324652	BUD21	0	0	0	0	0	0	0	0	0	0	0	0	0
6323419	REH1	0	0	0	0	0	0	0	0	0	0	0	0	0
398364247	UTR2	0	0	0	0	0	0	0	0	0	0	0	0	0
6325442	GDB1	0	0	0	0	0	0	0	0	0	0	0	0	0
6319664	GDT1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321719	PXR1	0	0	0	0	0	0	0	0	0	0	0	0	0

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Accession	Acronym	# PSM TAP_Rtr1_WT_1	%SC TAP_Rtr1_WT_2	UP TAP_Rtr1_WT_2	# PSM TAP_Rtr1_WT_2	%SC TAP_Rtr1_WT_3	UP TAP_Rtr1_WT_3	# PSM TAP_Rtr1_WT_3	%SC TAP_Rtr1_WT_4	UP TAP_Rtr1_WT_4	# PSM TAP_Rtr1_WT_4	%SC TAP_Rtr1_ctk1_deletion	UP TAP_Rtr1_ctk1_deletion	# PSM TAP_Rtr1_ctk1_deletion
6320843	PAC2	0	0	0	0	0	0	0	0	0	0	0	0	0
398365529	SIR1	0	0	0	0	0	0	0	0	0	0	0	0	0
14318435	TIP20	0	0	0	0	0	0	0	0	0	0	0	0	0
6323645	AIM34	0	0	0	0	0	0	0	0	0	0	0	0	0
330443386	BUD14	0	0	0	0	0	0	0	0	0	0	0	0	0
6319751	CHK1	0	0	0	0	0	0	0	0	0	0	0	0	0
6319452	APN2	0	0	0	0	0	0	0	0	0	0	0	0	0
10383783	YCR015C	0	0	0	0	0	0	0	0	0	0	0	0	0
33438820	YJL133C-A	0	0	0	0	0	0	0	0	0	0	0	0	0
398365435	ERG25	0	0	0	0	0	0	0	0	0	0	0	0	0
6321363	MPS2	0	0	0	0	0	0	0	0	0	0	0	0	0
6323180	PCD1	0	0	0	0	0	0	0	0	0	0	0	0	0
398364799	PMD1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322709	TGL1	0	0	0	0	0	0	0	0	0	0	0	0	0
6325305	TAH18	0	0	0	0	0	0	0	0	0	0	0	0	0
6322698	YKL151C	0	0	0	0	0	0	0	0	0	0	0	0	0
6322341	RPE1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323336	STT4	0	0	0	0	0	0	0	0	0	0	0	0	0
6320542	MSN5	0	0	0	0	0	0	0	0	0	0	0	0	0
6325171	ELP3	0	0	0	0	0	0	0	0	0	0	0	0	0
6319274	ERV46	0	0	0	0	0	0	0	0	0	0	0	0	0
398366207	CRM1	0	0	0	0	9.13	7	18	0	0	0	0	0	0
6321198	CSE1	0	0	0	0	3.54	3	5	0	0	0	0	0	0
398366491	SKP1	0	0	0	0	8.76	1	5	0	0	0	0	0	0
6323819	MLH1	0	0	0	0	2.21	1	1	0	0	0	0	0	0
398365033	IRA1	0	0	0	0	0	0	0	0	0	0	0	0	0
398366427	SRP101	0	0	0	0	0	0	0	0	0	0	0	0	0
6320008	NUS1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324098	PDR16	0	0	0	0	33.33	9	35	3.42	1	1	0	0	0
6324093	SIN4	0	0	0	0	7.29	4	11	0	0	0	0	0	0
6322063	MET18	0	0	0	0	8.53	6	17	0	0	0	0	0	0
6319901	THR4	0	0	0	0	0	0	0	0	0	0	0	0	0
6321899	CDC12	0	0	0	0	0	0	0	0	0	0	0	0	0
398364305	YND1	0	0	0	0	0	0	0	0	0	0	0	0	0
6325365	RPN7	2	0	0	0	16.32	6	13	2.10	1	1	2.10	1	3
6322288	RFA3	0	0	0	0	27.05	2	12	0	0	0	0	0	0
6323832	YMR178	0	0	0	0	6.20	1	1	0	0	0	0	0	0

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Accession	Acronym	# PSM TAP_Rtr1_WT_1	%SC TAP_Rtr1_WT_2	UP TAP_Rtr1_WT_2	# PSM TAP_Rtr1_WT_2	%SC TAP_Rtr1_WT_3	UP TAP_Rtr1_WT_3	# PSM TAP_Rtr1_WT_3	%SC TAP_Rtr1_WT_4	UP TAP_Rtr1_WT_4	# PSM TAP_Rtr1_WT_4	%SC TAP_Rtr1_ctk1_deletion	UP TAP_Rtr1_ctk1_deletion	# PSM TAP_Rtr1_ctk1_deletion
6321327	NSA1	0	0	0	0	2.59	1	1	0	0	0	0	0	0
398366645	PKH1	0	0	0	0	1.17	1	1	0	0	0	0	0	0
6323507	MSC1	0	0	0	0	0	0	0	0	0	0	0	0	0
398366107	YPP1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323586	SPC2	0	0	0	0	0	0	0	0	0	0	0	0	0
6324079	RAD50	0	0	0	0	0	0	0	0	0	0	0	0	0
6320865	GAL83	0	0	0	0	0	0	0	0	0	0	0	0	0
14318465	YFL054C	0	0	0	0	0	0	0	0	0	0	0	0	0
6325349	NVJ2	0	0	0	0	0	0	0	0	0	0	0	0	0
6323962	UBP15	0	0	0	0	0	0	0	0	0	0	0	0	0
6323891	RNA1	0	0	0	0	35.63	11	35	0	0	0	0	0	0
6323273	MAP1	0	0	0	0	0	0	0	0	0	0	0	0	0
6320935	TRP2	2	0	0	0	31.56	11	25	0	0	0	0	0	0
6324994	YPL260W	0	0	0	0	2.36	1	9	0	0	0	0	0	0
27469358	PMT2	0	0	0	0	0	0	0	0	0	0	0	0	0
398365969	CDC31	0	0	0	0	31.68	4	14	0	0	0	0	0	0
6320214	SNQ2	0	0	0	0	0	0	0	0	0	0	0	0	0
6322263	PHO90	0	0	0	0	0	0	0	0	0	0	0	0	0
42742305	YNL208W	2	0	0	0	28.64	3	37	0	0	0	0	0	0
6321432	PMC1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323221	HCR1	0	0	0	0	0	0	0	4.15	1	2	0	0	0
6322722	PGM1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323089	FRS1	0	0	0	0	2.18	1	7	0	0	0	0	0	0
6321271	PMR1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322097	LYS12	22	0	0	0	43.94	15	68	0	0	0	0	0	0
6320151	SLC1	1	0	0	0	0	0	0	0	0	0	0	0	0
6319312	ERP2	0	0	0	0	0	0	0	0	0	0	0	0	0
398365779	YCF1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324082	YNL247W	0	0	0	0	0	0	0	0	0	0	0	0	0
6324625	ETT1	0	0	0	0	21.60	6	41	0	0	0	0	0	0
6321492	MUP1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322434	RNR2	0	0	0	0	6.77	2	9	0	0	0	0	0	0
6320245	ENA1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323853	VTI1	0	0	0	0	0	0	0	0	0	0	0	0	0
6319837	ILV6	0	0	0	0	21.68	4	12	0	0	0	0	0	0
6319441	PET9	7	3.14	1	1	7.55	2	2	0	0	0	0	0	0
398365855	KGD2	29	0	0	0	1.94	1	1	0	0	0	3.46	1	2

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Accession	Acronym	# PSM TAP_Rtr1_WT_1	%SC TAP_Rtr1_WT_2	UP TAP_Rtr1_WT_2	# PSM TAP_Rtr1_WT_2	%SC TAP_Rtr1_WT_3	UP TAP_Rtr1_WT_3	# PSM TAP_Rtr1_WT_3	%SC TAP_Rtr1_WT_4	UP TAP_Rtr1_WT_4	# PSM TAP_Rtr1_WT_4	%SC TAP_Rtr1_ctk1_deletion	UP TAP_Rtr1_ctk1_deletion	# PSM TAP_Rtr1_ctk1_deletion
6322980	YBT1	0	0	0	0	0	0	0	0	0	0	0	0	0
6320717	GNP1	0	0	0	0	0	0	0	0	0	0	0	0	0
398365985	RPN8	0	0	0	0	26.63	6	36	0	0	0	0	0	0
398364411	MMF1	3	0	0	0	9.66	1	2	0	0	0	0	0	0
398366385	RNH202	0	0	0	0	0	0	0	0	0	0	0	0	0
6320332	ARO1	2	0	0	0	11.52	13	39	0	0	0	0	0	0
330443439	ECM33	14	0	0	0	0	0	0	0	0	0	0	0	0
6322640	STE6	0	0	0	0	0	0	0	0	0	0	0	0	0
398365037	DNF1	0	0	0	0	0	0	0	0	0	0	0	0	0
398366015	VPH1	0	0	0	0	1.79	1	1	0	0	0	0	0	0
398364221	SIT1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323965	FKS3	0	0	0	0	0	0	0	0.56	1	1	0	0	0
6321346	NUP145	0	0	0	0	0	0	0	0.68	1	1	0	0	0
6324067	POL2	0	0	0	0	0.54	1	1	0	0	0	0	0	0
6325441	DPM1	0	0	0	0	4.87	1	1	0	0	0	0	0	0
6320150	PBP4	8	12.43	1	1	20.00	2	5	0	0	0	0	0	0
6319704	MCX1	0	0	0	0	7.31	3	5	0	0	0	0	0	0
6323235	ENT2	0	0	0	0	0	0	0	0	0	0	0	0	0
398365451	PXL1	0	0	0	0	0	0	0	0	0	0	0	0	0
37362705	YPR089W	0	0	0	0	5.63	4	5	0	0	0	0	0	0
116006501	MGM1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324111	MGS1	0	0	0	0	2.21	1	1	0	0	0	0	0	0
6321880	RPF1	0	0	0	0	0	0	0	0	0	0	0	0	0
6325407	NCE102	0	0	0	0	0	0	0	0	0	0	0	0	0
398366221	YML7	0	0	0	0	0	0	0	0	0	0	0	0	0
398364731	MPP10	0	0	0	0	3.04	1	2	0	0	0	0	0	0
6319449	PIM1	0	0	0	0	12.71	9	27	0	0	0	0	0	0
6319448	MCM2	0	0	0	0	7.95	5	9	0	0	0	1.73	1	1
6321851	VMA22	0	0	0	0	9.39	1	1	0	0	0	0	0	0
398365621	YJR149W	0	0	0	0	0	0	0	0	0	0	0	0	0
6319646	SSE2	13	0	0	0	3.75	2	4	0	0	0	0	0	0
6321332	MLC1	2	14.77	1	1	44.97	5	57	0	0	0	0	0	0
398365795	YGR126W	0	0	0	0	3.04	1	4	0	0	0	0	0	0
6324350	SNF12	0	0	0	0	29.86	11	27	0	0	0	2.47	1	1
398366497	RQC1	0	0	0	0	0	0	0	1.24	1	1	0	0	0
6322676	EBP2	0	0	0	0	3.75	1	2	0	0	0	0	0	0
6323944	HSH155	0	0	0	0	1.75	1	3	0	0	0	0	0	0

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Accession	Acronym	# PSM TAP_Rtr1_WT_1	%SC TAP_Rtr1_WT_2	UP TAP_Rtr1_WT_2	# PSM TAP_Rtr1_WT_2	%SC TAP_Rtr1_WT_3	UP TAP_Rtr1_WT_3	# PSM TAP_Rtr1_WT_3	%SC TAP_Rtr1_WT_4	UP TAP_Rtr1_WT_4	# PSM TAP_Rtr1_WT_4	%SC TAP_Rtr1_ctk1_deletion	UP TAP_Rtr1_ctk1_deletion	# PSM TAP_Rtr1_ctk1_deletion
330443662	SAP190	0	0	0	0	1.55	1	2	0	0	0	0	0	0
6321709	YTA7	0	0	0	0	1.38	1	2	0	0	0	0	0	0
398366521	BCP1	0	0	0	0	6.71	1	1	0	0	0	0	0	0
6322502	NUP85	0	0	0	0	1.75	1	1	0	0	0	0	0	0
6321328	CUE3	0	0	0	0	2.72	1	1	0	0	0	0	0	0
398366123	DUS3	0	0	0	0	1.20	1	1	0	0	0	0	0	0
398365299	VPS17	0	0	0	0	2.18	1	1	0	0	0	0	0	0
6319264	ACS1	0	0	0	0	1.54	1	1	0	0	0	0	0	0
6681850	YIP3	0	0	0	0	6.25	1	2	0	0	0	0	0	0
6319445	LSM2	0	0	0	0	27.37	2	9	0	0	0	0	0	0
14318514	SMC1	0	0	0	0	2.04	2	3	0	0	0	0	0	0
6324339	URK1	0	0	0	0	4.79	2	6	0	0	0	0	0	0
398366269	YAP1802	0	0	0	0	5.81	2	5	0	0	0	0	0	0
6321509	UPF3	0	0	0	0	8.27	2	4	0	0	0	0	0	0
6323100	RGR1	0	0	0	0	2.13	2	2	0	0	0	0	0	0
6322506	TAH11	0	0	0	0	5.63	3	8	0	0	0	0	0	0
6324014	ATP11	0	0	0	0	10.69	3	6	0	0	0	0	0	0
6319791	KRR1	0	0	0	0	13.92	3	4	0	0	0	0	0	0
6325291	ARP7	0	0	0	0	17.19	4	4	0	0	0	0	0	0
398365579	HEM15	2	0	0	0	20.10	5	10	0	0	0	0	0	0
14318470	SWP82	0	0	0	0	14.93	5	13	0	0	0	0	0	0
6324834	GCD1	0	0	0	0	16.44	6	11	0	0	0	0	0	0
6324588	RTS1	0	0	0	0	15.32	8	28	0	0	0	0	0	0
398365347	LSC1	0	0	0	0	58.05	11	34	0	0	0	0	0	0
6322756	YJU3	3	0	0	0	0	0	0	0	0	0	0	0	0
6322604	MGM101	0	0	0	0	0	0	0	0	0	0	0	0	0
6323277	RCK2	0	0	0	0	0	0	0	0	0	0	0	0	0
6322707	MRP8	0	0	0	0	0	0	0	0	0	0	0	0	0
10383773	NFS1	0	0	0	0	0	0	0	0	0	0	0	0	0
14318484	RPL22B	1	0	0	0	0	0	0	0	0	0	0	0	0
398364965	YER156C	0	0	0	0	0	0	0	0	0	0	0	0	0
330443652	HSL1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324497	MDM20	0	0	0	0	0	0	0	0	0	0	0	0	0
6320587	RGA2	0	0	0	0	0	0	0	0	0	0	0	0	0
6324051	CAF120	0	0	0	0	0	0	0	0	0	0	0	0	0
398365825	HSM3	0	0	0	0	0	0	0	0	0	0	0	0	0
6324280	ALG11	0	0	0	0	0	0	0	0	0	0	0	0	0

Table S1 - Smith-Kinnaman, *et al* (2014) Abbreviations: %SC = percent sequence coverage, UP = unique peptides, PSM = peptide spectrum matches

Accession	Acronym	# PSM TAP_Rtr1_WT_1	%SC TAP_Rtr1_WT_2	UP TAP_Rtr1_WT_2	# PSM TAP_Rtr1_WT_2	%SC TAP_Rtr1_WT_3	UP TAP_Rtr1_WT_3	# PSM TAP_Rtr1_WT_3	%SC TAP_Rtr1_WT_4	UP TAP_Rtr1_WT_4	# PSM TAP_Rtr1_WT_4	%SC TAP_Rtr1_ctk1_deletion	UP TAP_Rtr1_ctk1_deletion	# PSM TAP_Rtr1_ctk1_deletion
10383784	YCR016W	0	0	0	0	0	0	0	0	0	0	0	0	0
6320201	MCD1	0	0	0	0	0	0	0	0	0	0	0	0	0
398364981	PMS1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322742	YKL107W	0	0	0	0	0	0	0	0	0	0	0	0	0
6322819	TTI1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321905	APE4	0	0	0	0	0	0	0	0	0	0	0	0	0
6322949	ESL2	0	0	0	0	0	0	0	0	0	0	0	0	0
6323243	FRE1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324841	HRK1	0	0	0	0	0	0	0	0	0	0	0	0	0
6320428	YDR222W	0	0	0	0	0	0	0	0	0	0	0	0	0
6322781	YKL069W	0	0	0	0	0	0	0	0	0	0	0	0	0
37362674	KAE1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323804	RIM13	0	0	0	0	0	0	0	0	0	0	0	0	0
6325246	TAF3	0	0	0	0	0	0	0	0	0	0	0	0	0
6322654	MST1	0	0	0	0	0	0	0	0	0	0	0	0	0
6319520	ZTA1	0	0	0	0	0	0	0	0	0	0	0	0	0
6320777	PCM1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324474	YOL098C	0	0	0	0	0	0	0	0	0	0	0	0	0
6323172	DPH6	0	0	0	0	3.94	2	3	0	0	0	1.31	1	1
6322474	TMA22	0	0	0	0	8.59	1	1	5.05	1	2	0	0	0
6321323	SNF4	0	0	0	0	3.73	1	3	0	0	0	0	0	0
6319533	AKL1	0	0	0	0	2.62	2	4	0	0	0	0	0	0
6324358	SSK2	0	0	0	0	1.90	2	2	0	0	0	0	0	0
6325208	DIG1	0	0	0	0	11.28	3	4	0	0	0	0	0	0
6322994	RIX7	0	0	0	0	5.85	3	3	0	0	0	0	0	0
6323211	SWI6	0	0	0	0	6.48	3	5	0	0	0	0	0	0
41629691	MCM6	0	0	0	0	4.72	4	7	0	0	0	0	0	0
6325329	NOT5	0	0	0	0	15.89	4	11	0	0	0	0	0	0
398364849	PAP1	0	0	0	0	14.08	5	10	0	0	0	0	0	0
398364341	CDC14	0	0	0	0	17.06	6	12	0	0	0	0	0	0
6325312	SEC8	0	0	0	0	9.11	6	15	0	0	0	0	0	0
6323018	SOF1	0	0	0	0	0	0	0	0	0	0	0	0	0
398364973	ANB1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322380	ARP4	0	0	0	0	0	0	0	0	0	0	0	0	0
6323276	IRC20	0	0	0	0	0	0	0	0	0	0	0	0	0
6322710	CTK1	0	0	0	0	0	0	0	0	0	0	0	0	0
6325141	HOS3	0	0	0	0	0	0	0	0	0	0	0	0	0

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Accession	Acronym	# PSM TAP_Rtr1_WT_1	%SC TAP_Rtr1_WT_2	UP TAP_Rtr1_WT_2	# PSM TAP_Rtr1_WT_2	%SC TAP_Rtr1_WT_3	UP TAP_Rtr1_WT_3	# PSM TAP_Rtr1_WT_3	%SC TAP_Rtr1_WT_4	UP TAP_Rtr1_WT_4	# PSM TAP_Rtr1_WT_4	%SC TAP_Rtr1_ctk1_deletion	UP TAP_Rtr1_ctk1_deletion	# PSM TAP_Rtr1_ctk1_deletion
14318538	YFR016C	0	0	0	0	0	0	0	0	0	0	0	0	0
6321647	SER2	0	0	0	0	0	0	0	0	0	0	0	0	0
398365769	SHG1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321009	SPT2	0	0	0	0	0	0	0	0	0	0	0	0	0
398365509	RRP1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323756	MYO5	0	0	0	0	0	0	0	0	0	0	0	0	0
6324839	RBL2	0	0	0	0	12.26	1	3	0	0	0	0	0	0
6319685	DUR1,2	1	0	0	0	0.76	1	1	0	0	0	0	0	0
6325273	TIF6	0	0	0	0	12.65	2	3	0	0	0	0	0	0
6324938	PRE10	0	0	0	0	9.38	2	16	0	0	0	0	0	0
6324996	APM1	0	0	0	0	18.95	5	8	0	0	0	0	0	0
6324522	GAL11	2	0	0	0	10.18	7	15	0	0	0	0	0	0
6324113	RAP1	0	0	0	0	0	0	0	0	0	0	0	0	0
398366009	YGR169C-	0	0	0	0	0	0	0	0	0	0	0	0	0
6319564	POL30	0	0	0	0	0	0	0	0	0	0	0	0	0
6323546	UTP14	0	0	0	0	1.45	1	1	0	0	0	0	0	0
6324312	PUB1	0	0	0	0	11.70	3	9	0	0	0	0	0	0
6325286	APL4	0	0	0	0	7.33	4	8	0	0	0	0	0	0
6323401	SSQ1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324048	HCH1	0	0	0	0	0	0	0	0	0	0	0	0	0
6319627	APD1	0	0	0	0	0	0	0	0	0	0	0	0	0
6320102	DUN1	0	0	0	0	0	0	0	0	0	0	0	0	0
10383806	SOL2	0	0	0	0	0	0	0	0	0	0	0	0	0
6320205	YRB1	0	0	0	0	0	0	0	0	0	0	0	0	0
398366613	TOM1	0	0	0	0	0	0	0	0	0	0	0	0	0
398365693	TMA64	0	0	0	0	3.01	1	2	0	0	0	0	0	0
6323893	BCH1	0	0	0	0	3.59	2	6	0	0	0	0	0	0
398366023	YTM1	0	0	0	0	8.26	2	3	0	0	0	0	0	0
6319437	STU1	0	0	0	0	2.84	3	5	0	0	0	0	0	0
398364833	MET4	0	0	0	0	7.29	3	6	0	0	0	0	0	0
6321424	PUF4	0	0	0	0	4.73	3	5	0	0	0	0	0	0
6322411	MTR4	0	0	0	0	7.18	5	6	0	0	0	0	0	0
14318501	LPD1	0	0	0	0	16.63	6	16	0	0	0	0	0	0
6321890	SFB3	0	0	0	0	2.58	2	2	0	0	0	1.29	1	1
398366661	GIN4	0	0	0	0	1.14	1	2	0	0	0	0	0	0
398365725	SOL1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323570	DAK1	0	0	0	0	0	0	0	0	0	0	0	0	0

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Accession	Acronym	# PSM TAP_Rtr1_WT_1	%SC TAP_Rtr1_WT_2	UP TAP_Rtr1_WT_2	# PSM TAP_Rtr1_WT_2	%SC TAP_Rtr1_WT_3	UP TAP_Rtr1_WT_3	# PSM TAP_Rtr1_WT_3	%SC TAP_Rtr1_WT_4	UP TAP_Rtr1_WT_4	# PSM TAP_Rtr1_WT_4	%SC TAP_Rtr1_ctk1_deletion	UP TAP_Rtr1_ctk1_deletion	# PSM TAP_Rtr1_ctk1_deletion
6322531	LIA1	0	0	0	0	0	0	0	0	0	0	0	0	0
398364353	PRO3	0	0	0	0	10.14	2	4	0	0	0	0	0	0
6322645	EAP1	1	0	0	0	0	0	0	1.74	1	1	0	0	0
6323237	SEC13	0	0	0	0	0	0	0	0	0	0	0	0	0
398365809	RUD3	0	0	0	0	0	0	0	0	0	0	0	0	0
6319930	YCR087C-	0	0	0	0	0	0	0	7.19	1	1	0	0	0
398366045	CSR1	2	0	0	0	28.92	9	25	0	0	0	0	0	0
6323938	AEP2	0	0	0	0	0	0	0	0	0	0	0	0	0
6322167	TIM44	23	0	0	0	35.03	11	60	2.09	1	1	0	0	0
6320000	TRM8	0	0	0	0	0	0	0	0	0	0	0	0	0
6319321	RFA1	0	0	0	0	0	0	0	0	0	0	1.93	1	1
6323934	PGM3	0	0	0	0	0	0	0	0	0	0	1.13	1	2
6324629	VHS3	0	0	0	0	0	0	0	0	0	0	2.37	1	1
398366511	ATP22	4	0	0	0	2.49	1	1	2.49	1	4	2.49	1	4
6323706	RNA14	0	0	0	0	0.89	1	1	0.89	1	1	0	0	0
6321395	DST1	2	0	0	0	10.36	2	3	9.71	3	3	0	0	0
398364447	CAP2	0	0	0	0	4.53	1	2	0	0	0	0	0	0
398365841	RIF1	0	0	0	0	1.10	1	1	0	0	0	0	0	0
398365073	RAD3	0	0	0	0	1.93	1	1	0	0	0	0	0	0
6319622	MRPS9	0	0	0	0	3.60	1	1	0	0	0	0	0	0
6323895	RNT1	0	0	0	0	4.03	1	2	0	0	0	0	0	0
6319317	TFC3	0	0	0	0	1.29	1	1	0	0	0	0	0	0
6323216	SKG3	0	0	0	0	1.46	1	2	0	0	0	0	0	0
6323341	CDC25	0	0	0	0	0.94	1	2	0	0	0	0	0	0
6320087	NUP84	0	0	0	0	2.34	1	2	0	0	0	0	0	0
6322188	CFD1	0	0	0	0	5.12	1	2	0	0	0	0	0	0
6324424	SPT20	0	0	0	0	2.65	1	2	0	0	0	0	0	0
6323034	SSK1	0	0	0	0	1.97	1	2	0	0	0	0	0	0
398365691	SRB5	0	0	0	0	5.86	1	1	0	0	0	0	0	0
398364427	PIG2	0	0	0	0	2.60	1	1	0	0	0	0	0	0
398364977	ALY1	0	0	0	0	1.53	1	1	0	0	0	0	0	0
6320315	FOB1	0	0	0	0	3.36	1	1	0	0	0	0	0	0
6323621	YML020W	0	0	0	0	3.77	1	1	0	0	0	0	0	0
14318535	IOC3	0	0	0	0	1.91	1	1	0	0	0	0	0	0
10383754	MRC1	0	0	0	0	1.92	1	1	0	0	0	0	0	0
6319988	NOP6	0	0	0	0	4.89	1	1	0	0	0	0	0	0
6323394	STE11	0	0	0	0	2.79	1	1	0	0	0	0	0	0

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Accession	Acronym	# PSM TAP_Rtr1_WT_1	%SC TAP_Rtr1_WT_2	UP TAP_Rtr1_WT_2	# PSM TAP_Rtr1_WT_2	%SC TAP_Rtr1_WT_3	UP TAP_Rtr1_WT_3	# PSM TAP_Rtr1_WT_3	%SC TAP_Rtr1_WT_4	UP TAP_Rtr1_WT_4	# PSM TAP_Rtr1_WT_4	%SC TAP_Rtr1_ctk1_deletion	UP TAP_Rtr1_ctk1_deletion	# PSM TAP_Rtr1_ctk1_deletion
330443700	UBP10	0	0	0	0	2.02	1	1	0	0	0	0	0	0
330443395	PKC1	0	0	0	0	0.96	1	1	0	0	0	0	0	0
6321782	MRP4	0	0	0	0	2.79	1	1	0	0	0	0	0	0
6323846	GYL1	0	0	0	0	1.39	1	2	0	0	0	0	0	0
398365475	VPS41	0	0	0	0	1.11	1	1	0	0	0	0	0	0
6323526	COQ5	0	0	0	0	10.10	2	2	0	0	0	0	0	0
6325226	PHO85	0	0	0	0	5.57	2	3	0	0	0	0	0	0
398364611	PUP3	0	0	0	0	16.59	2	13	0	0	0	0	0	0
6323915	TRM732	0	0	0	0	1.83	2	6	0	0	0	0	0	0
6320438	HEM1	0	0	0	0	5.29	2	6	0	0	0	0	0	0
6325102	KIP2	0	0	0	0	4.25	2	4	0	0	0	0	0	0
6323575	ORC1	0	0	0	0	2.52	2	3	0	0	0	0	0	0
398365487	RRP8	0	0	0	0	8.93	2	2	0	0	0	0	0	0
6324338	PRP2	0	0	0	0	2.40	2	2	0	0	0	0	0	0
6325104	RAD53	0	0	0	0	3.90	2	2	0	0	0	0	0	0
6324107	SSU72	0	0	0	0	20.87	2	2	0	0	0	0	0	0
6319526	RFS1	0	0	0	0	15.71	2	3	0	0	0	0	0	0
6320952	NUP157	0	0	0	0	2.30	2	2	0	0	0	0	0	0
6324147	IPI3	0	0	0	0	8.83	3	6	0	0	0	0	0	0
330443409	PRS4	0	0	0	0	11.66	3	5	0	0	0	0	0	0
6322806	PRI2	0	0	0	0	10.04	3	12	0	0	0	0	0	0
330443500	UFD2	0	0	0	0	5.52	3	6	0	0	0	0	0	0
6324062	PIK1	0	0	0	0	4.60	3	3	0	0	0	0	0	0
6324801	HER1	0	1.77	1	2	3.69	3	5	0	0	0	0	0	0
398366237	PRP28	0	0	0	0	8.16	3	5	0	0	0	0	0	0
6325096	BEM4	0	0	0	0	4.90	3	5	0	0	0	0	0	0
6325402	NOC4	0	0	0	0	8.15	3	5	0	0	0	0	0	0
6324770	LIP5	6	0	0	0	13.77	3	8	0	0	0	0	0	0
398364793	DMA2	0	0	0	0	10.15	3	7	0	0	0	0	0	0
398364875	YML13	0	0	0	0	24.24	4	8	0	0	0	0	0	0
6322491	GEA1	0	0	0	0	4.47	4	9	0	0	0	0	0	0
6323061	RSC58	0	0	0	0	13.15	4	7	0	0	0	0	0	0
6323842	MRPS17	0	0	0	0	21.10	4	6	0	0	0	0	0	0
6325121	GIP3	0	0	0	0	4.23	4	10	0	0	0	0	0	0
16198342	RGD2	0	0	0	0	10.22	4	12	0	0	0	0	0	0
6323045	MEU1	0	0	0	0	21.66	5	17	0	0	0	0	0	0
6322286	SWI3	0	0	0	0	10.91	6	20	0	0	0	0	0	0

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Accession	Acronym	# PSM TAP_Rtr1_WT_1	%SC TAP_Rtr1_WT_2	UP TAP_Rtr1_WT_2	# PSM TAP_Rtr1_WT_2	%SC TAP_Rtr1_WT_3	UP TAP_Rtr1_WT_3	# PSM TAP_Rtr1_WT_3	%SC TAP_Rtr1_WT_4	UP TAP_Rtr1_WT_4	# PSM TAP_Rtr1_WT_4	%SC TAP_Rtr1_ctk1_deletion	UP TAP_Rtr1_ctk1_deletion	# PSM TAP_Rtr1_ctk1_deletion
6322260	ECM25	0	0	0	0	16.19	6	12	0	0	0	0	0	0
6319691	SDS24	0	0	0	0	23.53	7	20	0	0	0	0	0	0
6322202	SQT1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321961	THP2	0	0	0	0	0	0	0	0	0	0	0	0	0
398364887	CKB1	0	0	0	0	0	0	0	0	0	0	0	0	0
6320131	YET3	0	0	0	0	0	0	0	0	0	0	0	0	0
398364267	URA3	0	0	0	0	0	0	0	0	0	0	0	0	0
398366549	NKP1	0	0	0	0	0	0	0	0	0	0	0	0	0
398366429	ATF1	0	0	0	0	0	0	0	0	0	0	0	0	0
398365899	ABP140	0	0	0	0	0	0	0	0	0	0	0	0	0
6324659	OST3	0	0	0	0	0	0	0	0	0	0	0	0	0
398365193	TRS33	0	0	0	0	0	0	0	0	0	0	0	0	0
6322746	APE1	0	0	0	0	0	0	0	0	0	0	0	0	0
398365017	YGR001C	0	0	0	0	0	0	0	0	0	0	0	0	0
6319455	FUS3	0	0	0	0	0	0	0	0	0	0	0	0	0
6321351	MMS2	0	0	0	0	0	0	0	0	0	0	0	0	0
6319435	YBL036C	0	0	0	0	0	0	0	0	0	0	0	0	0
6321450	SNU71	0	0	0	0	0	0	0	0	0	0	0	0	0
6325394	RRP9	0	0	0	0	0	0	0	0	0	0	0	0	0
269970294	GCV3	0	0	0	0	0	0	0	0	0	0	0	0	0
6323352	MMS22	0	0	0	0	0	0	0	0	0	0	0	0	0
330443445	PBY1	0	0	0	0	0	0	0	0	0	0	0	0	0
398364685	NAM9	0	0	0	0	0	0	0	0	0	0	0	0	0
6319999	YML11	0	0	0	0	0	0	0	0	0	0	0	0	0
6325336	MRL1	0	0	0	0	0	0	0	0	0	0	0	0	0
398365551	SGM1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322985	FPS1	0	0	0	0	0	0	0	0	0	0	0	0	0
398365713	MRM1	0	3.40	1	2	0	0	0	0	0	0	0	0	0
6323001	ISA1	2	0	0	0	0	0	0	0	0	0	0	0	0
6323955	PRC1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322095	YIL096C	0	0	0	0	0	0	0	0	0	0	0	0	0
6325139	MRP51	0	0	0	0	0	0	0	0	0	0	0	0	0
6323808	MRPS8	0	0	0	0	0	0	0	0	0	0	0	0	0
6322682	TPK3	0	0	0	0	0	0	0	0	0	0	0	0	0
6324978	YPL277C	0	0	0	0	0	0	0	0	0	0	0	0	0
6325296	ERV2	0	0	0	0	0	0	0	0	0	0	0	0	0
6323252	IFH1	0	0	0	0	0	0	0	0	0	0	0	0	0

Table S1 - Smith-Kinnaman, *et al* (2014) Abbreviations: %SC = percent sequence coverage, UP = unique peptides, PSM = peptide spectrum matches

Accession	Acronym	# PSM TAP_Rtr1_WT_1	%SC TAP_Rtr1_WT_2	UP TAP_Rtr1_WT_2	# PSM TAP_Rtr1_WT_2	%SC TAP_Rtr1_WT_3	UP TAP_Rtr1_WT_3	# PSM TAP_Rtr1_WT_3	%SC TAP_Rtr1_WT_4	UP TAP_Rtr1_WT_4	# PSM TAP_Rtr1_WT_4	%SC TAP_Rtr1_ctk1_deletion	UP TAP_Rtr1_ctk1_deletion	# PSM TAP_Rtr1_ctk1_deletion
6325422	MMS1	0	0	0	0	0	0	0	0	0	0	0	0	0
6320098	NSE4	0	0	0	0	0	0	0	0	0	0	0	0	0
6322793	NUP120	0	0	0	0	0	0	0	0	0	0	0	0	0
398364923	RMD1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322213	SEC11	0	0	0	0	0	0	0	0	0	0	0	0	0
6324500	THP1	0	1.54	1	1	0	0	0	0	0	0	0	0	0
6325026	USV1	0	6.39	1	1	0	0	0	0	0	0	0	0	0
6323854	CIK1	0	0	0	0	0	0	0	0	0	0	0	0	0
6320178	YDL027C	0	0	0	0	0	0	0	0	0	0	0	0	0
398365159	YOR111W	0	0	0	0	0	0	0	0	0	0	0	0	0
398366087	MSC2	0	0	0	0	0	0	0	0	0	0	0	0	0
398364673	PUS2	0	0	0	0	0	0	0	0	0	0	0	0	0
6320453	VHS1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323042	PPR1	0	0	0	0	0	0	0	0	0	0	0	0	0
398365053	FAL1	0	0	0	0	0	0	0	0	0	0	0	0	0
6320301	GIS1	0	0	0	0	0	0	0	0	0	0	0	0	0
6320095	KIN28	0	0	0	0	0	0	0	0	0	0	0	0	0
398364471	YJL070C	0	0	0	0	0	0	0	0	0	0	0	0	0
330443587	MTG2	0	0	0	0	0	0	0	0	0	0	0	0	0
6323887	PEP5	0	0	0	0	0	0	0	0	0	0	0	0	0
6324425	PEX11	0	0	0	0	0	0	0	0	0	0	0	0	0
398364421	SYG1	0	0	0	0	0	0	0	0	0	0	0	0	0
6325252	AEP3	0	0	0	0	0	0	0	0	0	0	0	0	0
6324703	AFI1	0	0	0	0	0	0	0	0	0	0	0	0	0
6325158	AIM43	0	0	0	0	0	0	0	0	0	0	0	0	0
6325099	AIM44	0	0	0	0	0	0	0	0	0	0	0	0	0
6323463	ATG23	0	0	0	0	0	0	0	0	0	0	0	0	0
6320481	BSC2	0	0	0	0	0	0	0	0	0	0	0	0	0
6321016	CCA1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321589	CCM1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323239	CLB4	0	0	0	0	0	0	0	0	0	0	0	0	0
6322630	COS9	0	0	0	0	0	0	0	0	0	0	0	0	0
6324509	CRT10	0	0	0	0	0	0	0	0	0	0	0	0	0
6320610	DIT2	0	0	0	0	0	0	0	0	0	0	0	0	0
6323867	DML1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323437	DUS4	0	0	0	0	0	0	0	0	0	0	0	0	0
6323703	FET3	0	0	0	0	0	0	0	0	0	0	0	0	0

Table S1 - Smith-Kinnaman, *et al* (2014) Abbreviations: %SC = percent sequence coverage, UP = unique peptides, PSM = peptide spectrum matches

Accession	Acronym	# PSM TAP_Rtr1_WT_1	%SC TAP_Rtr1_WT_2	UP TAP_Rtr1_WT_2	# PSM TAP_Rtr1_WT_2	%SC TAP_Rtr1_WT_3	UP TAP_Rtr1_WT_3	# PSM TAP_Rtr1_WT_3	%SC TAP_Rtr1_WT_4	UP TAP_Rtr1_WT_4	# PSM TAP_Rtr1_WT_4	%SC TAP_Rtr1_ctk1_deletion	UP TAP_Rtr1_ctk1_deletion	# PSM TAP_Rtr1_ctk1_deletion
398364881	FMO1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322094	FYV10	0	0	0	0	0	0	0	0	0	0	0	0	0
398366595	GPI19	0	0	0	0	0	0	0	0	0	0	0	0	0
6320170	GPR1	0	0	0	0	0	0	0	0	0	0	0	0	0
37362667	GWT1	0	0	0	0	0	0	0	0	0	0	0	0	0
6325325	HOS1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321244	HOS2	0	0	0	0	0	0	0	0	0	0	0	0	0
398366067	HUA2	0	0	0	0	0	0	0	0	0	0	0	0	0
33438754	YAL067W-	0	0	0	0	0	0	0	0	0	0	0	0	0
6319348	YAR068W	0	0	0	0	0	0	0	0	0	0	0	0	0
398365373	YGR050C	0	0	0	0	0	0	0	0	0	0	0	0	0
6322775	YKL075C	0	0	0	0	0	0	0	0	0	0	0	0	0
37362676	YLR012C	0	0	0	0	0	0	0	0	0	0	0	0	0
33438885	YOR192C-	0	0	0	0	0	0	0	0	0	0	0	0	0
6324954	YOR378W	0	0	0	0	0	0	0	0	0	0	0	0	0
14318539	IGD1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321877	IPI1	0	0	0	0	0	0	0	0	0	0	0	0	0
6325240	IRC15	0	0	0	0	0	0	0	0	0	0	0	0	0
13129179	MIM2	0	0	0	0	0	0	0	0	0	0	0	0	0
157285763	MSH3	0	0	0	0	0	0	0	0	0	0	0	0	0
398364405	YMR31	0	0	0	0	0	0	0	0	0	0	0	0	0
330443704	YML22	0	0	0	0	0	0	0	0	0	0	0	0	0
6319433	YML47	0	0	0	0	0	0	0	0	0	0	0	0	0
6322620	MPH3	0	0	0	0	0	0	0	0	0	0	0	0	0
6321374	MRH4	0	0	0	0	0	0	0	0	0	0	0	0	0
6323248	MSC3	0	0	0	0	0	0	0	0	0	0	0	0	0
14318519	MSH4	0	0	0	0	0	0	0	0	0	0	0	0	0
6325413	NCA2	0	0	0	0	0	0	0	0	0	0	0	0	0
6324457	PAP2	0	0	0	0	0	0	0	0	0	0	0	0	0
6323530	URA5	0	0	0	0	0	0	0	0	0	0	0	0	0
6325037	PCL8	0	0	0	0	0	0	0	0	0	0	0	0	0
6325258	PDH1	0	0	0	0	0	0	0	0	0	0	0	0	0
6325098	PET20	0	0	0	0	0	0	0	0	0	0	0	0	0
6325050	PGC1	0	0	0	0	0	0	0	0	0	0	0	0	0
6319965	PHO13	0	0	0	0	0	0	0	0	0	0	0	0	0
6323924	PRP24	0	0	0	0	0	0	0	0	0	0	0	0	0
398366003	PUS6	0	0	0	0	0	0	0	0	0	0	0	0	0

Table S1 - Smith-Kinnaman, *et al* (2014) Abbreviations: %SC = percent sequence coverage, UP = unique peptides, PSM = peptide spectrum matches

Accession	Acronym	# PSM TAP_Rtr1_WT_1	%SC TAP_Rtr1_WT_2	UP TAP_Rtr1_WT_2	# PSM TAP_Rtr1_WT_2	%SC TAP_Rtr1_WT_3	UP TAP_Rtr1_WT_3	# PSM TAP_Rtr1_WT_3	%SC TAP_Rtr1_WT_4	UP TAP_Rtr1_WT_4	# PSM TAP_Rtr1_WT_4	%SC TAP_Rtr1_ctk1_deletion	UP TAP_Rtr1_ctk1_deletion	# PSM TAP_Rtr1_ctk1_deletion
6324596	YOR022C	0	0	0	0	0	0	0	0	0	0	0	0	0
6325338	GRS2	0	0	0	0	0	0	0	0	0	0	0	0	0
6322070	QDR2	0	0	0	0	0	0	0	0	0	0	0	0	0
398365097	RAD28	0	0	0	0	0	0	0	0	0	0	0	0	0
6321280	RCK1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323720	RCO1	0	0	0	0	0	0	0	0	0	0	0	0	0
398364763	RIM8	0	0	0	0	0	0	0	0	0	0	0	0	0
6325168	RLM1	0	0	0	0	0	0	0	0	0	0	0	0	0
330443566	ROM1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323403	ROM2	0	0	0	0	0	0	0	0	0	0	0	0	0
6322064	RRT14	0	0	0	0	0	0	0	0	0	0	0	0	0
6323705	SAM37	0	0	0	0	0	0	0	0	0	0	0	0	0
6323126	HRT3	0	0	0	0	0	0	0	0	0	0	0	0	0
6324057	SEC2	0	0	0	0	0	0	0	0	0	0	0	0	0
50593117	SEF1	0	0	0	0	0	0	0	0	0	0	0	0	0
398365431	SPR3	0	0	0	0	0	0	0	0	0	0	0	0	0
6323026	SFI1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322393	YJL068C	0	0	0	0	0	0	0	0	0	0	0	0	0
6321372	SGF73	0	0	0	0	0	0	0	0	0	0	0	0	0
330443372	SPC72	0	0	0	0	0	0	0	0	0	0	0	0	0
37362682	SPG5	0	0	0	0	0	0	0	0	0	0	0	0	0
6321946	SPO12	0	0	0	0	0	0	0	0	0	0	0	0	0
398365613	SPO71	0	0	0	0	0	0	0	0	0	0	0	0	0
6319801	SPS22	0	0	0	0	0	0	0	0	0	0	0	0	0
6323833	SPT21	0	0	0	0	0	0	0	0	0	0	0	0	0
6324105	SQS1	0	0	0	0	0	0	0	0	0	0	0	0	0
37362611	SWC3	0	0	0	0	0	0	0	0	0	0	0	0	0
6323576	TEM1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323973	TGL3	0	0	0	0	0	0	0	0	0	0	0	0	0
6324579	TSR3	0	0	0	0	0	0	0	0	0	0	0	0	0
6323241	TUB4	0	0	0	0	0	0	0	0	0	0	0	0	0
6322250	PEX2	0	0	0	0	0	0	0	0	0	0	0	0	0
6321297	HUL5	0	0	0	0	0	0	0	0	0	0	0	0	0
6322035	UBP7	0	0	0	0	0	0	0	0	0	0	0	0	0
6321213	VRG4	0	0	0	0	0	0	0	0	0	0	0	0	0
398365499	YRR1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321805	YSC83	0	0	0	0	0	0	0	0	0	0	0	0	0

Table S1 - Smith-Kinnaman, *et al* (2014) Abbreviations: %SC = percent sequence coverage, UP = unique peptides, PSM = peptide spectrum matches

Accession	Acronym	# PSM TAP_Rtr1_WT_1	%SC TAP_Rtr1_WT_2	UP TAP_Rtr1_WT_2	# PSM TAP_Rtr1_WT_2	%SC TAP_Rtr1_WT_3	UP TAP_Rtr1_WT_3	# PSM TAP_Rtr1_WT_3	%SC TAP_Rtr1_WT_4	UP TAP_Rtr1_WT_4	# PSM TAP_Rtr1_WT_4	%SC TAP_Rtr1_ctk1_deletion	UP TAP_Rtr1_ctk1_deletion	# PSM TAP_Rtr1_ctk1_deletion
6324988	ACM1	0	0	0	0	0	0	0	0	0	0	0	0	0
330443417	RRN6	0	0	0	0	0	0	0	0	0	0	0	0	0
6325398	TAZ1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321828	MSC7	0	0	0	0	0	0	0	0	0	0	0	0	0
6323320	GUF1	0	0	0	0	0	0	0	0	0	0	0	0	0
16740526	GYP8	0	0	0	0	0	0	0	0	0	0	0	0	0
6324783	NPT1	0	0	0	0	0	0	0	0	0	0	0	0	0
6319974	HOP	0	0	0	0	0	0	0	0	0	0	0	0	0
6319931	ABP1	0	0	0	0	14.70	5	21	0	0	0	0	0	0
6321787	OSH7	2	0	0	0	2.29	1	2	0	0	0	0	0	0
6319512	CHS2	0	0	0	0	0	0	0	0	0	0	0	0	0
6324912	KRE5	0	0	0	0	0	0	0	0	0	0	0	0	0
398365337	SFL1	0	0	0	0	0	0	0	0	0	0	0	0	0
398364433	CAJ1	19	0	0	0	20.72	6	48	0	0	0	0	0	0
6322547	EMC2	0	0	0	0	0	0	0	0	0	0	0	0	0
6324225	LEU4	0	0	0	0	0	0	0	0	0	0	0	0	0
6322537	MIR1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321795	ERG11	0	0	0	0	0	0	0	0	0	0	0	0	0
6323953	YMR295C	0	0	0	0	0	0	0	0	0	0	0	0	0
398366013	YDR186C	0	0	0	0	0	0	0	0	0	0	2.96	1	1
6323943	DSS1	0	0	0	0	0	0	0	0	0	0	3.92	1	1
6320851	HEM14	0	0	0	0	1.48	1	1	0	0	0	0	0	0
6322116	SER33	0	0	0	0	6.40	2	2	0	0	0	0	0	0
83578105	TMA46	0	0	0	0	0	0	0	0	0	0	0	0	0
6321960	CDC23	0	0	0	0	0	0	0	0	0	0	0	0	0
6320470	AKR1	0	0	0	0	0	0	0	0	0	0	0	0	0
398365797	YNR048W	0	0	0	0	0	0	0	0	0	0	0	0	0
6322387	SMC3	0	0	0	0	0	0	0	0	0	0	0	0	0
6321806	ARG4	0	0	0	0	0	0	0	0	0	0	0	0	0
6324055	GOR1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324554	YOL019W	0	0	0	0	0	0	0	0	0	0	0	0	0
6324897	PMT3	0	0	0	0	0	0	0	0	0	0	0	0	0
6323553	ALO1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323958	ADE4	0	0	0	0	4.90	2	2	0	0	0	0	0	0
6322585	ENT3	0	0	0	0	10.54	4	13	0	0	0	0	0	0
6322732	SBA1	0	0	0	0	0	0	0	0	0	0	0	0	0
6319767	BSD2	0	0	0	0	0	0	0	0	0	0	0	0	0

Table S1 - Smith-Kinnaman, *et al* (2014) Abbreviations: %SC = percent sequence coverage, UP = unique peptides, PSM = peptide spectrum matches

Accession	Acronym	# PSM TAP_Rtr1_WT_1	%SC TAP_Rtr1_WT_2	UP TAP_Rtr1_WT_2	# PSM TAP_Rtr1_WT_2	%SC TAP_Rtr1_WT_3	UP TAP_Rtr1_WT_3	# PSM TAP_Rtr1_WT_3	%SC TAP_Rtr1_WT_4	UP TAP_Rtr1_WT_4	# PSM TAP_Rtr1_WT_4	%SC TAP_Rtr1_ctk1_deletion	UP TAP_Rtr1_ctk1_deletion	# PSM TAP_Rtr1_ctk1_deletion
398365317	GPT2	0	0	0	0	0	0	0	0	0	0	0	0	0
82795241	APE3	0	0	0	0	0	0	0	0	0	0	0	0	0
398365865	GIR2	0	0	0	0	0	0	0	0	0	0	0	0	0
6322509	UTR1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322500	GEF1	0	0	0	0	0	0	0	0	0	0	0	0	0
6320893	HOM3	0	0	0	0	0	0	0	0	0	0	0	0	0
82795247	LSM6	0	0	0	0	20.93	1	2	0	0	0	0	0	0
6320249	HEM13	6	0	0	0	17.99	4	10	0	0	0	0	0	0
6322287	KRE9	0	0	0	0	0	0	0	0	0	0	0	0	0
6324580	SGT2	0	0	0	0	0	0	0	0	0	0	0	0	0
6322870	YKR018C	0	0	0	0	12.14	6	29	0	0	0	0	0	0
14318569	DUG1	0	0	0	0	0	0	0	0	0	0	0	0	0
6319509	PDX3	0	0	0	0	0	0	0	0	0	0	0	0	0
6324697	LEO1	0	0	0	0	4.31	1	7	0	0	0	0	0	0
6319764	YBR287W	0	0	0	0	0	0	0	0	0	0	2.11	1	1
6324484	MPD2	6	0	0	0	3.61	1	4	3.61	1	6	12.64	3	48
6323510	PGA3	0	0	0	0	5.77	1	2	4.49	1	1	0	0	0
6321646	CIR1	0	0	0	0	6.13	1	5	0	0	0	0	0	0
6324059	ALP1	0	0	0	0	4.71	1	1	0	0	0	0	0	0
6320516	SUM1	0	0	0	0	3.30	2	3	0	0	0	0	0	0
37362655	COG2	0	0	0	0	9.54	2	3	0	0	0	0	0	0
398366091	ART10	0	0	0	0	4.83	2	2	0	0	0	0	0	0
6320327	KIN1	0	0	0	0	4.14	3	4	0	0	0	0	0	0
6324609	SHE4	0	0	0	0	9.38	5	8	0	0	0	0	0	0
6324132	WHI3	0	0	0	0	16.19	5	8	0	0	0	0	0	0
6322550	JSN1	0	0	0	0	12.56	9	12	0	0	0	0	0	0
6320107	PMT1	0	0	0	0	0	0	0	0	0	0	0	0	0
6319413	SHP1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321756	GOS1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321337	YGL101W	1	0	0	0	0	0	0	0	0	0	0	0	0
6325199	PDR12	0	0	0	0	0	0	0	0	0	0	0	0	0
6322782	NUP100	0	0	0	0	0	0	0	0	0	0	0	0	0
6324859	RDL1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323899	ZRC1	0	0	0	0	0	0	0	0	0	0	0	0	0
6319392	NUP170	0	0	0	0	0	0	0	0	0	0	0	0	0
398365585	PCS60	0	0	0	0	0	0	0	0	0	0	0	0	0
6322186	EPS1	0	0	0	0	0	0	0	0	0	0	0	0	0

Table S1 - Smith-Kinnaman, *et al* (2014) Abbreviations: %SC = percent sequence coverage, UP = unique peptides, PSM = peptide spectrum matches

Accession	Acronym	# PSM TAP_Rtr1_WT_1	%SC TAP_Rtr1_WT_2	UP TAP_Rtr1_WT_2	# PSM TAP_Rtr1_WT_2	%SC TAP_Rtr1_WT_3	UP TAP_Rtr1_WT_3	# PSM TAP_Rtr1_WT_3	%SC TAP_Rtr1_WT_4	UP TAP_Rtr1_WT_4	# PSM TAP_Rtr1_WT_4	%SC TAP_Rtr1_ctk1_deletion	UP TAP_Rtr1_ctk1_deletion	# PSM TAP_Rtr1_ctk1_deletion
398366407	YOR1	0	0	0	0	0	0	0	0	0	0	0	0	0
37362695	OST2	0	0	0	0	0	0	0	0	0	0	0	0	0
6324353	SEC12	0	0	0	0	0	0	0	0	0	0	0	0	0
330443368	FLC2	0	0	0	0	0	0	0	0	0	0	0	0	0
398365223	MSP1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321449	YGR012W	0	0	0	0	0	0	0	0	0	0	0	0	0
6322310	SNA3	0	0	0	0	0	0	0	0	0	0	0	0	0
6323413	CTF3	0	0	0	0	0	0	0	0	0	0	0	0	0
6321225	SKI8	0	0	0	0	0	0	0	0	0	0	0	0	0
6325101	PRM4	0	0	0	0	0	0	0	0	0	0	0	0	0
6321345	SPC105	0	0	0	0	0	0	0	0	0	0	0	0	0
398366519	EAF1	0	0	0	0	0	0	0	0	0	0	0	0	0
398365305	PAM17	0	0	0	0	0	0	0	0	0	0	0	0	0
6319334	PRM9	0	0	0	0	0	0	0	0	0	0	0	0	0
83722565	PTM1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322825	TCD2	0	0	0	0	0	0	0	0	0	0	0	0	0
6323936	CAT8	0	0	0	0	0	0	0	0	0	0	0	0	0
6324567	CSI2	0	0	0	0	0	0	0	0	0	0	0	0	0
6319516	CST26	0	0	0	0	0	0	0	0	0	0	0	0	0
6321275	RAD54	0	0	0	0	0	0	0	0	0	0	0	0	0
398366375	DON1	0	0	0	0	0	0	0	0	0	0	0	0	0
398365229	EAF6	0	0	0	0	0	0	0	0	0	0	0	0	0
398365911	ESA1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323375	GAS2	0	0	0	0	0	0	0	0	0	0	0	0	0
398366357	GDS1	0	0	0	0	0	0	0	0	0	0	0	0	0
330443484	YCL002C	0	0	0	0	0	0	0	0	0	0	0	0	0
6321588	YGR149W	0	0	0	0	0	0	0	0	0	0	0	0	0
37362691	ITR2	0	0	0	0	0	0	0	0	0	0	0	0	0
398364419	MRF1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324909	MRS2	0	0	0	0	0	0	0	0	0	0	0	0	0
398364395	PEX14	0	0	0	0	0	0	0	0	0	0	0	0	0
14318528	YFR006W	0	0	0	0	0	0	0	0	0	0	0	0	0
6321021	RAD24	0	0	0	0	0	0	0	0	0	0	0	0	0
6319451	RFT1	0	0	0	0	0	0	0	0	0	0	0	0	0
398365357	RRG1	0	0	0	0	0	0	0	0	0	0	0	0	0
14318556	RRT5	0	0	0	0	0	0	0	0	0	0	0	0	0
6321943	SKG6	0	0	0	0	0	0	0	0	0	0	0	0	0

Table S1 - Smith-Kinnaman, *et al* (2014) Abbreviations: %SC = percent sequence coverage, UP = unique peptides, PSM = peptide spectrum matches

Accession	Acronym	# PSM TAP_Rtr1_WT_1	%SC TAP_Rtr1_WT_2	UP TAP_Rtr1_WT_2	# PSM TAP_Rtr1_WT_2	%SC TAP_Rtr1_WT_3	UP TAP_Rtr1_WT_3	# PSM TAP_Rtr1_WT_3	%SC TAP_Rtr1_WT_4	UP TAP_Rtr1_WT_4	# PSM TAP_Rtr1_WT_4	%SC TAP_Rtr1_ctk1_deletion	UP TAP_Rtr1_ctk1_deletion	# PSM TAP_Rtr1_ctk1_deletion
398365903	SSP2	0	0	0	0	0	0	0	0	0	0	0	0	0
398366103	CST9	0	0	0	0	0	0	0	0	0	0	0	0	0
398364315	TOS3	0	0	0	0	0	0	0	0	0	0	0	0	0
6321577	TPO2	0	0	0	0	0	0	0	0	0	0	0	0	0
6320230	VPS54	0	0	0	0	0	0	0	0	0	0	0	0	0
6321759	WSC4	0	0	0	0	0	0	0	0	0	0	0	0	0
6322315	IDS2	0	0	0	0	0	0	0	0	0	0	0	0	0
6319635	IFA38	0	0	0	0	0	0	0	0	0	0	0	0	0
6323014	BPT1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323657	ERG5	0	0	0	0	0	0	0	0	0	0	0	0	0
6323920	CUE1	0	0	0	0	0	0	0	0	0	0	0	0	0
86558908	CBR1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323859	TOM40	0	0	0	0	0	0	0	0	0	0	0	0	0
398364295	WBP1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322066	KGD1	0	0	0	0	1.97	2	4	0	0	0	0	0	0
6323593	GSF2	0	0	0	0	0	0	0	0	0	0	0	0	0
6322127	ARC15	0	0	0	0	0	0	0	0	0	0	5.84	1	1
10383789	NPP1	0	0	0	0	0	0	0	0	0	0	0	0	0
6319477	RCR1	0	0	0	0	0	0	0	0	0	0	0	0	0
398366155	AHA1	0	0	0	0	23.43	5	13	0	0	0	0	0	0
398365557	VPS27	0	0	0	0	1.93	1	2	0	0	0	0	0	0
6320054	RPN5	1	0	0	0	16.40	4	17	0	0	0	0	0	0
398365953	SUP35	5	0	0	0	26.72	11	54	0	0	0	0	0	0
37362677	AAT2	0	0	0	0	3.35	1	1	0	0	0	0	0	0
6324511	PRS5	0	0	0	0	21.37	7	15	0	0	0	0	0	0
6324463	ZEO1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322338	MTC1	0	0	0	0	7.11	2	2	0	0	0	0	0	0
6324198	TOM22	0	0	0	0	11.18	1	1	0	0	0	0	0	0
330443603	YJL171C	0	0	0	0	0	0	0	0	0	0	0	0	0
6322173	SNL1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323876	ERG8	0	0	0	0	0	0	0	0	0	0	0	0	0
6321817	DAP2	0	0	0	0	0	0	0	0	0	0	0	0	0
6324071	DSL1	0	0	0	0	0	0	0	0	0	0	0	0	0
6325204	KTR6	0	0	0	0	0	0	0	0	0	0	0	0	0
398365745	MTC4	0	0	0	0	0	0	0	0	0	0	0	0	0
398366001	PNT1	0	0	0	0	0	0	0	0	0	0	0	0	0
6320424	SPR28	0	0	0	0	0	0	0	0	0	0	0	0	0

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Accession	Acronym	# PSM TAP_Rtr1_WT_1	%SC TAP_Rtr1_WT_2	UP TAP_Rtr1_WT_2	# PSM TAP_Rtr1_WT_2	%SC TAP_Rtr1_WT_3	UP TAP_Rtr1_WT_3	# PSM TAP_Rtr1_WT_3	%SC TAP_Rtr1_WT_4	UP TAP_Rtr1_WT_4	# PSM TAP_Rtr1_WT_4	%SC TAP_Rtr1_ctk1_deletion	UP TAP_Rtr1_ctk1_deletion	# PSM TAP_Rtr1_ctk1_deletion
6321400	OCH1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321416	STT3	0	0	0	0	0	0	0	0	0	0	0	0	0
6321206	EMC4	0	0	0	0	0	0	0	0	0	0	0	0	0
6320071	LYS21	0	0	0	0	18.41	6	26	0	0	0	0	0	0
330443405	CDC27	0	0	0	0	0	0	0	3.30	1	1	0	0	0
14318471	EMP47	0	0	0	0	0	0	0	0	0	0	0	0	0
6322765	MDH1	0	0	0	0	5.69	1	1	0	0	0	0	0	0
6322421	NUP192	0	0	0	0	0.95	1	1	0	0	0	0	0	0
6323619	APT1	0	0	0	0	6.95	1	1	0	0	0	0	0	0
6321355	SCY1	0	0	0	0	3.36	2	3	0	0	0	0	0	0
6324610	PEP12	0	0	0	0	0	0	0	0	0	0	0	0	0
6320019	LYS20	0	0	0	0	18.93	6	26	0	0	0	0	0	0
6323056	ADE16	0	0	0	0	5.25	2	3	0	0	0	0	0	0
6321748	EFM1	0	0	0	0	4.79	2	4	0	0	0	0	0	0
6324110	ALG9	0	0	0	0	0	0	0	0	0	0	0	0	0
6319869	HSP30	0	0	0	0	0	0	0	0	0	0	0	0	0
6325200	SUR1	0	0	0	0	0	0	0	0	0	0	0	0	0
6320451	MNN10	0	0	0	0	0	0	0	0	0	0	0	0	0
6319914	CPR4	0	0	0	0	0	0	0	0	0	0	0	0	0
6323998	AAD14	0	0	0	0	0	0	0	0	0	0	0	0	0
6323509	ERG13	0	0	0	0	0	0	0	0	0	0	0	0	0
6320560	TRR1	0	0	0	0	0	0	0	0	0	0	0	0	0
398364773	TOM70	3	2.59	1	1	2.59	1	1	0	0	0	0	0	0
6319497	CHS3	0	0	0	0	0	0	0	0	0	0	0	0	0
398365065	DID2	0	6.86	1	1	7.84	1	1	0	0	0	0	0	0
330443526	ALD5	3	0	0	0	5.58	2	2	1.73	1	1	0	0	0
6319421	SEC17	0	0	0	0	0	0	0	0	0	0	0	0	0
398366327	VMA6	0	0	0	0	33.62	7	35	0	0	0	0	0	0
6325220	EGD1	8	0	0	0	0	0	0	0	0	0	0	0	0
6324160	PSD1	0	0	0	0	0	0	0	0	0	0	0	0	0
398364599	BAP2	0	0	0	0	0	0	0	0	0	0	0	0	0
6325035	FLC1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322683	MCD4	0	0	0	0	0	0	0	0	0	0	0	0	0
6321502	VHT1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321437	ERG26	0	0	0	0	0	0	0	0	0	0	0	0	0
6320793	GDA1	0	0	0	0	0	0	0	0	0	0	0	0	0
398365875	SKN1	0	0	0	0	0	0	0	0	0	0	0	0	0

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Accession	Acronym	# PSM TAP_Rtr1_WT_1	%SC TAP_Rtr1_WT_2	UP TAP_Rtr1_WT_2	# PSM TAP_Rtr1_WT_2	%SC TAP_Rtr1_WT_3	UP TAP_Rtr1_WT_3	# PSM TAP_Rtr1_WT_3	%SC TAP_Rtr1_WT_4	UP TAP_Rtr1_WT_4	# PSM TAP_Rtr1_WT_4	%SC TAP_Rtr1_ctk1_deletion	UP TAP_Rtr1_ctk1_deletion	# PSM TAP_Rtr1_ctk1_deletion
398364717	OLE1	0	0	0	0	0	0	0	0	0	0	0	0	0
398364715	OST1	0	0	0	0	0	0	0	0	0	0	0	0	0
6320639	CYM1	0	1.11	1	4	0	0	0	0	0	0	0	0	0
6324109	ADE12	0	0	0	0	6.93	2	3	0	0	0	0	0	0
330443698	CHS1	0	0	0	0	0	0	0	0	0	0	0	0	0
398365123	AQR1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324745	LCB4	0	0	0	0	0	0	0	0	0	0	0	0	0
398366587	RPN9	0	0	0	0	6.87	2	4	0	0	0	0	0	0
6320837	MNN1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324594	HSP10	0	0	0	0	29.25	2	4	0	0	0	0	0	0
6320859	RPN3	0	0	0	0	10.52	4	11	0	0	0	0	0	0
398366611	NHX1	0	0	0	0	0	0	0	0	0	0	0	0	0
6320395	SLY1	1	0	0	0	15.47	7	18	0	0	0	4.95	1	1
41629692	YIP4	0	0	0	0	0	0	0	0	0	0	0	0	0
330443374	DRS2	1	0	0	0	0	0	0	0	0	0	0	0	0
6325207	MNN9	0	0	0	0	0	0	0	0	0	0	0	0	0
6323858	ERG20	0	0	0	0	0	0	0	0	0	0	0	0	0
6319489	MNN2	0	0	0	0	0	0	0	0	0	0	0	0	0
6319726	ARO4	0	0	0	0	23.78	5	17	0	0	0	0	0	0
398364279	VAC8	0	0	0	0	2.42	1	2	0	0	0	0	0	0
6324555	TLG2	0	0	0	0	0	0	0	0	0	0	0	0	0
398366239	GNT1	0	0	0	0	0	0	0	1.22	1	2	0	0	0
6322249	OPT1	0	0	0	0	0	0	0	0	0	0	0	0	0
6319454	PEP1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322787	YKL063C	0	0	0	0	17.96	1	1	0	0	0	0	0	0
6324645	NRT1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323270	YLR241W	0	0	0	0	0	0	0	0	0	0	0	0	0
14318577	RPN12	0	0	0	0	25.55	5	20	0	0	0	0	0	0
6324061	LYP1	0	0	0	0	0	0	0	0	0	0	0	0	0
6320993	FTR1	0	0	0	0	0	0	0	0	0	0	0	0	0
6320705	ITR1	0	0	0	0	0	0	0	0	0	0	0	0	0
6319319	ERP1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324828	SEC63	0	0	0	0	0	0	0	0	0	0	0	0	0
6319429	FUI1	0	0	0	0	0	0	0	0	0	0	1.41	1	1
6325293	VMA13	0	0	0	0	23.43	8	22	0	0	0	0	0	0
10383762	RNQ1	0	0	0	0	16.30	3	4	2.22	1	1	0	0	0
6320691	KRE2	0	0	0	0	0	0	0	0	0	0	0	0	0

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Accession	Acronym	# PSM TAP_Rtr1_WT_1	%SC TAP_Rtr1_WT_2	UP TAP_Rtr1_WT_2	# PSM TAP_Rtr1_WT_2	%SC TAP_Rtr1_WT_3	UP TAP_Rtr1_WT_3	# PSM TAP_Rtr1_WT_3	%SC TAP_Rtr1_WT_4	UP TAP_Rtr1_WT_4	# PSM TAP_Rtr1_WT_4	%SC TAP_Rtr1_ctk1_deletion	UP TAP_Rtr1_ctk1_deletion	# PSM TAP_Rtr1_ctk1_deletion
6323630	ERV25	0	0	0	0	0	0	0	0	0	0	0	0	0
6323716	TVP18	0	0	0	0	0	0	0	0	0	0	0	0	0
6319289	SNC1	0	0	0	0	0	0	0	0	0	0	0	0	0
398364281	EMP24	0	0	0	0	0	0	0	0	0	0	0	0	0
6320298	DNF2	0	0	0	0	0	0	0	0	0	0	0	0	0
330443597	MNN5	0	0	0	0	3.07	1	1	0	0	0	0	0	0
6320897	FCY2	0	0	0	0	0	0	0	0	0	0	0	0	0
330443542	SAP155	0	0	0	0	2.00	1	2	0	0	0	0	0	0
14318521	SPB4	0	0	0	0	1.82	1	2	0	0	0	0	0	0
6323367	NUP2	0	0	0	0	4.58	2	5	0	0	0	0	0	0
6319303	TPD3	0	0	0	0	8.19	4	11	0	0	0	0	0	0
6324166	RIA1	0	0	0	0	4.95	4	9	0	0	0	0	0	0
398364557	AIM21	0	0	0	0	0	0	0	0	0	0	0	0	0
6322369	SRS2	0	0	0	0	0	0	0	0	0	0	0	0	0
6324088	ZWF1	0	0	0	0	0	0	0	0	0	0	0	0	0
6319890	TAF2	0	0	0	0	0	0	0	0	0	0	0	0	0
6320033	SFA1	0	0	0	0	0	0	0	0	0	0	0	0	0
6325429	BSP1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323022	YLL007C	0	0	0	0	0	0	0	0	0	0	0	0	0
6324918	YOR342C	0	0	0	0	0	0	0	0	0	0	0	0	0
6320091	TRM3	0	0	0	0	0	0	0	0	0	0	0	0	0
6322925	SIS2	0	0	0	0	3.91	1	2	0	0	0	0	0	0
6321999	SCH9	0	0	0	0	1.82	1	1	0	0	0	0	0	0
6320106	RPN6	0	0	0	0	19.59	6	19	0	0	0	0	0	0
6320934	PTC2	0	0	0	0	0	0	0	0	0	0	0	0	0
6322545	STE18	0	0	0	0	0	0	0	0	0	0	0	0	0
27808714	LAP3	0	0	0	0	0	0	0	0	0	0	0	0	0
6322410	IRC8	0	0	0	0	0	0	0	0	0	0	0	0	0
14318532	UBP6	0	0	0	0	6.61	2	3	0	0	0	0	0	0
6320129	BRE1	0	0	0	0	9.43	5	17	0	0	0	0	0	0
6324287	COG6	0	0	0	0	9.89	5	14	0	0	0	0	0	0
6320846	NTF2	0	0	0	0	0	0	0	0	0	0	0	0	0
6324508	MET22	0	0	0	0	0	0	0	0	0	0	0	0	0
6319975	GCS1	0	0	0	0	9.66	2	6	0	0	0	0	0	0
63535562	CHA1	0	0	0	0	16.39	3	9	0	0	0	0	0	0
6322141	NEO1	0	0	0	0	0	0	0	0	0	0	0	0	0
398365175	CDC28	0	0	0	0	6.38	2	3	0	0	0	0	0	0

Table S1 - Smith-Kinnaman, *et al* (2014) Abbreviations: %SC = percent sequence coverage, UP = unique peptides, PSM = peptide spectrum matches

Accession	Acronym	# PSM TAP_Rtr1_WT_1	%SC TAP_Rtr1_WT_2	UP TAP_Rtr1_WT_2	# PSM TAP_Rtr1_WT_2	%SC TAP_Rtr1_WT_3	UP TAP_Rtr1_WT_3	# PSM TAP_Rtr1_WT_3	%SC TAP_Rtr1_WT_4	UP TAP_Rtr1_WT_4	# PSM TAP_Rtr1_WT_4	%SC TAP_Rtr1_ctk1_deletion	UP TAP_Rtr1_ctk1_deletion	# PSM TAP_Rtr1_ctk1_deletion
398366131	ADE3	3	0	0	0	4.65	3	4	0	0	0	0	0	0
6322020	VTH1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324916	RPA43	0	0	0	0	7.06	1	2	0	0	0	0	0	0
6323757	HFD1	0	0	0	0	0	0	0	1.69	1	1	0	0	0
6323256	ADY4	0	0	0	0	0	0	0	1.83	1	1	0	0	0
6320504	ATP5	0	0	0	0	6.13	1	1	0	0	0	0	0	0
6324144	YML19	0	0	0	0	13.29	1	5	0	0	0	0	0	0
398365747	DAM1	0	0	0	0	3.79	1	1	0	0	0	0	0	0
398365791	MTQ2	0	0	0	0	7.69	1	2	0	0	0	0	0	0
6323109	EMP46	0	0	0	0	3.38	1	1	0	0	0	0	0	0
398365027	RPN10	0	0	0	0	11.94	2	3	0	0	0	0	0	0
6322634	OXP1	0	0	0	0	2.33	2	4	0	0	0	0	0	0
6323485	SST2	0	0	0	0	5.01	2	2	0	0	0	0	0	0
6322729	OAC1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323798	SWP1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321694	COQ6	0	0	0	0	0	0	0	0	0	0	0	0	0
6321251	COX4	0	0	0	0	0	0	0	0	0	0	0	0	0
50593504	YPL109C	0	0	0	0	0	0	0	0	0	0	0	0	0
6324006	LEM3	0	0	0	0	0	0	0	0	0	0	0	0	0
6323581	NTE1	0	0	0	0	0	0	0	0	0	0	0	0	0
6320666	HEH2	0	1.36	1	1	0	0	0	0	0	0	0	0	0
6323377	YLR345W	0	0	0	0	0	0	0	0	0	0	0	0	0
6325244	MRPS16	0	0	0	0	0	0	0	0	0	0	0	0	0
398365817	STE13	0	0	0	0	0	0	0	0	0	0	0	0	0
6322786	MNR2	0	1.65	1	1	0	0	0	0	0	0	0	0	0
6323299	DCS1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323777	POM152	0	0	0	0	0	0	0	0	0	0	0	0	0
6323521	VAN1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321838	YHK8	0	0	0	0	0	0	0	0	0	0	0	0	0
6321688	MGA1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323415	SMC6	0	0	0	0	0	0	0	0	0	0	0	0	0
398365989	YLR361C-	0	0	0	0	0	0	0	0	0	0	0	0	0
6320856	ISC1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323515	NDI1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322031	POT1	0	0	0	0	0	0	0	0	0	0	0	0	0
14318490	CAK1	0	0	0	0	0	0	0	0	0	0	0	0	0
6325257	CIT3	0	0	0	0	0	0	0	0	0	0	0	0	0

Table S1 - Smith-Kinnaman, *et al* (2014) Abbreviations: %SC = percent sequence coverage, UP = unique peptides, PSM = peptide spectrum matches

Accession	Acronym	# PSM TAP_Rtr1_WT_1	%SC TAP_Rtr1_WT_2	UP TAP_Rtr1_WT_2	# PSM TAP_Rtr1_WT_2	%SC TAP_Rtr1_WT_3	UP TAP_Rtr1_WT_3	# PSM TAP_Rtr1_WT_3	%SC TAP_Rtr1_WT_4	UP TAP_Rtr1_WT_4	# PSM TAP_Rtr1_WT_4	%SC TAP_Rtr1_ctk1_deletion	UP TAP_Rtr1_ctk1_deletion	# PSM TAP_Rtr1_ctk1_deletion
6323257	ECM22	0	0	0	0	0	0	0	0	0	0	0	0	0
6323492	GAB1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322779	YKL071W	0	0	0	0	0	0	0	0	0	0	0	0	0
330443687	YMR317	0	0	0	0	0	0	0	0	0	0	0	0	0
6322216	MND2	0	0	0	0	0	0	0	0	0	0	0	0	0
9755337	NYV1	0	0	0	0	0	0	0	0	0	0	0	0	0
398366349	RIF2	0	0	0	0	0	0	0	0	0	0	0	0	0
6323548	RPM2	0	0	0	0	0	0	0	0	0	0	0	0	0
398364459	SCS3	0	0	0	0	0	0	0	0	0	0	0	0	0
6323956	LIP1	0	0	0	0	0	0	0	0	0	0	0	0	0
37362686	STB1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321342	TOS8	0	0	0	0	0	0	0	0	0	0	0	0	0
6323000	TPO1	0	0	0	0	0	0	0	0	0	0	0	0	0
398364289	VAB2	0	0	0	0	0	0	0	0	0	0	0	0	0
6324803	WTM2	0	0	0	0	0	0	0	0	0	0	0	0	0
398366213	LYS4	2	0	0	0	0	0	0	0	0	0	0	0	0
6323285	HAP1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321912	MSH1	0	0	0	0	0	0	0	0	0	0	0	0	0
10383785	CWH43	0	0	0	0	0	0	0	0	0	0	0	0	0
398364257	SPF1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323304	MCM5	0	0	0	0	8.26	4	7	0	0	0	1.94	1	1
398366185	YLR419W	0	0	0	0	2.86	3	3	0	0	0	0	0	0
6319366	SFT2	0	0	0	0	0	0	0	0	0	0	0	0	0
6324749	ALE1	0	0	0	0	0	0	0	0	0	0	0	0	0
6325112	KES1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323682	SUB1	0	0	0	0	2.74	1	1	2.74	1	1	0	0	0
6325049	TYW1	0	0	0	0	1.23	1	1	0	0	0	0	0	0
6325179	ATP4	0	0	0	0	6.15	1	1	0	0	0	0	0	0
6323882	YMR226C	0	0	0	0	11.61	2	6	0	0	0	0	0	0
6323505	ERO1	0	0	0	0	0	0	0	0	0	0	0	0	0
37362643	GET2	0	0	0	0	0	0	0	0	0	0	0	0	0
14318552	PTR3	0	0	0	0	0	0	0	0	0	0	0	0	0
6320179	RTK1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324513	GPD2	0	0	0	0	3.41	1	2	0	0	0	0	0	0
398364869	APC11	0	0	0	0	0	0	0	0	0	0	0	0	0
6319912	SED4	0	0	0	0	0	0	0	0	0	0	0	0	0
6325029	ALG5	0	0	0	0	0	0	0	0	0	0	0	0	0

Table S1 - Smith-Kinnaman, *et al* (2014) Abbreviations: %SC = percent sequence coverage, UP = unique peptides, PSM = peptide spectrum matches

Accession	Acronym	# PSM TAP_Rtr1_WT_1	%SC TAP_Rtr1_WT_2	UP TAP_Rtr1_WT_2	# PSM TAP_Rtr1_WT_2	%SC TAP_Rtr1_WT_3	UP TAP_Rtr1_WT_3	# PSM TAP_Rtr1_WT_3	%SC TAP_Rtr1_WT_4	UP TAP_Rtr1_WT_4	# PSM TAP_Rtr1_WT_4	%SC TAP_Rtr1_ctk1_deletion	UP TAP_Rtr1_ctk1_deletion	# PSM TAP_Rtr1_ctk1_deletion
6323323	SEC72	0	0	0	0	0	0	0	0	0	0	0	0	0
6321649	YGR210C	0	0	0	0	0	0	0	0	0	0	0	0	0
6323423	CCW14	0	0	0	0	0	0	0	0	0	0	0	0	0
398366295	HSP78	0	0	0	0	11.10	6	17	0	0	0	0	0	0
6324169	YGP1	0	0	0	0	3.39	1	2	0	0	0	0	0	0
6323085	ERG3	0	0	0	0	0	0	0	0	0	0	0	0	0
6319997	RTN2	0	0	0	0	0	0	0	0	0	0	0	0	0
14318526	RPN11	0	0	0	0	8.50	2	2	0	0	0	0	0	0
6320913	ARG5,6	0	0	0	0	1.51	1	1	0	0	0	0	0	0
398365815	PHB1	2	13.94	1	1	6.97	1	3	0	0	0	0	0	0
14318497	FRS2	0	0	0	0	0	0	0	0	0	0	0	0	0
6320291	SSS1	0	0	0	0	0	0	0	0	0	0	0	0	0
6319367	ECM21	1	0	0	0	1.16	1	1	0	0	0	0.54	1	1
6319714	PRP5	0	0	0	0	0	0	0	1.06	1	1	1.06	1	1
6323841	YMR187C	0	0	0	0	0	0	0	0	0	0	1.39	1	1
6321813	MAS2	0	0	0	0	4.98	2	2	0	0	0	1.66	1	1
6322607	HMS2	0	3.35	1	1	0	0	0	0	0	0	2.23	1	1
6319750	UBX7	0	0	0	0	4.59	1	1	0	0	0	2.29	1	1
6322917	OAF3	0	0	0	0	0	0	0	0	0	0	3.82	1	1
37362687	FOL1	0	0	0	0	1.21	1	3	1.21	1	1	0	0	0
37362652	PGD1	0	0	0	0	8.31	2	3	2.52	1	1	0	0	0
37362689	GPI15	0	0	0	0	0	0	0	3.93	1	3	0	0	0
398364551	CBK1	0	0	0	0	0	0	0	0.79	1	1	0	0	0
6325386	SCD6	0	0	0	0	4.58	1	1	6.59	2	3	0	0	0
6320372	CDC37	0	0	0	0	3.75	1	1	0	0	0	0	0	0
6321266	NUP49	0	0	0	0	1.48	1	1	0	0	0	0	0	0
6325406	YPR148C	0	0	0	0	3.22	1	2	0	0	0	0	0	0
6321873	LRP1	0	0	0	0	7.07	1	3	0	0	0	0	0	0
6325152	SYH1	0	0	0	0	1.65	1	1	0	0	0	0	0	0
6320036	CDC36	0	0	0	0	7.33	1	1	0	0	0	0	0	0
6322810	VPS24	0	0	0	0	7.14	1	1	0	0	0	0	0	0
6323125	KIN2	0	0	0	0	0.78	1	2	0	0	0	0	0	0
6319555	SPT7	0	0	0	0	0.90	1	1	0	0	0	0	0	0
6322523	RPA12	0	0	0	0	12.00	1	2	0	0	0	0	0	0
6324622	RAT1	0	0	0	0	1.29	1	1	0	0	0	0	0	0
6322788	MSN4	0	0	0	0	2.70	1	5	0	0	0	0	0	0
6321889	YHR097C	0	0	0	0	4.64	1	2	0	0	0	0	0	0

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Accession	Acronym	# PSM TAP_Rtr1_WT_1	%SC TAP_Rtr1_WT_2	UP TAP_Rtr1_WT_2	# PSM TAP_Rtr1_WT_2	%SC TAP_Rtr1_WT_3	UP TAP_Rtr1_WT_3	# PSM TAP_Rtr1_WT_3	%SC TAP_Rtr1_WT_4	UP TAP_Rtr1_WT_4	# PSM TAP_Rtr1_WT_4	%SC TAP_Rtr1_ctk1_deletion	UP TAP_Rtr1_ctk1_deletion	# PSM TAP_Rtr1_ctk1_deletion
6324330	RPC34	0	0	0	0	4.10	1	1	0	0	0	0	0	0
6321796	SOD2	0	0	0	0	6.01	1	5	0	0	0	0	0	0
6320862	YAT2	4	0	0	0	1.52	1	1	0	0	0	0	0	0
6320360	RPA14	0	0	0	0	14.60	1	4	0	0	0	0	0	0
6324174	YNL155W	0	0	0	0	4.38	1	2	0	0	0	0	0	0
6323305	SMD2	0	0	0	0	7.27	1	2	0	0	0	0	0	0
6322296	HAL5	0	0	0	0	2.11	1	2	0	0	0	0	0	0
6323559	TDA9	0	0	0	0	1.04	1	1	0	0	0	0	0	0
6324374	TRM112	0	0	0	0	12.59	1	1	0	0	0	0	0	0
6325225	SVL3	0	0	0	0	1.94	1	1	0	0	0	0	0	0
6324874	BUD7	0	0	0	0	2.28	1	3	0	0	0	0	0	0
6322261	ACO2	0	0	0	0	1.01	1	1	0	0	0	0	0	0
398365029	BCH2	0	0	0	0	1.57	1	1	0	0	0	0	0	0
6324371	MVD1	0	0	0	0	4.80	1	1	0	0	0	0	0	0
6321623	UBR1	0	0	0	0	1.08	1	1	0	0	0	0	0	0
6321425	PDR1	0	0	0	0	1.31	1	1	0	0	0	0	0	0
6324203	SPC98	0	0	0	0	1.89	1	1	0	0	0	0	0	0
6325129	TBF1	0	0	0	0	2.31	1	1	0	0	0	0	0	0
6322644	LOS1	0	0	0	0	1.73	1	1	0	0	0	0	0	0
6322363	SAP185	0	0	0	0	1.04	1	1	0	0	0	0	0	0
6323081	IES3	0	0	0	0	8.40	1	2	0	0	0	0	0	0
6321378	YBP2	0	0	0	0	1.72	1	2	0	0	0	0	0	0
398364843	POL1	0	0	0	0	1.29	1	1	0	0	0	0	0	0
6321764	NPR3	0	0	0	0	2.53	1	1	0	0	0	0	0	0
398366625	SDC1	0	0	0	0	6.86	1	1	0	0	0	0	0	0
6322540	AIM24	0	0	0	0	2.79	1	1	0	0	0	0	0	0
6320026	AIR2	0	0	0	0	4.94	1	1	0	0	0	0	0	0
6323114	ARP6	0	0	0	0	2.51	1	1	0	0	0	0	0	0
6324096	BNI4	0	0	0	0	1.79	1	1	0	0	0	0	0	0
6322876	DBP7	0	0	0	0	2.29	1	1	0	0	0	0	0	0
6321458	YGR021W	0	0	0	0	3.45	1	1	0	0	0	0	0	0
398365777	YGR122W	0	0	0	0	3.73	1	1	0	0	0	0	0	0
398365293	LAS1	0	0	0	0	2.79	1	1	0	0	0	0	0	0
398364695	MAK11	0	0	0	0	3.85	1	1	0	0	0	0	0	0
6324805	MKK1	0	0	0	0	3.35	1	1	0	0	0	0	0	0
6321398	HEM2	0	0	0	0	5.56	1	1	0	0	0	0	0	0
6319365	RTG3	0	0	0	0	2.06	1	1	0	0	0	0	0	0

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Accession	Acronym	# PSM TAP_Rtr1_WT_1	%SC TAP_Rtr1_WT_2	UP TAP_Rtr1_WT_2	# PSM TAP_Rtr1_WT_2	%SC TAP_Rtr1_WT_3	UP TAP_Rtr1_WT_3	# PSM TAP_Rtr1_WT_3	%SC TAP_Rtr1_WT_4	UP TAP_Rtr1_WT_4	# PSM TAP_Rtr1_WT_4	%SC TAP_Rtr1_ctk1_deletion	UP TAP_Rtr1_ctk1_deletion	# PSM TAP_Rtr1_ctk1_deletion
6322549	GRR1	0	0	0	0	0.96	1	1	0	0	0	0	0	0
6323551	UFO1	0	0	0	0	1.80	1	1	0	0	0	0	0	0
6323108	SIC1	0	0	0	0	6.69	1	1	0	0	0	0	0	0
6324100	URE2	0	0	0	0	3.39	1	1	0	0	0	0	0	0
6321534	ASK10	0	0	0	0	1.48	1	1	0	0	0	0	0	0
6322907	DYN1	0	0	0	0	0.49	1	1	0	0	0	0	0	0
6319529	PRP6	0	0	0	0	1.67	1	3	0	0	0	0	0	0
6321907	DMA1	0	0	0	0	5.77	1	1	0	0	0	0	0	0
398364783	FES1	0	0	0	0	10.69	2	7	0	0	0	0	0	0
6324188	AAH1	0	0	0	0	9.22	2	2	0	0	0	0	0	0
398364975	SHE3	0	0	0	0	7.29	2	4	0	0	0	0	0	0
398364251	RAD23	0	0	0	0	7.54	2	4	0	0	0	0	0	0
6320565	GGA1	0	0	0	0	5.21	2	2	0	0	0	0	0	0
398365259	UBP2	0	0	0	0	2.28	2	4	0	0	0	0	0	0
398364701	CYR1	0	0	0	0	1.33	2	2	0	0	0	0	0	0
398365573	GRX3	0	0	0	0	8.42	2	5	0	0	0	0	0	0
6321217	NIF3	0	0	0	0	16.32	2	2	0	0	0	0	0	0
6323525	BUL2	0	0	0	0	3.15	2	3	0	0	0	0	0	0
6324490	ATG19	0	0	0	0	7.23	2	4	0	0	0	0	0	0
14318523	LOC1	0	0	0	0	11.76	2	3	0	0	0	0	0	0
37362641	CIN8	0	0	0	0	2.50	2	2	0	0	0	0	0	0
6324033	MON2	0	0	0	0	1.22	2	2	0	0	0	0	0	0
6321948	RTT107	0	0	0	0	2.15	2	2	0	0	0	0	0	0
14318438	MET5	0	0	0	0	1.87	2	3	0	0	0	0	0	0
6320454	YDR248C	0	0	0	0	17.10	2	6	0	0	0	0	0	0
398366363	SNX3	0	0	0	0	10.49	2	4	0	0	0	0	0	0
398365949	NAT5	0	0	0	0	17.61	2	3	0	0	0	0	0	0
6324279	SFB2	0	0	0	0	3.31	2	4	0	0	0	0	0	0
6322400	NUP82	0	0	0	0	5.19	2	8	0	0	0	0	0	0
398366177	ZPR1	0	0	0	0	7.41	3	5	0	0	0	0	0	0
6323054	SED5	0	0	0	0	12.94	3	4	0	0	0	0	0	0
6324123	RTT106	0	0	0	0	9.45	3	8	0	0	0	0	0	0
6319977	WHI4	0	0	0	0	6.63	3	6	0	0	0	0	0	0
398365083	SKN7	0	0	0	0	7.88	3	8	0	0	0	0	0	0
14318486	RIM15	0	0	0	0	2.82	3	5	0	0	0	0	0	0
398366197	PCF11	0	0	0	0	5.27	3	5	0	0	0	0	0	0
6681848	MOB1	0	0	0	0	16.24	3	4	0	0	0	0	0	0

Table S1 - Smith-Kinnaman, *et al* (2014) Abbreviations: %SC = percent sequence coverage, UP = unique peptides, PSM = peptide spectrum matches

Accession	Acronym	# PSM TAP_Rtr1_WT_1	%SC TAP_Rtr1_WT_2	UP TAP_Rtr1_WT_2	# PSM TAP_Rtr1_WT_2	%SC TAP_Rtr1_WT_3	UP TAP_Rtr1_WT_3	# PSM TAP_Rtr1_WT_3	%SC TAP_Rtr1_WT_4	UP TAP_Rtr1_WT_4	# PSM TAP_Rtr1_WT_4	%SC TAP_Rtr1_ctk1_deletion	UP TAP_Rtr1_ctk1_deletion	# PSM TAP_Rtr1_ctk1_deletion
6323892	TAF9	0	0	0	0	35.03	3	9	0	0	0	0	0	0
6323647	TAF4	0	0	0	0	15.21	4	8	0	0	0	0	0	0
6323195	SEC10	0	0	0	0	5.97	4	6	0	0	0	0	0	0
6321258	ATG1	0	0	0	0	7.13	4	6	0	0	0	0	0	0
6321319	COQ8	0	0	0	0	12.77	4	8	0	0	0	0	0	0
10383757	APA1	0	0	0	0	31.46	5	34	0	0	0	0	0	0
6320365	YDR161W	0	0	0	0	21.96	5	16	0	0	0	0	0	0
6322791	MPE1	0	0	0	0	17.91	5	10	0	0	0	0	0	0
6324022	MCK1	0	0	0	0	17.07	5	15	0	0	0	0	0	0
6323246	CPR6	0	0	0	0	34.23	6	25	0	0	0	0	0	0
6323074	STU2	0	0	0	0	9.91	6	16	0	0	0	0	0	0
6321287	NUT1	0	0	0	0	11.48	7	17	0	0	0	0	0	0
6322375	EXO70	0	0	0	0	18.30	7	15	0	0	0	0	0	0
398364343	MET10	0	0	0	0	9.66	7	10	0	0	0	0	0	0
6320349	TAF12	4	0	0	0	18.74	7	37	0	0	0	0	0	0
6320038	CDC9	0	0	0	0	20.79	8	24	0	0	0	0	0	0
6320185	OSH2	1	0	0	0	9.51	8	28	0	0	0	0	0	0
398366679	RBA50	5	0	0	0	28.93	9	23	0	0	0	0	0	0
6325031	YPL225W	0	0	0	0	0	0	0	0	0	0	0	0	0
398364377	FIS1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324789	AIM41	5	0	0	0	0	0	0	0	0	0	0	0	0
398366535	FRQ1	0	0	0	0	0	0	0	0	0	0	0	0	0
14318477	FET5	0	0	0	0	0	0	0	0	0	0	0	0	0
6320815	TIM9	2	0	0	0	0	0	0	0	0	0	0	0	0
6320889	ISD11	1	0	0	0	0	0	0	0	0	0	0	0	0
6325045	NIP7	0	0	0	0	0	0	0	0	0	0	0	0	0
6324224	INP52	0	0	0	0	0	0	0	0	0	0	0	0	0
6579194	STO1	0	0	0	0	0	0	0	0	0	0	0	0	0
10383804	RSA4	0	0	0	0	0	0	0	0	0	0	0	0	0
398365409	HBS1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323050	SDO1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323544	GIM5	0	0	0	0	0	0	0	0	0	0	0	0	0
6324206	NMA111	0	0	0	0	0	0	0	0	0	0	0	0	0
6325198	GRX5	0	0	0	0	0	0	0	0	0	0	0	0	0
6321927	YCK1	0	0	0	0	0	0	0	0	0	0	0	0	0
398366667	SLF1	0	0	0	0	0	0	0	0	0	0	0	0	0
398366263	SNC2	0	0	0	0	0	0	0	0	0	0	0	0	0

Table S1 - Smith-Kinnaman, *et al* (2014) Abbreviations: %SC = percent sequence coverage, UP = unique peptides, PSM = peptide spectrum matches

Accession	Acronym	# PSM TAP_Rtr1_WT_1	%SC TAP_Rtr1_WT_2	UP TAP_Rtr1_WT_2	# PSM TAP_Rtr1_WT_2	%SC TAP_Rtr1_WT_3	UP TAP_Rtr1_WT_3	# PSM TAP_Rtr1_WT_3	%SC TAP_Rtr1_WT_4	UP TAP_Rtr1_WT_4	# PSM TAP_Rtr1_WT_4	%SC TAP_Rtr1_ctk1_deletion	UP TAP_Rtr1_ctk1_deletion	# PSM TAP_Rtr1_ctk1_deletion
6323922	RSN1	0	0	0	0	0	0	0	0	0	0	0	0	0
6320081	UBP1	0	0	0	0	0	0	0	0	0	0	0	0	0
6325057	YPL199C	0	0	0	0	0	0	0	0	0	0	0	0	0
6322552	FIP1	0	0	0	0	0	0	0	0	0	0	0	0	0
6320267	LCB2	0	0	0	0	0	0	0	0	0	0	0	0	0
6323932	DSK2	0	0	0	0	0	0	0	0	0	0	0	0	0
398365587	CSE2	0	0	0	0	0	0	0	0	0	0	0	0	0
6323875	ESC1	0	0	0	0	0	0	0	0	0	0	0	0	0
398366079	ECM19	0	0	0	0	0	0	0	0	0	0	0	0	0
398365615	PHO91	0	0	0	0	0	0	0	0	0	0	0	0	0
398365781	PPT1	0	0	0	0	0	0	0	0	0	0	0	0	0
6319420	PIN4	0	0	0	0	0	0	0	0	0	0	0	0	0
6322191	SGN1	0	5.20	1	2	0	0	0	0	0	0	0	0	0
6320701	MZM1	4	0	0	0	0	0	0	0	0	0	0	0	0
398366171	GTB1	0	0	0	0	0	0	0	0	0	0	0	0	0
6319647	NPL4	0	0	0	0	0	0	0	0	0	0	0	0	0
6320997	PEA2	0	0	0	0	0	0	0	0	0	0	0	0	0
6321454	YGR017W	0	0	0	0	0	0	0	0	0	0	0	0	0
41629676	FAT1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323838	ADD37	0	0	0	0	0	0	0	0	0	0	0	0	0
296148082	DIA2	0	0	0	0	0	0	0	0	0	0	0	0	0
6324238	NST1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322096	PRK1	0	0	0	0	0	0	0	0	0	0	0	0	0
398364987	BUR6	0	0	0	0	0	0	0	0	0	0	0	0	0
6319610	HSL7	0	0	0	0	0	0	0	0	0	0	0	0	0
6321792	GPA1	0	0	0	0	0	0	0	0	0	0	0	0	0
6320078	HNT1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322198	PRI1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322921	BET3	0	0	0	0	0	0	0	0	0	0	0	0	0
6324149	RHO5	0	0	0	0	0	0	0	0	0	0	0	0	0
6320783	AFG1	0	0	0	0	0	0	0	0	0	0	0	0	0
6325277	ATP20	0	0	0	0	0	0	0	0	0	0	0	0	0
6323759	MED11	0	0	0	0	0	0	0	0	0	0	0	0	0
6323068	RIC1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322681	MRP49	0	0	0	0	0	0	0	0	0	0	0	0	0
398365041	SET3	0	0	0	0	0	0	0	0	0	0	0	0	0
398364383	ARI1	0	0	0	0	0	0	0	0	0	0	0	0	0

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Accession	Acronym	# PSM TAP_Rtr1_WT_1	%SC TAP_Rtr1_WT_2	UP TAP_Rtr1_WT_2	# PSM TAP_Rtr1_WT_2	%SC TAP_Rtr1_WT_3	UP TAP_Rtr1_WT_3	# PSM TAP_Rtr1_WT_3	%SC TAP_Rtr1_WT_4	UP TAP_Rtr1_WT_4	# PSM TAP_Rtr1_WT_4	%SC TAP_Rtr1_ctk1_deletion	UP TAP_Rtr1_ctk1_deletion	# PSM TAP_Rtr1_ctk1_deletion
14318506	HSP12	0	0	0	0	0	0	0	0	0	0	0	0	0
6320028	PAR32	0	0	0	0	0	0	0	0	0	0	0	0	0
6324581	SLG1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323579	PIF1	0	0	0	0	0	0	0	0	0	0	0	0	0
6320597	SAC7	0	0	0	0	0	0	0	0	0	0	0	0	0
6325145	PEX25	0	0	0	0	0	0	0	0	0	0	0	0	0
398366273	PAM1	0	0	0	0	0	0	0	0	0	0	0	0	0
398365491	TVP23	0	0	0	0	0	0	0	0	0	0	0	0	0
6324269	ARP5	0	0	0	0	0	0	0	0	0	0	0	0	0
6321839	FSH1	0	0	0	0	0	0	0	0	0	0	0	0	0
6319986	GDH2	0	0	0	0	0	0	0	0	0	0	0	0	0
6323707	ARG7	0	0	0	0	0	0	0	0	0	0	0	0	0
6321296	GPI10	0	0	0	0	0	0	0	0	0	0	0	0	0
13129188	MHF1	0	0	0	0	0	0	0	0	0	0	0	0	0
6320246	RSM10	0	0	0	0	0	0	0	0	0	0	0	0	0
50593214	MTO1	0	0	0	0	0	0	0	0	0	0	0	0	0
37362661	PAN6	0	0	0	0	0	0	0	0	0	0	0	0	0
6322736	RAD27	0	0	0	0	0	0	0	0	0	0	0	0	0
9755328	RBS1	0	0	0	0	0	0	0	0	0	0	0	0	0
398366193	SNU66	0	0	0	0	0	0	0	0	0	0	0	0	0
6325313	TFB4	0	0	0	0	0	0	0	0	0	0	0	0	0
6324485	DUF1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321185	RTG2	0	0	0	0	0	0	0	0	0	0	0	0	0
398366351	HEL2	0	0	0	0	0	0	0	0	0	0	0	0	0
6324389	YNR061C	0	0	0	0	0	0	0	0	0	0	0	0	0
6321819	SLT2	0	0	0	0	0	0	0	0	0	0	0	0	0
6319331	UIP3	0	0	0	0	0	0	0	0	0	0	0	0	0
6324644	GYP1	0	1.41	1	1	0	0	0	0	0	0	0	0	0
6322111	AIR1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321421	ATE1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322805	DCW1	0	0	0	0	0	0	0	0	0	0	0	0	0
398365543	HPC2	0	0	0	0	0	0	0	0	0	0	0	0	0
6324751	MPC54	0	0	0	0	0	0	0	0	0	0	0	0	0
6324108	POP1	0	0	0	0	0	0	0	0	0	0	0	0	0
6320726	EUG1	0	0	0	0	0	0	0	0	0	0	0	0	0
398365379	SSN8	0	0	0	0	0	0	0	0	0	0	0	0	0
6323822	ALD2	0	0	0	0	0	0	0	0	0	0	0	0	0

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Accession	Acronym	# PSM TAP_Rtr1_WT_1	%SC TAP_Rtr1_WT_2	UP TAP_Rtr1_WT_2	# PSM TAP_Rtr1_WT_2	%SC TAP_Rtr1_WT_3	UP TAP_Rtr1_WT_3	# PSM TAP_Rtr1_WT_3	%SC TAP_Rtr1_WT_4	UP TAP_Rtr1_WT_4	# PSM TAP_Rtr1_WT_4	%SC TAP_Rtr1_ctk1_deletion	UP TAP_Rtr1_ctk1_deletion	# PSM TAP_Rtr1_ctk1_deletion
6321820	RRM3	0	0	0	0	0	0	0	0	0	0	0	0	0
6321691	GCN5	0	0	0	0	0	0	0	0	0	0	0	0	0
6322643	ADD66	0	0	0	0	0	0	0	0	0	0	0	0	0
6323201	DPH5	0	0	0	0	0	0	0	0	0	0	0	0	0
6324074	GIS2	0	0	0	0	0	0	0	0	0	0	0	0	0
6319996	HEM3	0	0	0	0	0	0	0	0	0	0	0	0	0
6323565	HMG1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321195	YGL242C	0	0	0	0	0	0	0	0	0	0	0	0	0
6319793	PRD1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324675	RAS1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324518	PSH1	0	0	0	0	0	0	0	0	0	0	0	0	0
398365553	YBP1	0	0	0	0	0	0	0	0	0	0	0	0	0
398366441	HDA2	0	0	0	0	0	0	0	0	0	0	0	0	0
42742173	IRC5	0	0	0	0	0	0	0	0	0	0	0	0	0
6325111	NOP53	0	0	0	0	0	0	0	0	0	0	0	0	0
6319416	YBL055C	0	0	0	0	0	0	0	0	0	0	0	0	0
6321031	FAU1	0	0	0	0	0	0	0	0	0	0	0	0	0
330443493	ADY3	0	0	0	0	0	0	0	0	0	0	0	0	0
398365361	AIM29	0	0	0	0	0	0	0	0	0	0	0	0	0
330443449	AIM3	0	0	0	0	0	0	0	0	0	0	0	0	0
6320268	AIM7	0	0	0	0	0	0	0	0	0	0	0	0	0
398365517	AME1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323539	ARG81	0	0	0	0	0	0	0	0	0	0	0	0	0
6320629	ARO80	0	0	0	0	0	0	0	0	0	0	0	0	0
6321506	ART5	0	0	0	0	0	0	0	0	0	0	0	0	0
37362704	ASA1	0	0	0	0	0	0	0	0	0	0	0	0	0
6320948	AST2	0	0	0	0	0	0	0	0	0	0	0	0	0
6322366	BCK1	0	0	0	0	0	0	0	0	0	0	0	0	0
6320132	BDF2	0	0	0	0	0	0	0	0	0	0	0	0	0
398365737	DUT1	0	0	0	0	0	0	0	0	0	0	0	0	0
398365267	BIR1	0	0	0	0	0	0	0	0	0	0	0	0	0
330443399	BRN1	0	0	0	0	0	0	0	0	0	0	0	0	0
398364329	BUD13	0	0	0	0	0	0	0	0	0	0	0	0	0
6323656	BUD22	0	0	0	0	0	0	0	0	0	0	0	0	0
37362630	CBS1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321435	CDH1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322936	DAD2	0	0	0	0	0	0	0	0	0	0	0	0	0

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Accession	Acronym	# PSM TAP_Rtr1_WT_1	%SC TAP_Rtr1_WT_2	UP TAP_Rtr1_WT_2	# PSM TAP_Rtr1_WT_2	%SC TAP_Rtr1_WT_3	UP TAP_Rtr1_WT_3	# PSM TAP_Rtr1_WT_3	%SC TAP_Rtr1_WT_4	UP TAP_Rtr1_WT_4	# PSM TAP_Rtr1_WT_4	%SC TAP_Rtr1_ctk1_deletion	UP TAP_Rtr1_ctk1_deletion	# PSM TAP_Rtr1_ctk1_deletion
6322728	DGR2	0	0	0	0	0	0	0	0	0	0	0	0	0
6323452	URA4	0	0	0	0	0	0	0	0	0	0	0	0	0
6324357	ALG12	0	0	0	0	0	0	0	0	0	0	0	0	0
6324395	DSE4	0	0	0	0	0	0	0	0	0	0	0	0	0
6325274	DSS4	0	0	0	0	0	0	0	0	0	0	0	0	0
6319911	RAD18	0	0	0	0	0	0	0	0	0	0	0	0	0
398365367	ELG1	0	0	0	0	0	0	0	0	0	0	0	0	0
398365511	ENV11	0	0	0	0	0	0	0	0	0	0	0	0	0
6323331	EXG1	0	0	0	0	0	0	0	0	0	0	0	0	0
6325361	FHL1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323120	GEP5	0	0	0	0	0	0	0	0	0	0	0	0	0
6323911	GFD1	0	0	0	0	0	0	0	0	0	0	0	0	0
6320515	GIC2	0	0	0	0	0	0	0	0	0	0	0	0	0
6319581	VID24	0	0	0	0	0	0	0	0	0	0	0	0	0
398365863	DUG2	0	0	0	0	0	0	0	0	0	0	0	0	0
6323813	HLJ1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324504	HST1	0	0	0	0	0	0	0	0	0	0	0	0	0
14318510	HXT10	0	0	0	0	0	0	0	0	0	0	0	0	0
398365751	YBR255C-	0	0	0	0	0	0	0	0	0	0	0	0	0
6320778	YEL057C	0	0	0	0	0	0	0	0	0	0	0	0	0
398364499	YGL108C	0	0	0	0	0	0	0	0	0	0	0	0	0
6322030	YIL161W	0	0	0	0	0	0	0	0	0	0	0	0	0
6323078	YLR049C	0	0	0	0	0	0	0	0	0	0	0	0	0
6323909	YMR253C	0	0	0	0	0	0	0	0	0	0	0	0	0
6324396	YNR068C	0	0	0	0	0	0	0	0	0	0	0	0	0
6324165	IBD2	0	0	0	0	0	0	0	0	0	0	0	0	0
398365721	HIS7	0	0	0	0	0	0	0	0	0	0	0	0	0
6321980	KOG1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322399	LAS21	0	0	0	0	0	0	0	0	0	0	0	0	0
6325330	LTP1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324429	RIB4	0	0	0	0	0	0	0	0	0	0	0	0	0
6324256	MSK1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324156	MDG1	0	0	0	0	0	0	0	0	0	0	0	0	0
6319968	MFG1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324349	MRPL50	0	0	0	0	0	0	0	0	0	0	0	0	0
37362620	YML36	0	0	0	0	0	0	0	0	0	0	0	0	0
6323634	YML39	0	0	0	0	0	0	0	0	0	0	0	0	0

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Accession	Acronym	# PSM TAP_Rtr1_WT_1	%SC TAP_Rtr1_WT_2	UP TAP_Rtr1_WT_2	# PSM TAP_Rtr1_WT_2	%SC TAP_Rtr1_WT_3	UP TAP_Rtr1_WT_3	# PSM TAP_Rtr1_WT_3	%SC TAP_Rtr1_WT_4	UP TAP_Rtr1_WT_4	# PSM TAP_Rtr1_WT_4	%SC TAP_Rtr1_ctk1_deletion	UP TAP_Rtr1_ctk1_deletion	# PSM TAP_Rtr1_ctk1_deletion
6323831	MMT1	0	0	0	0	0	0	0	0	0	0	0	0	0
398364497	MNT3	0	0	0	0	0	0	0	0	0	0	0	0	0
398366035	MOD5	0	0	0	0	0	0	0	0	0	0	0	0	0
6322199	MSL1	0	0	0	0	0	0	0	0	0	0	0	0	0
398366325	MTM1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322677	NNK1	0	0	0	0	0	0	0	0	0	0	0	0	0
398365371	NTC20	0	0	0	0	0	0	0	0	0	0	0	0	0
398365145	PET10	0	0	0	0	0	0	0	0	0	0	0	0	0
6324488	PHM7	0	0	0	0	0	0	0	0	0	0	0	0	0
6321467	POP6	0	0	0	0	0	0	0	0	0	0	0	0	0
6323923	PPA2	0	0	0	0	0	0	0	0	0	0	0	0	0
6323595	PRM6	0	0	0	0	0	0	0	0	0	0	0	0	0
398366629	PRP3	0	0	0	0	0	0	0	0	0	0	0	0	0
6319590	RAD16	0	0	0	0	0	0	0	0	0	0	0	0	0
6321191	RAI1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323113	RAX2	0	0	0	0	0	0	0	0	0	0	0	0	0
6325124	RDS2	0	0	0	0	0	0	0	0	0	0	0	0	0
6323939	RIT1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323890	RNH1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323856	ROT1	0	0	0	0	0	0	0	0	0	0	0	0	0
398364259	RPI1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324861	RRP36	0	0	0	0	0	0	0	0	0	0	0	0	0
6321860	RRP4	0	0	0	0	0	0	0	0	0	0	0	0	0
398364785	SAK1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321208	SAP4	0	0	0	0	0	0	0	0	0	0	0	0	0
6323775	SAS2	0	0	0	0	0	0	0	0	0	0	0	0	0
398365987	SCC2	0	0	0	0	0	0	0	0	0	0	0	0	0
398364903	SCC4	0	0	0	0	0	0	0	0	0	0	0	0	0
6321486	SCM4	0	0	0	0	0	0	0	0	0	0	0	0	0
6325419	SGV1	0	0	0	0	0	0	0	0	0	0	0	0	0
398364283	SHQ1	0	0	0	0	0	0	0	0	0	0	0	0	0
398366119	SKI2	0	0	0	0	0	0	0	0	0	0	0	0	0
398365255	SLM2	0	0	0	0	0	0	0	0	0	0	0	0	0
6319727	SPO23	0	0	0	0	0	0	0	0	0	0	0	0	0
6323607	SRC1	0	0	0	0	0	0	0	0	0	0	0	0	0
398364775	MET3	0	0	0	0	0	0	0	0	0	0	0	0	0
6324730	NFI1	0	0	0	0	0	0	0	0	0	0	0	0	0

Table S1 - Smith-Kinnaman, *et al* (2014) Abbreviations: %SC = percent sequence coverage, UP = unique peptides, PSM = peptide spectrum matches

Accession	Acronym	# PSM TAP_Rtr1_WT_1	%SC TAP_Rtr1_WT_2	UP TAP_Rtr1_WT_2	# PSM TAP_Rtr1_WT_2	%SC TAP_Rtr1_WT_3	UP TAP_Rtr1_WT_3	# PSM TAP_Rtr1_WT_3	%SC TAP_Rtr1_WT_4	UP TAP_Rtr1_WT_4	# PSM TAP_Rtr1_WT_4	%SC TAP_Rtr1_ctk1_deletion	UP TAP_Rtr1_ctk1_deletion	# PSM TAP_Rtr1_ctk1_deletion
6322378	TAX4	0	0	0	0	0	0	0	0	0	0	0	0	0
6320848	TIR1	0	0	0	0	0	0	0	0	0	0	0	0	0
6320093	TMA17	0	0	0	0	0	0	0	0	0	0	0	0	0
6322332	TRK1	0	0	0	0	0	0	0	0	0	0	0	0	0
6320738	QCR7	0	0	0	0	0	0	0	0	0	0	0	0	0
6321543	VOA1	0	0	0	0	0	0	0	0	0	0	0	0	0
41629668	VPS8	0	0	0	0	0	0	0	0	0	0	0	0	0
6323150	YPS3	0	0	0	0	0	0	0	0	0	0	0	0	0
398365307	EHT1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322739	KTI12	0	0	0	0	0	0	0	0	0	0	0	0	0
398366117	ELP2	0	0	0	0	0	0	0	0	0	0	0	0	0
6324932	CIR2	0	0	0	0	0	0	0	0	0	0	0	0	0
6323129	ERG27	0	0	0	0	0	0	0	0	0	0	0	0	0
6322737	ABF1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321278	AIM14	0	0	0	0	0	0	0	0	0	0	0	0	0
398364589	DSN1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324870	YOR296W	0	0	0	0	0	0	0	0	0	0	0	0	0
398365441	ISN1	0	0	0	0	0	0	0	0	0	0	0	0	0
6320409	RAV2	0	0	0	0	0	0	0	0	0	0	0	0	0
398366501	MRPS2	0	0	0	0	0	0	0	0	0	0	0	0	0
398365469	RPL40B	0	0	0	0	0	0	0	0	0	0	0	0	0
398364921	TFC1	0	0	0	0	0	0	0	0	0	0	0	0	0
6320130	YDL073W	0	0	0	0	0	0	0	0	0	0	0	0	0
6321209	SHE10	0	0	0	0	0	0	0	0	0	0	0	0	0
6323662	FMS1	0	0	0	0	0	0	0	0	0	0	0	0	0
398365025	KCS1	0	0	0	0	0	0	0	0	0	0	0	0	0
398365489	LST8	0	0	0	0	0	0	0	0	0	0	0	0	0
6322593	XPT1	0	0	0	0	0	0	0	0	0	0	0	0	0
398366545	ARO10	0	0	0	0	0	0	0	0	0	0	0	0	0
398366635	PHO8	0	0	0	0	0	0	0	0	0	0	0	0	0
6321005	COG3	0	0	0	0	4.99	3	3	0	0	0	2.00	1	1
398364553	NBP35	0	0	0	0	6.71	1	1	0	0	0	2.44	1	1
6323569	COG8	0	0	0	0	4.78	2	4	0	0	0	2.97	1	3
6322229	GTT1	5	0	0	0	8.97	2	2	3.85	1	1	0	0	0
398366485	ASP1	0	0	0	0	3.67	1	1	0	0	0	0	0	0
398365871	MGE1	0	0	0	0	4.39	1	1	0	0	0	0	0	0
6324690	RPO31	0	0	0	0	1.30	1	3	0	0	0	0	0	0

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Accession	Acronym	# PSM TAP_Rtr1_WT_1	%SC TAP_Rtr1_WT_2	UP TAP_Rtr1_WT_2	# PSM TAP_Rtr1_WT_2	%SC TAP_Rtr1_WT_3	UP TAP_Rtr1_WT_3	# PSM TAP_Rtr1_WT_3	%SC TAP_Rtr1_WT_4	UP TAP_Rtr1_WT_4	# PSM TAP_Rtr1_WT_4	%SC TAP_Rtr1_ctk1_deletion	UP TAP_Rtr1_ctk1_deletion	# PSM TAP_Rtr1_ctk1_deletion
6324946	MRS6	0	0	0	0	2.32	1	4	0	0	0	0	0	0
6325052	HRR25	0	0	0	0	4.66	1	1	0	0	0	0	0	0
6324631	SGT1	0	0	0	0	1.77	1	2	0	0	0	0	0	0
6323651	ADI1	0	0	0	0	7.26	1	2	0	0	0	0	0	0
398365629	DBF2	0	0	0	0	2.27	1	2	0	0	0	0	0	0
6320725	GRH1	0	0	0	0	3.49	1	2	0	0	0	0	0	0
6324056	TOF1	0	0	0	0	1.21	1	1	0	0	0	0	0	0
6321823	PIH1	0	0	0	0	6.98	1	2	0	0	0	0	0	0
10383767	KCC4	0	0	0	0	1.74	1	1	0	0	0	0	0	0
6319556	UBC4	0	0	0	0	18.24	1	1	0	0	0	0	0	0
6325007	GYP5	0	0	0	0	2.13	1	1	0	0	0	0	0	0
6322121	SEC6	0	0	0	0	1.74	1	1	0	0	0	0	0	0
6323292	TMA7	0	0	0	0	17.19	1	1	0	0	0	0	0	0
6325227	TRM44	0	0	0	0	2.29	1	2	0	0	0	0	0	0
6322526	TOR1	0	0	0	0	0.57	1	1	0	0	0	0	0	0
6324085	SUI1	0	0	0	0	25.93	2	4	0	0	0	0	0	0
398366199	IVY1	0	4.42	1	1	6.84	2	6	0	0	0	0	0	0
6322839	ARC19	0	0	0	0	14.04	2	2	0	0	0	0	0	0
6321914	CIA2	0	0	0	0	11.69	2	6	0	0	0	0	0	0
6319737	RGD1	0	0	0	0	3.45	2	5	0	0	0	0	0	0
6322419	MHP1	0	0	0	0	2.43	2	3	0	0	0	0	0	0
398366245	LDB19	0	0	0	0	2.93	2	4	0	0	0	0	0	0
6325011	YPL245W	0	0	0	0	5.95	2	2	0	0	0	0	0	0
398364697	LSM4	0	0	0	0	9.63	2	3	0	0	0	0	0	0
6320840	FMP52	26	0	0	0	14.72	3	5	0	0	0	0	0	0
6324794	RCN2	0	0	0	0	14.72	3	7	0	0	0	0	0	0
6321800	VPS29	0	0	0	0	13.12	3	7	0	0	0	0	0	0
398364967	SOK1	0	0	0	0	6.99	3	6	0	0	0	0	0	0
6320413	UME6	0	0	0	0	4.43	3	5	0	0	0	0	0	0
6322379	IML2	0	0	0	0	4.51	3	3	0	0	0	0	0	0
6325362	COG4	0	0	0	0	5.92	3	7	0	0	0	0	0	0
6322156	BCY1	0	0	0	0	13.46	4	6	0	0	0	0	0	0
6322424	SNX4	0	0	0	0	15.84	4	7	0	0	0	0	0	0
398365471	MCM7	0	0	0	0	7.93	4	4	0	0	0	0	0	0
398365269	SMY2	0	0	0	0	7.43	4	12	0	0	0	0	0	0
6323616	YML6	0	0	0	0	21.33	5	5	0	0	0	0	0	0
6325343	SUA7	0	0	0	0	24.93	5	23	0	0	0	0	0	0

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Accession	Acronym	# PSM TAP_Rtr1_WT_1	%SC TAP_Rtr1_WT_2	UP TAP_Rtr1_WT_2	# PSM TAP_Rtr1_WT_2	%SC TAP_Rtr1_WT_3	UP TAP_Rtr1_WT_3	# PSM TAP_Rtr1_WT_3	%SC TAP_Rtr1_WT_4	UP TAP_Rtr1_WT_4	# PSM TAP_Rtr1_WT_4	%SC TAP_Rtr1_ctk1_deletion	UP TAP_Rtr1_ctk1_deletion	# PSM TAP_Rtr1_ctk1_deletion
6320496	RTT103	5	0	0	0	19.56	6	10	0	0	0	0	0	0
398366455	PRO1	0	0	0	0	28.27	8	19	0	0	0	0	0	0
6319300	FUN30	0	0	0	0	12.02	9	29	0	0	0	0	0	0
6324928	TFB6	0	0	0	0	0	0	0	0	0	0	0	0	0
6325017	YAR1	0	0	0	0	0	0	0	0	0	0	0	0	0
398365783	STE4	0	0	0	0	0	0	0	0	0	0	0	0	0
398365343	DRE2	0	0	0	0	0	0	0	0	0	0	0	0	0
84626312	TMA16	0	0	0	0	0	0	0	0	0	0	0	0	0
398364241	TPM2	0	0	0	0	0	0	0	0	0	0	0	0	0
398365353	TFC4	2	0	0	0	0	0	0	0	0	0	0	0	0
6323636	YAP1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323823	EAR1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322915	TFA2	0	0	0	0	0	0	0	0	0	0	0	0	0
6325130	HHO1	1	0	0	0	0	0	0	0	0	0	0	0	0
14318533	AIM13	0	0	0	0	0	0	0	0	0	0	0	0	0
398365565	MED4	0	0	0	0	0	0	0	0	0	0	0	0	0
6324857	YOR283W	0	0	0	0	0	0	0	0	0	0	0	0	0
37362696	CAT5	0	0	0	0	0	0	0	0	0	0	0	0	0
6324592	ROD1	0	0	0	0	0	0	0	0	0	0	0	0	0
398365311	KSS1	0	0	0	0	0	0	0	0	0	0	0	0	0
330443551	MON1	0	1.71	1	1	0	0	0	0	0	0	0	0	0
398364453	HIS1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321305	ITC1	0	0	0	0	0	0	0	0	0	0	0	0	0
6325275	RLF2	0	0	0	0	0	0	0	0	0	0	0	0	0
6319297	FUN26	0	0	0	0	0	0	0	0	0	0	0	0	0
6319267	AIM2	0	0	0	0	0	0	0	0	0	0	0	0	0
398364465	JEM1	0	0	0	0	0	0	0	0	0	0	0	0	0
6320890	TPA1	0	0	0	0	0	0	0	0	0	0	0	0	0
398364519	APC1	0	0	0	0	0	0	0	0	0	0	0	0	0
6325041	CBP3	0	0	0	0	0	0	0	0	0	0	0	0	0
6323562	CPR3	0	0	0	0	0	0	0	0	0	0	0	0	0
6323370	VRP1	0	0	0	0	0	0	0	0	0	0	0	0	0
6325287	CSR2	0	0	0	0	0	0	0	0	0	0	0	0	0
6325132	KAP120	0	0	0	0	0	0	0	0	0	0	0	0	0
330443488	KIN82	0	0	0	0	0	0	0	0	0	0	0	0	0
6319608	AGP2	0	0	0	0	0	0	0	0	0	0	0	0	0
6320592	ATO3	0	0	0	0	0	0	0	0	0	0	0	0	0

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Accession	Acronym	# PSM TAP_Rtr1_WT_1	%SC TAP_Rtr1_WT_2	UP TAP_Rtr1_WT_2	# PSM TAP_Rtr1_WT_2	%SC TAP_Rtr1_WT_3	UP TAP_Rtr1_WT_3	# PSM TAP_Rtr1_WT_3	%SC TAP_Rtr1_WT_4	UP TAP_Rtr1_WT_4	# PSM TAP_Rtr1_WT_4	%SC TAP_Rtr1_ctk1_deletion	UP TAP_Rtr1_ctk1_deletion	# PSM TAP_Rtr1_ctk1_deletion
6320490	DPP1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321749	CBP2	0	0	0	0	0	0	0	0	0	0	0	0	0
6323230	COQ9	0	0	0	0	0	0	0	0	0	0	0	0	0
6323020	COX17	0	0	0	0	0	0	0	0	0	0	0	0	0
6325319	FCY1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323523	DAT1	0	0	0	0	0	0	0	0	0	0	0	0	0
330443382	DEP1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322633	URA1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322657	DPH2	0	0	0	0	0	0	0	0	0	0	0	0	0
6321200	HAP2	0	0	0	0	0	0	0	0	0	0	0	0	0
9755326	YBR085C-	0	0	0	0	0	0	0	0	0	0	0	0	0
42759851	YCL012C	0	0	0	0	0	0	0	0	0	0	0	0	0
6323669	YMR027	0	0	0	0	0	0	0	0	0	0	0	0	0
398365291	ACB1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323941	NGL2	0	0	0	0	0	0	0	0	0	0	0	0	0
6323177	PEP3	0	0	0	0	0	0	0	0	0	0	0	0	0
6324678	PIN2	0	0	0	0	0	0	0	0	0	0	0	0	0
14318491	CAF16	0	0	0	0	0	0	0	0	0	0	0	0	0
398365407	RCM1	0	0	0	0	0	0	0	0	0	0	0	0	0
398364993	RPN14	0	0	0	0	0	0	0	0	0	0	0	0	0
6324072	SIP3	0	0	0	0	0	0	0	0	0	0	0	0	0
6324655	TGL5	0	0	0	0	0	0	0	0	0	0	0	0	0
398366623	TLG1	0	0	0	0	0	0	0	0	0	0	0	0	0
6320100	QRI1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321226	VAM7	0	0	0	0	0	0	0	0	0	0	0	0	0
6322459	PRE3	0	0	0	0	0	0	0	0	0	0	0	0	0
6322083	YIL108W	0	0	0	0	0	0	0	0	0	0	0	0	0
398366489	UTP4	0	0	0	0	0	0	0	0	0	0	0	0	0
6325194	TIM50	0	0	0	0	0	0	0	0	0	0	0	0	0
398365181	HOC1	0	0	0	0	0	0	0	0	0	0	0	0	0
6320380	RSM24	0	0	0	0	0	0	0	0	0	0	0	0	0
330443750	YPR097W	0	0	0	0	4.01	2	5	1.58	1	1	0	0	0
6324984	ATP15	1	0	0	0	27.42	1	1	0	0	0	0	0	0
6323999	RPD3	0	0	0	0	3.70	1	1	0	0	0	0	0	0
6320974	LCP5	0	0	0	0	5.04	1	1	0	0	0	0	0	0
6324552	DIS3	0	0	0	0	1.60	1	3	0	0	0	0	0	0
398365639	PBP2	0	0	0	0	3.39	1	5	0	0	0	0	0	0

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Accession	Acronym	# PSM TAP_Rtr1_WT_1	%SC TAP_Rtr1_WT_2	UP TAP_Rtr1_WT_2	# PSM TAP_Rtr1_WT_2	%SC TAP_Rtr1_WT_3	UP TAP_Rtr1_WT_3	# PSM TAP_Rtr1_WT_3	%SC TAP_Rtr1_WT_4	UP TAP_Rtr1_WT_4	# PSM TAP_Rtr1_WT_4	%SC TAP_Rtr1_ctk1_deletion	UP TAP_Rtr1_ctk1_deletion	# PSM TAP_Rtr1_ctk1_deletion
6324669	RKI1	0	0	0	0	5.81	1	1	0	0	0	0	0	0
6324211	DCP2	0	0	0	0	1.55	1	1	0	0	0	0	0	0
6320555	PAL1	0	0	0	0	4.41	1	2	0	0	0	0	0	0
6322701	SDH1	0	0	0	0	2.19	1	1	0	0	0	0	0	0
6321289	INO80	0	0	0	0	0.87	1	1	0	0	0	0	0	0
398364889	RSC4	0	0	0	0	4.16	2	5	0	0	0	0	0	0
6322061	ASG1	0	0	0	0	4.67	3	13	0	0	0	0	0	0
398366377	RTT102	0	0	0	0	40.13	3	12	0	0	0	0	0	0
6320822	EDC3	0	0	0	0	7.99	3	5	0	0	0	0	0	0
398364301	RSM25	6	0	0	0	11.74	3	5	0	0	0	0	0	0
6323508	RSC9	0	0	0	0	12.56	4	13	0	0	0	0	0	0
6322076	NUP159	0	0	0	0	5.07	4	6	0	0	0	0	0	0
85666110	SWH1	0	0	0	0	5.98	5	9	0	0	0	0	0	0
6320960	BOI2	0	0	0	0	7.31	5	9	0	0	0	0	0	0
6325276	MCM4	0	0	0	0	10.50	6	10	0	0	0	0	0	0
398366459	RSC3	0	0	0	0	9.94	6	11	0	0	0	0	0	0
6325375	MRI1	1	0	0	0	16.79	6	11	0	0	0	0	0	0
6324686	CEX1	0	0	0	0	13.01	8	24	0	0	0	0	0	0
6325241	SWI1	0	0	0	0	10.96	9	23	0	0	0	0	0	0
6320145	USO1	0	0.56	1	5	9.89	13	29	0	0	0	0	0	0
398365381	DOS2	0	0	0	0	0	0	0	0	0	0	0	0	0
6322777	LHS1	0	0	0	0	0	0	0	0	0	0	0	0	0
42742289	STE23	0	0	0	0	0	0	0	0	0	0	0	0	0
6324117	VID27	0	0	0	0	0	0	0	0	0	0	0	0	0
6325400	RRP15	2	0	0	0	0	0	0	0	0	0	0	0	0
6322228	HYR1	0	0	0	0	0	0	0	0	0	0	0	0	0
6319591	LYS2	0	0	0	0	0	0	0	0	0	0	0	0	0
6325309	NHP6AP	0	0	0	0	0	0	0	0	0	0	0	0	0
6319530	YBR056W	0	0	0	0	0	0	0	0	0	0	0	0	0
6323814	DNF3	0	0	0	0	0	0	0	0	0	0	0	0	0
6323460	CRN1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324715	ARP8	0	0	0	0	0	0	0	0	0	0	0	0	0
398366463	CPR5	0	0	0	0	0	0	0	0	0	0	0	0	0
398365569	SLX9	0	0	0	0	0	0	0	0	0	0	0	0	0
6320414	MSS4	0	0	0	0	0	0	0	0	0	0	0	0	0
6322735	APN1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324114	IES2	0	0	0	0	0	0	0	0	0	0	0	0	0

Table S1 - Smith-Kinnaman, *et al* (2014) Abbreviations: %SC = percent sequence coverage, UP = unique peptides, PSM = peptide spectrum matches

Accession	Acronym	# PSM TAP_Rtr1_WT_1	%SC TAP_Rtr1_WT_2	UP TAP_Rtr1_WT_2	# PSM TAP_Rtr1_WT_2	%SC TAP_Rtr1_WT_3	UP TAP_Rtr1_WT_3	# PSM TAP_Rtr1_WT_3	%SC TAP_Rtr1_WT_4	UP TAP_Rtr1_WT_4	# PSM TAP_Rtr1_WT_4	%SC TAP_Rtr1_ctk1_deletion	UP TAP_Rtr1_ctk1_deletion	# PSM TAP_Rtr1_ctk1_deletion
6325412	PIN3	0	0	0	0	0	0	0	0	0	0	0	0	0
6324037	PUS4	0	0	0	0	0	0	0	0	0	0	0	0	0
330443723	RTC1	0	0	0	0	0	0	0	0	0	0	0	0	0
6325077	TCO89	0	0	0	0	0	0	0	0	0	0	0	0	0
6321896	GRE3	0	0	0	0	0	0	0	0	0	0	0	0	0
6324479	TRM10	0	0	0	0	0	0	0	0	0	0	0	0	0
6322056	VHS2	0	0	0	0	0	0	0	0	0	0	0	0	0
6319715	YBR238C	0	0	0	0	0	0	0	0	0	0	0	0	0
6323674	EIS1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324493	REX4	0	0	0	0	0	0	0	0	0	0	0	0	0
6323144	CFT2	0	0	0	0	1.16	1	1	0	0	0	1.75	1	1
398364229	MLP2	0	0	0	0	0.77	1	1	0.42	1	1	0	0	0
6322655	SDS22	0	0	0	0	0	0	0	2.96	1	1	0	0	0
37362706	ASR1	0	0	0	0	0	0	0	12.50	4	4	0	0	0
6322339	ALB1	5	0	0	0	7.43	1	1	0	0	0	0	0	0
6324313	PBI2	0	0	0	0	12.00	1	2	0	0	0	0	0	0
398365221	RIO1	0	0	0	0	4.13	1	1	0	0	0	0	0	0
6323208	YLR179C	0	0	0	0	8.46	1	1	0	0	0	0	0	0
6320906	THO1	0	0	0	0	5.96	1	1	0	0	0	0	0	0
398365453	PUP1	0	0	0	0	4.98	1	3	0	0	0	0	0	0
6321952	KEL1	0	0	0	0	2.06	2	3	0	0	0	0	0	0
6319318	NUP60	16	0	0	0	6.68	2	4	0	0	0	0	0	0
398364855	CYC8	0	0	0	0	4.97	2	8	0	0	0	0	0	0
6325360	PRE2	0	0	0	0	10.80	2	3	0	0	0	0	0	0
398364933	SCL1	0	0	0	0	15.87	3	9	0	0	0	0	0	0
6322194	DJP1	2	0	0	0	13.19	4	23	0	0	0	0	0	0
6323547	PRE8	0	0	0	0	20.00	4	19	0	0	0	0	0	0
330443627	NMD5	0	0	0	0	6.39	4	10	0	0	0	0	0	0
398364671	URA6	0	0	0	0	0	0	0	0	0	0	0	0	0
6322520	CBF1	0	0	0	0	0	0	0	0	0	0	0	0	0
398365437	KTR4	0	0	0	0	0	0	0	0	0	0	0	0	0
6320839	PMI40	0	0	0	0	0	0	0	0	0	0	0	0	0
6323286	YLR257W	0	0	0	0	0	0	0	0	0	0	0	0	0
6323782	YMR134	0	0	0	0	0	0	0	0	0	0	0	0	0
398364757	PHO5	1	0	0	0	0	0	0	0	0	0	0	0	0
6321865	QNS1	0	0	0	0	0	0	0	0	0	0	0	0	0
398365697	SLK19	0	0	0	0	0	0	0	0	0	0	0	0	0

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Accession	Acronym	# PSM TAP_Rtr1_WT_1	%SC TAP_Rtr1_WT_2	UP TAP_Rtr1_WT_2	# PSM TAP_Rtr1_WT_2	%SC TAP_Rtr1_WT_3	UP TAP_Rtr1_WT_3	# PSM TAP_Rtr1_WT_3	%SC TAP_Rtr1_WT_4	UP TAP_Rtr1_WT_4	# PSM TAP_Rtr1_WT_4	%SC TAP_Rtr1_ctk1_deletion	UP TAP_Rtr1_ctk1_deletion	# PSM TAP_Rtr1_ctk1_deletion
10383809	FIG2	0	0	0	0	0	0	0	0	0	0	0	0	0
6324293	YNL035C	0	0	0	0	0	0	0	0	0	0	0	0	0
398366365	EFG1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321235	KEX1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323606	AMD1	0	0	0	0	1.23	1	1	0	0	0	0	0	0
398366153	MBF1	1	0	0	0	7.95	1	1	0	0	0	0	0	0
398364537	VPS45	0	0	0	0	2.43	1	1	0	0	0	0	0	0
6325326	SPE3	1	0	0	0	7.17	2	3	0	0	0	0	0	0
37362654	RRP46	0	0	0	0	10.76	2	3	0	0	0	0	0	0
6324194	FPR1	0	0	0	0	57.02	4	17	0	0	0	0	0	0
46562125	VPS5	0	0	0	0	10.81	4	15	0	0	0	0	0	0
6322759	YKL091C	0	0	0	0	0	0	0	0	0	0	0	0	0
37362671	MIA40	1	0	0	0	0	0	0	0	0	0	0	0	0
6320662	GUK1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324363	ARC35	0	0	0	0	0	0	0	0	0	0	0	0	0
398366563	HPT1	0	0	0	0	0	0	0	0	0	0	0	0	0
398366275	LSC2	0	0	0	0	0	0	0	0	0	0	0	0	0
6323739	AIP1	0	0	0	0	0	0	0	0	0	0	0	0	0
6325215	SSN3	0	0	0	0	0	0	0	0	0	0	0	0	0
6324378	LYS9	0	0	0	0	0	0	0	0	0	0	0	0	0
6324475	WRS1	2	0	0	0	0	0	0	0	0	0	0	0	0
6323279	SSP120	0	0	0	0	0	0	0	0	0	0	0	0	0
6322992	PRP19	0	0	0	0	3.18	1	1	0	0	0	0	0	0
330443401	MAP2	0	0	0	0	3.80	1	1	0	0	0	0	0	0
6324564	RCL1	0	0	0	0	3.27	1	1	0	0	0	0	0	0
6324379	BRE5	0	6.60	2	2	4.85	2	4	0	0	0	0	0	0
6320849	PRE10	0	0	0	0	13.13	2	5	0	0	0	0	0	0
6325173	BRO1	0	0	0	0	9.60	5	11	0	0	0	0	0	0
398366247	PHO81	0	1.02	1	1	7.98	7	24	0	0	0	0	0	0
6323007	SPA2	0	0	0	0	9.28	8	19	0	0	0	0	0	0
6325447	SKI3	0	0	0	0	0	0	0	0	0	0	0	0	0
6323332	HRI1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324574	RRP6	0	0	0	0	3.96	2	4	0	0	0	0	0	0
6324031	CLA4	0	0	0	0	7.24	4	6	0	0	0	0	0	0
398365831	PRE9	0	0	0	0	20.93	5	15	0	0	0	0	0	0
6323142	HOG1	0	0	0	0	20.69	6	14	0	0	0	0	0	0
6324615	CUE5	0	0	0	0	0	0	0	0	0	0	0	0	0

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Accession	Acronym	# PSM TAP_Rtr1_WT_1	%SC TAP_Rtr1_WT_2	UP TAP_Rtr1_WT_2	# PSM TAP_Rtr1_WT_2	%SC TAP_Rtr1_WT_3	UP TAP_Rtr1_WT_3	# PSM TAP_Rtr1_WT_3	%SC TAP_Rtr1_WT_4	UP TAP_Rtr1_WT_4	# PSM TAP_Rtr1_WT_4	%SC TAP_Rtr1_ctk1_deletion	UP TAP_Rtr1_ctk1_deletion	# PSM TAP_Rtr1_ctk1_deletion
6325146	CAR1	0	0	0	0	0	0	0	0	0	0	0	0	0
6319895	BUD23	0	0	0	0	0	0	0	0	0	0	0	0	0
398365793	SHM1	2	0	0	0	2.86	1	3	0	0	0	0	0	0
398365279	ADE2	0	0	0	0	2.28	1	1	0	0	0	0	0	0
6322564	SOD1	1	0	0	0	6.49	1	1	0	0	0	0	0	0
6323931	BUL1	0	0	0	0	2.36	1	1	0	0	0	0	0	0
6322714	APL2	0	0	0	0	4.96	3	5	0	0	0	0	0	0
398365723	DPB4	0	0	0	0	0	0	0	0	0	0	0	0	0
6324250	TPM1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324382	ESF2	0	0	0	0	0	0	0	0	0	0	0	0	0
398364299	NOP16	1	0	0	0	0	0	0	0	0	0	0	0	0
398364461	HMF1	0	0	0	0	0	0	0	0	0	0	0	0	0
330443644	APE2	0	0	0	0	0	0	0	0	0	0	0	0	0
6323951	JNM1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323103	BUD20	1	0	0	0	7.23	1	1	0	0	0	0	0	0
6324245	END3	2	0	0	0	29.51	6	23	0	0	0	0	0	0
398365535	GLN4	4	0	0	0	0	0	0	0	0	0	0	0	0
6321829	VMA10	0	0	0	0	9.65	1	2	0	0	0	0	0	0
6323340	IMH1	0	0	0	0	16.25	11	17	0	0	0	0	0	0
330443364	ECM1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324601	STI1	2	0	0	0	3.06	1	1	0	0	0	0	0	0
6321563	ASN2	2	0	0	0	0	0	0	0	0	0	0	0	0
6323779	RRB1	0	0	0	0	0	0	0	0	0	0	0	0	0
6320306	ARX1	1	0	0	0	3.04	1	2	0	0	0	5.40	1	1
398365749	MTC5	0	0	0	0	0	0	0	0	0	0	0	0	0
6320152	LHP1	0	0	0	0	0	0	0	0	0	0	0	0	0
6319926	TUP1	0	0	0	0	3.23	2	4	0	0	0	0	0	0
398364983	EGD2	8	0	0	0	20.69	2	5	0	0	0	7.47	1	1
398366421	GDH1	1	0	0	0	10.79	3	3	0	0	0	0	0	0
6325421	TIF3	0	0	0	0	0	0	0	0	0	0	0	0	0
339046261	NHP6BP	0	0	0	0	13.13	1	1	0	0	0	0	0	0
6325229	ERG10	0	0	0	0	9.80	3	3	0	0	0	0	0	0
398366043	CAF20	0	0	0	0	42.86	3	9	0	0	0	0	0	0
6325014	IQG1	0	0	0	0	1.40	1	1	0	0	0	0.54	1	2
398365281	BUD4	0	0	0	0	0.76	1	2	0	0	0	0.83	1	1
398365669	TEL2	0	0	0	0	0	0	0	0	0	0	1.02	1	1
10383780	ADP1	0	0	0	0	0	0	0	0	0	0	1.05	1	1

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Accession	Acronym	# PSM TAP_Rtr1_WT_1	%SC TAP_Rtr1_WT_2	UP TAP_Rtr1_WT_2	# PSM TAP_Rtr1_WT_2	%SC TAP_Rtr1_WT_3	UP TAP_Rtr1_WT_3	# PSM TAP_Rtr1_WT_3	%SC TAP_Rtr1_WT_4	UP TAP_Rtr1_WT_4	# PSM TAP_Rtr1_WT_4	%SC TAP_Rtr1_ctk1_deletion	UP TAP_Rtr1_ctk1_deletion	# PSM TAP_Rtr1_ctk1_deletion
6323181	YLR152C	0	0	0	0	0	0	0	0	0	0	1.22	1	1
6323217	MDL1	0	0	0	0	0	0	0	0	0	0	1.44	1	1
6321439	SWC4	0	0	0	0	3.78	1	3	0	0	0	1.68	1	1
6325116	FRK1	0	0	0	0	0	0	0	0	0	0	1.97	1	1
6321223	CLG1	0	0	0	0	0	0	0	0	0	0	2.21	1	1
398364759	PRP40	0	0	0	0	0	0	0	0	0	0	2.23	1	1
330443403	TEL1	0	0	0	0	0	0	0	0	0	0	2.26	2	2
6323724	CTF18	0	0	0	0	0	0	0	0	0	0	2.43	1	1
6324482	MSH2	0	0	0	0	0	0	0	0	0	0	2.90	1	1
6322471	YJR011C	0	0	0	0	0	0	0	0	0	0	3.07	1	17
6322075	HIS5	1	0	0	0	12.21	4	7	0	0	0	3.64	1	1
6323435	SFP1	0	0	0	0	10.10	3	6	0	0	0	5.27	1	1
330443407	PET112	0	0	0	0	0	0	0	0	0	0	5.91	1	1
6325210	SGF11	0	0	0	0	0	0	0	0	0	0	7.07	1	1
6320137	IDP1	0	0	0	0	2.57	1	1	0	0	0	8.41	3	3
6323640	YML003W	0	0	0	0	0	0	0	0	0	0	10.69	1	1
6321215	COG1	0	0	0	0	2.88	1	1	0	0	0	11.51	2	2
6323826	DDR48	0	0	0	0	0	0	0	0	0	0	22.33	3	4
398365503	RSF2	0	0	0	0	0.80	1	2	0.43	1	1	0	0	0
398366065	VAC14	0	0	0	0	2.27	1	1	2.16	1	1	0	0	0
398365047	DAS2	0	0	0	0	13.79	2	2	8.19	1	1	0	0	0
6324235	APP1	0	0	0	0	9.54	3	3	1.02	1	1	0	0	0
6321557	NUP57	1	0	0	0	7.58	4	6	1.85	1	1	0	0	0
6320775	PRB1	0	0	0	0	0	0	0	2.05	1	1	0	0	0
6325212	VPS16	0	0	0	0	0	0	0	1.75	1	1	0	0	0
6321418	GET1	0	0	0	0	0	0	0	2.98	1	1	0	0	0
6323517	NGL3	0	0	0	0	0	0	0	1.98	1	3	0	0	0
6325228	SUV3	0	0	0	0	0	0	0	1.22	1	1	0	0	0
398364413	PCL7	0	0	0	0	0	0	0	4.21	1	2	0	0	0
6322556	YJR096W	0	0	0	0	0	0	0	11.35	1	1	0	0	0
6322804	ANR2	0	0	0	0	0	0	0	1.94	1	1	0	0	0
6323271	ARV1	0	0	0	0	0	0	0	10.90	1	1	0	0	0
6324506	RIB2	0	0	0	0	0	0	0	3.05	1	1	0	0	0
6320046	CLB3	0	0	0	0	0	0	0	3.51	1	1	0	0	0
82795250	YGL194C-	0	0	0	0	0	0	0	26.25	1	1	0	0	0
398365389	YGR053C	0	0	0	0	0	0	0	3.18	1	1	0	0	0
33438858	YMR230	0	0	0	0	0	0	0	20.97	1	1	0	0	0

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Accession	Acronym	# PSM TAP_Rtr1_WT_1	%SC TAP_Rtr1_WT_2	UP TAP_Rtr1_WT_2	# PSM TAP_Rtr1_WT_2	%SC TAP_Rtr1_WT_3	UP TAP_Rtr1_WT_3	# PSM TAP_Rtr1_WT_3	%SC TAP_Rtr1_WT_4	UP TAP_Rtr1_WT_4	# PSM TAP_Rtr1_WT_4	%SC TAP_Rtr1_ctk1_deletion	UP TAP_Rtr1_ctk1_deletion	# PSM TAP_Rtr1_ctk1_deletion
6325279	YPR022C	0	0	0	0	0	0	0	0.79	1	1	0	0	0
6321028	ISC10	0	0	0	0	0	0	0	3.75	1	1	0	0	0
6321274	YRB30	0	0	0	0	0	0	0	1.59	1	1	0	0	0
6324519	AIM39	0	0	0	0	0	0	0	2.78	1	1	0	0	0
6322658	CNB1	3	0	0	0	10.29	1	2	0	0	0	0	0	0
10383760	LSB5	0	0	0	0	6.50	1	1	0	0	0	0	0	0
398364999	CKS1	0	0	0	0	10.00	1	1	0	0	0	0	0	0
398366627	TRS31	0	0	0	0	8.83	1	1	0	0	0	0	0	0
6324672	NUP1	11	0	0	0	1.21	1	1	0	0	0	0	0	0
6323031	CMS1	0	0	0	0	5.15	1	6	0	0	0	0	0	0
6323287	GSY2	0	0	0	0	2.70	1	1	0	0	0	0	0	0
6323425	ATP10	0	0	0	0	7.53	1	3	0	0	0	0	0	0
398365917	RSR1	0	0	0	0	4.04	1	2	0	0	0	0	0	0
6321849	MED6	0	0	0	0	5.42	1	7	0	0	0	0	0	0
6322281	ATP12	0	0	0	0	3.69	1	5	0	0	0	0	0	0
6319867	MAK31	0	0	0	0	10.23	1	4	0	0	0	0	0	0
6321785	HSE1	0	0	0	0	3.54	1	4	0	0	0	0	0	0
6325087	DAP1	0	0	0	0	8.55	1	2	0	0	0	0	0	0
6324502	NBA1	0	0	0	0	3.99	1	1	0	0	0	0	0	0
6323019	PSR1	0	0	0	0	3.04	1	7	0	0	0	0	0	0
398364635	IXR1	7	0	0	0	1.84	1	2	0	0	0	0	0	0
6322996	YLL032C	0	0	0	0	1.70	1	4	0	0	0	0	0	0
6323533	NUP188	0	0	0	0	0.91	1	3	0	0	0	0	0	0
6322337	LSM1	0	0	0	0	9.30	1	2	0	0	0	0	0	0
6321906	BZZ1	0	0	0	0	2.84	1	2	0	0	0	0	0	0
6320163	SIR2	0	0	0	0	3.38	1	5	0	0	0	0	0	0
398364637	PRS2	0	0	0	0	5.03	1	2	0	0	0	0	0	0
398364293	FMC1	4	0	0	0	6.45	1	1	0	0	0	0	0	0
6325113	POC4	0	0	0	0	10.14	1	1	0	0	0	0	0	0
6323162	CKI1	0	0	0	0	1.89	1	1	0	0	0	0	0	0
6320127	RXT3	0	0	0	0	3.40	1	1	0	0	0	0	0	0
330443546	MDS3	0	0	0	0	1.08	1	4	0	0	0	0	0	0
398366201	ATG17	0	0	0	0	2.88	1	2	0	0	0	0	0	0
6324934	HAP5	0	0	0	0	4.96	1	2	0	0	0	0	0	0
398364577	DOT6	0	0	0	0	1.79	1	1	0	0	0	0	0	0
6324023	YMS18	0	0	0	0	5.07	1	1	0	0	0	0	0	0
37362669	ESS1	0	0	0	0	8.82	1	1	0	0	0	0	0	0

Table S1 - Smith-Kinnaman, *et al* (2014) Abbreviations: %SC = percent sequence coverage, UP = unique peptides, PSM = peptide spectrum matches

Accession	Acronym	# PSM TAP_Rtr1_WT_1	%SC TAP_Rtr1_WT_2	UP TAP_Rtr1_WT_2	# PSM TAP_Rtr1_WT_2	%SC TAP_Rtr1_WT_3	UP TAP_Rtr1_WT_3	# PSM TAP_Rtr1_WT_3	%SC TAP_Rtr1_WT_4	UP TAP_Rtr1_WT_4	# PSM TAP_Rtr1_WT_4	%SC TAP_Rtr1_ctk1_deletion	UP TAP_Rtr1_ctk1_deletion	# PSM TAP_Rtr1_ctk1_deletion
6320537	UBX5	0	0	0	0	2.40	1	1	0	0	0	0	0	0
398366051	REF2	0	0	0	0	2.63	1	1	0	0	0	0	0	0
93117371	PEX19	0	0	0	0	4.68	1	1	0	0	0	0	0	0
6323146	CLF1	0	0	0	0	2.04	1	5	0	0	0	0	0	0
6322990	ENT4	0	0	0	0	5.67	1	5	0	0	0	0	0	0
6320990	MAG1	0	0	0	0	6.42	1	5	0	0	0	0	0	0
398365849	EKI1	0	0	0	0	1.69	1	4	0	0	0	0	0	0
6322662	MTR2	0	0	0	0	9.24	1	3	0	0	0	0	0	0
6320507	CFT1	0	0	0	0	1.33	1	3	0	0	0	0	0	0
6325155	ELP4	1	0	0	0	2.41	1	2	0	0	0	0	0	0
6319894	IMG1	0	0	0	0	9.47	1	2	0	0	0	0	0	0
6321705	YGR266W	0	0	0	0	1.43	1	2	0	0	0	0	0	0
14318554	SMC2	0	0	0	0	1.45	1	2	0	0	0	0	0	0
398366369	VTS1	0	0	0	0	4.02	1	1	0	0	0	0	0	0
6325307	MAK3	0	0	0	0	9.09	1	1	0	0	0	0	0	0
398364521	NAS2	0	0	0	0	4.55	1	1	0	0	0	0	0	0
6323222	UPS1	0	0	0	0	5.14	1	1	0	0	0	0	0	0
6321924	ECM14	0	0	0	0	3.26	1	4	0	0	0	0	0	0
398365805	MSO1	0	0	0	0	5.71	1	4	0	0	0	0	0	0
6322100	UTP25	0	1.94	1	1	2.08	1	2	0	0	0	0	0	0
398365089	FKH2	0	0	0	0	3.25	1	2	0	0	0	0	0	0
398364225	IMP2'P	0	0	0	0	4.62	1	2	0	0	0	0	0	0
6320643	PPM1	0	0	0	0	4.88	1	2	0	0	0	0	0	0
6319436	POL12	0	0	0	0	2.70	1	1	0	0	0	0	0	0
6322334	SPT10	0	0	0	0	4.06	1	1	0	0	0	0	0	0
6319631	CNS1	0	0	0	0	4.68	1	1	0	0	0	0	0	0
6320050	RPC53	0	0	0	0	2.13	1	1	0	0	0	0	0	0
6321713	TAF1	0	0	0	0	1.13	1	1	0	0	0	0	0	0
6325118	UME1	0	0	0	0	3.70	1	1	0	0	0	0	0	0
6321493	RSC1	0	0	0	0	2.48	1	1	0	0	0	0	0	0
6323274	CDD1	0	0	0	0	8.45	1	3	0	0	0	0	0	0
398364583	YGL082W	0	0	0	0	5.51	1	3	0	0	0	0	0	0
398364535	YNL165W	0	0	0	0	2.71	1	3	0	0	0	0	0	0
398365015	AIM46	1	0	0	0	4.52	1	2	0	0	0	0	0	0
6325183	YTA6	0	0	0	0	1.33	1	2	0	0	0	0	0	0
6324128	PSY2	0	0	0	0	1.28	1	2	0	0	0	0	0	0
6320259	CDC34	0	0	0	0	5.42	1	2	0	0	0	0	0	0

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Accession	Acronym	# PSM TAP_Rtr1_WT_1	%SC TAP_Rtr1_WT_2	UP TAP_Rtr1_WT_2	# PSM TAP_Rtr1_WT_2	%SC TAP_Rtr1_WT_3	UP TAP_Rtr1_WT_3	# PSM TAP_Rtr1_WT_3	%SC TAP_Rtr1_WT_4	UP TAP_Rtr1_WT_4	# PSM TAP_Rtr1_WT_4	%SC TAP_Rtr1_ctk1_deletion	UP TAP_Rtr1_ctk1_deletion	# PSM TAP_Rtr1_ctk1_deletion
398364911	SPT15	0	0	0	0	2.92	1	2	0	0	0	0	0	0
330443461	COS111	1	0.87	1	1	1.52	1	1	0	0	0	0	0	0
6320652	YDR444W	0	0	0	0	2.18	1	1	0	0	0	0	0	0
398365541	UBC13	0	0	0	0	12.42	1	1	0	0	0	0	0	0
398365707	GPX2	0	0	0	0	8.64	1	1	0	0	0	0	0	0
398365979	GTR2	0	0	0	0	2.64	1	1	0	0	0	0	0	0
6323528	YML108W	0	0	0	0	9.52	1	1	0	0	0	0	0	0
6321894	KIC1	0	0	0	0	1.11	1	1	0	0	0	0	0	0
398364893	PTC1	0	0	0	0	6.05	1	1	0	0	0	0	0	0
398366573	SIZ1	0	0	0	0	1.55	1	1	0	0	0	0	0	0
398366291	TEA1	0	0	0	0	3.16	1	1	0	0	0	0	0	0
398366471	TFB1	0	0	0	0	1.40	1	1	0	0	0	0	0	0
6325426	NUT2	0	0	0	0	5.10	1	1	0	0	0	0	0	0
154199620	CGI121	0	0	0	0	4.97	1	1	0	0	0	0	0	0
6320156	SIT4	0	0	0	0	6.43	1	1	0	0	0	0	0	0
398366599	APT2	0	0	0	0	6.08	1	2	0	0	0	0	0	0
6324668	ARF3	0	0	0	0	8.74	1	2	0	0	0	0	0	0
6324087	ATG2	0	0	0	0	1.13	1	2	0	0	0	0	0	0
6323143	AVL9	0	0	0	0	2.23	1	2	0	0	0	0	0	0
398364821	BYE1	0	0	0	0	2.19	1	2	0	0	0	0	0	0
6322088	DPH1	0	0	0	0	2.59	1	2	0	0	0	0	0	0
6323972	ELP6	0	0	0	0	4.03	1	2	0	0	0	0	0	0
398364641	FLO11	0	0	0	0	1.32	1	2	0	0	0	0	0	0
6322659	HYM1	0	0	0	0	3.01	1	2	0	0	0	0	0	0
6322040	YIL151C	0	0	0	0	0.98	1	2	0	0	0	0	0	0
398365375	YKR078W	0	0	0	0	1.88	1	2	0	0	0	0	0	0
6323758	YMR111C	0	0	0	0	6.49	1	2	0	0	0	0	0	0
6323793	YMR144	0	0	0	0	4.09	1	2	0	0	0	0	0	0
6320208	MAF1	0	0	0	0	5.32	1	2	0	0	0	0	0	0
6324437	MED7	0	0	0	0	7.21	1	2	0	0	0	0	0	0
6323880	MRE11	0	0	0	0	1.45	1	2	0	0	0	0	0	0
6323680	MSN2	0	0	0	0	2.27	1	2	0	0	0	0	0	0
6324503	NUF2	0	0	0	0	3.10	1	2	0	0	0	0	0	0
6323025	ORC3	0	0	0	0	2.11	1	2	0	0	0	0	0	0
6323147	YLR118C	0	0	0	0	6.61	1	2	0	0	0	0	0	0
6322733	PRR1	0	0	0	0	2.51	1	2	0	0	0	0	0	0
6319504	RKM3	0	0	0	0	2.17	1	2	0	0	0	0	0	0

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Accession	Acronym	# PSM TAP_Rtr1_WT_1	%SC TAP_Rtr1_WT_2	UP TAP_Rtr1_WT_2	# PSM TAP_Rtr1_WT_2	%SC TAP_Rtr1_WT_3	UP TAP_Rtr1_WT_3	# PSM TAP_Rtr1_WT_3	%SC TAP_Rtr1_WT_4	UP TAP_Rtr1_WT_4	# PSM TAP_Rtr1_WT_4	%SC TAP_Rtr1_ctk1_deletion	UP TAP_Rtr1_ctk1_deletion	# PSM TAP_Rtr1_ctk1_deletion
6321876	STE12	0	0	0	0	2.47	1	2	0	0	0	0	0	0
6324836	GPN2	0	6.34	1	1	5.48	1	1	0	0	0	0	0	0
6321605	TRS65	1	0	0	0	2.86	1	1	0	0	0	0	0	0
6324138	DUG3	0	0	0	0	4.48	1	1	0	0	0	0	0	0
6319940	HMRA1	0	0	0	0	6.35	1	1	0	0	0	0	0	0
330443533	YFL034W	0	0	0	0	0.84	1	1	0	0	0	0	0	0
6323815	INP2	0	0	0	0	2.13	1	1	0	0	0	0	0	0
330443515	PSP1	0	0	0	0	1.78	1	1	0	0	0	0	0	0
6323711	SOV1	0	0	0	0	1.78	1	1	0	0	0	0	0	0
330443539	FAB1	0	0	0	0	0.83	1	1	0	0	0	0	0	0
398365149	ICS2	0	0	0	0	7.06	1	1	0	0	0	0	0	0
6323764	SPC24	0	0	0	0	5.63	1	1	0	0	0	0	0	0
6325028	CET1	0	0	0	0	3.46	1	1	0	0	0	0	0	0
6322081	HPM1	0	0	0	0	4.77	1	1	0	0	0	0	0	0
6322195	IST3	0	0	0	0	9.46	1	1	0	0	0	0	0	0
398366647	RSM28	0	0	0	0	3.88	1	1	0	0	0	0	0	0
6320113	RAM1	0	0	0	0	3.71	1	1	0	0	0	0	0	0
6323522	TAF8	0	0	0	0	3.92	1	1	0	0	0	0	0	0
6323874	TRS130	0	0	0	0	0.73	1	1	0	0	0	0	0	0
6323456	SPP382	0	0	0	0	1.69	1	1	0	0	0	0	0	0
6324386	BIO3	0	0	0	0	2.92	1	1	0	0	0	0	0	0
6324228	AVT4	0	0	0	0	4.77	1	1	0	0	0	0	0	0
398364711	RAM2	0	0	0	0	4.11	1	1	0	0	0	0	0	0
14318494	BST1	0	0	0	0	0.97	1	1	0	0	0	0	0	0
6320579	CTS2	0	0	0	0	2.15	1	1	0	0	0	0	0	0
6322760	CUE2	0	0	0	0	3.84	1	1	0	0	0	0	0	0
6320023	DLD2	0	0	0	0	5.28	1	1	0	0	0	0	0	0
6323060	RAD5	0	0	0	0	1.03	1	1	0	0	0	0	0	0
6319754	DPB3	0	0	0	0	3.98	1	1	0	0	0	0	0	0
6319994	GLE1	0	0	0	0	2.42	1	1	0	0	0	0	0	0
6323950	HER2	0	0	0	0	3.66	1	1	0	0	0	0	0	0
398366409	GPB1	0	0	0	0	0.89	1	1	0	0	0	0	0	0
6319390	YBL081W	0	0	0	0	3.80	1	1	0	0	0	0	0	0
398364947	YDR003W-	0	0	0	0	32.50	1	1	0	0	0	0	0	0
6323384	YLR352W	0	0	0	0	2.35	1	1	0	0	0	0	0	0
6324536	YOL036W	0	0	0	0	1.84	1	1	0	0	0	0	0	0
6325180	YPL077C	0	0	0	0	4.17	1	1	0	0	0	0	0	0

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Accession	Acronym	# PSM TAP_Rtr1_WT_1	%SC TAP_Rtr1_WT_2	UP TAP_Rtr1_WT_2	# PSM TAP_Rtr1_WT_2	%SC TAP_Rtr1_WT_3	UP TAP_Rtr1_WT_3	# PSM TAP_Rtr1_WT_3	%SC TAP_Rtr1_WT_4	UP TAP_Rtr1_WT_4	# PSM TAP_Rtr1_WT_4	%SC TAP_Rtr1_ctk1_deletion	UP TAP_Rtr1_ctk1_deletion	# PSM TAP_Rtr1_ctk1_deletion
6320328	INO2	0	0	0	0	3.95	1	1	0	0	0	0	0	0
6324064	IST1	0	0	0	0	3.36	1	1	0	0	0	0	0	0
6321196	KAP114	0	0	0	0	1.49	1	1	0	0	0	0	0	0
398366685	KRE28	0	0	0	0	3.64	1	1	0	0	0	0	0	0
398364391	KRE29	0	0	0	0	3.88	1	1	0	0	0	0	0	0
6320055	LDB17	0	0	0	0	3.67	1	1	0	0	0	0	0	0
6321950	LIN1	0	0	0	0	4.71	1	1	0	0	0	0	0	0
6325219	MET31	0	0	0	0	9.60	1	1	0	0	0	0	0	0
6320158	YMS-T	0	0	0	0	9.47	1	1	0	0	0	0	0	0
6323472	YML4	0	0	0	0	4.08	1	1	0	0	0	0	0	0
6324640	MSA1	0	0	0	0	3.18	1	1	0	0	0	0	0	0
6319938	OCA4	0	0	0	0	3.04	1	1	0	0	0	0	0	0
14318475	OTU1	0	0	0	0	6.64	1	1	0	0	0	0	0	0
6324012	PFS2	0	0	0	0	1.94	1	1	0	0	0	0	0	0
398366005	PLP1	0	0	0	0	6.96	1	1	0	0	0	0	0	0
6321904	YHR112C	0	0	0	0	7.41	1	1	0	0	0	0	0	0
6323631	RAD33	0	0	0	0	5.65	1	1	0	0	0	0	0	0
6323930	RCE1	0	0	0	0	8.57	1	1	0	0	0	0	0	0
6324701	RGA1	0	0	0	0	1.69	1	1	0	0	0	0	0	0
6323919	SAP30	0	0	0	0	4.98	1	1	0	0	0	0	0	0
6322536	CDC11	0	0	0	0	3.13	1	1	0	0	0	0	0	0
6319410	SKT5	0	0	0	0	1.29	1	1	0	0	0	0	0	0
6321311	SOH1	0	0	0	0	12.60	1	1	0	0	0	0	0	0
398364839	SLX5	0	0	0	0	1.94	1	1	0	0	0	0	0	0
330443427	TCM62	0	0	0	0	2.45	1	1	0	0	0	0	0	0
6324684	TFC7	0	0	0	0	3.91	1	1	0	0	0	0	0	0
398364235	TID3	0	0	0	0	2.17	1	1	0	0	0	0	0	0
6325297	TIP41	0	0	0	0	3.65	1	1	0	0	0	0	0	0
6320112	UBX3	0	0	0	0	3.30	1	1	0	0	0	0	0	0
6324852	HEM4	0	0	0	0	5.45	1	1	0	0	0	0	0	0
398366151	UTP21	0	0	0	0	1.17	1	1	0	0	0	0	0	0
6323405	VID22	0	0	0	0	2.11	1	1	0	0	0	0	0	0
398366111	VPS33	0	0	0	0	1.74	1	1	0	0	0	0	0	0
398366641	VPS60	0	0	0	0	8.73	1	1	0	0	0	0	0	0
398364823	YAF9	0	0	0	0	5.31	1	1	0	0	0	0	0	0
27469361	YCG1	0	0	0	0	1.35	1	1	0	0	0	0	0	0
14318529	YFH7	0	0	0	0	3.40	1	1	0	0	0	0	0	0

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Accession	Acronym	# PSM TAP_Rtr1_WT_1	%SC TAP_Rtr1_WT_2	UP TAP_Rtr1_WT_2	# PSM TAP_Rtr1_WT_2	%SC TAP_Rtr1_WT_3	UP TAP_Rtr1_WT_3	# PSM TAP_Rtr1_WT_3	%SC TAP_Rtr1_WT_4	UP TAP_Rtr1_WT_4	# PSM TAP_Rtr1_WT_4	%SC TAP_Rtr1_ctk1_deletion	UP TAP_Rtr1_ctk1_deletion	# PSM TAP_Rtr1_ctk1_deletion
6322153	CST6	11	0	0	0	3.92	1	3	0	0	0	0	0	0
14318524	NIC96	0	0	0	0	1.07	1	1	0	0	0	0	0	0
6324402	AIF1	0	0	0	0	5.03	1	3	0	0	0	0	0	0
398364507	DOT5	0	0	0	0	4.19	1	2	0	0	0	0	0	0
398365867	ENT5	0	0	0	0	4.14	1	2	0	0	0	0	0	0
6324130	GCR2	1	0	0	0	2.62	1	4	0	0	0	0	0	0
6323148	SRN2	0	0	0	0	6.10	1	1	0	0	0	0	0	0
6319738	TAE1	0	0	0	0	3.88	1	1	0	0	0	0	0	0
6324656	WHI5	0	0	0	0	2.71	1	4	0	0	0	0	0	0
6324781	RET1	0	0	0	0	1.04	1	2	0	0	0	0	0	0
37362668	YJL016W	0	0	0	0	2.14	1	1	0	0	0	0	0	0
6321609	PSD2	0	0	0	0	2.20	1	1	0	0	0	0	0	0
6321481	RME1	0	0	0	0	3.67	1	1	0	0	0	0	0	0
6325431	VPS4	0	0	0	0	3.89	1	1	0	0	0	0	0	0
6324854	FSH3	0	0	0	0	6.39	1	1	0	0	0	0	0	0
330443376	MAK16	0	0	0	0	4.58	1	1	0	0	0	0	0	0
6322690	RCN1	0	0	0	0	7.11	1	5	0	0	0	0	0	0
6322431	VPS53	0	0	0	0	1.70	1	1	0	0	0	0	0	0
6322631	SRY1	0	0	0	0	4.91	1	1	0	0	0	0	0	0
6320580	VPS74	0	0	0	0	9.57	2	3	0	0	0	0	0	0
9755336	DID4	0	0	0	0	9.91	2	2	0	0	0	0	0	0
6323881	YML44	0	0	0	0	27.55	2	4	0	0	0	0	0	0
398366509	MRP1	0	0	0	0	9.66	2	3	0	0	0	0	0	0
6320035	FAP7	0	0	0	0	12.69	2	5	0	0	0	0	0	0
6323354	SFH1	0	0	0	0	7.28	2	13	0	0	0	0	0	0
6323531	SEC65	0	0	0	0	9.16	2	6	0	0	0	0	0	0
6321433	COG7	0	0	0	0	9.32	2	4	0	0	0	0	0	0
398364865	PIB2	0	2.68	1	1	5.67	2	12	0	0	0	0	0	0
6320673	RMT2	0	0	0	0	5.10	2	7	0	0	0	0	0	0
6323417	SWC7	0	0	0	0	19.70	2	2	0	0	0	0	0	0
6324423	DCP1	0	0	0	0	9.09	2	6	0	0	0	0	0	0
398365921	TAF10	1	0	0	0	20.87	2	4	0	0	0	0	0	0
6323712	UBX4	0	0	0	0	5.77	2	9	0	0	0	0	0	0
6325166	GLR1	0	0	0	0	6.83	2	3	0	0	0	0	0	0
6320994	LSM5	0	0	0	0	26.88	2	2	0	0	0	0	0	0
398366515	TRP4	0	0	0	0	7.89	2	4	0	0	0	0	0	0
6324551	TSR4	0	0	0	0	6.62	2	2	0	0	0	0	0	0

Table S1 - Smith-Kinnaman, *et al* (2014) Abbreviations: %SC = percent sequence coverage, UP = unique peptides, PSM = peptide spectrum matches

Accession	Acronym	# PSM TAP_Rtr1_WT_1	%SC TAP_Rtr1_WT_2	UP TAP_Rtr1_WT_2	# PSM TAP_Rtr1_WT_2	%SC TAP_Rtr1_WT_3	UP TAP_Rtr1_WT_3	# PSM TAP_Rtr1_WT_3	%SC TAP_Rtr1_WT_4	UP TAP_Rtr1_WT_4	# PSM TAP_Rtr1_WT_4	%SC TAP_Rtr1_ctk1_deletion	UP TAP_Rtr1_ctk1_deletion	# PSM TAP_Rtr1_ctk1_deletion
6324068	ORC5	0	0	0	0	5.22	2	5	0	0	0	0	0	0
6325213	NOP4	0	0	0	0	5.11	2	2	0	0	0	0	0	0
6324041	CAF40	0	0	0	0	6.43	2	6	0	0	0	0	0	0
6320086	CYK3	0	0	0	0	3.62	2	6	0	0	0	0	0	0
6321762	SNF6	0	12.95	1	1	10.84	2	5	0	0	0	0	0	0
398365087	GRX4	0	0	0	0	8.20	2	5	0	0	0	0	0	0
6323218	ATG26	0	0	0	0	2.59	2	5	0	0	0	0	0	0
41629693	PRP18	0	0	0	0	7.97	2	5	0	0	0	0	0	0
330443528	PTP3	0	0	0	0	3.66	2	5	0	0	0	0	0	0
398364733	YIR035C	0	0	0	0	10.24	2	2	0	0	0	0	0	0
6321766	AIM17	0	0	0	0	6.67	2	4	0	0	0	0	0	0
14318483	MOB2	0	0	0	0	10.10	2	4	0	0	0	0	0	0
6324527	PSK2	0	0	0	0	2.72	2	4	0	0	0	0	0	0
398365421	PRP16	0	0	0	0	2.89	2	3	0	0	0	0	0	0
41629685	RSC30	0	0	0	0	2.04	2	3	0	0	0	0	0	0
6320907	VHR2	0	0	0	0	4.75	2	2	0	0	0	0	0	0
398366405	GCN2	0	0	0	0	1.57	2	3	0	0	0	0	0	0
398364549	GYP6	0	0	0	0	5.02	2	3	0	0	0	0	0	0
330443696	YNL193W	0	0	0	0	5.38	2	3	0	0	0	0	0	0
6325243	YPL014W	0	0	0	0	9.97	2	3	0	0	0	0	0	0
6325327	MED1	0	0	0	0	5.12	2	3	0	0	0	0	0	0
6320160	MTF2	0	0	0	0	5.23	2	3	0	0	0	0	0	0
6319287	PRP45	0	0	0	0	6.86	2	3	0	0	0	0	0	0
398365919	SEC5	0	0	0	0	2.78	2	3	0	0	0	0	0	0
6320433	SIR4	0	0	0	0	2.36	2	2	0	0	0	0	0	0
6321725	BIO2	0	0	0	0	9.60	2	2	0	0	0	0	0	0
6324177	INN1	0	0	0	0	6.11	2	2	0	0	0	0	0	0
6319534	ORC2	0	0	0	0	4.35	2	2	0	0	0	0	0	0
6320887	SAP1	0	0	0	0	3.34	2	2	0	0	0	0	0	0
6321204	SEC15	0	0	0	0	2.75	2	2	0	0	0	0	0	0
6323111	SRL2	0	0	0	0	6.63	2	2	0	0	0	0	0	0
398366601	SSN2	0	0	0	0	2.32	2	2	0	0	0	0	0	0
6323541	VPS9	0	0	0	0	7.76	2	2	0	0	0	0	0	0
6321955	YAP1801	0	0	0	0	4.87	2	5	0	0	0	0	0	0
6323215	EMG1	0	0	0	0	13.10	2	3	0	0	0	0	0	0
6319868	HTL1	0	0	0	0	33.33	2	5	0	0	0	0	0	0
6321537	MDR1	0	0	0	0	2.84	2	3	0	0	0	0	0	0

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Accession	Acronym	# PSM TAP_Rtr1_WT_1	%SC TAP_Rtr1_WT_2	UP TAP_Rtr1_WT_2	# PSM TAP_Rtr1_WT_2	%SC TAP_Rtr1_WT_3	UP TAP_Rtr1_WT_3	# PSM TAP_Rtr1_WT_3	%SC TAP_Rtr1_WT_4	UP TAP_Rtr1_WT_4	# PSM TAP_Rtr1_WT_4	%SC TAP_Rtr1_ctk1_deletion	UP TAP_Rtr1_ctk1_deletion	# PSM TAP_Rtr1_ctk1_deletion
6321941	YML16	0	0	0	0	10.75	2	2	0	0	0	0	0	0
398365813	POP2	0	0	0	0	4.85	2	2	0	0	0	0	0	0
6322855	OSH6	12	0	0	0	4.69	2	4	0	0	0	0	0	0
6319407	PRX1	0	0	0	0	14.94	3	7	0	0	0	0	0	0
398366397	SCP1	0	0	0	0	22.00	3	7	0	0	0	0	0	0
6325247	RET3	0	0	0	0	21.16	3	7	0	0	0	0	0	0
6322574	RSM7	1	0	0	0	15.79	3	3	0	0	0	0	0	0
6321831	SRB2	0	0	0	0	23.81	3	7	0	0	0	0	0	0
6324815	MET7	0	0	0	0	8.21	3	7	0	0	0	0	0	0
6322771	SMY1	0	0	0	0	7.16	3	8	0	0	0	0	0	0
398365395	MED8	0	0	0	0	19.73	3	11	0	0	0	0	0	0
16740527	ATG18	0	0	0	0	9.40	3	8	0	0	0	0	0	0
6320526	SWA2	0	0	0	0	7.49	3	10	0	0	0	0	0	0
6319430	PRE7	0	0	0	0	17.84	3	9	0	0	0	0	0	0
6323626	TAF11	0	0	0	0	10.69	3	4	0	0	0	0	0	0
6319558	MIS1	0	0	0	0	4.10	3	3	0	0	0	0	0	0
398366353	SOG2	0	0	0	0	5.94	3	6	0	0	0	0	0	0
6321377	DUO1	0	0	0	0	18.22	3	3	0	0	0	0	0	0
6319820	BIK1	0	0	0	0	10.00	3	6	0	0	0	0	0	0
6325187	MUK1	0	0	0	0	7.35	3	6	0	0	0	0	0	0
6320957	SWI4	0	0	0	0	4.85	3	6	0	0	0	0	0	0
398366093	EBS1	0	0	0	0	8.03	3	5	0	0	0	0	0	0
398364617	RAD51	0	0	0	0	12.75	3	3	0	0	0	0	0	0
398365445	BEM1	0	0	0	0	10.89	3	4	0	0	0	0	0	0
6324824	CLP1	0	0	0	0	10.79	3	4	0	0	0	0	0	0
6323772	YMR124	0	0	0	0	4.14	3	4	0	0	0	0	0	0
6325420	ORC4	0	0	0	0	9.07	3	4	0	0	0	0	0	0
398366267	SCD5	0	0	0	0	5.28	3	4	0	0	0	0	0	0
6324327	DOM34	0	0	0	0	10.62	3	9	0	0	0	0	0	0
6323429	AFG2	0	0	0	0	6.92	3	3	0	0	0	0	0	0
398365705	MCA1	0	0	0	0	13.89	4	21	0	0	0	0	0	0
398366069	HGH1	0	0	0	0	14.21	4	14	0	0	0	0	0	0
6325299	PUF2	0	0	0	0	6.23	4	17	0	0	0	0	0	0
6321269	SUA5	0	0	0	0	17.61	4	14	0	0	0	0	0	0
6319902	CTR86	0	0	0	0	7.10	4	9	0	0	0	0	0	0
398366309	SIR3	0	0	0	0	5.21	4	7	0	0	0	0	0	0
398366425	HRQ1	1	0	0	0	4.92	4	6	0	0	0	0	0	0

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Accession	Acronym	# PSM TAP_Rtr1_WT_1	%SC TAP_Rtr1_WT_2	UP TAP_Rtr1_WT_2	# PSM TAP_Rtr1_WT_2	%SC TAP_Rtr1_WT_3	UP TAP_Rtr1_WT_3	# PSM TAP_Rtr1_WT_3	%SC TAP_Rtr1_WT_4	UP TAP_Rtr1_WT_4	# PSM TAP_Rtr1_WT_4	%SC TAP_Rtr1_ctk1_deletion	UP TAP_Rtr1_ctk1_deletion	# PSM TAP_Rtr1_ctk1_deletion
6324277	COG5	0	0	0	0	14.14	4	5	0	0	0	0	0	0
6323778	YMR130	0	0	0	0	18.21	4	6	0	0	0	0	0	0
330443491	LRG1	0	0	0	0	5.90	4	6	0	0	0	0	0	0
330443557	SDS23	0	0	0	0	15.56	4	6	0	0	0	0	0	0
398366215	PET54	0	0	0	0	18.43	4	5	0	0	0	0	0	0
398364501	MOT2	0	0	0	0	16.70	5	17	0	0	0	0	0	0
398364493	BNA3	0	0	0	0	20.05	5	7	0	0	0	0	0	0
6319578	EXO84	0	0	0	0	10.49	5	11	0	0	0	0	0	0
6325142	BEM3	0	0	0	0	7.18	5	13	0	0	0	0	0	0
6323351	BUD6	0	0	0	0	8.25	5	12	0	0	0	0	0	0
6324078	NRD1	0	0	0	0	12.70	5	5	0	0	0	0	0	0
37362679	PBA1	0	0	0	0	30.80	5	18	0	0	0	0	0	0
14318482	RPO41	0	0	0	0	5.33	5	8	0	0	0	0	0	0
398365563	TWF1	0	0	0	0	28.31	6	20	0	0	0	0	0	0
14318536	CMK1	12	0	0	0	18.39	6	22	0	0	0	0	0	0
6320308	STE5	0	0	0	0	13.63	6	18	0	0	0	0	0	0
6319491	KAP104	0	0	0	0	9.04	6	9	0	0	0	0	0	0
6323691	NUP116	0	0	0	0	11.41	7	39	0	0	0	0	0	0
330443611	PBS2	0	0	0	0	22.90	9	30	0	0	0	0	0	0
398366101	SNF2	0	0	0	0	7.87	9	20	0	0	0	0	0	0
6325289	SRO7	0	0	0	0	13.17	9	15	0	0	0	0	0	0
6322527	YAE1	0	0	0	0	0	0	0	0	0	0	0	0	0
6320924	AIM9	0	0	0	0	0	0	0	0	0	0	0	0	0
6320679	RPL27B	0	0	0	0	0	0	0	0	0	0	0	0	0
6320978	RPS26B	0	0	0	0	0	0	0	0	0	0	0	0	0
6325261	AIM45	0	0	0	0	0	0	0	0	0	0	0	0	0
6324065	PDR17	0	0	0	0	0	0	0	0	0	0	0	0	0
398366055	TIM13	18	17.14	1	3	0	0	0	0	0	0	0	0	0
6319836	SGF29	0	0	0	0	0	0	0	0	0	0	0	0	0
6321616	ATF2	0	0	0	0	0	0	0	0	0	0	0	0	0
6323801	YIM1	2	0	0	0	0	0	0	0	0	0	0	0	0
6321457	VMA7	0	0	0	0	0	0	0	0	0	0	0	0	0
6324541	OPI10	0	0	0	0	0	0	0	0	0	0	0	0	0
6320605	NCB2	0	0	0	0	0	0	0	0	0	0	0	0	0
6319601	PTC4	0	4.58	1	1	0	0	0	0	0	0	0	0	0
6320039	ENT1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324732	PET123	0	0	0	0	0	0	0	0	0	0	0	0	0

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Accession	Acronym	# PSM TAP_Rtr1_WT_1	%SC TAP_Rtr1_WT_2	UP TAP_Rtr1_WT_2	# PSM TAP_Rtr1_WT_2	%SC TAP_Rtr1_WT_3	UP TAP_Rtr1_WT_3	# PSM TAP_Rtr1_WT_3	%SC TAP_Rtr1_WT_4	UP TAP_Rtr1_WT_4	# PSM TAP_Rtr1_WT_4	%SC TAP_Rtr1_ctk1_deletion	UP TAP_Rtr1_ctk1_deletion	# PSM TAP_Rtr1_ctk1_deletion
6325161	PNG1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321668	SMI1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324542	SIL1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323871	GAS3	0	0	0	0	0	0	0	0	0	0	0	0	0
6322515	HIT1	0	0	0	0	0	0	0	0	0	0	0	0	0
6320369	TRM82	0	0	0	0	0	0	0	0	0	0	0	0	0
6324097	CSL4	0	0	0	0	0	0	0	0	0	0	0	0	0
6324176	GIM3	0	0	0	0	0	0	0	0	0	0	0	0	0
6320083	YFH1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321842	COX6	0	0	0	0	0	0	0	0	0	0	0	0	0
6320442	FMN1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321519	TOM20	0	0	0	0	0	0	0	0	0	0	0	0	0
398366553	YDR387C	0	0	0	0	0	0	0	0	0	0	0	0	0
10383803	IMG2	5	0	0	0	0	0	0	0	0	0	0	0	0
6323118	ALT1	1	0	0	0	0	0	0	0	0	0	0	0	0
6325317	ARO7	0	0	0	0	0	0	0	0	0	0	0	0	0
330443594	CAB2	0	0	0	0	0	0	0	0	0	0	0	0	0
6321394	RNA15	0	0	0	0	0	0	0	0	0	0	0	0	0
6320003	GGC1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322126	YRB2	0	0	0	0	0	0	0	0	0	0	0	0	0
6322603	PMT4	0	0	0	0	0	0	0	0	0	0	0	0	0
37362623	YPT10	0	0	0	0	0	0	0	0	0	0	0	0	0
6322987	SDH2	0	0	0	0	0	0	0	0	0	0	0	0	0
6319488	GRX7	0	0	0	0	0	0	0	0	0	0	0	0	0
6322577	STE24	0	0	0	0	0	0	0	0	0	0	0	0	0
6323036	PAM18	1	0	0	0	0	0	0	0	0	0	0	0	0
18702303	WWM1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322316	SFH5	0	0	0	0	0	0	0	0	0	0	0	0	0
6323578	MFT1	0	0	0	0	0	0	0	0	0	0	0	0	0
6320529	ATP21	0	0	0	0	0	0	0	0	0	0	0	0	0
6324639	CYT1	0	0	0	0	0	0	0	0	0	0	0	0	0
398366017	ARC18	0	0	0	0	0	0	0	0	0	0	0	0	0
398365611	ROT2	0	0	0	0	0	0	0	0	0	0	0	0	0
6322485	BNA1	0	0	0	0	0	0	0	0	0	0	0	0	0
6319461	YBL010C	0	0	0	0	0	0	0	0	0	0	0	0	0
6319882	FEN1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323954	LCB1	0	0	0	0	0	0	0	0	0	0	0	0	0

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Accession	Acronym	# PSM TAP_Rtr1_WT_1	%SC TAP_Rtr1_WT_2	UP TAP_Rtr1_WT_2	# PSM TAP_Rtr1_WT_2	%SC TAP_Rtr1_WT_3	UP TAP_Rtr1_WT_3	# PSM TAP_Rtr1_WT_3	%SC TAP_Rtr1_WT_4	UP TAP_Rtr1_WT_4	# PSM TAP_Rtr1_WT_4	%SC TAP_Rtr1_ctk1_deletion	UP TAP_Rtr1_ctk1_deletion	# PSM TAP_Rtr1_ctk1_deletion
6324163	BNI5	0	0	0	0	0	0	0	0	0	0	0	0	0
6325391	TOM5	0	0	0	0	0	0	0	0	0	0	0	0	0
398365963	NGG1	0	0	0	0	0	0	0	0	0	0	0	0	0
6320340	RGP1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322054	TMA108	0	0	0	0	0	0	0	0	0	0	0	0	0
6321797	TDA3	0	0	0	0	0	0	0	0	0	0	0	0	0
398365333	YDR061W	0	0	0	0	0	0	0	0	0	0	0	0	0
6322406	YJL055W	0	0	0	0	0	0	0	0	0	0	0	0	0
6321799	DIA4	0	0	0	0	0	0	0	0	0	0	0	0	0
398365013	RPC37	0	0	0	0	0	0	0	0	0	0	0	0	0
6321827	RRF1	0	0	0	0	0	0	0	0	0	0	0	0	0
6320474	MSW1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322699	MCR1	0	0	0	0	0	0	0	0	0	0	0	0	0
6319531	MUM2	0	0	0	0	0	0	0	0	0	0	0	0	0
6322253	NUC1	0	0	0	0	0	0	0	0	0	0	0	0	0
398365643	TRS85	0	0	0	0	0	0	0	0	0	0	0	0	0
6323249	CCC1	0	0	0	0	0	0	0	0	0	0	0	0	0
6325446	MLC2	0	0	0	0	0	0	0	0	0	0	0	0	0
6322542	ACF4	3	0	0	0	0	0	0	0	0	0	0	0	0
398365895	NBP2	0	0	0	0	0	0	0	0	0	0	0	0	0
6319730	SRB6	0	0	0	0	0	0	0	0	0	0	0	0	0
398365547	PAC10	0	0	0	0	0	0	0	0	0	0	0	0	0
6323250	RSA3	0	0	0	0	0	0	0	0	0	0	0	0	0
50593118	YBR062C	0	0	0	0	0	0	0	0	0	0	0	0	0
6322695	SRP102	0	0	0	0	0	0	0	0	0	0	0	0	0
330443435	PFF1	0	0	0	0	0	0	0	0	0	0	0	0	0
398364335	SPC25	0	0	0	0	0	0	0	0	0	0	0	0	0
6320467	EXG2	0	0	0	0	0	0	0	0	0	0	0	0	0
6323843	GCV2	0	0	0	0	0	0	0	0	0	0	0	0	0
6323232	MSS51	0	0	0	0	0	0	0	0	0	0	0	0	0
6322511	OSM1	0	0	0	0	0	0	0	0	0	0	0	0	0
398365301	YNL040W	0	0	0	0	0	0	0	0	0	0	0	0	0
6324817	PUS7	0	0	0	0	0	0	0	0	0	0	0	0	0
330443447	VPS15	0	0	0	0	0	0	0	0	0	0	0	0	0
6323817	PAH1	0	0	0	0	0	0	0	0	0	0	0	0	0
398364623	HSF1	0	0	0	0	0	0	0	0	0	0	0	0	0
6320066	RDI1	0	0	0	0	0	0	0	0	0	0	0	0	0

Table S1 - Smith-Kinnaman, *et al* (2014) Abbreviations: %SC = percent sequence coverage, UP = unique peptides, PSM = peptide spectrum matches

Accession	Acronym	# PSM TAP_Rtr1_WT_1	%SC TAP_Rtr1_WT_2	UP TAP_Rtr1_WT_2	# PSM TAP_Rtr1_WT_2	%SC TAP_Rtr1_WT_3	UP TAP_Rtr1_WT_3	# PSM TAP_Rtr1_WT_3	%SC TAP_Rtr1_WT_4	UP TAP_Rtr1_WT_4	# PSM TAP_Rtr1_WT_4	%SC TAP_Rtr1_ctk1_deletion	UP TAP_Rtr1_ctk1_deletion	# PSM TAP_Rtr1_ctk1_deletion
6324000	PEX6	0	0	0	0	0	0	0	0	0	0	0	0	0
6321485	UFD1	0	0	0	0	0	0	0	0	0	0	0	0	0
330443654	YET1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322055	OM45	2	0	0	0	0	0	0	0	0	0	0	0	0
6320116	LUC7	0	0	0	0	0	0	0	0	0	0	0	0	0
6323666	YML3	0	0	0	0	0	0	0	0	0	0	0	0	0
6320818	EAF5	0	0	0	0	0	0	0	0	0	0	0	0	0
398364737	FAR11	0	0	0	0	0	0	0	0	0	0	0	0	0
33438807	YHR086W-	0	0	0	0	0	0	0	0	0	0	0	0	0
6321359	KXD1	0	0	0	0	0	0	0	0	0	0	0	0	0
330443549	RSM23	0	0	0	0	0	0	0	0	0	0	0	0	0
14318575	PRE4	0	0	0	0	0	0	0	0	0	0	0	0	0
6322872	VPS51	0	0	0	0	0	0	0	0	0	0	0	0	0
6322390	ARG2	0	0	0	0	0	0	0	0	0	0	0	0	0
6323807	AIM36	0	0	0	0	0	0	0	0	0	0	0	0	0
330443453	YBR137W	0	0	0	0	0	0	0	0	0	0	0	0	0
6323254	YLR225C	0	0	0	0	0	0	0	0	0	0	0	0	0
10383755	MOS1	0	0	0	0	0	0	0	0	0	0	0	0	0
398365419	NNF1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324591	PET127	0	0	0	0	0	0	0	0	0	0	0	0	0
398364927	RHO2	0	0	0	0	0	0	0	0	0	0	0	0	0
6324438	HRT1	0	0	0	0	0	0	0	0	0	0	0	0	0
398364813	SFT1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322264	UBP12	0	0	0	0	0	0	0	0	0	0	0	0	0
83722564	UTP11	0	0	0	0	0	0	0	0	0	0	0	0	0
6325192	VPS28	0	0	0	0	0	0	0	0	0	0	0	0	0
6322034	COA1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324307	HDA1	0	0	0	0	0	0	0	0	0	0	0	0	0
23270398	HSK3	0	0	0	0	0	0	0	0	0	0	0	0	0
398366195	RSM27	0	0	0	0	0	0	0	0	0	0	0	0	0
6321774	OTU2	0	0	0	0	0	0	0	0	0	0	0	0	0
6323298	SEC22	0	0	0	0	0	0	0	0	0	0	0	0	0
6322708	SDH3	0	0	0	0	0	0	0	0	0	0	0	0	0
398366531	XRS2	0	0	0	0	0	0	0	0	0	0	0	0	0
6323363	MID2	0	0	0	0	0	0	0	0	0	0	0	0	0
6325084	YML40	0	0	0	0	0	0	0	0	0	0	0	0	0
6319417	TOD6	0	0	0	0	0	0	0	0	0	0	0	0	0

Table S1 - Smith-Kinnaman, *et al* (2014) Abbreviations: %SC = percent sequence coverage, UP = unique peptides, PSM = peptide spectrum matches

Accession	Acronym	# PSM TAP_Rtr1_WT_1	%SC TAP_Rtr1_WT_2	UP TAP_Rtr1_WT_2	# PSM TAP_Rtr1_WT_2	%SC TAP_Rtr1_WT_3	UP TAP_Rtr1_WT_3	# PSM TAP_Rtr1_WT_3	%SC TAP_Rtr1_WT_4	UP TAP_Rtr1_WT_4	# PSM TAP_Rtr1_WT_4	%SC TAP_Rtr1_ctk1_deletion	UP TAP_Rtr1_ctk1_deletion	# PSM TAP_Rtr1_ctk1_deletion
398366147	YLR407W	3	0	0	0	0	0	0	0	0	0	0	0	0
6321188	ZIP2	2	0	0	0	0	0	0	0	0	0	0	0	0
6325023	NSL1	0	0	0	0	0	0	0	0	0	0	0	0	0
398366671	FPR2	0	0	0	0	0	0	0	0	0	0	0	0	0
6321718	SCW4	0	0	0	0	0	0	0	0	0	0	0	0	0
154199604	GIM4	0	0	0	0	0	0	0	0	0	0	0	0	0
6319924	AHC2	0	0	0	0	0	0	0	0	0	0	0	0	0
398365309	BDP1	0	0	0	0	0	0	0	0	0	0	0	0	0
147921768	YPR010C-	0	0	0	0	0	0	0	0	0	0	0	0	0
6322827	PAN3	0	0	0	0	0	0	0	0	0	0	0	0	0
398365493	PCC1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321294	ROG1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321853	RPP1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322392	UTP18	0	0	0	0	0	0	0	0	0	0	0	0	0
6322571	YJR111C	0	0	0	0	0	0	0	0	0	0	0	0	0
6322702	AVT3	0	0	0	0	0	0	0	0	0	0	0	0	0
6323652	YMR010	0	0	0	0	0	0	0	0	0	0	0	0	0
6322651	PEX1	0	0	0	0	0	0	0	0	0	0	0	0	0
330443467	TSC10	0	0	0	0	0	0	0	0	0	0	0	0	0
398365663	ABD1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322377	ALY2	0	0	0	0	0	0	0	0	0	0	0	0	0
6323200	APS1	0	0	0	0	0	0	0	0	0	0	0	0	0
6325282	CCL1	0	0	0	0	0	0	0	0	0	0	0	0	0
398364639	UBC6	0	0	0	0	0	0	0	0	0	0	0	0	0
6319967	GYP7	0	0	0	0	0	0	0	0	0	0	0	0	0
6325256	HAT1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323719	YMR074C	0	0	0	0	0	0	0	0	0	0	0	0	0
6320647	LRS4	0	0	0	0	0	0	0	0	0	0	0	0	0
27808705	MET13	0	0	0	0	0	0	0	0	0	0	0	0	0
6324045	YML10	0	0	0	0	0	0	0	0	0	0	0	0	0
398366243	NAS6	0	0	0	0	0	0	0	0	0	0	0	0	0
6325251	NCR1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322675	SNU114	0	0	0	0	0	0	0	0	0	0	0	0	0
6320312	TMN2	0	0	0	0	0	0	0	0	0	0	0	0	0
330443572	TOS2	0	0	0	0	0	0	0	0	0	0	0	0	0
6320253	VMS1	0	0	0	0	0	0	0	0	0	0	0	0	0
41629682	YOS1	0	0	0	0	0	0	0	0	0	0	0	0	0

Table S1 - Smith-Kinnaman, *et al* (2014) Abbreviations: %SC = percent sequence coverage, UP = unique peptides, PSM = peptide spectrum matches

Accession	Acronym	# PSM TAP_Rtr1_WT_1	%SC TAP_Rtr1_WT_2	UP TAP_Rtr1_WT_2	# PSM TAP_Rtr1_WT_2	%SC TAP_Rtr1_WT_3	UP TAP_Rtr1_WT_3	# PSM TAP_Rtr1_WT_3	%SC TAP_Rtr1_WT_4	UP TAP_Rtr1_WT_4	# PSM TAP_Rtr1_WT_4	%SC TAP_Rtr1_ctk1_deletion	UP TAP_Rtr1_ctk1_deletion	# PSM TAP_Rtr1_ctk1_deletion
6320533	YSP2	0	0	0	0	0	0	0	0	0	0	0	0	0
6323749	YMR102C	0	0	0	0	0	0	0	0	0	0	0	0	0
6324651	RTS2	0	0	0	0	0	0	0	0	0	0	0	0	0
6323005	POM33	0	0	0	0	0	0	0	0	0	0	0	0	0
6322036	GUT2	0	0	0	0	0	0	0	0	0	0	0	0	0
398365235	POP7	0	0	0	0	0	0	0	0	0	0	0	0	0
6321629	HIP1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323062	SMF3	0	0	0	0	0	0	0	0	0	0	0	0	0
6320619	DFM1	0	0	0	0	0	0	0	0	0	0	0	0	0
398366299	YGR250C	0	0	0	0	0	0	0	0	0	0	0	0	0
73858744	YIL156W-	0	0	0	0	0	0	0	0	0	0	0	0	0
6322672	LST4	0	0	0	0	0	0	0	0	0	0	0	0	0
6323224	NMT1	0	0	0	0	0	0	0	0	0	0	0	0	0
6325414	TPO3	0	0	0	0	0	0	0	0	0	0	0	0	0
9755339	TAD3	0	0	0	0	0	0	0	0	0	0	0	0	0
6320031	UGA3	0	2.27	1	2	0	0	0	0	0	0	0	0	0
6323713	AVO2	0	6.34	1	1	0	0	0	0	0	0	0	0	0
269970308	SSY5	1	0	0	0	0	0	0	0	0	0	0	0	0
6323127	CHA4	1	0	0	0	0	0	0	0	0	0	0	0	0
6319498	SCO2	1	0	0	0	0	0	0	0	0	0	0	0	0
398364781	VFA1	1	0	0	0	0	0	0	0	0	0	0	0	0
269970305	ADH4	0	0	0	0	0	0	0	0	0	0	0	0	0
269970311	ASK1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321833	DOG2	0	0	0	0	0	0	0	0	0	0	0	0	0
42759857	NBL1	0	0	0	0	0	0	0	0	0	0	0	0	0
398365807	REI1	0	0	0	0	0	0	0	0	0	0	0	0	0
398366469	SRB7	0	0	0	0	0	0	0	0	0	0	0	0	0
6323627	TRM9	0	0	0	0	0	0	0	0	0	0	0	0	0
6319933	YCR090C	0	0	0	0	0	0	0	0	0	0	0	0	0
398364703	YNL134C	0	0	0	0	0	0	0	0	0	0	0	0	0
6321870	IRE1	0	0	0	0	0	0	0	0	0	0	0	0	0
398365167	ARO3	0	0	0	0	0	0	0	0	0	0	0	0	0
6322656	ACP1	0	0	0	0	0	0	0	0	0	0	0	0	0
398364449	CEG1	0	0	0	0	0	0	0	0	0	0	0	0	0
21450619	DAD3	0	0	0	0	0	0	0	0	0	0	0	0	0
398364901	MED2	0	0	0	0	0	0	0	0	0	0	0	0	0
6323220	PEX13	0	0	0	0	0	0	0	0	0	0	0	0	0

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Accession	Acronym	# PSM TAP_Rtr1_WT_1	%SC TAP_Rtr1_WT_2	UP TAP_Rtr1_WT_2	# PSM TAP_Rtr1_WT_2	%SC TAP_Rtr1_WT_3	UP TAP_Rtr1_WT_3	# PSM TAP_Rtr1_WT_3	%SC TAP_Rtr1_WT_4	UP TAP_Rtr1_WT_4	# PSM TAP_Rtr1_WT_4	%SC TAP_Rtr1_ctk1_deletion	UP TAP_Rtr1_ctk1_deletion	# PSM TAP_Rtr1_ctk1_deletion
330443713	ASI3	0	0	0	0	0	0	0	0	0	0	0	0	0
398365945	RTS3	0	0	0	0	0	0	0	0	0	0	0	0	0
10383805	SSK22	0	0	0	0	0	0	0	0	0	0	0	0	0
6321790	TCD1	0	0	0	0	0	0	0	0	0	0	0	0	0
398364681	TEC1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321854	PAN5	0	0	0	0	0	0	0	0	0	0	0	0	0
6320290	AFR1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322220	DAL2	0	0	0	0	0	0	0	0	0	0	0	0	0
6323156	APC2	0	0	0	0	0	0	0	0	0	0	0	0	0
398365567	ATG3	0	0	0	0	0	0	0	0	0	0	0	0	0
6323520	ATR1	0	0	0	0	0	0	0	0	0	0	0	0	0
6320771	AVT2	0	0	0	0	0	0	0	0	0	0	0	0	0
398365513	BAS1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321685	BRF1	0	0	0	0	0	0	0	0	0	0	0	0	0
330443481	PCA1	0	0	0	0	0	0	0	0	0	0	0	0	0
6325079	CBC2	0	0	0	0	0	0	0	0	0	0	0	0	0
6320564	CNL1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323506	COX14	0	0	0	0	0	0	0	0	0	0	0	0	0
6324962	PHR1	0	0	0	0	0	0	0	0	0	0	0	0	0
398365391	DOA4	0	0	0	0	0	0	0	0	0	0	0	0	0
6321771	DUR3	0	0	0	0	0	0	0	0	0	0	0	0	0
6320241	EHD3	0	0	0	0	0	0	0	0	0	0	0	0	0
6320186	ERP3	0	0	0	0	0	0	0	0	0	0	0	0	0
6321384	ERV14	0	0	0	0	0	0	0	0	0	0	0	0	0
6324305	FAP1	0	0	0	0	0	0	0	0	0	0	0	0	0
14318530	FAR7	0	0	0	0	0	0	0	0	0	0	0	0	0
6322060	FKH1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324161	FMP41	0	0	0	0	0	0	0	0	0	0	0	0	0
6324388	FRE4	0	0	0	0	0	0	0	0	0	0	0	0	0
10383763	FUS1	0	0	0	0	0	0	0	0	0	0	0	0	0
6325182	GCR1	0	0	0	0	0	0	0	0	0	0	0	0	0
6319941	GIT1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323784	GID8	0	0	0	0	0	0	0	0	0	0	0	0	0
6320222	GCV1	0	0	0	0	0	0	0	0	0	0	0	0	0
398364231	HAT2	0	0	0	0	0	0	0	0	0	0	0	0	0
6320742	HSP31	0	0	0	0	0	0	0	0	0	0	0	0	0
398364771	YBR096W	0	0	0	0	0	0	0	0	0	0	0	0	0

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Accession	Acronym	# PSM TAP_Rtr1_WT_1	%SC TAP_Rtr1_WT_2	UP TAP_Rtr1_WT_2	# PSM TAP_Rtr1_WT_2	%SC TAP_Rtr1_WT_3	UP TAP_Rtr1_WT_3	# PSM TAP_Rtr1_WT_3	%SC TAP_Rtr1_WT_4	UP TAP_Rtr1_WT_4	# PSM TAP_Rtr1_WT_4	%SC TAP_Rtr1_ctk1_deletion	UP TAP_Rtr1_ctk1_deletion	# PSM TAP_Rtr1_ctk1_deletion
6321872	YHR080C	0	0	0	0	0	0	0	0	0	0	0	0	0
398364531	YJL049W	0	0	0	0	0	0	0	0	0	0	0	0	0
398364801	YJR015W	0	0	0	0	0	0	0	0	0	0	0	0	0
6322923	YKR070W	0	0	0	0	0	0	0	0	0	0	0	0	0
6323092	YLR063W	0	0	0	0	0	0	0	0	0	0	0	0	0
6323504	YML131W	0	0	0	0	0	0	0	0	0	0	0	0	0
6323737	YMR090	0	0	0	0	0	0	0	0	0	0	0	0	0
330443702	YNL181W	0	0	0	0	0	0	0	0	0	0	0	0	0
6325089	YPL168W	0	0	0	0	0	0	0	0	0	0	0	0	0
6325341	YPR084W	0	0	0	0	0	0	0	0	0	0	0	0	0
6325371	YPR114W	0	0	0	0	0	0	0	0	0	0	0	0	0
398365839	ISU2	0	0	0	0	0	0	0	0	0	0	0	0	0
158267618	LSM7	0	0	0	0	0	0	0	0	0	0	0	0	0
398365129	LYS14	0	0	0	0	0	0	0	0	0	0	0	0	0
398364835	MDE1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323864	ERG12	0	0	0	0	0	0	0	0	0	0	0	0	0
398365731	MRPS5	0	0	0	0	0	0	0	0	0	0	0	0	0
398365581	YMS-A	0	0	0	0	0	0	0	0	0	0	0	0	0
6324077	YML17	0	0	0	0	0	0	0	0	0	0	0	0	0
6323847	YML24	0	0	0	0	0	0	0	0	0	0	0	0	0
6320670	YML28	0	0	0	0	0	0	0	0	0	0	0	0	0
6324253	MKS1	0	0	0	0	0	0	0	0	0	0	0	0	0
6320124	MRK1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324036	MSB3	0	0	0	0	0	0	0	0	0	0	0	0	0
6323884	MTF1	0	0	0	0	0	0	0	0	0	0	0	0	0
6319283	MTW1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324089	NAR1	0	0	0	0	0	0	0	0	0	0	0	0	0
398365523	NGR1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323347	NKP2	0	0	0	0	0	0	0	0	0	0	0	0	0
6323618	NSE5	0	0	0	0	0	0	0	0	0	0	0	0	0
6321767	OPI1	0	0	0	0	0	0	0	0	0	0	0	0	0
6319605	OPY1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321864	OSH3	0	0	0	0	0	0	0	0	0	0	0	0	0
398366683	CAB1	0	0	0	0	0	0	0	0	0	0	0	0	0
398364361	PCI8	0	0	0	0	0	0	0	0	0	0	0	0	0
6324003	PFA3	0	0	0	0	0	0	0	0	0	0	0	0	0
398364871	PHO23	0	0	0	0	0	0	0	0	0	0	0	0	0

Table S1 - Smith-Kinnaman, *et al* (2014) Abbreviations: %SC = percent sequence coverage, UP = unique peptides, PSM = peptide spectrum matches

Accession	Acronym	# PSM TAP_Rtr1_WT_1	%SC TAP_Rtr1_WT_2	UP TAP_Rtr1_WT_2	# PSM TAP_Rtr1_WT_2	%SC TAP_Rtr1_WT_3	UP TAP_Rtr1_WT_3	# PSM TAP_Rtr1_WT_3	%SC TAP_Rtr1_WT_4	UP TAP_Rtr1_WT_4	# PSM TAP_Rtr1_WT_4	%SC TAP_Rtr1_ctk1_deletion	UP TAP_Rtr1_ctk1_deletion	# PSM TAP_Rtr1_ctk1_deletion
6324573	PHO80	0	0	0	0	0	0	0	0	0	0	0	0	0
6320519	PIB1	0	0	0	0	0	0	0	0	0	0	0	0	0
398364321	PRP22	0	0	0	0	0	0	0	0	0	0	0	0	0
6320388	CDC1	0	0	0	0	0	0	0	0	0	0	0	0	0
6320748	FDC1	0	0	0	0	0	0	0	0	0	0	0	0	0
6325430	YPR172W	0	0	0	0	0	0	0	0	0	0	0	0	0
6324849	RIM20	0	0	0	0	0	0	0	0	0	0	0	0	0
93117369	RRI1	0	0	0	0	0	0	0	0	0	0	0	0	0
6320387	SAS4	0	0	0	0	0	0	0	0	0	0	0	0	0
398366513	SBE2	0	0	0	0	0	0	0	0	0	0	0	0	0
6322001	SET5	0	0	0	0	0	0	0	0	0	0	0	0	0
6323789	SIP5	0	0	0	0	0	0	0	0	0	0	0	0	0
6320731	SPS1	0	0	0	0	0	0	0	0	0	0	0	0	0
6319817	STE50	0	0	0	0	0	0	0	0	0	0	0	0	0
6324331	SWM2	0	0	0	0	0	0	0	0	0	0	0	0	0
6321194	TAD1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322150	TED1	0	0	0	0	0	0	0	0	0	0	0	0	0
398364645	TFA1	0	0	0	0	0	0	0	0	0	0	0	0	0
6325302	THP3	0	0	0	0	0	0	0	0	0	0	0	0	0
398364513	TIM54	0	0	0	0	0	0	0	0	0	0	0	0	0
6323889	TRI1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324649	UFE1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323723	VPS20	0	0	0	0	0	0	0	0	0	0	0	0	0
398366175	VPS36	0	0	0	0	0	0	0	0	0	0	0	0	0
398366639	VPS72	0	0	0	0	0	0	0	0	0	0	0	0	0
6323564	WAR1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324480	YPQ1	0	0	0	0	0	0	0	0	0	0	0	0	0
6320491	ZIP1	0	0	0	0	0	0	0	0	0	0	0	0	0
6325047	IPL1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322982	RNP1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324146	NPR1	0	0	0	0	0	0	0	0	0	0	0	0	0
42759863	SKG1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322868	FCJ1	0	0	0	0	0	0	0	0	0	0	0	0	0
6320854	AFG3	0	0	0	0	0	0	0	0	0	0	0	0	0
398364969	CTF8	0	0	0	0	0	0	0	0	0	0	0	0	0
6325368	DBF20	0	0	0	0	0	0	0	0	0	0	0	0	0
6322306	FBP26	0	0	0	0	0	0	0	0	0	0	0	0	0

Table S1 - Smith-Kinnaman, *et al* (2014) Abbreviations: %SC = percent sequence coverage, UP = unique peptides, PSM = peptide spectrum matches

Accession	Acronym	# PSM TAP_Rtr1_WT_1	%SC TAP_Rtr1_WT_2	UP TAP_Rtr1_WT_2	# PSM TAP_Rtr1_WT_2	%SC TAP_Rtr1_WT_3	UP TAP_Rtr1_WT_3	# PSM TAP_Rtr1_WT_3	%SC TAP_Rtr1_WT_4	UP TAP_Rtr1_WT_4	# PSM TAP_Rtr1_WT_4	%SC TAP_Rtr1_ctk1_deletion	UP TAP_Rtr1_ctk1_deletion	# PSM TAP_Rtr1_ctk1_deletion
6323483	HMG2	0	0	0	0	0	0	0	0	0	0	0	0	0
10383800	YCR061W	0	0	0	0	0	0	0	0	0	0	0	0	0
6321298	YGL140C	0	0	0	0	0	0	0	0	0	0	0	0	0
398365837	YOR223W	0	0	0	0	0	0	0	0	0	0	0	0	0
14318508	IES1	0	0	0	0	0	0	0	0	0	0	0	0	0
398365323	JJJ3	0	0	0	0	0	0	0	0	0	0	0	0	0
6319372	BNA4	0	0	0	0	0	0	0	0	0	0	0	0	0
6321604	MRPS35	0	0	0	0	0	0	0	0	0	0	0	0	0
330443599	MNN11	0	0	0	0	0	0	0	0	0	0	0	0	0
6323360	NMA1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321526	NNF2	0	0	0	0	0	0	0	0	0	0	0	0	0
6321344	PAN2	0	0	0	0	0	0	0	0	0	0	0	0	0
330443721	PPM2	0	0	0	0	0	0	0	0	0	0	0	0	0
6324692	RTC5	0	0	0	0	0	0	0	0	0	0	0	0	0
398366305	SEC39	0	0	0	0	0	0	0	0	0	0	0	0	0
6324263	SUN4	0	0	0	0	0	0	0	0	0	0	0	0	0
6325053	TPK2	0	0	0	0	0	0	0	0	0	0	0	0	0
6324830	TRE2	0	0	0	0	0	0	0	0	0	0	0	0	0
6324464	INO4	0	0	0	0	0	0	0	0	0	0	0	0	0
6324666	ECM3	0	0	0	0	0	0	0	0	0	0	0	0	0
6320688	DIG2	0	0	0	0	0	0	0	0	0	0	0	0	0
6325265	HAA1	0	0	0	0	0	0	0	0	0	0	0	0	0
398364705	TMN3	0	0	0	0	0	0	0	0	0	0	0	0	0
6320004	ASF2	0	1.14	1	1	0	0	0	0	0	0	0	0	0
6323355	CWC24	0	5.79	1	1	0	0	0	0	0	0	0	0	0
6323830	ECM5	0	1.13	1	1	0	0	0	0	0	0	0	0	0
14318452	YFL067W	0	25.14	1	1	0	0	0	0	0	0	0	0	0
398364219	AIM20	1	0	0	0	0	0	0	0	0	0	0	0	0
6321935	CHS7	1	0	0	0	0	0	0	0	0	0	0	0	0
398365661	ESP1	1	0	0	0	0	0	0	0	0	0	0	0	0
398364683	FLO8	1	0	0	0	0	0	0	0	0	0	0	0	0
6319656	FZO1	1	0	0	0	0	0	0	0	0	0	0	0	0
6319674	YBR197C	1	0	0	0	0	0	0	0	0	0	0	0	0
6325190	YPL067C	1	0	0	0	0	0	0	0	0	0	0	0	0
6325340	MDM36	1	0	0	0	0	0	0	0	0	0	0	0	0
398365901	YNR073C	1	0	0	0	0	0	0	0	0	0	0	0	0
398365007	RAD4	1	0	0	0	0	0	0	0	0	0	0	0	0

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Accession	Acronym	# PSM TAP_Rtr1_WT_1	%SC TAP_Rtr1_WT_2	UP TAP_Rtr1_WT_2	# PSM TAP_Rtr1_WT_2	%SC TAP_Rtr1_WT_3	UP TAP_Rtr1_WT_3	# PSM TAP_Rtr1_WT_3	%SC TAP_Rtr1_WT_4	UP TAP_Rtr1_WT_4	# PSM TAP_Rtr1_WT_4	%SC TAP_Rtr1_ctk1_deletion	UP TAP_Rtr1_ctk1_deletion	# PSM TAP_Rtr1_ctk1_deletion
398364729	LYS1	1	0	0	0	0	0	0	0	0	0	0	0	0
6322800	SFK1	1	0	0	0	0	0	0	0	0	0	0	0	0
6320860	SRB4	1	0	0	0	0	0	0	0	0	0	0	0	0
398365591	TDP1	1	0	0	0	0	0	0	0	0	0	0	0	0
6321769	YHL018W	0	0	0	0	0	0	0	0	0	0	0	0	0
6321830	BCD1	0	0	0	0	0	0	0	0	0	0	0	0	0
398366341	CIN1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323894	DFG5	0	0	0	0	0	0	0	0	0	0	0	0	0
398366533	DXO1	0	0	0	0	0	0	0	0	0	0	0	0	0
398366665	EMI1	0	0	0	0	0	0	0	0	0	0	0	0	0
6320903	FCY22	0	0	0	0	0	0	0	0	0	0	0	0	0
6324540	MSE1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323006	HIF1	0	0	0	0	0	0	0	0	0	0	0	0	0
6319899	YCR051W	0	0	0	0	0	0	0	0	0	0	0	0	0
6320512	YDR306C	0	0	0	0	0	0	0	0	0	0	0	0	0
6321402	YGL036W	0	0	0	0	0	0	0	0	0	0	0	0	0
6322314	YJL147C	0	0	0	0	0	0	0	0	0	0	0	0	0
6324499	YOL073C	0	0	0	0	0	0	0	0	0	0	0	0	0
330443728	YOL075C	0	0	0	0	0	0	0	0	0	0	0	0	0
6323268	LIP2	0	0	0	0	0	0	0	0	0	0	0	0	0
6322349	MDV1	0	0	0	0	0	0	0	0	0	0	0	0	0
398365753	RSM19	0	0	0	0	0	0	0	0	0	0	0	0	0
6322678	YML38	0	0	0	0	0	0	0	0	0	0	0	0	0
6323715	MOT3	0	0	0	0	0	0	0	0	0	0	0	0	0
330443507	MPS1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323816	MSS11	0	0	0	0	0	0	0	0	0	0	0	0	0
6323714	NAT4	0	0	0	0	0	0	0	0	0	0	0	0	0
6323913	PET111	0	0	0	0	0	0	0	0	0	0	0	0	0
6321514	PEX8	0	0	0	0	0	0	0	0	0	0	0	0	0
330443601	PFD1	0	0	0	0	0	0	0	0	0	0	0	0	0
14318559	PHO4	0	0	0	0	0	0	0	0	0	0	0	0	0
6325444	PZF1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324200	NRK1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323914	ROY1	0	0	0	0	0	0	0	0	0	0	0	0	0
6320250	RPC11	0	0	0	0	0	0	0	0	0	0	0	0	0
398366011	MDM3	0	0	0	0	0	0	0	0	0	0	0	0	0
6320089	YDL114W	0	0	0	0	0	0	0	0	0	0	0	0	0

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Accession	Acronym	# PSM TAP_Rtr1_WT_1	%SC TAP_Rtr1_WT_2	UP TAP_Rtr1_WT_2	# PSM TAP_Rtr1_WT_2	%SC TAP_Rtr1_WT_3	UP TAP_Rtr1_WT_3	# PSM TAP_Rtr1_WT_3	%SC TAP_Rtr1_WT_4	UP TAP_Rtr1_WT_4	# PSM TAP_Rtr1_WT_4	%SC TAP_Rtr1_ctk1_deletion	UP TAP_Rtr1_ctk1_deletion	# PSM TAP_Rtr1_ctk1_deletion
398364647	SLM4	0	0	0	0	0	0	0	0	0	0	0	0	0
6324450	SMF1	0	0	0	0	0	0	0	0	0	0	0	0	0
6320105	SNU23	0	0	0	0	0	0	0	0	0	0	0	0	0
398366077	SPC19	0	0	0	0	0	0	0	0	0	0	0	0	0
6323175	SPE4	0	0	0	0	0	0	0	0	0	0	0	0	0
6322832	SPT23	0	0	0	0	0	0	0	0	0	0	0	0	0
398366615	TFB3	0	0	0	0	0	0	0	0	0	0	0	0	0
6320032	UGX2	0	0	0	0	0	0	0	0	0	0	0	0	0
6323960	YME2	0	0	0	0	0	0	0	0	0	0	0	0	0
398365297	YOS9	0	0	0	0	0	0	0	0	0	0	0	0	0
6323821	ALD3	0	0	0	0	0	0	0	0	0	0	0	0	0
6325392	MSS18	0	0	0	0	0	0	0	0	0	0	0	0	0
6321895	SBE22	0	0	0	0	0	0	0	0	0	0	0	0	0
6323844	SGS1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321230	SIP2	0	0	0	0	0	0	0	0	0	0	0	0	0
6319783	VBA3	0	0	0	0	0	0	0	0	0	0	0	0	0
6320295	YDR090C	0	0	0	0	0	0	0	0	0	0	0	0	0
6320812	YEL023C	0	0	0	0	0	0	0	0	0	0	0	0	0
330443522	YEN1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323731	YMR085W	0	0	0	0	0	0	0	0	0	0	0	0	0
6323761	YMR114C	0	0	0	0	0	0	0	0	0	0	0	0	0
6323599	CAT2	0	0	0	0	0	0	0	0	0	0	0	0	0
6320221	YDR018C	0	0	0	0	0	0	0	0	0	0	0	0	0
6324392	YNR064C	0	0	0	0	0	0	0	0	0	0	0	0	0
6324597	AHC1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323774	DLT1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323532	MDM1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323098	MEF1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322467	MHO1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322177	PDR11	0	0	0	0	0	0	0	0	0	0	0	0	0
6323099	XYL2	0	0	0	0	0	0	0	0	0	0	0	0	0
14318495	EPL1	0	0	0	0	0	0	0	0	0	0	0	0	0
398364429	FLC3	0	0	0	0	0	0	0	0	0	0	0	0	0
6320193	GRX6	0	0	0	0	0	0	0	0	0	0	0	0	0
398364915	HUL4	0	0	0	0	0	0	0	0	0	0	0	0	0
6325457	ARR1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322660	PXA2	0	0	0	0	0	0	0	0	0	0	0	0	0

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Accession	Acronym	# PSM TAP_Rtr1_WT_1	%SC TAP_Rtr1_WT_2	UP TAP_Rtr1_WT_2	# PSM TAP_Rtr1_WT_2	%SC TAP_Rtr1_WT_3	UP TAP_Rtr1_WT_3	# PSM TAP_Rtr1_WT_3	%SC TAP_Rtr1_WT_4	UP TAP_Rtr1_WT_4	# PSM TAP_Rtr1_WT_4	%SC TAP_Rtr1_ctk1_deletion	UP TAP_Rtr1_ctk1_deletion	# PSM TAP_Rtr1_ctk1_deletion
41629687	BET4	0	0	0	0	0	0	0	0	0	0	0	0	0
83578097	CHZ1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321411	CWH41	0	0	0	0	0	0	0	0	0	0	0	0	0
6322754	CWP1	0	0	0	0	0	0	0	0	0	0	0	0	0
330443678	EST2	0	0	0	0	0	0	0	0	0	0	0	0	0
6319500	ETR1	0	0	0	0	0	0	0	0	0	0	0	0	0
398365187	YER186C	0	0	0	0	0	0	0	0	0	0	0	0	0
37362665	INO1	0	0	0	0	0	0	0	0	0	0	0	0	0
6325197	MFM1	0	0	0	0	0	0	0	0	0	0	0	0	0
330443370	OAF1	0	0	0	0	0	0	0	0	0	0	0	0	0
6320168	PUS9	0	0	0	0	0	0	0	0	0	0	0	0	0
6325264	REC8	0	0	0	0	0	0	0	0	0	0	0	0	0
14318460	SNZ3	0	0	0	0	0	0	0	0	0	0	0	0	0
398365209	VAC7	0	0	0	0	0	0	0	0	0	0	0	0	0
6323160	ACE2	0	0	0	0	0	0	0	0	0	0	0	0	0
398365787	AIM5	0	0	0	0	0	0	0	0	0	0	0	0	0
6320115	ASM4	0	0	0	0	0	0	0	0	0	0	0	0	0
398364529	BET1	0	0	0	0	0	0	0	0	0	0	0	0	0
6320117	YDL086W	0	0	0	0	0	0	0	0	0	0	0	0	0
6321739	COS8	0	0	0	0	0	0	0	0	0	0	0	0	0
6322669	COY1	0	0	0	0	0	0	0	0	0	0	0	0	0
6319928	CSM1	0	0	0	0	0	0	0	0	0	0	0	0	0
6325393	CTF4	0	0	0	0	0	0	0	0	0	0	0	0	0
6320136	COX9	0	0	0	0	0	0	0	0	0	0	0	0	0
398365273	DET1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322397	DLS1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324539	SMC5	0	0	0	0	0	0	0	0	0	0	0	0	0
37362708	DPB2	0	0	0	0	0	0	0	0	0	0	0	0	0
398365995	DSE3	0	0	0	0	0	0	0	0	0	0	0	0	0
6323560	DUS1	0	0	0	0	0	0	0	0	0	0	0	0	0
6320632	DYN2	0	0	0	0	0	0	0	0	0	0	0	0	0
6324193	EAF7	0	0	0	0	0	0	0	0	0	0	0	0	0
6324590	ERP4	0	0	0	0	0	0	0	0	0	0	0	0	0
398365231	ERV1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323326	ATP14	0	0	0	0	0	0	0	0	0	0	0	0	0
6322265	ELO1	0	0	0	0	0	0	0	0	0	0	0	0	0
398366257	FRT1	0	0	0	0	0	0	0	0	0	0	0	0	0

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Accession	Acronym	# PSM TAP_Rtr1_WT_1	%SC TAP_Rtr1_WT_2	UP TAP_Rtr1_WT_2	# PSM TAP_Rtr1_WT_2	%SC TAP_Rtr1_WT_3	UP TAP_Rtr1_WT_3	# PSM TAP_Rtr1_WT_3	%SC TAP_Rtr1_WT_4	UP TAP_Rtr1_WT_4	# PSM TAP_Rtr1_WT_4	%SC TAP_Rtr1_ctk1_deletion	UP TAP_Rtr1_ctk1_deletion	# PSM TAP_Rtr1_ctk1_deletion
6319311	FUN14	0	0	0	0	0	0	0	0	0	0	0	0	0
6322336	GCD14	0	0	0	0	0	0	0	0	0	0	0	0	0
6322997	GPI13	0	0	0	0	0	0	0	0	0	0	0	0	0
6324477	HMI1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321361	HNM1	0	0	0	0	0	0	0	0	0	0	0	0	0
6325451	HPA2	0	0	0	0	0	0	0	0	0	0	0	0	0
6320342	HPR1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321662	HSV2	0	0	0	0	0	0	0	0	0	0	0	0	0
6319332	YAR028W	0	0	0	0	0	0	0	0	0	0	0	0	0
33438795	YGR035W-	0	0	0	0	0	0	0	0	0	0	0	0	0
6321549	YGR111W	0	0	0	0	0	0	0	0	0	0	0	0	0
6321835	YHR045W	0	0	0	0	0	0	0	0	0	0	0	0	0
6322773	YKL077W	0	0	0	0	0	0	0	0	0	0	0	0	0
6324317	YNL011C	0	0	0	0	0	0	0	0	0	0	0	0	0
398365239	YNL050C	0	0	0	0	0	0	0	0	0	0	0	0	0
6324172	IGO1	0	0	0	0	0	0	0	0	0	0	0	0	0
398365415	IPT1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324558	IRC10	0	0	0	0	0	0	0	0	0	0	0	0	0
398366495	IRC3	0	0	0	0	0	0	0	0	0	0	0	0	0
27808716	IZH2	0	0	0	0	0	0	0	0	0	0	0	0	0
6320147	MBP1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322595	MCM22	0	0	0	0	0	0	0	0	0	0	0	0	0
6322797	MDM35	0	0	0	0	0	0	0	0	0	0	0	0	0
6322859	MEH1	0	0	0	0	0	0	0	0	0	0	0	0	0
83578108	MIP1	0	0	0	0	0	0	0	0	0	0	0	0	0
6319759	YML27	0	0	0	0	0	0	0	0	0	0	0	0	0
6323219	MMR1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321674	MOS2	0	0	0	0	0	0	0	0	0	0	0	0	0
6319672	MSI1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323646	MVP1	0	0	0	0	0	0	0	0	0	0	0	0	0
398364467	NAB2	0	0	0	0	0	0	0	0	0	0	0	0	0
398366303	NOP19	0	0	0	0	0	0	0	0	0	0	0	0	0
6320494	NSE3	0	0	0	0	0	0	0	0	0	0	0	0	0
398365077	NSI1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322357	PAM16	0	0	0	0	0	0	0	0	0	0	0	0	0
6322408	PEP8	0	0	0	0	0	0	0	0	0	0	0	0	0
6322038	RRD1	0	0	0	0	0	0	0	0	0	0	0	0	0

Table S1 - Smith-Kinnaman, *et al* (2014) Abbreviations: %SC = percent sequence coverage, UP = unique peptides, PSM = peptide spectrum matches

Accession	Acronym	# PSM TAP_Rtr1_WT_1	%SC TAP_Rtr1_WT_2	UP TAP_Rtr1_WT_2	# PSM TAP_Rtr1_WT_2	%SC TAP_Rtr1_WT_3	UP TAP_Rtr1_WT_3	# PSM TAP_Rtr1_WT_3	%SC TAP_Rtr1_WT_4	UP TAP_Rtr1_WT_4	# PSM TAP_Rtr1_WT_4	%SC TAP_Rtr1_ctk1_deletion	UP TAP_Rtr1_ctk1_deletion	# PSM TAP_Rtr1_ctk1_deletion
50593217	PHB2	0	0	0	0	0	0	0	0	0	0	0	0	0
6322721	PMU1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323046	POM34	0	0	0	0	0	0	0	0	0	0	0	0	0
398365845	PPS1	0	0	0	0	0	0	0	0	0	0	0	0	0
6319425	PSY4	0	0	0	0	0	0	0	0	0	0	0	0	0
6324664	PTC5	0	0	0	0	0	0	0	0	0	0	0	0	0
6323557	YML082W	0	0	0	0	0	0	0	0	0	0	0	0	0
6322071	QDR1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324944	RAD17	0	0	0	0	0	0	0	0	0	0	0	0	0
6323611	RCF1	0	0	0	0	0	0	0	0	0	0	0	0	0
6325351	RDS3	0	0	0	0	0	0	0	0	0	0	0	0	0
6325134	RNY1	0	0	0	0	0	0	0	0	0	0	0	0	0
398364597	RPC31	0	0	0	0	0	0	0	0	0	0	0	0	0
10383796	RRP43	0	0	0	0	0	0	0	0	0	0	0	0	0
6321292	RRT6	0	0	0	0	0	0	0	0	0	0	0	0	0
6319511	SCO1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322107	SDS3	0	0	0	0	0	0	0	0	0	0	0	0	0
6320964	SHO1	0	0	0	0	0	0	0	0	0	0	0	0	0
6319989	SHR3	0	0	0	0	0	0	0	0	0	0	0	0	0
6323164	SLX4	0	0	0	0	0	0	0	0	0	0	0	0	0
6320734	SNA2	0	0	0	0	0	0	0	0	0	0	0	0	0
6321636	SNG1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323084	SPT8	0	0	0	0	0	0	0	0	0	0	0	0	0
398364727	SWD2	0	0	0	0	0	0	0	0	0	0	0	0	0
398366141	TDA10	0	0	0	0	0	0	0	0	0	0	0	0	0
6321953	TDA11	0	0	0	0	0	0	0	0	0	0	0	0	0
398364509	TDA2	0	0	0	0	0	0	0	0	0	0	0	0	0
398365641	TIM23	0	0	0	0	0	0	0	0	0	0	0	0	0
44829555	TMA23	0	0	0	0	0	0	0	0	0	0	0	0	0
6322674	TPO5	0	0	0	0	0	0	0	0	0	0	0	0	0
37362616	UBP14	0	0	0	0	0	0	0	0	0	0	0	0	0
398365111	UTH1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322307	VPS35	0	0	0	0	0	0	0	0	0	0	0	0	0
398366649	VPS3	0	0	0	0	0	0	0	0	0	0	0	0	0
6323929	ZDS1	0	0	0	0	0	0	0	0	0	0	0	0	0
14318463	AAD6	0	0	0	0	0	0	0	0	0	0	0	0	0
37362646	BLM10	0	0	0	0	0	0	0	0	0	0	0	0	0

Table S1 - Smith-Kinnaman, *et al* (2014) Abbreviations: %SC = percent sequence coverage, UP = unique peptides, PSM = peptide spectrum matches

Accession	Acronym	# PSM TAP_Rtr1_WT_1	%SC TAP_Rtr1_WT_2	UP TAP_Rtr1_WT_2	# PSM TAP_Rtr1_WT_2	%SC TAP_Rtr1_WT_3	UP TAP_Rtr1_WT_3	# PSM TAP_Rtr1_WT_3	%SC TAP_Rtr1_WT_4	UP TAP_Rtr1_WT_4	# PSM TAP_Rtr1_WT_4	%SC TAP_Rtr1_ctk1_deletion	UP TAP_Rtr1_ctk1_deletion	# PSM TAP_Rtr1_ctk1_deletion
398365719	CLB6	0	0	0	0	0	0	0	0	0	0	0	0	0
6324674	CRC1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321317	GPG1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324832	HNT3	0	0	0	0	0	0	0	0	0	0	0	0	0
6321177	YGL260W	0	0	0	0	0	0	0	0	0	0	0	0	0
6323877	YMR221C	0	0	0	0	0	0	0	0	0	0	0	0	0
6319408	KIP1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324872	MUM3	0	0	0	0	0	0	0	0	0	0	0	0	0
6323136	REX3	0	0	0	0	0	0	0	0	0	0	0	0	0
398366181	SLI1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323658	SOK2	0	0	0	0	0	0	0	0	0	0	0	0	0
6320871	ZRG8	0	0	0	0	0	0	0	0	0	0	0	0	0
6324461	MDY2	0	0	0	0	0	0	0	0	0	0	0	0	0
6324739	SEY1	0	0	0	0	0	0	0	0	0	0	0	0	0
398365665	YNR021W	0	0	0	0	0	0	0	0	0	0	0	0	0
6322465	POL31	0	0	0	0	0	0	0	0	0	0	0	0	0
6323610	NDC1	0	0	0	0	0	0	0	0	0	0	0	0	0
6323736	YTA12	0	1.82	1	1	0	0	0	0	0	0	0	0	0
6323671	FAR8	0	0	0	0	0	0	0	0	0	0	0	0	0
6319503	CDS1	0	0	0	0	0	0	0	0	0	0	0	0	0
398366089	MPD1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321373	ALG2	0	0	0	0	0	0	0	0	0	0	0	0	0
6325397	LOA1	0	0	0	0	0	0	0	0	0	0	0	0	0
116006497	MRPL15	0	0	0	0	0	0	0	0	0	0	0	0	0
330443583	ERG7	0	0	0	0	0	0	0	0	0	0	0	0	0
6324069	LTO1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324930	MSC6	0	0	0	0	0	0	0	0	0	0	0	0	0
6320901	PCL6	0	0	0	0	0	0	0	0	0	0	0	0	0
398365081	SPC34	0	0	0	0	0	0	0	0	0	0	0	0	0
6321878	NAM8	0	0	0	0	0	0	0	0	0	0	0	0	0
398364895	RAV1	0	0	0	0	0	0	0	0	0	0	0	0	0
42759860	TOR2	0	0	0	0	0	0	0	0	0	0	0	0	0
14270687	AST1	0	0	0	0	0	0	0	0	0	0	0	0	0
398364431	AGE2	0	0	0	0	0	0	0	0	0	0	0	0	0
398365583	GAC1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324345	RCF2	0	0	0	0	0	0	0	0	0	0	0	0	0
6322351	GZF3	0	0	0	0	0	0	0	0	0	0	0	0	0

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Accession	Acronym	# PSM TAP_Rtr1_WT_1	%SC TAP_Rtr1_WT_2	UP TAP_Rtr1_WT_2	# PSM TAP_Rtr1_WT_2	%SC TAP_Rtr1_WT_3	UP TAP_Rtr1_WT_3	# PSM TAP_Rtr1_WT_3	%SC TAP_Rtr1_WT_4	UP TAP_Rtr1_WT_4	# PSM TAP_Rtr1_WT_4	%SC TAP_Rtr1_ctk1_deletion	UP TAP_Rtr1_ctk1_deletion	# PSM TAP_Rtr1_ctk1_deletion
330443362	BDH1	0	0	0	0	0	0	0	0	0	0	0	0	0
6325377	CLB5	0	0	0	0	0	0	0	0	0	0	0	0	0
6324301	CRZ1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321426	ERG4	0	0	0	0	0	0	0	0	0	0	0	0	0
6322803	ELM1	0	0	0	0	0	0	0	0	0	0	0	0	0
398366135	FLD1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321381	GEP7	0	0	0	0	0	0	0	0	0	0	0	0	0
6325242	HST2	0	0	0	0	0	0	0	0	0	0	0	0	0
330443455	YBR138C	0	0	0	0	0	0	0	0	0	0	0	0	0
6320002	YDL199C	0	0	0	0	0	0	0	0	0	0	0	0	0
6320294	YDR089W	0	0	0	0	0	0	0	0	0	0	0	0	0
6322972	YLL056C	0	0	0	0	0	0	0	0	0	0	0	0	0
6323358	YLR326W	0	0	0	0	0	0	0	0	0	0	0	0	0
6325189	YPL068C	0	0	0	0	0	0	0	0	0	0	0	0	0
398366259	KEL2	0	0	0	0	0	0	0	0	0	0	0	0	0
6324755	LAS17	0	0	0	0	0	0	0	0	0	0	0	0	0
6323686	MCM1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321441	PEX31	0	0	0	0	0	0	0	0	0	0	0	0	0
6324436	PFK27	0	0	0	0	0	0	0	0	0	0	0	0	0
398366391	PIP2	0	0	0	0	0	0	0	0	0	0	0	0	0
6323238	PNP1	0	0	0	0	0	0	0	0	0	0	0	0	0
6319818	RRP7	0	0	0	0	0	0	0	0	0	0	0	0	0
6323655	SEC59	0	0	0	0	0	0	0	0	0	0	0	0	0
6324650	SKI7	0	0	0	0	0	0	0	0	0	0	0	0	0
6324847	TPO4	0	0	0	0	0	0	0	0	0	0	0	0	0
398366289	RMD5	0	0	0	0	0	0	0	0	0	0	0	0	0
398364689	YVH1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324543	GAS5	0	0	0	0	0	0	0	0	0	0	0	0	0
6322303	CIS3	0	0	0	0	0	0	0	0	0	0	0	0	0
6325237	ULP1	0	0	0	0	0	0	0	0	0	0	0	0	0
116006493	HSP150	0	0	0	0	0	0	0	0	0	0	0	0	0
6226534	VAR1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321942	IMP3	0	0	0	0	0	0	0	0	0	0	0	0	0
6320857	SBH2	0	0	0	0	0	0	0	0	0	0	0	0	0
6321909	TOM71	0	0	0	0	0	0	0	0	0	0	0	0	0
6321566	YGR127W	0	0	0	0	0	0	0	0	0	0	0	0	0
6323942	YML33	0	0	0	0	0	0	0	0	0	0	0	0	0

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Accession	Acronym	# PSM TAP_Rtr1_WT_1	%SC TAP_Rtr1_WT_2	UP TAP_Rtr1_WT_2	# PSM TAP_Rtr1_WT_2	%SC TAP_Rtr1_WT_3	UP TAP_Rtr1_WT_3	# PSM TAP_Rtr1_WT_3	%SC TAP_Rtr1_WT_4	UP TAP_Rtr1_WT_4	# PSM TAP_Rtr1_WT_4	%SC TAP_Rtr1_ctk1_deletion	UP TAP_Rtr1_ctk1_deletion	# PSM TAP_Rtr1_ctk1_deletion
6325075	CTI6	0	0	0	0	0	0	0	0	0	0	0	0	0
6323612	USA1	0	0	0	0	0	0	0	0	0	0	0	0	0
6324845	FSF1	0	0	0	0	0	0	0	0	0	0	0	0	0
398365295	YDR056C	0	0	0	0	0	0	0	0	0	0	0	0	0
6324510	APM4	0	0	0	0	0	0	0	0	0	0	0	0	0
6323263	TOP3	0	0	0	0	0	0	0	0	0	0	0	0	0
41629680	FMP21	0	0	0	0	0	0	0	0	0	0	0	0	0
6319813	GFD2	0	0	0	0	0	0	0	0	0	0	0	0	0
6324214	YNL115C	0	0	0	0	0	0	0	0	0	0	0	0	0
398364237	RML2	0	0	0	0	0	0	0	0	0	0	0	0	0
398365189	OCA2	0	0	0	0	0	0	0	0	0	0	0	0	0
398366517	SPC110	0	0	0	0	0	0	0	0	0	0	0	0	0
6323897	YHM2	0	0	0	0	0	0	0	0	0	0	0	0	0
6323573	ERV41	0	0	0	0	0	0	0	0	0	0	0	0	0
6320503	SUR2	0	0	0	0	0	0	0	0	0	0	0	0	0
6319643	TYR1	0	0	0	0	0	0	0	0	0	0	0	0	0
398364575	SBH1	0	0	0	0	0	0	0	0	0	0	0	0	0
6320189	TSC13	0	0	0	0	0	0	0	0	0	0	0	0	0
6324066	YIF1	0	0	0	0	0	0	0	0	0	0	0	0	0
6321596	CHO2	0	0	0	0	0	0	0	0	0	0	0	0	0
6321331	RMD9	0	0	0	0	0	0	0	0	0	0	0	0	0
6323745	ATP25	0	0	0	0	0	0	0	0	0	0	0	0	0
6321861	TRM5	0	0	0	0	0	0	0	0	0	0	0	0	0
6321963	SBP8	0	0	0	0	0	0	0	0	0	0	0	0	0
6325448	RPC82	0	0	0	0	0	0	0	0	0	0	0	0	0
6325370	PIS1	0	0	0	0	0	0	0	0	0	0	0	0	0
6319804	EMC1	0	0	0	0	0	0	0	0	0	0	0	0	0
6322762	CAB3	0	0	0	0	0	0	0	0	0	0	0	0	0
99030930	ZIM17	0	0	0	0	0	0	0	0	0	0	0	0	0

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Accession	Acronym	%SC FLAG_Rtr1_1	UP FLAG_Rtr1_1	# PSM FLAG_Rtr1_1	%SC FLAG_Rtr1_ctk1_deletion	UP FLAG_Rtr1_ctk1_deletion	# PSM FLAG_Rtr1_ctk1_deletion	%SC FLAG_Rtr1_2	UP FLAG_Rtr1_2	# PSM FLAG_Rtr1_2	%SC Rpb3_TAP_WT	UP Rpb3_TAP_WT	# PSM Rpb3_TAP_WT
398364847	RTR1	47.79	12	728	48.67	10	465	45.58	11	680	43.81	7	20
6320061	RPB1	21.00	33	863	13.21	18	124	19.91	27	406	65.67	128	14665
398365417	RPB2	18.63	20	360	8.33	8	54	16.34	16	167	73.20	105	14108
398364469	RPB3	29.25	6	84	9.12	2	6	35.85	7	42	74.53	26	5873
6322321	RPB4	28.51	3	5	4.98	1	2	0	0	0	82.81	18	4185
6319630	RPB5	20.00	3	30	13.02	2	7	21.86	3	30	63.26	17	3182
398366567	RPB7	7.60	1	2	0	0	0	0	0	0	87.13	13	2096
398365775	RPB10	0	0	0	0	0	0	0	0	0	68.57	6	1373
6325445	RPB6	0	0	0	14.19	1	2	14.19	1	3	87.10	12	1289
6321368	RPB9	20.49	2	5	0	0	0	0	0	0	71.31	8	1230
6324798	RPB8	25.34	3	51	0	0	0	17.12	2	7	70.55	13	944
6324569	RPB11	36.67	4	5	15.00	1	1	19.17	2	2	94.17	15	895
6323632	SPT5	10.91	8	16	0	0	0	0	0	0	61.71	52	636
6321625	TFG1	5.99	3	4	0	0	0	0	0	0	47.07	35	363
6321937	RPB12	38.57	2	21	0	0	0	28.57	1	44	52.86	4	356
398365043	TFG2	3.00	1	1	0	0	0	0	0	0	36.25	16	344
154199603	IWR1	0	0	0	0	0	0	0	0	0	43.06	12	160
398365457	SPT4	0	0	0	0	0	0	0	0	0	65.69	3	130
6325128	TAF14	6.56	1	1	0	0	0	0	0	0	35.25	6	77
398365155	NPA3	11.43	4	4	4.16	1	1	9.87	3	34	0	0	0
6323272	GPN3	0	0	0	4.78	1	1	5.15	1	1	0	0	0
6322163	IRR1	0.87	1	1	1.04	1	1	0	0	0	0	0	0
398366099	RRP41	4.07	1	1	0	0	0	0	0	0	3.66	1	1
398366555	UBA2	0	0	0	0	0	0	0	0	0	0	0	0
6323670	TAP42	23.77	6	127	6.01	2	37	15.85	5	43	0	0	0
6323004	SSA2	41.16	21	1833	45.07	19	399	44.13	22	613	38.65	17	63
6319505	RPL4A	6.63	2	66	43.09	12	417	33.98	10	416	44.20	11	82
398364991	RPL4B	6.63	2	66	38.67	11	416	33.43	9	388	39.78	9	76
398365303	RPL43B	19.57	1	49	29.35	3	168	30.43	4	100	43.48	6	67
398364349	RPL2A	4.33	1	194	32.68	6	329	27.17	4	299	26.38	5	62
6325337	TEF1	17.03	10	430	30.13	11	342	28.60	10	297	40.61	12	57
144228166	SSA1	40.97	21	1735	54.52	21	476	43.93	22	606	32.55	15	57
6319559	RPL19A	19.05	3	49	30.16	7	125	23.81	4	118	29.63	7	48
6320065	RPL35A	16.67	2	3	22.50	4	18	19.17	5	43	34.17	5	48
398365603	RPS4A	19.92	4	12	34.87	8	145	24.14	4	80	35.63	8	40
398365321	RPS6B	16.53	3	7	42.80	11	382	16.95	4	26	40.68	9	38
398364655	SSA4	8.88	5	666	9.50	5	170	6.23	4	124	12.77	7	35

Table S1 - Smith-Kinnaman, *et al* (2014) Abbreviations: %SC = percent sequence coverage, UP = unique peptides, PSM = peptide spectrum matches

Accession	Acronym	%SC FLAG_Rtr1_1	UP FLAG_Rtr1_1	# PSM FLAG_Rtr1_1	%SC FLAG_Rtr1_ctk1_deletion	UP FLAG_Rtr1_ctk1_deletion	# PSM FLAG_Rtr1_ctk1_deletion	%SC FLAG_Rtr1_2	UP FLAG_Rtr1_2	# PSM FLAG_Rtr1_2	%SC Rpb3_TAP_WT	UP Rpb3_TAP_WT	# PSM Rpb3_TAP_WT
398366603	RPS17B	44.12	5	40	45.59	6	246	31.62	4	85	47.06	7	34
6324533	RPS15	16.90	2	15	30.28	3	171	30.28	3	21	30.28	3	34
6323104	RPL10	12.22	3	3	25.34	5	110	17.19	4	9	18.55	3	33
6319396	SSA3	11.09	6	613	15.56	7	57	8.47	5	234	9.55	6	33
6321786	RPL14B	17.39	4	82	22.46	3	68	13.77	2	34	33.33	5	31
6322847	RPL14A	23.91	5	83	22.46	3	68	13.77	2	34	33.33	5	31
6324670	RPS7A	30.00	6	195	37.37	5	28	13.16	2	15	46.32	7	31
6322668	RPL17A	7.07	1	1	39.67	6	236	34.78	5	136	35.33	5	27
398365285	CAX4	0	0	0	0	0	0	0	0	0	10.88	1	25
6322284	RPL17B	7.07	1	1	39.67	6	235	34.78	5	116	29.89	4	21
398364883	RPS7B	38.95	7	204	24.21	4	49	14.21	2	9	35.79	6	21
6323791	RPL13B	20.60	4	125	29.65	7	227	34.17	6	40	33.17	5	20
6320121	RPL13A	20.60	4	125	29.65	7	227	32.66	5	39	33.17	5	20
6324120	SSB2	51.71	25	2235	35.89	15	232	35.56	15	238	19.25	8	19
6323577	RPS1B	11.37	3	66	44.71	11	295	20.78	5	20	21.57	5	16
6325157	ATG21	0	0	0	0	0	0	0	0	0	3.83	1	16
6323474	RPS1A	11.37	3	32	48.24	12	237	20.78	5	20	16.47	4	15
398364725	RPL23B	5.84	1	1	16.79	2	14	10.95	1	63	31.39	3	15
6319972	SSB1	51.71	25	2462	32.46	14	230	34.26	15	231	15.82	7	15
154200011	RPL20B	20.35	4	106	34.30	5	192	30.81	5	49	29.07	4	15
6322989	UBI4	32.89	2	304	0	0	0	50.00	3	12	32.89	2	15
9755341	RPS16A	29.37	4	201	48.25	6	47	27.27	3	35	28.67	3	14
6319378	RPL32	0	0	0	30.00	4	110	17.69	2	176	17.69	2	14
6325061	APL5	6.01	4	5	0	0	0	0	0	0	1.93	1	14
398364505	RPS3	39.17	8	296	52.92	10	454	21.67	4	39	30.83	5	13
398365351	RPS13	23.84	3	45	51.66	7	277	33.77	4	41	33.11	4	13
6324260	RPL16B	17.17	3	12	19.70	4	59	19.70	4	82	18.69	5	13
398365605	RPS30B	15.87	1	6	15.87	1	8	0	0	0	28.57	3	12
6323481	RPL6B	27.27	5	89	37.50	6	88	12.50	2	55	16.48	2	11
398365377	RPS9B	32.31	7	80	29.74	7	109	12.31	2	20	23.08	6	11
6324265	YDJ1	11.25	3	53	5.87	2	2	11.00	4	24	28.36	5	11
398364745	ATP7	7.47	1	1	0	0	0	0	0	0	40.23	5	11
6321464	RPS25A	21.30	3	6	39.81	5	49	21.30	2	5	14.81	3	10
6323077	RPS0B	8.33	2	5	0	0	0	0	0	0	4.76	1	10
398365071	RPS11A	13.46	2	6	26.28	5	22	14.10	2	48	17.31	2	10
6321653	RPS0A	8.33	2	5	0	0	0	0	0	0	4.76	1	10
6323465	CNA1	2.53	1	1	0	0	0	0	0	0	17.36	6	10

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Accession	Acronym	%SC FLAG_Rtr1_1	UP FLAG_Rtr1_1	# PSM FLAG_Rtr1_1	%SC FLAG_Rtr1_ctk1_deletion	UP FLAG_Rtr1_ctk1_deletion	# PSM FLAG_Rtr1_ctk1_deletion	%SC FLAG_Rtr1_2	UP FLAG_Rtr1_2	# PSM FLAG_Rtr1_2	%SC Rpb3_TAP_WT	UP Rpb3_TAP_WT	# PSM Rpb3_TAP_WT
6321335	RPL28	16.11	2	6	18.79	3	155	17.45	3	22	30.87	5	9
6322505	SSC1	29.05	15	568	15.29	7	37	30.73	13	77	6.27	3	9
6323567	RPL6A	15.34	3	48	31.82	5	77	12.50	2	40	8.52	1	8
6321754	RPL8A	30.47	8	88	53.52	14	355	35.94	10	90	18.36	4	8
6322984	RPL8B	30.47	8	88	50.78	14	377	36.72	11	91	18.36	4	8
6323615	RPS18B	29.45	4	91	41.10	6	120	13.01	2	5	35.62	5	8
398366307	RPA190	20.19	28	190	0.72	1	1	0	0	0	0.54	1	8
6324637	RPL3	20.67	10	27	27.13	8	194	28.94	9	144	11.37	3	7
6320128	RPL31A	0	0	0	38.05	4	18	14.16	1	2	30.97	3	7
398366143	RPL31B	0	0	0	30.09	3	17	14.16	1	2	30.97	3	7
398365761	RPS23A	0	0	0	13.10	2	2	0	0	0	26.21	2	7
6322137	RPL34B	6.61	1	32	6.61	1	49	0	0	0	20.66	2	7
6321315	RPS2	11.02	2	27	44.49	9	159	13.39	2	48	12.60	2	6
6320949	RPS8B	14.00	2	78	34.50	6	280	20.50	3	157	21.00	3	6
6321798	RPL27A	16.91	2	122	37.50	6	97	34.56	5	68	22.06	3	6
6325176	RPS9A	32.99	7	73	21.32	6	99	4.06	1	6	23.35	4	6
86558907	RHR2	24.40	5	114	11.60	2	23	11.20	2	9	15.60	3	6
6322058	RPL16A	21.61	4	10	14.07	3	17	19.60	4	30	18.59	4	6
6324027	RPS19B	50.00	6	230	45.14	5	36	20.14	2	9	24.31	2	6
6323090	RPL22A	18.18	1	29	41.32	2	5	18.18	1	13	32.23	2	6
6320142	RPS29B	17.86	1	1	0	0	0	0	0	0	17.86	1	6
6324807	KIN4	2.88	2	2	0	0	0	0	0	0	2.38	1	6
6321522	RPL11B	12.64	2	26	27.59	4	102	8.05	1	5	13.79	2	5
6322583	RPS5	26.22	6	292	21.33	4	331	11.56	2	20	12.44	2	5
6325126	RPL5	7.74	2	9	21.89	4	34	21.89	4	29	10.77	2	5
6323073	PDC1	27.35	12	175	36.41	12	388	29.66	10	190	6.04	2	5
398366277	VMA4	40.77	8	110	4.72	1	4	12.45	3	15	21.46	3	5
6323824	HOT1	0	0	0	0	0	0	0	0	0	6.40	2	5
6325066	NAB3	0	0	0	0	0	0	1.87	1	1	7.48	4	5
398364517	RPS24A	13.33	2	62	37.78	5	114	11.11	1	38	15.56	2	4
6321362	RPL7A	21.72	4	67	30.74	7	129	27.05	6	96	9.84	2	4
6325058	RPL7B	18.03	3	63	30.74	7	98	23.36	5	92	9.84	2	4
37362649	GUS1	15.96	11	104	7.20	5	40	8.47	5	20	2.82	2	4
398365909	RPL24B	7.74	1	1	16.77	2	19	0	0	0	16.13	3	4
6324707	EFT1	26.01	20	570	13.90	10	71	17.93	11	84	8.19	4	4
6323376	RPL26A	35.43	7	49	30.71	5	17	18.11	3	48	14.17	2	4
116006491	RPL26B	35.43	7	53	30.71	5	17	18.11	3	48	14.17	2	4

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Accession	Acronym	%SC FLAG_Rtr1_1	UP FLAG_Rtr1_1	# PSM FLAG_Rtr1_1	%SC FLAG_Rtr1_ctk1_deletion	UP FLAG_Rtr1_ctk1_deletion	# PSM FLAG_Rtr1_ctk1_deletion	%SC FLAG_Rtr1_2	UP FLAG_Rtr1_2	# PSM FLAG_Rtr1_2	%SC Rpb3_TAP_WT	UP Rpb3_TAP_WT	# PSM Rpb3_TAP_WT
6325006	RPL36B	33.00	4	39	42.00	5	298	33.00	5	53	7.00	1	4
6323848	RPL36A	33.00	4	39	33.00	4	282	23.00	3	51	7.00	1	4
398366579	RPL12B	33.33	4	538	28.48	3	144	37.58	4	164	16.97	2	4
6321540	NOP7	7.93	3	3	0	0	0	0	0	0	2.98	1	4
398365599	PDC6	3.37	1	19	3.37	1	28	4.97	2	66	3.37	1	4
6323163	PDC5	7.28	3	35	9.59	3	35	7.82	2	67	3.37	1	4
6323583	CMP2	2.65	1	1	0	0	0	0	0	0	8.61	3	4
398365991	CLC1	4.29	1	2	6.87	1	3	11.59	2	16	12.45	2	4
37362619	RXT2	0	0	0	0	0	0	0	0	0	3.72	1	4
10383793	RPS14A	37.96	5	133	19.71	4	10	29.93	3	4	28.47	2	3
6322271	RPS22A	23.85	3	23	25.38	3	24	12.31	1	13	19.23	2	3
6321407	RPL24A	7.74	2	2	22.58	3	18	0	0	0	9.68	2	3
6323357	RPL38	32.05	2	95	28.21	2	16	19.23	1	11	19.23	1	3
398366183	HTB1	13.74	2	11	0	0	0	0	0	0	11.45	1	3
398364287	GCN1	8.57	20	78	6.29	12	47	6.96	13	38	0.60	1	3
6320016	VMA1	20.63	21	108	5.32	4	8	11.95	9	75	1.87	1	3
14318481	TUB2	13.79	6	99	8.75	3	21	6.56	2	7	15.10	3	3
398364585	KAR2	14.66	8	99	15.69	8	154	8.21	4	41	1.76	1	3
6323196	RPS31	10.53	1	2	0	0	0	0	0	0	22.37	1	3
6321013	PAB1	19.58	10	168	9.01	4	12	5.55	2	9	4.51	2	3
6324993	FUM1	9.43	4	29	0	0	0	3.07	1	2	3.28	1	3
398366075	RPS29A	14.29	1	1	14.29	1	1	0	0	0	17.86	1	3
6322755	YJU2	4.32	1	1	0	0	0	0	0	0	12.23	2	3
398366059	PLP2	3.50	1	1	0	0	0	0	0	0	3.50	1	3
6320718	SMT3	10.89	1	51	0	0	0	0	0	0	32.67	2	3
398365031	YBR139W	0	0	0	0	0	0	0	0	0	6.10	2	3
6321850	FYV4	0	0	0	0	0	0	0	0	0	14.62	1	3
398366083	TDH3	52.11	14	985	58.73	13	441	34.64	10	475	7.53	2	2
6319279	CDC19	47.00	22	1858	44.00	19	634	31.00	14	344	3.60	1	2
6322468	TDH2	44.58	12	956	35.84	9	361	27.71	8	453	7.53	2	2
6321249	RPS26A	20.17	2	121	20.17	2	153	12.61	1	3	20.17	2	2
6321772	RPS20	38.02	5	361	31.40	3	14	9.92	1	32	9.92	1	2
14318474	SEC53	25.20	6	25	32.68	5	15	11.81	2	21	5.51	1	2
6320589	YRA1	22.12	5	187	9.73	2	13	5.75	1	2	5.75	1	2
6320805	ECM10	4.50	4	64	0	0	0	5.12	2	6	1.40	1	2
6323776	ECM16	1.66	2	2	0	0	0	0	0	0	1.10	1	2
6320596	RVS167	9.75	3	5	0	0	0	14.94	4	20	5.19	2	2

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Accession	Acronym	%SC FLAG_Rtr1_1	UP FLAG_Rtr1_1	# PSM FLAG_Rtr1_1	%SC FLAG_Rtr1_ctk1_deletion	UP FLAG_Rtr1_ctk1_deletion	# PSM FLAG_Rtr1_ctk1_deletion	%SC FLAG_Rtr1_2	UP FLAG_Rtr1_2	# PSM FLAG_Rtr1_2	%SC Rpb3_TAP_WT	UP Rpb3_TAP_WT	# PSM Rpb3_TAP_WT
398366359	SLH1	0.51	1	1	0	0	0	0	0	0	2.80	2	2
6324321	SIS1	25.00	5	10	6.53	2	4	12.22	3	5	5.97	1	2
6319447	NCL1	17.54	10	77	1.90	1	1	0	0	0	5.56	2	2
6323112	EMP70	4.35	2	2	2.40	1	12	2.55	1	11	3.15	1	2
6324595	SFM1	3.29	1	1	0	0	0	0	0	0	12.68	1	2
330443411	UBP13	1.07	1	1	0	0	0	0	0	0	3.21	1	2
6323868	EFR3	3.58	2	4	0	0	0	0	0	0	2.05	1	2
330443676	CDC34	8.27	4	5	0	0	0	0	0	0	2.69	1	2
6320615	TRS120	0	0	0	0	0	0	0	0	0	1.16	1	2
6323487	FMP27	0	0	0	0	0	0	0	0	0	1.14	2	2
6320231	REG1	0	0	0	0	0	0	1.28	1	1	1.58	1	2
6324585	AUS1	0	0	0	1.08	1	5	3.59	3	4	1.15	1	2
6325048	RKM1	3.43	2	2	0	0	0	0	0	0	5.32	2	2
6323732	SEG1	5.52	4	6	0	0	0	0	0	0	1.56	1	2
398364779	YGL041W-	0	0	0	0	0	0	0	0	0	13.64	1	2
398365827	CAF130	0	0	0	0	0	0	0	0	0	1.07	1	2
6325063	RSA1	0	0	0	0	0	0	0	0	0	6.30	1	2
398365559	MSH6	0	0	0	0	0	0	0	0	0	1.85	2	2
398365727	YNR034W-	0	0	0	0	0	0	0	0	0	11.22	1	2
6323683	YET2	0	0	0	0	0	0	0	0	0	11.88	1	2
330443366	GPB2	0	0	0	0	0	0	0	0	0	1.14	1	2
6325012	HUT1	0	0	0	0	0	0	0	0	0	6.19	1	2
99030927	KKQ8	0	0	0	0	0	0	0	0	0	1.10	1	2
398364567	MAD1	0	0	0	0	0	0	0	0	0	2.14	2	2
6320763	RMD6	0	0	0	0	0	0	0	0	0	6.49	1	2
398365009	MEC1	24.58	54	2197	8.91	17	163	17.53	36	383	0.68	1	1
398364407	RPL9A	33.51	4	41	24.08	4	56	25.65	4	105	5.24	1	1
6324298	HHF2	21.36	2	7	33.01	3	131	40.78	4	110	11.65	1	1
6324262	RPL9B	33.51	4	30	14.14	3	43	15.71	3	100	5.24	1	1
398364523	TDH1	38.25	11	237	39.46	10	369	23.49	7	348	4.22	1	1
398364951	VMA2	36.17	14	511	22.63	8	39	24.18	9	53	2.71	1	1
6321333	ARC1	14.63	5	47	7.18	2	2	7.18	2	13	4.26	1	1
6321408	RPL30	44.76	3	108	39.05	4	89	27.62	3	36	11.43	1	1
6324445	RPL25	25.35	4	68	34.51	4	182	42.25	5	31	9.15	1	1
6325114	RPL33A	24.30	2	54	29.91	3	83	14.95	1	58	10.28	1	1
398365881	RPL33B	9.35	1	2	29.91	3	63	14.95	1	51	10.28	1	1
398364339	THS1	17.44	11	51	3.68	2	7	5.99	3	6	1.23	1	1

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Accession	Acronym	%SC FLAG_Rtr1_1	UP FLAG_Rtr1_1	# PSM FLAG_Rtr1_1	%SC FLAG_Rtr1_ctk1_deletion	UP FLAG_Rtr1_ctk1_deletion	# PSM FLAG_Rtr1_ctk1_deletion	%SC FLAG_Rtr1_2	UP FLAG_Rtr1_2	# PSM FLAG_Rtr1_2	%SC Rpb3_TAP_WT	UP Rpb3_TAP_WT	# PSM Rpb3_TAP_WT
330443609	URA2	16.26	30	229	6.01	10	24	4.29	7	21	0.59	1	1
6323209	SAM1	13.61	5	108	12.04	3	22	10.99	3	24	2.36	1	1
398364415	HXK1	7.01	3	20	6.80	3	38	12.99	4	11	3.71	1	1
6321232	CHC1	8.65	13	75	7.20	10	21	6.17	8	51	0.73	1	1
6322352	UTP10	2.94	4	5	0	0	0	0.90	1	1	0.90	1	1
398366655	SAM2	11.20	4	36	9.11	2	17	8.07	2	14	2.34	1	1
6322115	RPN2	15.56	13	33	6.67	5	11	6.03	5	15	1.06	1	1
6320073	RPP1B	15.09	1	178	15.09	1	12	15.09	1	2	15.09	1	1
6320122	RPP1A	25.47	2	4	0	0	0	0	0	0	20.75	1	1
6323693	ERB1	3.97	3	9	0	0	0	0	0	0	2.60	1	1
6320784	VMA8	3.91	1	8	0	0	0	4.30	1	3	4.30	1	1
6323087	SHM2	19.83	9	69	6.18	2	14	8.74	3	32	1.92	1	1
6320119	SUB2	4.26	2	3	7.62	3	38	3.36	1	1	7.17	1	1
6320573	ESF1	7.64	4	4	0	0	0	0	0	0	2.39	1	1
6323179	STM1	13.92	2	5	0	0	0	7.33	1	11	8.79	1	1
398366241	SEN1	0.49	1	1	0	0	0	0	0	0	0.58	1	1
6323763	ASC1	20.06	6	254	3.76	1	2	4.70	1	1	4.70	1	1
6324772	BFR1	17.87	7	28	2.55	1	3	4.04	1	2	3.19	1	1
6320175	ARP2	6.91	2	9	0	0	0	11.25	3	6	5.12	1	1
398366669	EMI2	0	0	0	0	0	0	0	0	0	2.80	1	1
6323389	RSC2	0	0	0	0	0	0	0	0	0	2.02	1	1
6324663	VPS21	5.24	1	1	12.38	2	4	7.14	1	1	8.57	1	1
6319543	TAT1	2.10	1	1	0	0	0	6.46	3	7	4.36	1	1
6325417	KRE6	7.92	4	59	2.08	1	1	6.39	3	11	2.64	1	1
6324021	KRI1	6.09	3	8	0	0	0	1.69	1	1	2.20	1	1
6323454	YLR422W	0	0	0	0	0	0	0.47	1	1	0.67	1	1
6319756	PAF1	24.04	7	65	0	0	0	0	0	0	2.25	1	1
6323725	SEC14	8.55	4	10	3.29	1	1	0	0	0	7.57	1	1
6323368	SGD1	3.89	3	4	0	0	0	0	0	0	2.45	1	1
6322598	IML1	4.99	6	11	0	0	0	0	0	0	1.14	1	1
398366503	YDR341C	7.74	4	13	0	0	0	0	0	0	1.65	1	1
6320423	RAD9	0	0	0	0	0	0	0	0	0	1.45	1	1
6325147	GDE1	10.87	10	38	0	0	0	1.23	1	1	1.55	1	1
6319585	CMD1	38.10	4	19	8.84	1	2	16.33	2	6	8.84	1	1
6322946	PTR2	0	0	0	0	0	0	8.65	3	42	3.66	1	1
398366323	GND2	4.47	2	79	2.03	1	6	0	0	0	5.08	1	1
6324231	RAS2	18.32	4	4	0	0	0	0	0	0	4.66	1	1

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Accession	Acronym	%SC FLAG_Rtr1_1	UP FLAG_Rtr1_1	# PSM FLAG_Rtr1_1	%SC FLAG_Rtr1_ctk1_deletion	UP FLAG_Rtr1_ctk1_deletion	# PSM FLAG_Rtr1_ctk1_deletion	%SC FLAG_Rtr1_2	UP FLAG_Rtr1_2	# PSM FLAG_Rtr1_2	%SC Rpb3_TAP_WT	UP Rpb3_TAP_WT	# PSM Rpb3_TAP_WT
6320637	TIF35	15.33	3	6	0	0	0	0	0	0	2.55	1	1
398364223	NPR2	7.80	4	13	0	0	0	0	0	0	2.44	1	1
6325390	SPN1	13.66	5	14	0	0	0	0	0	0	3.41	1	1
6324578	DNL4	0	0	0	0	0	0	0	0	0	1.69	1	1
6319291	FRT2	0	0	0	0	0	0	0	0	0	2.84	1	1
6322242	HXT9	0	0	0	0	0	0	0	0	0	4.06	1	1
6322272	RPL39	0	0	0	0	0	0	0	0	0	15.69	1	1
14318518	VTC2	1.81	1	1	1.45	1	1	6.52	3	3	1.57	1	1
330443752	THI22	0	0	0	1.75	1	12	3.15	2	5	2.97	1	1
6325175	MOT1	0.54	1	1	1.12	1	1	0	0	0	0.80	1	1
6322796	DEF1	6.64	3	7	1.08	1	1	0	0	0	4.20	1	1
398365059	PTK2	1.47	1	1	0	0	0	0	0	0	2.81	1	1
6320345	DOP1	1.88	2	2	0	0	0	0	0	0	0.71	1	1
6323863	HFA1	0.52	1	2	0	0	0	0	0	0	1.08	1	1
6322948	MLP1	1.12	2	2	0	0	0	0	0	0	0.64	1	1
6322999	FRA1	2.94	2	2	0	0	0	0	0	0	2.27	1	1
6324491	IRA2	0.23	1	2	0	0	0	0	0	0	0.23	1	1
6324215	RPC19	37.32	4	11	0	0	0	0	0	0	10.56	1	1
6320419	UPC2	0	0	0	0	0	0	0	0	0	3.40	1	1
398364627	RDH54	0	0	0	0	0	0	0	0	0	2.82	1	1
6321752	VMR1	0	0	0	0	0	0	0	0	0	0.75	1	1
6321793	TIM10	0	0	0	0	0	0	0	0	0	7.53	1	1
6322032	BNR1	0	0	0	0	0	0	0	0	0	1.09	1	1
6325074	RTT10	0	0	0	0	0	0	0	0	0	0.69	1	1
6325235	RAD1	0	0	0	0	0	0	0	0	0	1.82	1	1
6323869	CEF1	3.39	1	1	0	0	0	2.20	1	1	2.20	1	1
6323917	TPS3	4.46	4	6	0	0	0	1.61	1	1	2.47	1	1
6321552	SPT6	8.34	11	17	0	0	0	1.24	1	1	0.69	1	1
6320853	BIM1	0	0	0	0	0	0	4.65	1	1	4.07	1	1
398364243	YEL043W	0	0	0	0	0	0	1.78	1	1	1.15	1	1
6320027	DLD1	0	0	0	0	0	0	2.21	1	1	3.58	1	1
6323356	PEX30	0	0	0	0	0	0	3.44	1	1	3.25	1	1
6320799	ANP1	0	0	0	0	0	0	3.60	1	2	4.40	1	1
6324393	YNR065C	3.14	3	57	0	0	0	1.25	1	7	1.70	1	1
6323266	THI7	0	0	0	0	0	0	5.02	2	8	6.02	1	1
6323445	YLR413W	2.96	2	2	0	0	0	5.78	3	14	2.52	1	1
398364667	THO2	0.63	1	1	0.75	1	1	0	0	0	1.19	1	1

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Accession	Acronym	%SC FLAG_Rtr1_1	UP FLAG_Rtr1_1	# PSM FLAG_Rtr1_1	%SC FLAG_Rtr1_ctk1_deletion	UP FLAG_Rtr1_ctk1_deletion	# PSM FLAG_Rtr1_ctk1_deletion	%SC FLAG_Rtr1_2	UP FLAG_Rtr1_2	# PSM FLAG_Rtr1_2	%SC Rpb3_TAP_WT	UP Rpb3_TAP_WT	# PSM Rpb3_TAP_WT
37362637	JIP4	1.48	1	1	1.03	1	1	0	0	0	1.14	1	1
398364707	AAC3	3.58	1	1	6.19	2	2	0	0	0	8.79	1	1
6322570	YMR1	1.02	1	1	1.02	1	2	0	0	0	1.74	1	1
6324879	ISW2	1.34	1	1	0	0	0	0	0	0	2.23	1	1
10383772	LEU2	6.32	1	1	0	0	0	0	0	0	6.32	1	1
6322079	HOS4	0.92	1	1	0	0	0	0	0	0	2.49	1	1
6321210	VID30	1.36	1	1	0	0	0	0	0	0	2.19	1	1
398365701	YNR029C	2.10	1	1	0	0	0	0	0	0	4.20	1	1
6320692	VPS52	1.40	1	1	0	0	0	0	0	0	2.03	1	1
398365525	SMD1	6.16	1	1	0	0	0	0	0	0	23.29	1	1
6322086	SLM1	1.60	1	1	0	0	0	0	0	0	1.75	1	1
398364897	CBP6	6.79	1	1	0	0	0	0	0	0	9.26	1	1
6323726	NAM7	0.93	1	1	0	0	0	0	0	0	1.75	1	1
6324982	SAM4	3.08	1	1	0	0	0	0	0	0	5.85	1	1
6320324	VBA4	1.69	1	1	0	0	0	0	0	0	3.78	1	1
6324612	HIR2	1.26	1	1	0	0	0	0	0	0	2.29	1	1
6324981	SAM3	2.39	1	1	0	0	0	0	0	0	3.24	1	1
6325379	AXL1	0.99	1	1	0	0	0	0	0	0	0.91	1	1
6321020	BRR2	0.46	1	1	0	0	0	0	0	0	0.83	1	1
6324694	GCY1	3.21	1	1	0	0	0	0	0	0	6.09	1	1
6322312	DAS1	1.06	1	1	0	0	0	0	0	0	2.71	1	1
398364625	YKL033W-	3.81	1	2	0	0	0	0	0	0	6.36	1	1
6320034	NRP1	3.06	2	2	0	0	0	0	0	0	2.50	1	1
6325374	YPR117W	0.40	1	2	0	0	0	0	0	0	0.68	1	1
6324546	MDM38	7.16	2	2	0	0	0	0	0	0	3.66	1	1
6323289	LCB5	2.33	1	3	0	0	0	0	0	0	2.33	1	1
6321205	TAN1	13.84	4	4	0	0	0	0	0	0	3.11	1	1
6319351	PHO11	1.71	1	4	0	0	0	0	0	0	4.71	1	1
6319523	REB1	6.67	4	5	0	0	0	0	0	0	3.70	1	1
6320921	YER077C	0	0	0	0	0	0	0	0	0	3.05	1	1
6320826	GLC3	0	0	0	0	0	0	0	0	0	2.41	1	1
398365141	INP53	0	0	0	0	0	0	0	0	0	1.99	1	1
398366583	SIP1	0	0	0	0	0	0	0	0	0	2.70	1	1
398364669	MAD3	0	0	0	0	0	0	0	0	0	3.88	1	1
6322700	DBR1	0	0	0	0	0	0	0	0	0	3.95	1	1
6323317	YLR287C	0	0	0	0	0	0	0	0	0	6.20	1	1
398365819	SAN1	0	0	0	0	0	0	0	0	0	3.44	1	1

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Accession	Acronym	%SC FLAG_Rtr1_1	UP FLAG_Rtr1_1	# PSM FLAG_Rtr1_1	%SC FLAG_Rtr1_ctk1_deletion	UP FLAG_Rtr1_ctk1_deletion	# PSM FLAG_Rtr1_ctk1_deletion	%SC FLAG_Rtr1_2	UP FLAG_Rtr1_2	# PSM FLAG_Rtr1_2	%SC Rpb3_TAP_WT	UP Rpb3_TAP_WT	# PSM Rpb3_TAP_WT
6319273	PTA1	0	0	0	0	0	0	0	0	0	1.78	1	1
6323592	RSE1	0	0	0	0	0	0	0	0	0	0.88	1	1
398364677	GLE2	0	0	0	0	0	0	0	0	0	3.56	1	1
6324505	RTG1	0	0	0	0	0	0	0	0	0	10.73	1	1
6325281	YME1	0	0	0	0	0	0	0	0	0	5.09	1	1
6320159	FAD1	0	0	0	0	0	0	0	0	0	5.88	1	1
6319711	ARC40	0	0	0	0	0	0	0	0	0	3.65	1	1
6323933	FCP1	0	0	0	0	0	0	0	0	0	3.96	1	1
6323641	YML002W	0	0	0	0	0	0	0	0	0	1.90	1	1
6323762	MGR3	0	0	0	0	0	0	0	0	0	3.39	1	1
6324948	NDD1	0	0	0	0	0	0	0	0	0	3.61	1	1
398365185	AZF1	0	0	0	0	0	0	0	0	0	3.94	1	1
6325040	YPL216W	0	0	0	0	0	0	0	0	0	1.27	1	1
6322932	TRZ1	0	0	0	0	0	0	0	0	0	3.82	1	1
6322965	AYT1	0	0	0	0	0	0	0	0	0	4.85	1	1
398366037	NUP42	0	0	0	0	0	0	0	0	0	6.51	1	1
398364347	GPA2	0	0	0	0	0	0	0	0	0	3.34	1	1
6322492	CPR7	0	0	0	0	0	0	0	0	0	4.07	1	1
37362610	FUN19	0	0	0	0	0	0	0	0	0	6.30	1	1
398364541	INP51	0	0	0	0	0	0	0	0	0	2.96	1	1
6323580	OGG1	0	0	0	0	0	0	0	0	0	4.26	1	1
398366675	AGE1	0	0	0	0	0	0	0	0	0	3.32	1	1
6320060	BPL1	0	0	0	0	0	0	0	0	0	2.61	1	1
330443457	BMT2	0	0	0	0	0	0	0	0	0	6.23	1	1
6323385	BUD8	0	0	0	0	0	0	0	0	0	4.64	1	1
398364867	CTR2	0	0	0	0	0	0	0	0	0	6.88	1	1
398364539	RTT101	0	0	0	0	0	0	0	0	0	1.66	1	1
398364351	CUP2	0	0	0	0	0	0	0	0	0	10.22	1	1
6323896	CUS1	0	0	0	0	0	0	0	0	0	2.52	1	1
6323760	FOL3	0	0	0	0	0	0	0	0	0	4.45	1	1
398365821	EFM2	0	0	0	0	0	0	0	0	0	6.44	1	1
6322629	FRE2	0	0	0	0	0	0	0	0	0	4.36	1	1
6322324	GLG2	0	0	0	0	0	0	0	0	0	2.37	1	1
6321676	YGR237C	0	0	0	0	0	0	0	0	0	1.27	1	1
6322432	YJL028W	0	0	0	0	0	0	0	0	0	8.11	1	1
6322498	YJR039W	0	0	0	0	0	0	0	0	0	1.43	1	1
6323075	YLR046C	0	0	0	0	0	0	0	0	0	4.44	1	1

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Accession	Acronym	%SC FLAG_Rtr1_1	UP FLAG_Rtr1_1	# PSM FLAG_Rtr1_1	%SC FLAG_Rtr1_ctk1_deletion	UP FLAG_Rtr1_ctk1_deletion	# PSM FLAG_Rtr1_ctk1_deletion	%SC FLAG_Rtr1_2	UP FLAG_Rtr1_2	# PSM FLAG_Rtr1_2	%SC Rpb3_TAP_WT	UP Rpb3_TAP_WT	# PSM Rpb3_TAP_WT
398365335	YNL033W	0	0	0	0	0	0	0	0	0	4.93	1	1
33438893	YPL119C-	0	0	0	0	0	0	0	0	0	25.29	1	1
6322579	JHD2	0	0	0	0	0	0	0	0	0	3.43	1	1
6324141	KAR1	0	0	0	0	0	0	0	0	0	2.31	1	1
10383756	LRE1	0	0	0	0	0	0	0	0	0	3.77	1	1
398364917	NHP10	0	0	0	0	0	0	0	0	0	4.93	1	1
6323035	NSE1	0	0	0	0	0	0	0	0	0	6.85	1	1
50593425	OMA1	0	0	0	0	0	0	0	0	0	3.77	1	1
6321910	ORC6	0	0	0	0	0	0	0	0	0	5.75	1	1
6322494	PET191	0	0	0	0	0	0	0	0	0	23.15	1	1
398365057	SPO14	0	0	0	0	0	0	0	0	0	0.83	1	1
398364971	TRP1	0	0	0	0	0	0	0	0	0	11.16	1	1
398365003	PSF1	0	0	0	0	0	0	0	0	0	7.69	1	1
6321697	RAD2	0	0	0	0	0	0	0	0	0	0.78	1	1
6319525	REG2	0	0	0	0	0	0	0	0	0	3.85	1	1
6320271	RTR2	0	0	0	0	0	0	0	0	0	5.61	1	1
6324162	SKO1	0	0	0	0	0	0	0	0	0	3.40	1	1
398366633	SNM1	0	0	0	0	0	0	0	0	0	5.05	1	1
6322778	STB6	0	0	0	0	0	0	0	0	0	2.61	1	1
6325081	TRE1	0	0	0	0	0	0	0	0	0	2.68	1	1
6324447	TRM13	0	0	0	0	0	0	0	0	0	2.52	1	1
6323236	HRD3	0	0	0	0	0	0	0	0	0	1.80	1	1
6325184	UBP16	0	0	0	0	0	0	0	0	0	3.61	1	1
398364885	UBP5	0	0	0	0	0	0	0	0	0	1.86	1	1
6325071	UIP4	0	0	0	0	0	0	0	0	0	10.20	1	1
398365127	UIP5	0	0	0	0	0	0	0	0	0	4.74	1	1
6319904	YIH1	0	0	0	0	0	0	0	0	0	11.24	1	1
6325266	SUT2	0	0	0	0	0	0	0	0	0	7.46	1	1
6324449	HRP1	0	0	0	0	0	0	0	0	0	4.31	1	1
6323278	YEF3	19.44	17	205	10.63	9	72	12.36	12	100	0	0	0
6322084	PFK26	37.00	27	1046	48.85	32	1153	45.59	28	1064	0	0	0
6323057	RPL15A	25.49	5	82	24.02	4	76	11.27	2	4	0	0	0
6323769	RPL15B	25.49	5	75	20.59	3	58	7.84	1	3	0	0	0
6319282	FUN12	15.77	13	32	0	0	0	0	0	0	0	0	0
6320190	NOP1	19.27	5	17	0	0	0	0	0	0	0	0	0
6323654	CLU1	22.08	21	499	0	0	0	6.11	5	10	0	0	0
6324886	NOP58	17.42	7	21	0	0	0	15.85	5	11	0	0	0

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Accession	Acronym	%SC FLAG_Rtr1_1	UP FLAG_Rtr1_1	# PSM FLAG_Rtr1_1	%SC FLAG_Rtr1_ctk1_deletion	UP FLAG_Rtr1_ctk1_deletion	# PSM FLAG_Rtr1_ctk1_deletion	%SC FLAG_Rtr1_2	UP FLAG_Rtr1_2	# PSM FLAG_Rtr1_2	%SC Rpb3_TAP_WT	UP Rpb3_TAP_WT	# PSM Rpb3_TAP_WT
6323226	NOP56	18.65	7	25	0	0	0	10.52	3	10	0	0	0
37362658	SSZ1	26.39	11	119	17.29	6	51	13.75	5	14	0	0	0
6324452	RPL18A	23.66	4	161	22.04	4	311	12.37	2	89	0	0	0
398366653	LCD1	31.99	21	565	6.43	5	27	16.47	9	86	0	0	0
6322313	RPA34	44.64	7	48	32.62	6	71	26.61	4	150	0	0	0
398364437	RPL1B	6.45	2	9	28.11	5	343	24.42	5	136	0	0	0
6321968	ENO2	37.76	15	1712	50.57	14	415	46.00	16	633	0	0	0
398365729	DED1	24.83	12	51	15.40	6	40	5.13	2	2	0	0	0
6323566	FPR3	2.68	1	73	2.68	1	1	4.14	1	2	0	0	0
398366315	ENO1	38.44	14	1548	47.14	13	427	35.70	12	518	0	0	0
10383781	PGK1	40.14	16	691	39.90	13	164	37.50	14	273	0	0	0
6321874	KSP1	11.08	9	148	0	0	0	2.62	2	3	0	0	0
6321531	VAS1	23.82	23	229	5.71	5	7	5.25	4	5	0	0	0
6322769	TEF4	14.08	5	173	9.71	3	24	22.57	7	65	0	0	0
398366187	HTA1	6.82	1	15	6.82	1	4	0	0	0	0	0	0
330443451	GRS1	25.49	17	98	2.40	1	1	6.60	3	10	0	0	0
6321203	ADE5,7	15.71	9	23	4.99	3	5	9.10	5	14	0	0	0
6324486	ADH1	31.90	11	1603	43.10	10	217	46.55	13	501	0	0	0
6323371	RPP0	15.38	4	115	24.04	7	186	28.85	7	157	0	0	0
6323886	RPS10B	7.62	1	2	0	0	0	0	0	0	0	0	0
6320009	ARF1	18.78	3	11	13.81	2	25	29.28	4	54	0	0	0
6321429	LEU1	26.57	18	905	10.01	7	88	7.32	4	22	0	0	0
6323204	CBF5	3.93	1	4	0	0	0	0	0	0	0	0	0
6320064	ARF2	18.78	3	11	13.81	2	10	23.76	3	24	0	0	0
6321265	XRN1	10.67	12	49	0	0	0	3.01	3	4	0	0	0
6323904	RKR1	17.99	26	637	5.06	6	12	3.20	5	18	0	0	0
6322790	FBA1	12.81	3	602	18.11	5	59	24.51	5	160	0	0	0
6324562	HTZ1	7.46	1	1	0	0	0	7.46	1	3	0	0	0
6321231	SPT16	5.60	5	10	0	0	0	0	0	0	0	0	0
398365455	TEF3	3.07	3	71	2.59	2	2	2.01	2	19	0	0	0
398366333	FPR4	0	0	0	0	0	0	4.34	1	2	0	0	0
398364607	DBP3	20.46	9	74	0	0	0	0	0	0	0	0	0
6324534	RPP2A	61.32	4	75	37.74	2	6	50.94	3	10	0	0	0
6321430	PMA1	16.12	14	78	19.93	13	99	14.16	11	138	0	0	0
398364809	DBP2	15.57	8	18	9.16	4	8	0	0	0	0	0	0
6319668	RPL21A	21.88	4	21	21.88	4	106	16.25	3	16	0	0	0
6323981	FET4	11.23	5	18	1.99	1	24	8.51	4	52	0	0	0

Table S1 - Smith-Kinnaman, *et al* (2014) Abbreviations: %SC = percent sequence coverage, UP = unique peptides, PSM = peptide spectrum matches

Accession	Acronym	%SC FLAG_Rtr1_1	UP FLAG_Rtr1_1	# PSM FLAG_Rtr1_1	%SC FLAG_Rtr1_ctk1_deletion	UP FLAG_Rtr1_ctk1_deletion	# PSM FLAG_Rtr1_ctk1_deletion	%SC FLAG_Rtr1_2	UP FLAG_Rtr1_2	# PSM FLAG_Rtr1_2	%SC Rpb3_TAP_WT	UP Rpb3_TAP_WT	# PSM Rpb3_TAP_WT
6321807	DED81	13.18	6	32	5.96	2	5	10.11	4	20	0	0	0
398364767	SUI2	25.33	6	20	3.62	1	1	9.21	2	5	0	0	0
6323011	DPS1	20.65	10	56	1.62	1	2	3.23	1	3	0	0	0
6323885	RRP5	4.80	8	10	0	0	0	0	0	0	0	0	0
398366547	RPP2B	50.00	4	138	40.00	2	2	61.82	5	33	0	0	0
6323288	HSP60	35.49	16	256	33.39	14	215	31.82	13	167	0	0	0
6321599	NSR1	11.11	3	16	0	0	0	0	0	0	0	0	0
6320863	GCD11	22.39	10	73	3.23	1	3	9.11	3	9	0	0	0
398366591	NPL3	14.73	4	20	15.70	4	215	10.87	3	13	0	0	0
6319483	IPP1	19.86	5	89	17.07	3	30	30.66	5	28	0	0	0
6325221	PMA2	12.35	11	75	14.99	11	86	10.77	9	133	0	0	0
6322745	GFA1	16.32	7	75	9.90	5	26	18.41	8	30	0	0	0
398364525	LSG1	14.22	8	10	1.72	1	2	0	0	0	0	0	0
6325038	SAR1	25.79	4	33	20.53	3	53	6.84	1	1	0	0	0
6323840	HSC82	34.04	23	914	17.02	10	109	21.13	12	62	0	0	0
6321881	GAR1	0	0	0	0	0	0	6.34	1	1	0	0	0
6320164	NAT1	5.62	4	7	0	0	0	0	0	0	0	0	0
398366403	RPS12	22.38	3	21	7.69	2	4	26.57	4	65	0	0	0
6322830	CDC16	21.19	17	255	15.48	11	86	17.74	11	83	0	0	0
330443397	ATP1	10.46	5	43	19.45	9	89	21.10	8	47	0	0	0
6324709	IDH2	23.85	7	188	15.99	4	19	15.99	4	19	0	0	0
6325178	RPL21B	21.88	4	21	21.88	4	106	16.25	3	16	0	0	0
6321903	UBA4	28.86	13	382	23.18	11	343	15.00	6	159	0	0	0
6325138	DBP1	6.32	4	36	1.78	1	2	0	0	0	0	0	0
6325248	TAE2	1.16	1	1	0	0	0	0	0	0	0	0	0
330443505	DBP10	4.52	4	6	0	0	0	0	0	0	0	0	0
6320148	PSA1	10.25	3	4	21.61	5	36	16.07	5	57	0	0	0
6325016	HSP82	31.17	21	887	19.32	11	110	21.44	12	63	0	0	0
6320874	ARB1	20.82	9	113	8.52	4	9	9.67	4	8	0	0	0
6319673	PGI1	12.09	6	72	0	0	0	2.53	1	1	0	0	0
398365251	GSC2	3.43	6	9	6.60	9	130	16.89	21	465	0	0	0
6325018	SUI3	35.44	8	73	0	0	0	4.56	1	1	0	0	0
6323374	FKS1	9.49	14	41	8.80	12	156	19.03	26	633	0	0	0
14318479	ACT1	20.53	7	65	14.93	5	49	23.20	6	55	0	0	0
6323554	TUB1	10.96	5	90	5.37	2	2	8.05	3	3	0	0	0
6321724	ZUO1	20.09	7	55	21.94	5	21	3.70	1	4	0	0	0
6320842	NUG1	10.58	4	4	2.50	1	3	0	0	0	0	0	0

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Accession	Acronym	%SC FLAG_Rtr1_1	UP FLAG_Rtr1_1	# PSM FLAG_Rtr1_1	%SC FLAG_Rtr1_ctk1_deletion	UP FLAG_Rtr1_ctk1_deletion	# PSM FLAG_Rtr1_ctk1_deletion	%SC FLAG_Rtr1_2	UP FLAG_Rtr1_2	# PSM FLAG_Rtr1_2	%SC Rpb3_TAP_WT	UP Rpb3_TAP_WT	# PSM Rpb3_TAP_WT
6322652	YKT6	35.00	7	24	0	0	0	12.50	2	15	0	0	0
6321706	FOL2	16.05	3	21	18.11	5	72	20.58	4	63	0	0	0
6319546	HSP26	14.02	2	26	37.38	6	86	42.06	6	55	0	0	0
398364355	RPL29	0	0	0	0	0	0	0	0	0	0	0	0
398365973	TIF4631	15.65	9	30	0	0	0	1.89	1	1	0	0	0
6321929	ARO9	7.60	3	4	8.38	3	7	1.95	1	8	0	0	0
6321808	YHR020W	14.39	8	17	5.96	3	26	6.54	3	9	0	0	0
6323729	ADH3	6.67	3	6	0	0	0	2.93	1	114	0	0	0
6319395	ILS1	13.71	11	48	2.61	2	9	5.32	4	5	0	0	0
6323969	NIP1	5.91	5	10	0	0	0	5.54	3	7	0	0	0
6322666	FAS1	14.43	25	180	13.60	21	143	8.58	12	111	0	0	0
6323568	TCB3	3.04	3	4	2.91	3	4	3.04	3	24	0	0	0
398366505	HXT7	0	0	0	0	0	0	5.96	2	2	0	0	0
6322289	CPS1	17.88	9	136	3.65	1	1	5.56	2	4	0	0	0
398366285	ALA1	12.00	10	22	4.28	3	4	1.46	1	4	0	0	0
6319553	RPG1	12.24	8	20	3.42	2	3	4.05	3	8	0	0	0
6325298	TIF5	12.10	4	59	5.93	2	8	0	0	0	0	0	0
398366229	FAA1	9.14	5	11	3.71	2	14	9.14	4	13	0	0	0
6323613	TSA1	23.98	4	233	16.84	3	13	25.51	5	59	0	0	0
6323183	RNH203	53.64	4	119	40.00	3	78	28.18	2	22	0	0	0
6320359	CPR1	25.31	3	107	22.22	3	4	12.96	1	1	0	0	0
6321236	ARO8	13.40	6	9	0	0	0	2.60	1	1	0	0	0
6323861	PFK2	23.36	19	382	8.65	5	16	12.93	7	26	0	0	0
398365253	TIF1	18.99	7	99	13.42	5	15	24.30	6	41	0	0	0
6323511	TUB3	6.97	3	85	3.37	1	1	3.37	1	1	0	0	0
37362625	SRO9	13.13	3	12	8.29	2	2	12.90	3	14	0	0	0
398365115	BMH1	29.59	9	177	13.86	2	13	15.73	3	13	0	0	0
398366063	TYS1	11.42	6	67	3.81	1	30	0	0	0	0	0	0
6323002	HSP104	8.59	7	14	10.02	7	49	9.03	5	23	0	0	0
6324902	MYO2	5.59	7	11	3.24	4	22	0.76	1	1	0	0	0
6323947	HAS1	15.45	7	20	0	0	0	0	0	0	0	0	0
6320376	HSP42	0	0	0	2.93	1	3	6.93	2	2	0	0	0
398364255	HYP2	16.56	2	132	0	0	0	22.93	2	2	0	0	0
6320809	SNU13	13.49	2	2	19.05	1	1	0	0	0	0	0	0
6323021	DRS1	6.25	4	10	0	0	0	0	0	0	0	0	0
398366329	PYK2	4.55	2	16	1.98	1	122	1.98	1	21	0	0	0
398365741	NOC2	2.96	2	4	0	0	0	0	0	0	0	0	0

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Accession	Acronym	%SC FLAG_Rtr1_1	UP FLAG_Rtr1_1	# PSM FLAG_Rtr1_1	%SC FLAG_Rtr1_ctk1_deletion	UP FLAG_Rtr1_ctk1_deletion	# PSM FLAG_Rtr1_ctk1_deletion	%SC FLAG_Rtr1_2	UP FLAG_Rtr1_2	# PSM FLAG_Rtr1_2	%SC Rpb3_TAP_WT	UP Rpb3_TAP_WT	# PSM Rpb3_TAP_WT
6321027	DMC1	0	0	0	0	0	0	0	0	0	0	0	0
398364483	HOR2	17.20	4	100	6.00	1	22	6.00	1	8	0	0	0
398365429	PDR5	10.13	12	19	0	0	0	17.94	19	375	0	0	0
6325245	RRP12	5.54	6	8	0	0	0	0	0	0	0	0	0
398364937	TOP2	0.77	1	1	0	0	0	0	0	0	0	0	0
6324660	TCB1	1.01	1	1	1.26	1	1	1.60	1	2	0	0	0
6320056	COP1	11.32	11	20	0.67	1	1	6.74	5	12	0	0	0
398365597	BMH2	24.54	7	105	8.42	1	11	15.38	3	12	0	0	0
6325030	NEW1	8.53	9	24	2.84	3	3	0.84	1	2	0	0	0
6321809	RPS27B	9.76	1	5	0	0	0	0	0	0	0	0	0
6321012	CHD1	5.72	7	8	0	0	0	0	0	0	0	0	0
6320499	SSD1	4.88	5	8	0	0	0	0	0	0	0	0	0
6323072	TRX1	45.63	4	105	9.71	1	1	24.27	2	8	0	0	0
6325238	VTC3	2.75	2	2	1.56	1	1	10.18	6	32	0	0	0
398365319	MAK21	10.15	7	16	0	0	0	0	0	0	0	0	0
398364327	LSB3	22.88	8	72	0	0	0	7.84	2	2	0	0	0
6319513	ATP3	18.97	6	44	8.68	2	6	17.04	4	6	0	0	0
6324140	SRP1	5.35	3	27	2.40	1	1	2.40	1	14	0	0	0
6324297	HHT2	0	0	0	5.15	1	1	0	0	0	0	0	0
6323306	DBP9	10.61	6	7	0	0	0	0	0	0	0	0	0
6324039	RFC3	17.35	5	7	0	0	0	3.24	1	1	0	0	0
6321193	RTF1	14.87	8	127	1.97	1	1	2.33	1	4	0	0	0
398366149	TRX2	58.65	5	183	9.62	1	1	12.50	1	4	0	0	0
6322452	CCT8	19.72	10	32	13.03	6	15	6.34	3	46	0	0	0
6321679	PFK1	24.11	19	339	10.03	7	29	10.64	8	46	0	0	0
6324219	NOP15	4.09	1	1	0	0	0	0	0	0	0	0	0
330443717	CTR9	16.06	15	62	0	0	0	0	0	0	0	0	0
6323755	ILV2	9.75	5	49	6.26	3	10	10.77	4	7	0	0	0
6320276	PAA1	9.95	2	3	6.81	1	9	0	0	0	0	0	0
6681849	RPL42A	0	0	0	0	0	0	0	0	0	0	0	0
14318517	SEC4	15.81	3	6	5.12	1	2	8.37	1	10	0	0	0
6320400	MSS116	3.92	2	3	0	0	0	0	0	0	0	0	0
6321389	TIF4632	4.92	3	6	0	0	0	0	0	0	0	0	0
6324081	RPA49	32.53	11	52	0	0	0	0	0	0	0	0	0
398366347	MES1	17.44	12	33	0	0	0	3.46	2	7	0	0	0
6320418	TCP1	19.50	10	146	10.38	5	20	10.02	4	24	0	0	0
398365595	PIL1	34.51	8	113	27.73	6	33	34.51	7	42	0	0	0

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Accession	Acronym	%SC FLAG_Rtr1_1	UP FLAG_Rtr1_1	# PSM FLAG_Rtr1_1	%SC FLAG_Rtr1_ctk1_deletion	UP FLAG_Rtr1_ctk1_deletion	# PSM FLAG_Rtr1_ctk1_deletion	%SC FLAG_Rtr1_2	UP FLAG_Rtr1_2	# PSM FLAG_Rtr1_2	%SC Rpb3_TAP_WT	UP Rpb3_TAP_WT	# PSM Rpb3_TAP_WT
398364417	SAH1	13.14	5	94	2.67	1	1	3.34	1	1	0	0	0
6320396	RVB1	16.41	6	26	2.59	1	1	5.40	2	2	0	0	0
6320077	CDC48	13.05	8	44	8.02	5	32	9.10	5	12	0	0	0
6325025	FAS2	13.94	21	150	14.84	20	126	18.02	23	146	0	0	0
6324517	THI20	14.52	6	32	30.67	15	548	31.22	14	411	0	0	0
6323030	NOC3	1.96	1	1	0	0	0	0	0	0	0	0	0
6320143	TSR1	4.44	3	5	0	0	0	0	0	0	0	0	0
6321318	PRP43	7.17	5	10	0	0	0	0	0	0	0	0	0
6319618	MAK5	9.44	7	11	0	0	0	0	0	0	0	0	0
398364755	URB1	0	0	0	0	0	0	0	0	0	0	0	0
6320780	POL5	4.79	4	4	0	0	0	1.47	1	1	0	0	0
6325021	RVB2	18.47	7	34	5.10	2	2	6.58	2	3	0	0	0
6322350	CCT7	15.64	6	48	16.36	7	66	8.91	4	21	0	0	0
14270688	UTP20	1.20	3	3	0	0	0	0	0	0	0	0	0
6324197	KRE33	5.40	4	5	0	0	0	0	0	0	0	0	0
6321816	RPN1	13.39	11	53	2.52	2	2	5.24	4	9	0	0	0
6322901	NAP1	9.83	3	5	4.08	1	1	8.15	2	10	0	0	0
6320030	GLT1	6.90	12	135	5.59	10	19	0.65	1	10	0	0	0
6323470	CAR2	6.84	2	9	14.39	3	12	11.79	3	12	0	0	0
6320956	KAP123	16.80	13	66	10.15	8	42	8.09	7	34	0	0	0
398365941	SEC7	4.13	7	9	1.99	2	2	0.70	1	1	0	0	0
6323324	GSP1	14.61	3	27	9.59	2	6	5.02	1	1	0	0	0
6322697	GPM1	36.44	7	433	29.15	6	24	27.94	5	123	0	0	0
6325013	SRP68	2.17	1	11	1.34	1	2	0	0	0	0	0	0
6322103	AVT7	0	0	0	1.63	1	14	0	0	0	0	0	0
6322049	CCT2	32.26	12	51	20.30	8	38	14.99	5	28	0	0	0
330443694	SLA2	19.42	14	86	3.00	2	2	0	0	0	0	0	0
6321804	YSC84	12.18	5	20	0	0	0	0	0	0	0	0	0
398366021	CCT6	8.24	4	52	11.17	5	15	3.66	1	1	0	0	0
6324042	SEC21	8.66	5	6	3.32	2	5	5.45	4	14	0	0	0
398364741	SCS2	11.48	2	5	11.89	2	9	27.05	4	16	0	0	0
6325253	LSP1	29.91	8	86	13.20	3	17	10.26	2	20	0	0	0
6321390	RPT6	15.06	5	17	10.37	3	28	14.07	4	27	0	0	0
398364807	PNC1	13.43	2	129	13.43	2	7	9.26	1	1	0	0	0
6325164	NOG1	17.62	8	12	2.78	1	12	2.01	1	1	0	0	0
6319814	GRX1	20.00	2	6	25.45	2	14	11.82	1	1	0	0	0
6322823	MAE1	5.68	3	4	1.20	1	1	2.39	1	2	0	0	0

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6320255	TPI1	15.32	3	139	0	0	0	14.52	2	2	0	0	0
6320983	GDI1	3.10	1	15	4.21	1	1	3.10	1	6	0	0	0
398365205	RPT5	24.65	8	29	12.21	4	12	13.13	4	10	0	0	0
6324992	KEL3	6.30	3	4	0	0	0	0	0	0	0	0	0
6323028	DNM1	1.59	1	1	0	0	0	1.85	1	1	0	0	0
398365977	RPT4	10.07	4	15	10.98	4	26	2.52	1	4	0	0	0
6320058	CCT4	11.74	6	70	9.66	4	48	10.98	4	48	0	0	0
6320379	HMO1	16.67	3	29	4.88	1	2	0	0	0	0	0	0
6322508	CYC1	7.34	1	1	0	0	0	0	0	0	0	0	0
6325137	VPS30	0	0	0	0	0	0	0	0	0	0	0	0
6321301	SEC27	8.10	6	10	3.04	2	5	2.70	1	1	0	0	0
6321673	YHB1	6.77	2	15	0	0	0	3.51	1	1	0	0	0
27469359	SYN8	13.33	3	6	0	0	0	5.88	1	6	0	0	0
6324433	CDC33	25.82	6	94	0	0	0	12.68	2	12	0	0	0
6323571	POB3	3.62	2	2	0	0	0	0	0	0	0	0	0
398365157	NOP2	19.09	9	65	0	0	0	0	0	0	0	0	0
6321228	YPT32	30.18	5	6	16.22	3	7	5.86	1	1	0	0	0
398366559	RPT3	4.91	2	10	7.01	2	13	8.64	2	3	0	0	0
6322704	RPT1	11.56	5	27	10.71	4	9	5.78	2	5	0	0	0
398366379	PRT1	13.50	8	14	2.62	2	2	6.95	3	6	0	0	0
398365125	PDA1	2.14	1	1	4.76	2	18	2.62	1	6	0	0	0
398364913	GND1	19.43	8	91	5.52	2	11	6.34	2	9	0	0	0
6322637	SAC1	0	0	0	4.82	2	6	7.54	3	11	0	0	0
398365933	CYS4	25.05	12	124	3.35	1	11	16.77	5	13	0	0	0
6323903	FAA4	7.06	4	28	5.33	3	7	3.46	2	34	0	0	0
6319806	PDI1	17.62	7	59	9.39	3	23	19.54	6	69	0	0	0
6323512	PHO84	10.73	6	73	9.88	3	33	17.21	8	305	0	0	0
6325367	RPC40	17.01	4	34	5.37	1	2	0	0	0	0	0	0
6319835	GBP2	5.15	2	3	0	0	0	0	0	0	0	0	0
6319290	MYO4	0.68	1	1	0	0	0	1.22	1	1	0	0	0
14318531	GCN20	11.44	8	43	0	0	0	1.86	1	1	0	0	0
6320869	YPT31	16.14	3	4	16.14	3	7	11.21	2	2	0	0	0
398365617	UTP22	5.25	5	7	0	0	0	2.18	2	2	0	0	0
398366209	RTN1	9.83	2	9	9.83	2	10	9.83	2	3	0	0	0
6325097	CDC60	11.74	10	24	4.50	4	14	3.12	3	5	0	0	0
6323294	RPS28B	31.34	2	80	13.43	1	1	17.91	1	6	0	0	0
6325151	SSE1	23.95	15	74	15.15	8	24	14.29	7	43	0	0	0

Table S1 - Smith-Kinnaman, *et al* (2014) Abbreviations: %SC = percent sequence coverage, UP = unique peptides, PSM = peptide spectrum matches

Accession	Acronym	%SC FLAG_Rtr1_1	UP FLAG_Rtr1_1	# PSM FLAG_Rtr1_1	%SC FLAG_Rtr1_ctk1_deletion	UP FLAG_Rtr1_ctk1_deletion	# PSM FLAG_Rtr1_ctk1_deletion	%SC FLAG_Rtr1_2	UP FLAG_Rtr1_2	# PSM FLAG_Rtr1_2	%SC Rpb3_TAP_WT	UP Rpb3_TAP_WT	# PSM Rpb3_TAP_WT
398365213	ARL1	12.02	2	3	0	0	0	0	0	0	0	0	0
6319587	YSA1	0	0	0	0	0	0	0	0	0	0	0	0
14318480	YPT1	14.56	3	4	3.88	1	1	9.22	1	3	0	0	0
398366227	SEC26	9.97	8	15	2.26	2	2	3.70	3	3	0	0	0
6322381	SCP160	15.79	15	64	2.54	3	3	2.13	2	3	0	0	0
6325131	NAN1	2.79	2	2	0	0	0	1.56	1	3	0	0	0
6320226	SES1	13.20	5	44	3.25	1	6	2.81	1	4	0	0	0
6322853	VPS1	13.92	8	13	7.24	4	19	20.31	9	26	0	0	0
6321184	HXK2	20.99	8	85	3.91	2	29	16.26	6	28	0	0	0
6323259	CDC42	0	0	0	8.90	1	10	0	0	0	0	0	0
398366139	GCD6	3.23	2	5	0	0	0	0	0	0	0	0	0
6325267	RPA135	15.30	13	32	0	0	0	0	0	0	0	0	0
6323722	PDS5	15.35	17	125	0	0	0	0	0	0	0	0	0
6319809	GLK1	0	0	0	0	0	0	0	0	0	0	0	0
6321857	SSF1	0	0	0	0	0	0	0	0	0	0	0	0
6324720	PNO1	14.96	2	2	0	0	0	3.28	1	1	0	0	0
398364619	UGP1	24.25	9	14	4.61	2	10	3.21	1	2	0	0	0
6319582	PHO88	7.45	1	1	7.45	1	1	14.89	2	3	0	0	0
6325103	PEP4	12.59	3	24	6.17	2	2	8.40	2	19	0	0	0
6319499	OLA1	15.99	6	14	11.93	4	50	15.48	5	39	0	0	0
6322254	LAA1	1.29	2	2	0	0	0	0	0	0	0	0	0
6322385	NET1	3.36	3	5	0	0	0	0	0	0	0	0	0
82795243	NHP2	0	0	0	0	0	0	0	0	0	0	0	0
6325039	BMS1	3.55	3	10	0	0	0	1.18	1	2	0	0	0
398365715	ENP1	24.84	10	46	0	0	0	4.97	2	2	0	0	0
398366507	SVF1	0	0	0	2.49	1	1	2.49	1	4	0	0	0
6322866	YPT52	8.55	2	2	0	0	0	8.12	1	6	0	0	0
6320197	RPT2	9.38	3	6	10.30	4	7	16.48	4	7	0	0	0
398364435	GVP36	27.91	9	28	11.96	3	9	15.03	3	22	0	0	0
6324273	POR1	0	0	0	17.31	5	28	31.10	6	69	0	0	0
83578109	JIP5	2.24	1	1	0	0	0	0	0	0	0	0	0
154199622	HRB1	1.98	1	1	0	0	0	0	0	0	0	0	0
10383791	RIM1	17.78	2	2	0	0	0	0	0	0	0	0	0
6325345	SRP54	2.22	1	2	0	0	0	0	0	0	0	0	0
398366281	SDA1	2.61	1	2	0	0	0	0	0	0	0	0	0
398366061	IKI3	2.82	4	5	0	0	0	0	0	0	0	0	0
6321940	CRP1	16.13	5	8	0	0	0	0	0	0	0	0	0

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Accession	Acronym	%SC FLAG_Rtr1_1	UP FLAG_Rtr1_1	# PSM FLAG_Rtr1_1	%SC FLAG_Rtr1_ctk1_deletion	UP FLAG_Rtr1_ctk1_deletion	# PSM FLAG_Rtr1_ctk1_deletion	%SC FLAG_Rtr1_2	UP FLAG_Rtr1_2	# PSM FLAG_Rtr1_2	%SC Rpb3_TAP_WT	UP Rpb3_TAP_WT	# PSM Rpb3_TAP_WT
398366337	APL6	10.38	8	12	0	0	0	0	0	0	0	0	0
6320242	KRS1	17.26	9	15	0	0	0	0	0	0	0	0	0
6324705	YOR131C	0	0	0	0	0	0	0	0	0	0	0	0
6319760	SSH1	0	0	0	4.29	1	1	0	0	0	0	0	0
6323335	ACO1	12.85	8	11	3.34	2	3	0	0	0	0	0	0
330443748	GLN1	9.19	3	5	0	0	0	0	0	0	0	0	0
6319464	SLA1	8.68	6	16	0	0	0	0	0	0	0	0	0
14627173	BBC1	12.53	12	27	0	0	0	0	0	0	0	0	0
398364931	URB2	0	0	0	0	0	0	0	0	0	0	0	0
6325423	RHO1	0	0	0	0	0	0	0	0	0	0	0	0
6321837	AAP1	2.69	2	2	0	0	0	1.64	1	2	0	0	0
6319281	RBG1	11.11	3	3	0	0	0	4.34	1	3	0	0	0
6323379	KAP95	4.88	4	9	0	0	0	3.72	2	3	0	0	0
398366047	RNR4	24.64	7	122	5.51	1	2	10.14	2	11	0	0	0
6322446	CCT3	29.59	14	69	4.12	2	28	10.49	4	15	0	0	0
398365063	LAT1	7.26	3	5	13.69	6	59	27.80	7	48	0	0	0
6322427	HCA4	3.64	2	7	0.91	1	1	0	0	0	0	0	0
6322073	RHO3	0	0	0	5.63	1	1	0	0	0	0	0	0
6324630	NOB1	1.96	1	2	0	0	0	0	0	0	0	0	0
398364409	RET2	2.93	2	3	0	0	0	0	0	0	0	0	0
6319796	SPB1	4.52	3	4	0	0	0	0	0	0	0	0	0
6323968	PSE1	2.20	2	4	0	0	0	0	0	0	0	0	0
6322934	RPF2	2.62	1	9	0	0	0	0	0	0	0	0	0
398365233	RPS21A	25.29	2	22	0	0	0	0	0	0	0	0	0
6322325	RPS21B	25.29	2	22	0	0	0	0	0	0	0	0	0
398366473	SSF2	0	0	0	0	0	0	0	0	0	0	0	0
86559466	CTT1	0	0	0	0	0	0	0	0	0	0	0	0
6325449	QCR2	2.72	1	1	8.42	2	4	4.08	1	1	0	0	0
6323537	TSL1	5.46	5	5	3.73	3	7	1.46	1	1	0	0	0
6320914	RNR1	9.12	6	12	1.58	1	1	1.46	1	2	0	0	0
6323182	ACS2	10.25	7	25	2.64	1	1	5.27	2	2	0	0	0
6319432	URA7	22.11	11	81	2.42	1	3	7.25	3	4	0	0	0
6323135	MDN1	4.13	15	28	0.73	3	5	0.86	3	5	0	0	0
398365477	ATP2	16.83	7	27	23.87	9	51	7.44	2	8	0	0	0
6322988	VPS13	12.15	30	70	1.11	3	3	2.54	5	10	0	0	0
6322794	TMA19	25.15	4	120	9.58	1	6	17.96	2	25	0	0	0
6323037	RLP24	5.03	1	1	6.53	1	1	0	0	0	0	0	0

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Accession	Acronym	%SC FLAG_Rtr1_1	UP FLAG_Rtr1_1	# PSM FLAG_Rtr1_1	%SC FLAG_Rtr1_ctk1_deletion	UP FLAG_Rtr1_ctk1_deletion	# PSM FLAG_Rtr1_ctk1_deletion	%SC FLAG_Rtr1_2	UP FLAG_Rtr1_2	# PSM FLAG_Rtr1_2	%SC Rpb3_TAP_WT	UP Rpb3_TAP_WT	# PSM Rpb3_TAP_WT
398364441	NOT3	5.38	4	6	1.67	1	1	0	0	0	0	0	0
398366191	RPN13	21.15	2	6	21.15	2	4	0	0	0	0	0	0
6321453	YGR016W	5.26	1	2	0	0	0	0	0	0	0	0	0
6320930	ILV1	1.39	1	2	0	0	0	0	0	0	0	0	0
6323016	PUF3	1.93	2	3	0	0	0	0	0	0	0	0	0
37362700	SRP72	7.19	3	3	0	0	0	0	0	0	0	0	0
6321326	TAF6	8.91	3	7	0	0	0	0	0	0	0	0	0
6322565	ADO1	11.47	3	10	0	0	0	0	0	0	0	0	0
6319722	ISW1	6.29	6	11	0	0	0	0	0	0	0	0	0
330443605	SET2	9.96	6	12	0	0	0	0	0	0	0	0	0
398365101	ARP3	7.35	3	58	0	0	0	0	0	0	0	0	0
6321780	STE20	25.77	17	85	0	0	0	0	0	0	0	0	0
6321776	PRS3	6.56	2	2	2.81	1	1	5.94	1	1	0	0	0
6323214	RPL37A	0	0	0	11.36	1	1	11.36	1	1	0	0	0
6321757	ECM29	4.66	7	10	1.93	3	5	1.28	2	2	0	0	0
398365069	ADH5	2.28	1	69	2.28	1	6	2.28	1	2	0	0	0
398365695	CPR8	0	0	0	0	0	0	4.22	1	4	0	0	0
6319854	RVS161	16.60	4	21	11.70	2	4	13.21	3	6	0	0	0
6324620	DBP5	14.52	7	26	2.70	1	2	7.47	3	7	0	0	0
6321399	YGL039W	9.20	2	2	0	0	0	13.51	3	12	0	0	0
398365061	SUP45	11.90	5	11	5.49	2	5	9.61	3	14	0	0	0
6324673	KTR1	4.58	2	2	0	0	0	11.45	4	34	0	0	0
6323387	ILV5	23.04	8	32	10.13	3	9	21.77	6	42	0	0	0
6323795	TIF34	17.58	5	10	4.32	1	1	0	0	0	0	0	0
6322667	PRS1	9.84	3	9	2.58	1	6	0	0	0	0	0	0
6320910	RGI1	8.07	1	1	0	0	0	0	0	0	0	0	0
398365575	HOM6	8.91	3	4	0	0	0	0	0	0	0	0	0
6323916	TIF11	26.14	4	5	0	0	0	0	0	0	0	0	0
6321612	RBG2	17.93	5	8	0	0	0	0	0	0	0	0	0
6323225	PWP1	13.54	6	13	0	0	0	0	0	0	0	0	0
6324737	SSP1	21.81	4	31	0	0	0	0	0	0	0	0	0
6323450	CDC73	25.95	8	78	0	0	0	0	0	0	0	0	0
398365461	SRP40	0	0	0	0	0	0	0	0	0	0	0	0
6320708	RPL37B	0	0	0	0	0	0	0	0	0	0	0	0
398364957	MKT1	2.53	1	1	0	0	0	1.81	1	1	0	0	0
6320079	YDL124W	11.54	3	6	8.33	2	2	4.49	1	2	0	0	0
398364371	RSC8	13.29	6	7	0	0	0	5.57	2	2	0	0	0

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Accession	Acronym	%SC FLAG_Rtr1_1	UP FLAG_Rtr1_1	# PSM FLAG_Rtr1_1	%SC FLAG_Rtr1_ctk1_deletion	UP FLAG_Rtr1_ctk1_deletion	# PSM FLAG_Rtr1_ctk1_deletion	%SC FLAG_Rtr1_2	UP FLAG_Rtr1_2	# PSM FLAG_Rtr1_2	%SC Rpb3_TAP_WT	UP Rpb3_TAP_WT	# PSM Rpb3_TAP_WT
6325418	GPH1	1.11	1	1	2.66	2	2	1.44	1	3	0	0	0
6321859	DYS1	2.33	1	3	7.49	2	2	7.49	2	3	0	0	0
6323967	GAS1	7.51	3	3	2.50	1	1	2.50	1	7	0	0	0
6319695	PYC2	6.27	7	13	0.85	1	1	3.56	3	8	0	0	0
6323642	YPT7	0	0	0	12.02	2	5	18.27	2	9	0	0	0
6320552	HXT3	2.12	1	1	2.12	1	2	12.35	4	11	0	0	0
6325196	ALD6	25.60	10	75	6.60	2	3	9.80	3	12	0	0	0
6319315	EFB1	42.72	6	153	8.25	1	1	8.25	1	14	0	0	0
10383811	CDC39	0.90	2	2	0.76	1	1	0	0	0	0	0	0
6321753	SBP1	6.80	2	2	5.78	1	1	0	0	0	0	0	0
6320764	DLD3	9.68	4	12	3.23	1	1	0	0	0	0	0	0
398366413	ERV29	0	0	0	7.74	2	2	0	0	0	0	0	0
6320969	GLO3	2.23	1	1	1.42	1	12	0	0	0	0	0	0
6319602	TPS1	2.02	1	1	8.48	3	28	0	0	0	0	0	0
6579193	NMD2	0.83	1	1	0	0	0	0	0	0	0	0	0
6321990	UTP9	1.22	1	2	0	0	0	0	0	0	0	0	0
398366561	SXM1	2.22	2	2	0	0	0	0	0	0	0	0	0
6320157	NPC2	6.94	1	2	0	0	0	0	0	0	0	0	0
398364687	NOP9	8.71	5	5	0	0	0	0	0	0	0	0	0
22532997	BUD27	2.51	2	5	0	0	0	0	0	0	0	0	0
398366449	BFR2	9.18	4	6	0	0	0	0	0	0	0	0	0
398365717	TRM1	10.88	5	11	0	0	0	0	0	0	0	0	0
6323362	CHS5	11.03	5	12	0	0	0	0	0	0	0	0	0
398364573	PAN1	15.34	16	70	0	0	0	0	0	0	0	0	0
6320720	GRX2	0	0	0	0	0	0	0	0	0	0	0	0
6321595	PTI1	0	0	0	0	0	0	0	0	0	0	0	0
398364853	OCA1	0	0	0	0	0	0	0	0	0	0	0	0
6323852	YMR196	0	0	0	0	0	0	0	0	0	0	0	0
33438816	YIL002W-	0	0	0	0	0	0	0	0	0	0	0	0
398366575	RRP17	0	0	0	0	0	0	0	0	0	0	0	0
6323359	TMA10	0	0	0	0	0	0	0	0	0	0	0	0
398365853	WTM1	13.96	5	20	1.83	1	1	3.20	1	1	0	0	0
6320181	GPD1	7.67	3	13	8.44	3	11	3.58	1	1	0	0	0
6323518	NAB6	1.23	1	1	0	0	0	1.06	1	1	0	0	0
6321221	KIP3	1.12	1	1	0	0	0	1.86	1	1	0	0	0
398365131	RFC2	9.63	3	4	0	0	0	2.27	1	1	0	0	0
6322294	ERG20	9.09	3	12	0	0	0	3.98	1	1	0	0	0

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Accession	Acronym	%SC FLAG_Rtr1_1	UP FLAG_Rtr1_1	# PSM FLAG_Rtr1_1	%SC FLAG_Rtr1_ctk1_deletion	UP FLAG_Rtr1_ctk1_deletion	# PSM FLAG_Rtr1_ctk1_deletion	%SC FLAG_Rtr1_2	UP FLAG_Rtr1_2	# PSM FLAG_Rtr1_2	%SC Rpb3_TAP_WT	UP Rpb3_TAP_WT	# PSM Rpb3_TAP_WT
6321024	ECM32	1.96	2	2	0	0	0	0.80	1	2	0	0	0
37362660	FUR1	0	0	0	0	0	0	6.48	1	2	0	0	0
398364665	SEC18	10.82	7	10	1.58	1	4	2.24	1	3	0	0	0
6323391	ADE13	12.45	6	8	0	0	0	3.32	1	3	0	0	0
6323699	STV1	3.60	3	12	1.24	1	1	2.02	1	4	0	0	0
6321412	TRP5	10.47	6	31	1.84	1	1	5.09	2	4	0	0	0
6321973	OYE2	20.50	6	10	0	0	0	13.25	3	4	0	0	0
6321801	ARD1	3.78	1	1	0	0	0	5.46	1	5	0	0	0
10383761	HIS4	8.14	5	5	0	0	0	3.63	2	7	0	0	0
398365759	SAC6	9.19	5	5	0	0	0	4.98	2	7	0	0	0
6321721	BGL2	14.38	4	6	0	0	0	9.27	2	10	0	0	0
398364979	CCZ1	1.28	1	1	0	0	0	1.85	1	15	0	0	0
42742256	VTC4	4.16	3	5	3.33	2	3	6.52	4	22	0	0	0
6321814	THR1	3.08	1	1	3.92	1	1	0	0	0	0	0	0
10383798	PHO87	0	0	0	1.63	1	1	0	0	0	0	0	0
6319847	CDC10	7.14	2	2	2.48	1	2	0	0	0	0	0	0
398365363	URA8	0	0	0	4.15	2	4	0	0	0	0	0	0
6323138	AHP1	27.27	3	51	11.36	1	24	0	0	0	0	0	0
6320657	UTP6	1.82	1	1	0	0	0	0	0	0	0	0	0
6321919	YHR127W	4.53	1	1	0	0	0	0	0	0	0	0	0
41629688	PSP2	4.72	2	2	0	0	0	0	0	0	0	0	0
398364633	APS3	5.15	1	2	0	0	0	0	0	0	0	0	0
6322843	MRT4	6.36	1	2	0	0	0	0	0	0	0	0	0
330443486	PAT1	1.76	1	2	0	0	0	0	0	0	0	0	0
37362659	RRP3	6.39	3	4	0	0	0	0	0	0	0	0	0
6320845	SEC3	3.82	4	4	0	0	0	0	0	0	0	0	0
6324791	RFC1	4.41	3	5	0	0	0	0	0	0	0	0	0
6325369	MRD1	5.30	4	5	0	0	0	0	0	0	0	0	0
6322635	YRA2	27.09	4	7	0	0	0	0	0	0	0	0	0
6320368	SEC1	9.12	5	8	0	0	0	0	0	0	0	0	0
398364935	UBP3	8.22	6	9	0	0	0	0	0	0	0	0	0
6320789	GLY1	12.66	4	11	0	0	0	0	0	0	0	0	0
6325172	SEC16	3.96	7	11	0	0	0	0	0	0	0	0	0
398364311	TMA20	0	0	0	0	0	0	0	0	0	0	0	0
6320926	UTP7	0	0	0	0	0	0	0	0	0	0	0	0
330443568	ENP2	0	0	0	0	0	0	0	0	0	0	0	0
6324328	CIT1	0	0	0	0	0	0	0	0	0	0	0	0

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Accession	Acronym	%SC FLAG_Rtr1_1	UP FLAG_Rtr1_1	# PSM FLAG_Rtr1_1	%SC FLAG_Rtr1_ctk1_deletion	UP FLAG_Rtr1_ctk1_deletion	# PSM FLAG_Rtr1_ctk1_deletion	%SC FLAG_Rtr1_2	UP FLAG_Rtr1_2	# PSM FLAG_Rtr1_2	%SC Rpb3_TAP_WT	UP Rpb3_TAP_WT	# PSM Rpb3_TAP_WT
6322845	CAP1	0	0	0	0	0	0	0	0	0	0	0	0
6323625	PPZ1	0	0	0	0	0	0	0	0	0	0	0	0
6321267	ROK1	0	0	0	0	0	0	0	0	0	0	0	0
6321422	KAP122	0	0	0	0	0	0	0	0	0	0	0	0
6323717	ABF2	0	0	0	0	0	0	0	0	0	0	0	0
27808701	IST2	0	0	0	0	0	0	0	0	0	0	0	0
6322942	TGL4	0	0	0	1.21	1	1	1.21	1	1	0	0	0
6319307	CYS3	15.74	5	24	6.60	2	4	4.06	1	1	0	0	0
6322719	SHE2	5.69	1	1	0	0	0	5.69	1	1	0	0	0
6323837	SSO2	3.05	1	1	0	0	0	4.41	1	1	0	0	0
6319923	SRB8	0.91	1	2	0	0	0	0.63	1	1	0	0	0
6321290	ARO2	6.65	2	36	0	0	0	4.52	1	1	0	0	0
6325072	MRN1	0	0	0	0	0	0	2.29	1	1	0	0	0
6324291	IDH1	13.33	4	16	5.00	1	1	5.00	1	2	0	0	0
6325024	SSO1	3.10	1	1	0	0	0	11.03	2	2	0	0	0
398366609	PPN1	4.30	2	3	0	0	0	2.23	1	2	0	0	0
6323639	GLO1	0	0	0	0	0	0	4.91	1	2	0	0	0
6321832	NCP1	0	0	0	0	0	0	5.50	2	2	0	0	0
398364239	FRD1	4.26	2	5	0	0	0	2.77	1	3	0	0	0
6320235	PST2	0	0	0	0	0	0	19.70	2	3	0	0	0
6322770	VMA5	7.40	3	9	4.59	1	7	7.40	2	8	0	0	0
6325209	CAM1	23.86	8	12	0	0	0	6.51	2	8	0	0	0
6320041	DHH1	11.07	4	21	4.15	2	6	5.73	2	9	0	0	0
6323635	ERG6	20.89	7	19	0	0	0	10.70	3	10	0	0	0
6319698	PDB1	10.93	3	7	13.66	4	27	7.92	2	11	0	0	0
398365225	IMD2	12.05	5	41	6.50	2	46	17.02	5	12	0	0	0
6324990	DIP5	5.76	3	20	0	0	0	7.57	4	15	0	0	0
6323585	IMD4	12.02	5	42	8.97	3	46	16.03	5	17	0	0	0
6323386	TAL1	33.43	9	68	17.61	4	13	22.99	5	21	0	0	0
398366255	IMD3	16.25	6	43	8.99	3	48	19.50	6	21	0	0	0
6319426	COR1	3.72	2	3	2.63	1	1	0	0	0	0	0	0
398364269	SEC24	4.97	4	4	1.40	1	1	0	0	0	0	0	0
6320695	RIB3	0	0	0	11.54	1	1	0	0	0	0	0	0
398364515	URM1	13.13	1	2	13.13	1	2	0	0	0	0	0	0
398364803	GLC7	5.13	1	3	4.17	1	2	0	0	0	0	0	0
398365877	HOM2	8.22	3	3	3.84	1	2	0	0	0	0	0	0
6324428	NOP8	2.69	1	1	0	0	0	0	0	0	0	0	0

Table S1 - Smith-Kinnaman, *et al* (2014) Abbreviations: %SC = percent sequence coverage, UP = unique peptides, PSM = peptide spectrum matches

Accession	Acronym	%SC FLAG_Rtr1_1	UP FLAG_Rtr1_1	# PSM FLAG_Rtr1_1	%SC FLAG_Rtr1_ctk1_deletion	UP FLAG_Rtr1_ctk1_deletion	# PSM FLAG_Rtr1_ctk1_deletion	%SC FLAG_Rtr1_2	UP FLAG_Rtr1_2	# PSM FLAG_Rtr1_2	%SC Rpb3_TAP_WT	UP Rpb3_TAP_WT	# PSM Rpb3_TAP_WT
6324550	IFM1	1.78	1	1	0	0	0	0	0	0	0	0	0
6324950	ALD4	1.73	1	1	0	0	0	0	0	0	0	0	0
6324635	CKA2	2.65	1	1	0	0	0	0	0	0	0	0	0
6319849	YCP4	4.86	1	1	0	0	0	0	0	0	0	0	0
6325202	LGE1	2.71	1	1	0	0	0	0	0	0	0	0	0
398366027	SUR4	4.93	1	1	0	0	0	0	0	0	0	0	0
6321641	PCT1	6.60	2	2	0	0	0	0	0	0	0	0	0
6325280	EAF3	6.48	2	2	0	0	0	0	0	0	0	0	0
6320803	MCM3	2.88	2	2	0	0	0	0	0	0	0	0	0
6323872	SKY1	4.58	2	2	0	0	0	0	0	0	0	0	0
6325140	IDI1	4.51	1	2	0	0	0	0	0	0	0	0	0
6320049	SAS10	10.82	4	4	0	0	0	0	0	0	0	0	0
6324989	DIM1	11.01	3	5	0	0	0	0	0	0	0	0	0
398366039	PBP1	9.97	5	7	0	0	0	0	0	0	0	0	0
6323088	REX2	9.67	2	8	0	0	0	0	0	0	0	0	0
6324899	PRO2	11.18	4	10	0	0	0	0	0	0	0	0	0
398365467	YNL010W	7.47	2	16	0	0	0	0	0	0	0	0	0
41629671	SEA4	13.58	11	21	0	0	0	0	0	0	0	0	0
6320704	PUF6	0	0	0	0	0	0	0	0	0	0	0	0
6323650	PLB1	0	0	0	0	0	0	0	0	0	0	0	0
6323158	DIP2	0	0	0	0	0	0	0	0	0	0	0	0
6322727	SRP21	0	0	0	0	0	0	0	0	0	0	0	0
14318504	MDJ1	0	0	0	0	0	0	0	0	0	0	0	0
6322878	GCN3	0	0	0	0	0	0	0	0	0	0	0	0
330443380	PSK1	0	0	0	0	0	0	0	0	0	0	0	0
398364789	UFD4	0	0	0	0	0	0	0	0	0	0	0	0
6319903	PWP2	0	0	0	0	0	0	0	0	0	0	0	0
6324613	CKB2	0	0	0	0	0	0	0	0	0	0	0	0
6324568	TOP1	0	0	0	0	0	0	0	0	0	0	0	0
398365393	MDM32	0	0	0	0	0	0	0	0	0	0	0	0
6322731	VPH2	0	0	0	0	0	0	0	0	0	0	0	0
6323653	HXT2	0	0	0	0	0	0	0	0	0	0	0	0
6320236	MRH1	0	0	0	0	0	0	0	0	0	0	0	0
398364559	NSP1	0	0	0	1.22	1	1	0.97	1	1	0	0	0
6321498	ADE6	8.39	9	14	1.25	1	2	1.18	1	1	0	0	0
6319326	ADE1	7.19	2	2	0	0	0	3.92	1	1	0	0	0
6321812	MYO1	1.30	2	2	0	0	0	0.57	1	1	0	0	0

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Accession	Acronym	%SC FLAG_Rtr1_1	UP FLAG_Rtr1_1	# PSM FLAG_Rtr1_1	%SC FLAG_Rtr1_ctk1_deletion	UP FLAG_Rtr1_ctk1_deletion	# PSM FLAG_Rtr1_ctk1_deletion	%SC FLAG_Rtr1_2	UP FLAG_Rtr1_2	# PSM FLAG_Rtr1_2	%SC Rpb3_TAP_WT	UP Rpb3_TAP_WT	# PSM Rpb3_TAP_WT
6321338	SEH1	20.63	5	7	0	0	0	3.15	1	1	0	0	0
6322639	UBA1	7.32	5	8	0	0	0	1.46	1	1	0	0	0
6323442	VIP1	9.77	11	25	0	0	0	1.40	1	1	0	0	0
398364479	MPM1	0	0	0	0	0	0	3.57	1	1	0	0	0
6319527	YBR053C	0	0	0	0	0	0	4.19	1	1	0	0	0
398365497	KTR3	0	0	0	0	0	0	3.96	1	1	0	0	0
6322524	CCT5	20.11	9	18	4.98	3	9	1.96	1	2	0	0	0
398364363	YIP5	0	0	0	4.52	1	79	9.35	1	2	0	0	0
6321614	ERG1	6.45	3	7	4.64	2	2	4.44	2	3	0	0	0
6322723	YPK1	7.35	4	27	4.41	2	2	2.06	1	3	0	0	0
6319424	EDE1	10.93	11	28	3.11	3	9	1.09	1	3	0	0	0
398366631	SNF1	0	0	0	0	0	0	2.05	1	3	0	0	0
330443497	SEC31	10.29	10	24	1.26	1	3	3.61	3	4	0	0	0
6320661	TSA2	4.08	1	32	4.08	1	6	4.08	1	5	0	0	0
6324761	TUF1	14.87	6	14	0	0	0	6.86	2	5	0	0	0
398365103	BAT1	11.20	4	15	4.33	1	2	4.33	1	6	0	0	0
6323928	SCS7	0	0	0	3.91	1	1	3.91	1	7	0	0	0
6322608	BAT2	14.89	4	11	4.52	1	2	9.57	2	9	0	0	0
398364959	BEM2	0.88	1	1	0.46	1	1	0	0	0	0	0	0
398364373	RNR3	1.50	1	1	1.61	1	1	0	0	0	0	0	0
6323322	GCD7	4.46	2	3	2.89	1	1	0	0	0	0	0	0
6325290	HTS1	8.06	3	5	3.48	1	1	0	0	0	0	0	0
6322638	TRP3	14.05	6	11	1.86	1	1	0	0	0	0	0	0
6320528	YML35	0	0	0	1.91	1	1	0	0	0	0	0	0
6324532	NOP12	4.79	2	2	5.01	2	2	0	0	0	0	0	0
6320103	GET3	4.52	2	2	2.82	1	2	0	0	0	0	0	0
6325352	SYT1	0.82	1	1	0	0	0	0	0	0	0	0	0
6320111	SRP14	7.53	1	1	0	0	0	0	0	0	0	0	0
398365965	UBC1	6.98	1	1	0	0	0	0	0	0	0	0	0
6320644	PPZ2	1.27	1	1	0	0	0	0	0	0	0	0	0
6324557	CMK2	2.46	1	1	0	0	0	0	0	0	0	0	0
10383775	BUD3	0.49	1	1	0	0	0	0	0	0	0	0	0
6324366	DBP6	2.23	1	1	0	0	0	0	0	0	0	0	0
6320813	GEA2	1.10	1	1	0	0	0	0	0	0	0	0	0
398364719	RFC5	2.54	1	1	0	0	0	0	0	0	0	0	0
330443726	BRX1	5.50	1	1	0	0	0	0	0	0	0	0	0
6322768	RRP14	3.46	1	1	0	0	0	0	0	0	0	0	0

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Accession	Acronym	%SC FLAG_Rtr1_1	UP FLAG_Rtr1_1	# PSM FLAG_Rtr1_1	%SC FLAG_Rtr1_ctk1_deletion	UP FLAG_Rtr1_ctk1_deletion	# PSM FLAG_Rtr1_ctk1_deletion	%SC FLAG_Rtr1_2	UP FLAG_Rtr1_2	# PSM FLAG_Rtr1_2	%SC Rpb3_TAP_WT	UP Rpb3_TAP_WT	# PSM Rpb3_TAP_WT
398365943	TUM1	2.96	1	1	0	0	0	0	0	0	0	0	0
398366621	SPP41	0.56	1	1	0	0	0	0	0	0	0	0	0
6323431	BDF1	9.18	2	2	0	0	0	0	0	0	0	0	0
330443692	BNI1	1.38	2	2	0	0	0	0	0	0	0	0	0
398365913	SNF5	1.44	1	2	0	0	0	0	0	0	0	0	0
6323746	YMR099C	7.07	2	2	0	0	0	0	0	0	0	0	0
14318440	ASE1	0.79	1	2	0	0	0	0	0	0	0	0	0
6320353	NUM1	1.38	3	3	0	0	0	0	0	0	0	0	0
398365625	SER1	7.34	3	3	0	0	0	0	0	0	0	0	0
6322119	MAM33	14.66	3	3	0	0	0	0	0	0	0	0	0
6324535	PRE6	9.84	2	3	0	0	0	0	0	0	0	0	0
398365537	RLI1	8.22	4	4	0	0	0	0	0	0	0	0	0
6324570	SIN3	2.93	4	5	0	0	0	0	0	0	0	0	0
6320463	RKM4	10.32	4	5	0	0	0	0	0	0	0	0	0
398365039	IMP4	11.72	3	5	0	0	0	0	0	0	0	0	0
6324122	RIO2	12.24	4	6	0	0	0	0	0	0	0	0	0
6324478	RFC4	4.64	1	6	0	0	0	0	0	0	0	0	0
6324017	RFA2	21.25	4	7	0	0	0	0	0	0	0	0	0
6321891	TRA1	1.92	6	7	0	0	0	0	0	0	0	0	0
6325439	SEC23	5.47	4	7	0	0	0	0	0	0	0	0	0
6320053	NOP14	9.38	7	14	0	0	0	0	0	0	0	0	0
6322978	COF1	21.68	2	91	0	0	0	0	0	0	0	0	0
7839181	NOP10	0	0	0	0	0	0	0	0	0	0	0	0
6324868	RRS1	0	0	0	0	0	0	0	0	0	0	0	0
6324617	WHI2	0	0	0	0	0	0	0	0	0	0	0	0
6323718	IRC21	0	0	0	0	0	0	0	0	0	0	0	0
6322344	PHO86	0	0	0	0	0	0	0	0	0	0	0	0
6324242	TCB2	0	0	0	0	0	0	0	0	0	0	0	0
398366443	MHR1	0	0	0	0	0	0	0	0	0	0	0	0
6323244	CDC123	0	0	0	0	0	0	0	0	0	0	0	0
398365801	UTP8	0	0	0	0	0	0	0	0	0	0	0	0
330443503	POL3	0	0	0	0	0	0	0	0	0	0	0	0
398366371	GLO2	0	0	0	0	0	0	0	0	0	0	0	0
6320881	MXR1	0	0	0	0	0	0	0	0	0	0	0	0
6323124	IOC2	0	0	0	0	0	0	0	0	0	0	0	0
6324283	LAP2	0	0	0	0	0	0	0	0	0	0	0	0
6320459	MET32	0	0	0	0	0	0	0	0	0	0	0	0

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Accession	Acronym	%SC FLAG_Rtr1_1	UP FLAG_Rtr1_1	# PSM FLAG_Rtr1_1	%SC FLAG_Rtr1_ctk1_deletion	UP FLAG_Rtr1_ctk1_deletion	# PSM FLAG_Rtr1_ctk1_deletion	%SC FLAG_Rtr1_2	UP FLAG_Rtr1_2	# PSM FLAG_Rtr1_2	%SC Rpb3_TAP_WT	UP Rpb3_TAP_WT	# PSM Rpb3_TAP_WT
6324734	MTR10	0	0	0	0	0	0	0	0	0	0	0	0
6320284	PET100	0	0	0	0	0	0	0	0	0	0	0	0
6323411	SEC61	0	0	0	0	0	0	0	0	0	0	0	0
6320883	ERG28	0	0	0	0	0	0	0	0	0	0	0	0
6324593	YOR019W	1.78	1	5	1.78	1	1	1.23	1	1	0	0	0
6320432	ADK1	24.32	5	89	4.50	1	1	4.50	1	1	0	0	0
6322919	CCP1	0	0	0	2.77	1	1	4.71	1	1	0	0	0
6320204	NTH1	0	0	0	1.73	1	2	1.73	1	1	0	0	0
6320279	TPS2	1.67	1	2	6.14	4	9	1.67	1	1	0	0	0
6323681	CCS1	6.02	1	1	0	0	0	4.02	1	1	0	0	0
398366097	ADH6	8.06	2	4	0	0	0	5.00	1	1	0	0	0
6324381	NOG2	9.67	4	7	0	0	0	2.88	1	1	0	0	0
6323974	PRE5	22.65	5	7	0	0	0	5.98	1	1	0	0	0
6320090	ATG20	30.00	15	41	0	0	0	2.19	1	1	0	0	0
37362683	SCJ1	0	0	0	0	0	0	4.24	1	1	0	0	0
6323676	ARP9	0	0	0	0	0	0	2.78	1	1	0	0	0
398364547	SER3	2.35	1	1	0	0	0	7.04	2	2	0	0	0
6319439	HEK2	6.04	2	2	0	0	0	6.30	2	2	0	0	0
6321964	NMD3	6.56	3	7	2.70	1	1	2.70	1	3	0	0	0
6321984	ERG9	0	0	0	4.73	2	3	2.70	1	3	0	0	0
6323768	ADE17	15.88	7	33	0	0	0	2.53	1	3	0	0	0
398365401	CPA2	1.79	2	3	0	0	0	1.43	1	4	0	0	0
42742253	ATG27	11.44	3	7	0	0	0	11.07	2	5	0	0	0
6324191	SRV2	16.16	6	17	0	0	0	6.08	2	7	0	0	0
6322476	ILV3	10.26	6	53	1.54	1	5	2.39	1	9	0	0	0
6321900	GGA2	4.79	2	4	0	0	0	7.52	3	11	0	0	0
330443535	STE2	6.03	2	14	3.25	1	1	18.56	6	16	0	0	0
6324343	ACC1	9.54	19	54	4.75	8	23	4.12	6	18	0	0	0
6319434	APL3	4.00	3	3	1.07	1	1	0	0	0	0	0	0
398364593	MET6	14.86	10	14	1.17	1	1	0	0	0	0	0	0
6323751	YPK2	0	0	0	1.92	1	1	0	0	0	0	0	0
330443495	AIM6	0	0	0	3.59	1	1	0	0	0	0	0	0
6323752	PGM2	0	0	0	2.28	1	1	0	0	0	0	0	0
82795256	SEC28	3.38	1	1	5.41	1	2	0	0	0	0	0	0
6322215	YIR024C	0	0	0	4.63	1	2	0	0	0	0	0	0
6323291	YPT6	5.12	1	1	5.12	1	3	0	0	0	0	0	0
6321632	PDX1	4.63	2	2	12.20	2	5	0	0	0	0	0	0

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398365005	RIX1	1.83	1	1	0	0	0	0	0	0	0	0	0
6323975	YMR315	4.30	1	1	0	0	0	0	0	0	0	0	0
6323740	UTP15	2.53	1	1	0	0	0	0	0	0	0	0	0
6322743	AAT1	2.22	1	1	0	0	0	0	0	0	0	0	0
6323033	SSL1	3.04	1	1	0	0	0	0	0	0	0	0	0
398365521	SWT1	2.18	1	1	0	0	0	0	0	0	0	0	0
398365403	NUP133	1.12	1	1	0	0	0	0	0	0	0	0	0
6319276	CDC24	1.17	1	1	0	0	0	0	0	0	0	0	0
6323251	UTP13	1.59	1	1	0	0	0	0	0	0	0	0	0
6321913	LSM12	4.81	1	1	0	0	0	0	0	0	0	0	0
6322257	RCY1	1.79	1	1	0	0	0	0	0	0	0	0	0
6319900	RSC6	2.48	1	1	0	0	0	0	0	0	0	0	0
398364743	IRC2	3.42	1	1	0	0	0	0	0	0	0	0	0
6320070	CDC53	1.47	1	1	0	0	0	0	0	0	0	0	0
398364601	NFU1	4.69	1	1	0	0	0	0	0	0	0	0	0
6323229	YKE2	14.91	1	1	0	0	0	0	0	0	0	0	0
6322154	CKA1	2.42	1	1	0	0	0	0	0	0	0	0	0
6323687	IOC4	4.84	1	1	0	0	0	0	0	0	0	0	0
6325372	RGC1	1.57	1	1	0	0	0	0	0	0	0	0	0
6325234	MET12	1.37	1	1	0	0	0	0	0	0	0	0	0
10383790	RHB1	5.26	1	1	0	0	0	0	0	0	0	0	0
10383792	SYP1	2.76	2	2	0	0	0	0	0	0	0	0	0
398365079	SEC9	3.99	2	2	0	0	0	0	0	0	0	0	0
398365907	APM3	4.97	2	2	0	0	0	0	0	0	0	0	0
6322783	YNK1	14.38	2	2	0	0	0	0	0	0	0	0	0
6324470	TPT1	5.22	1	2	0	0	0	0	0	0	0	0	0
6321843	CIC1	5.85	2	2	0	0	0	0	0	0	0	0	0
6319298	CCR4	2.51	2	2	0	0	0	0	0	0	0	0	0
6321257	GTS1	7.32	2	2	0	0	0	0	0	0	0	0	0
6321341	SRM1	4.15	2	2	0	0	0	0	0	0	0	0	0
398365245	PFY1	7.94	1	2	0	0	0	0	0	0	0	0	0
6324375	FPK1	1.90	1	2	0	0	0	0	0	0	0	0	0
398364253	AYR1	4.38	1	2	0	0	0	0	0	0	0	0	0
398365397	YGR054W	7.32	2	2	0	0	0	0	0	0	0	0	0
398365527	RLP7	11.49	2	3	0	0	0	0	0	0	0	0	0
6319976	SHS1	4.17	2	3	0	0	0	0	0	0	0	0	0
398364769	RSP5	2.84	2	3	0	0	0	0	0	0	0	0	0

Table S1 - Smith-Kinnaman, *et al* (2014) Abbreviations: %SC = percent sequence coverage, UP = unique peptides, PSM = peptide spectrum matches

Accession	Acronym	%SC FLAG_Rtr1_1	UP FLAG_Rtr1_1	# PSM FLAG_Rtr1_1	%SC FLAG_Rtr1_ctk1_deletion	UP FLAG_Rtr1_ctk1_deletion	# PSM FLAG_Rtr1_ctk1_deletion	%SC FLAG_Rtr1_2	UP FLAG_Rtr1_2	# PSM FLAG_Rtr1_2	%SC Rpb3_TAP_WT	UP Rpb3_TAP_WT	# PSM Rpb3_TAP_WT
398365507	GET4	8.01	2	3	0	0	0	0	0	0	0	0	0
330443415	PTC3	6.84	3	3	0	0	0	0	0	0	0	0	0
6325285	YOP1	4.44	1	4	0	0	0	0	0	0	0	0	0
6319475	COQ1	8.25	3	5	0	0	0	0	0	0	0	0	0
6321569	YGR130C	4.78	4	5	0	0	0	0	0	0	0	0	0
6319675	TAF5	10.65	6	6	0	0	0	0	0	0	0	0	0
6325331	TKL1	4.71	3	6	0	0	0	0	0	0	0	0	0
6324175	YCK2	13.19	5	7	0	0	0	0	0	0	0	0	0
330443708	NOP13	7.94	4	8	0	0	0	0	0	0	0	0	0
6323738	NPL6	19.08	7	9	0	0	0	0	0	0	0	0	0
6321692	PUP2	17.69	5	10	0	0	0	0	0	0	0	0	0
6323873	GUA1	11.62	5	12	0	0	0	0	0	0	0	0	0
6325403	ASN1	10.84	5	13	0	0	0	0	0	0	0	0	0
6322065	STH1	6.48	7	15	0	0	0	0	0	0	0	0	0
6325044	PUS1	10.48	5	20	0	0	0	0	0	0	0	0	0
6325088	MEX67	0	0	0	0	0	0	0	0	0	0	0	0
398366057	CAB5	0	0	0	0	0	0	0	0	0	0	0	0
6324577	UTP23	0	0	0	0	0	0	0	0	0	0	0	0
6320125	MDH3	0	0	0	0	0	0	0	0	0	0	0	0
14318537	GSY1	0	0	0	0	0	0	0	0	0	0	0	0
6323959	ATM1	0	0	0	0	0	0	0	0	0	0	0	0
398365091	ARA1	0	0	0	0	0	0	0	0	0	0	0	0
6322398	YML8	0	0	0	0	0	0	0	0	0	0	0	0
6324016	EMW1	0	0	0	0	0	0	0	0	0	0	0	0
6321248	CDC55	0	0	0	0	0	0	0	0	0	0	0	0
6320286	PDC2	0	0	0	0	0	0	0	0	0	0	0	0
398364249	TAO3	0	0	0	0	0	0	0	0	0	0	0	0
6321520	GCD2	0	0	0	0	0	0	0	0	0	0	0	0
6321369	MNP1	0	0	0	0	0	0	0	0	0	0	0	0
6323053	SNF7	0	0	0	0	0	0	0	0	0	0	0	0
6320973	NSA2	0	0	0	0	0	0	0	0	0	0	0	0
6324652	BUD21	0	0	0	0	0	0	0	0	0	0	0	0
6323419	REH1	0	0	0	0	0	0	0	0	0	0	0	0
398364247	UTR2	0	0	0	0	0	0	0	0	0	0	0	0
6325442	GDB1	0	0	0	0	0	0	0	0	0	0	0	0
6319664	GDT1	0	0	0	0	0	0	0	0	0	0	0	0
6321719	PXR1	0	0	0	0	0	0	0	0	0	0	0	0

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Accession	Acronym	%SC FLAG_Rtr1_1	UP FLAG_Rtr1_1	# PSM FLAG_Rtr1_1	%SC FLAG_Rtr1_ctk1_deletion	UP FLAG_Rtr1_ctk1_deletion	# PSM FLAG_Rtr1_ctk1_deletion	%SC FLAG_Rtr1_2	UP FLAG_Rtr1_2	# PSM FLAG_Rtr1_2	%SC Rpb3_TAP_WT	UP Rpb3_TAP_WT	# PSM Rpb3_TAP_WT
6320843	PAC2	0	0	0	0	0	0	0	0	0	0	0	0
398365529	SIR1	0	0	0	0	0	0	0	0	0	0	0	0
14318435	TIP20	0	0	0	0	0	0	0	0	0	0	0	0
6323645	AIM34	0	0	0	0	0	0	0	0	0	0	0	0
330443386	BUD14	0	0	0	0	0	0	0	0	0	0	0	0
6319751	CHK1	0	0	0	0	0	0	0	0	0	0	0	0
6319452	APN2	0	0	0	0	0	0	0	0	0	0	0	0
10383783	YCR015C	0	0	0	0	0	0	0	0	0	0	0	0
33438820	YJL133C-A	0	0	0	0	0	0	0	0	0	0	0	0
398365435	ERG25	0	0	0	0	0	0	0	0	0	0	0	0
6321363	MPS2	0	0	0	0	0	0	0	0	0	0	0	0
6323180	PCD1	0	0	0	0	0	0	0	0	0	0	0	0
398364799	PMD1	0	0	0	0	0	0	0	0	0	0	0	0
6322709	TGL1	0	0	0	0	0	0	0	0	0	0	0	0
6325305	TAH18	0	0	0	0	0	0	0	0	0	0	0	0
6322698	YKL151C	0	0	0	0	0	0	0	0	0	0	0	0
6322341	RPE1	0	0	0	0	0	0	0	0	0	0	0	0
6323336	STT4	0	0	0	0	0	0	0	0	0	0	0	0
6320542	MSN5	0	0	0	0	0	0	0	0	0	0	0	0
6325171	ELP3	0	0	0	0	0	0	0	0	0	0	0	0
6319274	ERV46	0	0	0	0	0	0	0	0	0	0	0	0
398366207	CRM1	2.58	3	4	1.38	1	1	1.66	1	1	0	0	0
6321198	CSE1	0.94	1	1	1.25	1	3	1.25	1	1	0	0	0
398366491	SKP1	12.89	1	1	0	0	0	8.76	1	1	0	0	0
6323819	MLH1	1.69	1	1	0	0	0	1.69	1	1	0	0	0
398365033	IRA1	0.36	1	1	0	0	0	0.32	1	1	0	0	0
398366427	SRP101	1.93	1	1	0	0	0	2.25	1	1	0	0	0
6320008	NUS1	4.00	1	1	0	0	0	1.87	1	1	0	0	0
6324098	PDR16	7.69	2	2	0	0	0	3.42	1	1	0	0	0
6324093	SIN4	2.36	2	2	0	0	0	1.75	1	1	0	0	0
6322063	MET18	2.23	2	2	0	0	0	1.74	1	1	0	0	0
6319901	THR4	7.00	3	4	0	0	0	3.70	1	1	0	0	0
6321899	CDC12	11.79	4	4	0	0	0	3.19	1	1	0	0	0
398364305	YND1	1.27	1	9	0	0	0	2.22	1	1	0	0	0
6325365	RPN7	19.11	9	39	0	0	0	2.10	1	1	0	0	0
6322288	RFA3	53.28	4	74	0	0	0	12.30	1	1	0	0	0
6323832	YMR178	0	0	0	0	0	0	6.20	1	1	0	0	0

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Accession	Acronym	%SC FLAG_Rtr1_1	UP FLAG_Rtr1_1	# PSM FLAG_Rtr1_1	%SC FLAG_Rtr1_ctk1_deletion	UP FLAG_Rtr1_ctk1_deletion	# PSM FLAG_Rtr1_ctk1_deletion	%SC FLAG_Rtr1_2	UP FLAG_Rtr1_2	# PSM FLAG_Rtr1_2	%SC Rpb3_TAP_WT	UP Rpb3_TAP_WT	# PSM Rpb3_TAP_WT
6321327	NSA1	0	0	0	0	0	0	3.02	1	1	0	0	0
398366645	PKH1	0	0	0	0	0	0	2.09	1	1	0	0	0
6323507	MSC1	0	0	0	0	0	0	1.75	1	1	0	0	0
398366107	YPP1	0	0	0	0	0	0	1.22	1	1	0	0	0
6323586	SPC2	0	0	0	0	0	0	6.74	1	1	0	0	0
6324079	RAD50	0	0	0	0	0	0	0.91	1	1	0	0	0
6320865	GAL83	0	0	0	0	0	0	2.64	1	1	0	0	0
14318465	YFL054C	0	0	0	0	0	0	2.17	1	1	0	0	0
6325349	NVJ2	0	0	0	0	0	0	2.21	1	1	0	0	0
6323962	UBP15	0.98	1	1	0.98	1	1	0.98	1	2	0	0	0
6323891	RNA1	6.88	2	3	3.19	1	1	7.86	2	2	0	0	0
6323273	MAP1	9.30	3	4	3.10	1	1	3.10	1	2	0	0	0
6320935	TRP2	12.43	5	6	1.97	1	1	6.71	2	2	0	0	0
6324994	YPL260W	2.54	1	1	1.81	1	2	4.72	2	2	0	0	0
27469358	PMT2	0	0	0	3.03	2	11	1.58	1	2	0	0	0
398365969	CDC31	8.70	1	1	0	0	0	8.70	1	2	0	0	0
6320214	SNQ2	1.87	2	4	0	0	0	0.80	1	2	0	0	0
6322263	PHO90	2.04	2	2	1.70	1	1	2.95	2	3	0	0	0
42742305	YNL208W	0	0	0	17.09	2	2	9.05	1	3	0	0	0
6321432	PMC1	0	0	0	2.13	2	4	2.81	2	3	0	0	0
6323221	HCR1	8.30	2	4	4.15	1	5	4.15	1	3	0	0	0
6322722	PGM1	2.46	1	1	0	0	0	2.28	1	3	0	0	0
6323089	FRS1	4.71	2	2	0	0	0	4.20	2	3	0	0	0
6321271	PMR1	3.47	3	3	0	0	0	3.37	2	3	0	0	0
6322097	LYS12	20.49	6	35	0	0	0	7.01	2	3	0	0	0
6320151	SLC1	0	0	0	0	0	0	5.94	1	3	0	0	0
6319312	ERP2	0	0	0	0	0	0	12.09	1	3	0	0	0
398365779	YCF1	1.98	2	2	0	0	0	2.05	2	4	0	0	0
6324082	YNL247W	3.91	3	3	0	0	0	3.39	2	4	0	0	0
6324625	ETT1	0	0	0	0	0	0	2.91	1	4	0	0	0
6321492	MUP1	0	0	0	0	0	0	1.74	1	4	0	0	0
6322434	RNR2	9.52	4	13	2.76	1	7	7.02	2	5	0	0	0
6320245	ENA1	1.01	1	2	0	0	0	2.66	2	5	0	0	0
6323853	VTI1	24.42	4	7	0	0	0	14.75	2	5	0	0	0
6319837	ILV6	5.18	1	6	5.18	1	1	9.06	2	6	0	0	0
6319441	PET9	3.46	1	1	16.04	5	14	3.14	1	6	0	0	0
398365855	KGD2	2.81	1	1	6.26	2	5	10.58	3	7	0	0	0

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Accession	Acronym	%SC FLAG_Rtr1_1	UP FLAG_Rtr1_1	# PSM FLAG_Rtr1_1	%SC FLAG_Rtr1_ctk1_deletion	UP FLAG_Rtr1_ctk1_deletion	# PSM FLAG_Rtr1_ctk1_deletion	%SC FLAG_Rtr1_2	UP FLAG_Rtr1_2	# PSM FLAG_Rtr1_2	%SC Rpb3_TAP_WT	UP Rpb3_TAP_WT	# PSM Rpb3_TAP_WT
6322980	YBT1	0.48	1	2	0	0	0	3.49	4	7	0	0	0
6320717	GNP1	3.92	2	2	0	0	0	4.22	2	7	0	0	0
398365985	RPN8	4.14	1	1	0	0	0	3.55	1	8	0	0	0
398364411	MMF1	32.41	4	56	0	0	0	17.93	2	8	0	0	0
398366385	RNH202	27.43	7	35	4.00	1	2	9.71	2	10	0	0	0
6320332	ARO1	2.52	4	5	3.02	3	8	5.16	6	12	0	0	0
330443439	ECM33	3.50	1	2	13.29	3	29	3.50	1	12	0	0	0
6322640	STE6	0	0	0	0	0	0	3.10	3	14	0	0	0
398365037	DNF1	4.33	6	7	1.46	1	3	6.11	6	26	0	0	0
398366015	VPH1	5.95	4	6	4.17	3	10	11.19	7	29	0	0	0
398364221	SIT1	0	0	0	0	0	0	4.78	3	36	0	0	0
6323965	FKS3	0.56	1	1	0.56	1	1	0	0	0	0	0	0
6321346	NUP145	1.90	1	1	0.84	1	1	0	0	0	0	0	0
6324067	POL2	0.54	1	1	0.45	1	1	0	0	0	0	0	0
6325441	DPM1	4.12	1	1	3.00	1	1	0	0	0	0	0	0
6320150	PBP4	7.57	1	1	6.49	1	1	0	0	0	0	0	0
6319704	MCX1	2.50	1	1	2.12	1	1	0	0	0	0	0	0
6323235	ENT2	2.28	1	1	1.14	1	1	0	0	0	0	0	0
398365451	PXL1	1.98	1	1	1.70	1	1	0	0	0	0	0	0
37362705	YPR089W	1.46	1	2	1.46	1	1	0	0	0	0	0	0
116006501	MGM1	1.14	1	2	0.91	1	1	0	0	0	0	0	0
6324111	MGS1	0	0	0	3.07	1	1	0	0	0	0	0	0
6321880	RPF1	0	0	0	3.73	1	1	0	0	0	0	0	0
6325407	NCE102	0	0	0	7.51	1	1	0	0	0	0	0	0
398366221	YML7	0	0	0	5.14	1	1	0	0	0	0	0	0
398364731	MPP10	8.43	4	4	3.04	1	2	0	0	0	0	0	0
6319449	PIM1	7.86	8	12	1.94	2	2	0	0	0	0	0	0
6319448	MCM2	0	0	0	1.73	1	2	0	0	0	0	0	0
6321851	VMA22	0	0	0	7.73	1	2	0	0	0	0	0	0
398365621	YJR149W	0	0	0	6.93	2	2	0	0	0	0	0	0
6319646	SSE2	5.19	4	24	2.89	2	3	0	0	0	0	0	0
6321332	MLC1	46.98	6	43	14.77	1	3	0	0	0	0	0	0
398365795	YGR126W	0	0	0	3.04	1	6	0	0	0	0	0	0
6324350	SNF12	2.83	1	1	0	0	0	0	0	0	0	0	0
398366497	RQC1	1.52	1	1	0	0	0	0	0	0	0	0	0
6322676	EBP2	3.75	1	1	0	0	0	0	0	0	0	0	0
6323944	HSH155	0.93	1	1	0	0	0	0	0	0	0	0	0

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Accession	Acronym	%SC FLAG_Rtr1_1	UP FLAG_Rtr1_1	# PSM FLAG_Rtr1_1	%SC FLAG_Rtr1_ctk1_deletion	UP FLAG_Rtr1_ctk1_deletion	# PSM FLAG_Rtr1_ctk1_deletion	%SC FLAG_Rtr1_2	UP FLAG_Rtr1_2	# PSM FLAG_Rtr1_2	%SC Rpb3_TAP_WT	UP Rpb3_TAP_WT	# PSM Rpb3_TAP_WT
330443662	SAP190	0.77	1	1	0	0	0	0	0	0	0	0	0
6321709	YTA7	1.60	1	1	0	0	0	0	0	0	0	0	0
398366521	BCP1	6.01	1	1	0	0	0	0	0	0	0	0	0
6322502	NUP85	1.75	1	1	0	0	0	0	0	0	0	0	0
6321328	CUE3	1.76	1	1	0	0	0	0	0	0	0	0	0
398366123	DUS3	1.95	1	1	0	0	0	0	0	0	0	0	0
398365299	VPS17	1.63	1	1	0	0	0	0	0	0	0	0	0
6319264	ACS1	1.54	1	1	0	0	0	0	0	0	0	0	0
6681850	YIP3	6.25	1	1	0	0	0	0	0	0	0	0	0
6319445	LSM2	13.68	1	1	0	0	0	0	0	0	0	0	0
14318514	SMC1	0.98	1	1	0	0	0	0	0	0	0	0	0
6324339	URK1	2.20	1	1	0	0	0	0	0	0	0	0	0
398366269	YAP1802	2.29	1	1	0	0	0	0	0	0	0	0	0
6321509	UPF3	2.33	1	1	0	0	0	0	0	0	0	0	0
6323100	RGR1	1.48	1	1	0	0	0	0	0	0	0	0	0
6322506	TAH11	1.99	1	1	0	0	0	0	0	0	0	0	0
6324014	ATP11	4.09	1	1	0	0	0	0	0	0	0	0	0
6319791	KRR1	3.48	1	1	0	0	0	0	0	0	0	0	0
6325291	ARP7	1.68	1	1	0	0	0	0	0	0	0	0	0
398365579	HEM15	3.82	1	1	0	0	0	0	0	0	0	0	0
14318470	SWP82	1.28	1	1	0	0	0	0	0	0	0	0	0
6324834	GCD1	2.25	1	1	0	0	0	0	0	0	0	0	0
6324588	RTS1	1.45	1	1	0	0	0	0	0	0	0	0	0
398365347	LSC1	4.26	1	1	0	0	0	0	0	0	0	0	0
6322756	YJU3	3.19	1	1	0	0	0	0	0	0	0	0	0
6322604	MGM101	6.32	1	1	0	0	0	0	0	0	0	0	0
6323277	RCK2	1.64	1	1	0	0	0	0	0	0	0	0	0
6322707	MRP8	11.87	1	1	0	0	0	0	0	0	0	0	0
10383773	NFS1	2.41	1	1	0	0	0	0	0	0	0	0	0
14318484	RPL22B	18.03	1	1	0	0	0	0	0	0	0	0	0
398364965	YER156C	3.55	1	1	0	0	0	0	0	0	0	0	0
330443652	HSL1	0.99	1	1	0	0	0	0	0	0	0	0	0
6324497	MDM20	1.76	1	1	0	0	0	0	0	0	0	0	0
6320587	RGA2	0.99	1	1	0	0	0	0	0	0	0	0	0
6324051	CAF120	0.85	1	1	0	0	0	0	0	0	0	0	0
398365825	HSM3	1.67	1	1	0	0	0	0	0	0	0	0	0
6324280	ALG11	2.37	1	1	0	0	0	0	0	0	0	0	0

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Accession	Acronym	%SC FLAG_Rtr1_1	UP FLAG_Rtr1_1	# PSM FLAG_Rtr1_1	%SC FLAG_Rtr1_ctk1_deletion	UP FLAG_Rtr1_ctk1_deletion	# PSM FLAG_Rtr1_ctk1_deletion	%SC FLAG_Rtr1_2	UP FLAG_Rtr1_2	# PSM FLAG_Rtr1_2	%SC Rpb3_TAP_WT	UP Rpb3_TAP_WT	# PSM Rpb3_TAP_WT
10383784	YCR016W	3.45	1	1	0	0	0	0	0	0	0	0	0
6320201	MCD1	1.94	1	1	0	0	0	0	0	0	0	0	0
398364981	PMS1	0.92	1	1	0	0	0	0	0	0	0	0	0
6322742	YKL107W	2.91	1	1	0	0	0	0	0	0	0	0	0
6322819	TTI1	1.16	1	1	0	0	0	0	0	0	0	0	0
6321905	APE4	2.24	1	1	0	0	0	0	0	0	0	0	0
6322949	ESL2	0.67	1	1	0	0	0	0	0	0	0	0	0
6323243	FRE1	1.75	1	1	0	0	0	0	0	0	0	0	0
6324841	HRK1	2.11	1	1	0	0	0	0	0	0	0	0	0
6320428	YDR222W	2.65	1	1	0	0	0	0	0	0	0	0	0
6322781	YKL069W	7.22	1	1	0	0	0	0	0	0	0	0	0
37362674	KAE1	4.15	1	1	0	0	0	0	0	0	0	0	0
6323804	RIM13	2.20	1	1	0	0	0	0	0	0	0	0	0
6325246	TAF3	4.82	1	1	0	0	0	0	0	0	0	0	0
6322654	MST1	2.60	1	1	0	0	0	0	0	0	0	0	0
6319520	ZTA1	5.09	1	1	0	0	0	0	0	0	0	0	0
6320777	PCM1	3.23	1	1	0	0	0	0	0	0	0	0	0
6324474	YOL098C	1.16	1	1	0	0	0	0	0	0	0	0	0
6323172	DPH6	3.07	2	2	0	0	0	0	0	0	0	0	0
6322474	TMA22	13.64	2	2	0	0	0	0	0	0	0	0	0
6321323	SNF4	2.80	1	2	0	0	0	0	0	0	0	0	0
6319533	AKL1	0.81	1	2	0	0	0	0	0	0	0	0	0
6324358	SSK2	2.66	2	2	0	0	0	0	0	0	0	0	0
6325208	DIG1	7.52	2	2	0	0	0	0	0	0	0	0	0
6322994	RIX7	1.91	2	2	0	0	0	0	0	0	0	0	0
6323211	SWI6	1.62	1	2	0	0	0	0	0	0	0	0	0
41629691	MCM6	2.56	2	2	0	0	0	0	0	0	0	0	0
6325329	NOT5	2.14	1	2	0	0	0	0	0	0	0	0	0
398364849	PAP1	4.23	2	2	0	0	0	0	0	0	0	0	0
398364341	CDC14	2.00	1	2	0	0	0	0	0	0	0	0	0
6325312	SEC8	1.13	1	2	0	0	0	0	0	0	0	0	0
6323018	SOF1	2.45	1	2	0	0	0	0	0	0	0	0	0
398364973	ANB1	5.10	1	2	0	0	0	0	0	0	0	0	0
6322380	ARP4	3.89	2	2	0	0	0	0	0	0	0	0	0
6323276	IRC20	0.64	1	2	0	0	0	0	0	0	0	0	0
6322710	CTK1	1.52	1	2	0	0	0	0	0	0	0	0	0
6325141	HOS3	2.01	1	2	0	0	0	0	0	0	0	0	0

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Accession	Acronym	%SC FLAG_Rtr1_1	UP FLAG_Rtr1_1	# PSM FLAG_Rtr1_1	%SC FLAG_Rtr1_ctk1_deletion	UP FLAG_Rtr1_ctk1_deletion	# PSM FLAG_Rtr1_ctk1_deletion	%SC FLAG_Rtr1_2	UP FLAG_Rtr1_2	# PSM FLAG_Rtr1_2	%SC Rpb3_TAP_WT	UP Rpb3_TAP_WT	# PSM Rpb3_TAP_WT
14318538	YFR016C	1.05	1	2	0	0	0	0	0	0	0	0	0
6321647	SER2	3.56	1	2	0	0	0	0	0	0	0	0	0
398365769	SHG1	8.45	1	2	0	0	0	0	0	0	0	0	0
6321009	SPT2	11.41	2	2	0	0	0	0	0	0	0	0	0
398365509	RRP1	8.27	2	2	0	0	0	0	0	0	0	0	0
6323756	MYO5	1.89	2	2	0	0	0	0	0	0	0	0	0
6324839	RBL2	23.58	2	3	0	0	0	0	0	0	0	0	0
6319685	DUR1,2	2.29	3	3	0	0	0	0	0	0	0	0	0
6325273	TIF6	11.43	2	3	0	0	0	0	0	0	0	0	0
6324938	PRE10	7.29	2	3	0	0	0	0	0	0	0	0	0
6324996	APM1	4.42	2	3	0	0	0	0	0	0	0	0	0
6324522	GAL11	2.41	2	3	0	0	0	0	0	0	0	0	0
6324113	RAP1	3.02	2	3	0	0	0	0	0	0	0	0	0
398366009	YGR169C-	28.26	2	3	0	0	0	0	0	0	0	0	0
6319564	POL30	17.83	3	3	0	0	0	0	0	0	0	0	0
6323546	UTP14	3.89	3	4	0	0	0	0	0	0	0	0	0
6324312	PUB1	3.75	2	4	0	0	0	0	0	0	0	0	0
6325286	APL4	5.05	4	4	0	0	0	0	0	0	0	0	0
6323401	SSQ1	2.44	1	4	0	0	0	0	0	0	0	0	0
6324048	HCH1	24.18	3	4	0	0	0	0	0	0	0	0	0
6319627	APD1	6.65	2	4	0	0	0	0	0	0	0	0	0
6320102	DUN1	7.80	4	4	0	0	0	0	0	0	0	0	0
10383806	SOL2	10.48	3	4	0	0	0	0	0	0	0	0	0
6320205	YRB1	5.47	1	4	0	0	0	0	0	0	0	0	0
398366613	TOM1	1.38	4	4	0	0	0	0	0	0	0	0	0
398365693	TMA64	3.19	2	5	0	0	0	0	0	0	0	0	0
6323893	BCH1	4.83	3	5	0	0	0	0	0	0	0	0	0
398366023	YTM1	10.43	4	5	0	0	0	0	0	0	0	0	0
6319437	STU1	1.26	2	5	0	0	0	0	0	0	0	0	0
398364833	MET4	6.85	4	5	0	0	0	0	0	0	0	0	0
6321424	PUF4	4.73	4	5	0	0	0	0	0	0	0	0	0
6322411	MTR4	2.42	2	5	0	0	0	0	0	0	0	0	0
14318501	LPD1	6.81	3	5	0	0	0	0	0	0	0	0	0
6321890	SFB3	5.81	5	6	0	0	0	0	0	0	0	0	0
398366661	GIN4	5.60	5	6	0	0	0	0	0	0	0	0	0
398365725	SOL1	10.28	3	6	0	0	0	0	0	0	0	0	0
6323570	DAK1	8.05	4	6	0	0	0	0	0	0	0	0	0

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Accession	Acronym	%SC FLAG_Rtr1_1	UP FLAG_Rtr1_1	# PSM FLAG_Rtr1_1	%SC FLAG_Rtr1_ctk1_deletion	UP FLAG_Rtr1_ctk1_deletion	# PSM FLAG_Rtr1_ctk1_deletion	%SC FLAG_Rtr1_2	UP FLAG_Rtr1_2	# PSM FLAG_Rtr1_2	%SC Rpb3_TAP_WT	UP Rpb3_TAP_WT	# PSM Rpb3_TAP_WT
6322531	LIA1	16.00	4	7	0	0	0	0	0	0	0	0	0
398364353	PRO3	4.55	1	8	0	0	0	0	0	0	0	0	0
6322645	EAP1	9.18	4	10	0	0	0	0	0	0	0	0	0
6323237	SEC13	3.37	1	10	0	0	0	0	0	0	0	0	0
398365809	RUD3	9.09	3	10	0	0	0	0	0	0	0	0	0
6319930	YCR087C-	7.19	1	12	0	0	0	0	0	0	0	0	0
398366045	CSR1	11.52	4	14	0	0	0	0	0	0	0	0	0
6323938	AEP2	1.55	1	20	0	0	0	0	0	0	0	0	0
6322167	TIM44	23.67	8	28	0	0	0	0	0	0	0	0	0
6320000	TRM8	11.89	3	35	0	0	0	0	0	0	0	0	0
6319321	RFA1	14.81	8	83	0	0	0	0	0	0	0	0	0
6323934	PGM3	0	0	0	0	0	0	0	0	0	0	0	0
6324629	VHS3	0	0	0	0	0	0	0	0	0	0	0	0
398366511	ATP22	0	0	0	0	0	0	0	0	0	0	0	0
6323706	RNA14	0	0	0	0	0	0	0	0	0	0	0	0
6321395	DST1	0	0	0	0	0	0	0	0	0	0	0	0
398364447	CAP2	0	0	0	0	0	0	0	0	0	0	0	0
398365841	RIF1	0	0	0	0	0	0	0	0	0	0	0	0
398365073	RAD3	0	0	0	0	0	0	0	0	0	0	0	0
6319622	MRPS9	0	0	0	0	0	0	0	0	0	0	0	0
6323895	RNT1	0	0	0	0	0	0	0	0	0	0	0	0
6319317	TFC3	0	0	0	0	0	0	0	0	0	0	0	0
6323216	SKG3	0	0	0	0	0	0	0	0	0	0	0	0
6323341	CDC25	0	0	0	0	0	0	0	0	0	0	0	0
6320087	NUP84	0	0	0	0	0	0	0	0	0	0	0	0
6322188	CFD1	0	0	0	0	0	0	0	0	0	0	0	0
6324424	SPT20	0	0	0	0	0	0	0	0	0	0	0	0
6323034	SSK1	0	0	0	0	0	0	0	0	0	0	0	0
398365691	SRB5	0	0	0	0	0	0	0	0	0	0	0	0
398364427	PIG2	0	0	0	0	0	0	0	0	0	0	0	0
398364977	ALY1	0	0	0	0	0	0	0	0	0	0	0	0
6320315	FOB1	0	0	0	0	0	0	0	0	0	0	0	0
6323621	YML020W	0	0	0	0	0	0	0	0	0	0	0	0
14318535	IOC3	0	0	0	0	0	0	0	0	0	0	0	0
10383754	MRC1	0	0	0	0	0	0	0	0	0	0	0	0
6319988	NOP6	0	0	0	0	0	0	0	0	0	0	0	0
6323394	STE11	0	0	0	0	0	0	0	0	0	0	0	0

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Accession	Acronym	%SC FLAG_Rtr1_1	UP FLAG_Rtr1_1	# PSM FLAG_Rtr1_1	%SC FLAG_Rtr1_ctk1_deletion	UP FLAG_Rtr1_ctk1_deletion	# PSM FLAG_Rtr1_ctk1_deletion	%SC FLAG_Rtr1_2	UP FLAG_Rtr1_2	# PSM FLAG_Rtr1_2	%SC Rpb3_TAP_WT	UP Rpb3_TAP_WT	# PSM Rpb3_TAP_WT
330443700	UBP10	0	0	0	0	0	0	0	0	0	0	0	0
330443395	PKC1	0	0	0	0	0	0	0	0	0	0	0	0
6321782	MRP4	0	0	0	0	0	0	0	0	0	0	0	0
6323846	GYL1	0	0	0	0	0	0	0	0	0	0	0	0
398365475	VPS41	0	0	0	0	0	0	0	0	0	0	0	0
6323526	COQ5	0	0	0	0	0	0	0	0	0	0	0	0
6325226	PHO85	0	0	0	0	0	0	0	0	0	0	0	0
398364611	PUP3	0	0	0	0	0	0	0	0	0	0	0	0
6323915	TRM732	0	0	0	0	0	0	0	0	0	0	0	0
6320438	HEM1	0	0	0	0	0	0	0	0	0	0	0	0
6325102	KIP2	0	0	0	0	0	0	0	0	0	0	0	0
6323575	ORC1	0	0	0	0	0	0	0	0	0	0	0	0
398365487	RRP8	0	0	0	0	0	0	0	0	0	0	0	0
6324338	PRP2	0	0	0	0	0	0	0	0	0	0	0	0
6325104	RAD53	0	0	0	0	0	0	0	0	0	0	0	0
6324107	SSU72	0	0	0	0	0	0	0	0	0	0	0	0
6319526	RFS1	0	0	0	0	0	0	0	0	0	0	0	0
6320952	NUP157	0	0	0	0	0	0	0	0	0	0	0	0
6324147	IPI3	0	0	0	0	0	0	0	0	0	0	0	0
330443409	PRS4	0	0	0	0	0	0	0	0	0	0	0	0
6322806	PRI2	0	0	0	0	0	0	0	0	0	0	0	0
330443500	UFD2	0	0	0	0	0	0	0	0	0	0	0	0
6324062	PIK1	0	0	0	0	0	0	0	0	0	0	0	0
6324801	HER1	0	0	0	0	0	0	0	0	0	0	0	0
398366237	PRP28	0	0	0	0	0	0	0	0	0	0	0	0
6325096	BEM4	0	0	0	0	0	0	0	0	0	0	0	0
6325402	NOC4	0	0	0	0	0	0	0	0	0	0	0	0
6324770	LIP5	0	0	0	0	0	0	0	0	0	0	0	0
398364793	DMA2	0	0	0	0	0	0	0	0	0	0	0	0
398364875	YML13	0	0	0	0	0	0	0	0	0	0	0	0
6322491	GEA1	0	0	0	0	0	0	0	0	0	0	0	0
6323061	RSC58	0	0	0	0	0	0	0	0	0	0	0	0
6323842	MRPS17	0	0	0	0	0	0	0	0	0	0	0	0
6325121	GIP3	0	0	0	0	0	0	0	0	0	0	0	0
16198342	RGD2	0	0	0	0	0	0	0	0	0	0	0	0
6323045	MEU1	0	0	0	0	0	0	0	0	0	0	0	0
6322286	SWI3	0	0	0	0	0	0	0	0	0	0	0	0

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Accession	Acronym	%SC FLAG_Rtr1_1	UP FLAG_Rtr1_1	# PSM FLAG_Rtr1_1	%SC FLAG_Rtr1_ctk1_deletion	UP FLAG_Rtr1_ctk1_deletion	# PSM FLAG_Rtr1_ctk1_deletion	%SC FLAG_Rtr1_2	UP FLAG_Rtr1_2	# PSM FLAG_Rtr1_2	%SC Rpb3_TAP_WT	UP Rpb3_TAP_WT	# PSM Rpb3_TAP_WT
6322260	ECM25	0	0	0	0	0	0	0	0	0	0	0	0
6319691	SDS24	0	0	0	0	0	0	0	0	0	0	0	0
6322202	SQT1	0	0	0	0	0	0	0	0	0	0	0	0
6321961	THP2	0	0	0	0	0	0	0	0	0	0	0	0
398364887	CKB1	0	0	0	0	0	0	0	0	0	0	0	0
6320131	YET3	0	0	0	0	0	0	0	0	0	0	0	0
398364267	URA3	0	0	0	0	0	0	0	0	0	0	0	0
398366549	NKP1	0	0	0	0	0	0	0	0	0	0	0	0
398366429	ATF1	0	0	0	0	0	0	0	0	0	0	0	0
398365899	ABP140	0	0	0	0	0	0	0	0	0	0	0	0
6324659	OST3	0	0	0	0	0	0	0	0	0	0	0	0
398365193	TRS33	0	0	0	0	0	0	0	0	0	0	0	0
6322746	APE1	0	0	0	0	0	0	0	0	0	0	0	0
398365017	YGR001C	0	0	0	0	0	0	0	0	0	0	0	0
6319455	FUS3	0	0	0	0	0	0	0	0	0	0	0	0
6321351	MMS2	0	0	0	0	0	0	0	0	0	0	0	0
6319435	YBL036C	0	0	0	0	0	0	0	0	0	0	0	0
6321450	SNU71	0	0	0	0	0	0	0	0	0	0	0	0
6325394	RRP9	0	0	0	0	0	0	0	0	0	0	0	0
269970294	GCV3	0	0	0	0	0	0	0	0	0	0	0	0
6323352	MMS22	0	0	0	0	0	0	0	0	0	0	0	0
330443445	PBY1	0	0	0	0	0	0	0	0	0	0	0	0
398364685	NAM9	0	0	0	0	0	0	0	0	0	0	0	0
6319999	YML11	0	0	0	0	0	0	0	0	0	0	0	0
6325336	MRL1	0	0	0	0	0	0	0	0	0	0	0	0
398365551	SGM1	0	0	0	0	0	0	0	0	0	0	0	0
6322985	FPS1	0	0	0	0	0	0	0	0	0	0	0	0
398365713	MRM1	0	0	0	0	0	0	0	0	0	0	0	0
6323001	ISA1	0	0	0	0	0	0	0	0	0	0	0	0
6323955	PRC1	0	0	0	0	0	0	0	0	0	0	0	0
6322095	YIL096C	0	0	0	0	0	0	0	0	0	0	0	0
6325139	MRP51	0	0	0	0	0	0	0	0	0	0	0	0
6323808	MRPS8	0	0	0	0	0	0	0	0	0	0	0	0
6322682	TPK3	0	0	0	0	0	0	0	0	0	0	0	0
6324978	YPL277C	0	0	0	0	0	0	0	0	0	0	0	0
6325296	ERV2	0	0	0	0	0	0	0	0	0	0	0	0
6323252	IFH1	0	0	0	0	0	0	0	0	0	0	0	0

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6325422	MMS1	0	0	0	0	0	0	0	0	0	0	0	0
6320098	NSE4	0	0	0	0	0	0	0	0	0	0	0	0
6322793	NUP120	0	0	0	0	0	0	0	0	0	0	0	0
398364923	RMD1	0	0	0	0	0	0	0	0	0	0	0	0
6322213	SEC11	0	0	0	0	0	0	0	0	0	0	0	0
6324500	THP1	0	0	0	0	0	0	0	0	0	0	0	0
6325026	USV1	0	0	0	0	0	0	0	0	0	0	0	0
6323854	CIK1	0	0	0	0	0	0	0	0	0	0	0	0
6320178	YDL027C	0	0	0	0	0	0	0	0	0	0	0	0
398365159	YOR111W	0	0	0	0	0	0	0	0	0	0	0	0
398366087	MSC2	0	0	0	0	0	0	0	0	0	0	0	0
398364673	PUS2	0	0	0	0	0	0	0	0	0	0	0	0
6320453	VHS1	0	0	0	0	0	0	0	0	0	0	0	0
6323042	PPR1	0	0	0	0	0	0	0	0	0	0	0	0
398365053	FAL1	0	0	0	0	0	0	0	0	0	0	0	0
6320301	GIS1	0	0	0	0	0	0	0	0	0	0	0	0
6320095	KIN28	0	0	0	0	0	0	0	0	0	0	0	0
398364471	YJL070C	0	0	0	0	0	0	0	0	0	0	0	0
330443587	MTG2	0	0	0	0	0	0	0	0	0	0	0	0
6323887	PEP5	0	0	0	0	0	0	0	0	0	0	0	0
6324425	PEX11	0	0	0	0	0	0	0	0	0	0	0	0
398364421	SYG1	0	0	0	0	0	0	0	0	0	0	0	0
6325252	AEP3	0	0	0	0	0	0	0	0	0	0	0	0
6324703	AFI1	0	0	0	0	0	0	0	0	0	0	0	0
6325158	AIM43	0	0	0	0	0	0	0	0	0	0	0	0
6325099	AIM44	0	0	0	0	0	0	0	0	0	0	0	0
6323463	ATG23	0	0	0	0	0	0	0	0	0	0	0	0
6320481	BSC2	0	0	0	0	0	0	0	0	0	0	0	0
6321016	CCA1	0	0	0	0	0	0	0	0	0	0	0	0
6321589	CCM1	0	0	0	0	0	0	0	0	0	0	0	0
6323239	CLB4	0	0	0	0	0	0	0	0	0	0	0	0
6322630	COS9	0	0	0	0	0	0	0	0	0	0	0	0
6324509	CRT10	0	0	0	0	0	0	0	0	0	0	0	0
6320610	DIT2	0	0	0	0	0	0	0	0	0	0	0	0
6323867	DML1	0	0	0	0	0	0	0	0	0	0	0	0
6323437	DUS4	0	0	0	0	0	0	0	0	0	0	0	0
6323703	FET3	0	0	0	0	0	0	0	0	0	0	0	0

Table S1 - Smith-Kinnaman, *et al* (2014) Abbreviations: %SC = percent sequence coverage, UP = unique peptides, PSM = peptide spectrum matches

Accession	Acronym	%SC FLAG_Rtr1_1	UP FLAG_Rtr1_1	# PSM FLAG_Rtr1_1	%SC FLAG_Rtr1_ctk1_deletion	UP FLAG_Rtr1_ctk1_deletion	# PSM FLAG_Rtr1_ctk1_deletion	%SC FLAG_Rtr1_2	UP FLAG_Rtr1_2	# PSM FLAG_Rtr1_2	%SC Rpb3_TAP_WT	UP Rpb3_TAP_WT	# PSM Rpb3_TAP_WT
398364881	FMO1	0	0	0	0	0	0	0	0	0	0	0	0
6322094	FYV10	0	0	0	0	0	0	0	0	0	0	0	0
398366595	GPI19	0	0	0	0	0	0	0	0	0	0	0	0
6320170	GPR1	0	0	0	0	0	0	0	0	0	0	0	0
37362667	GWT1	0	0	0	0	0	0	0	0	0	0	0	0
6325325	HOS1	0	0	0	0	0	0	0	0	0	0	0	0
6321244	HOS2	0	0	0	0	0	0	0	0	0	0	0	0
398366067	HUA2	0	0	0	0	0	0	0	0	0	0	0	0
33438754	YAL067W-	0	0	0	0	0	0	0	0	0	0	0	0
6319348	YAR068W	0	0	0	0	0	0	0	0	0	0	0	0
398365373	YGR050C	0	0	0	0	0	0	0	0	0	0	0	0
6322775	YKL075C	0	0	0	0	0	0	0	0	0	0	0	0
37362676	YLR012C	0	0	0	0	0	0	0	0	0	0	0	0
33438885	YOR192C-	0	0	0	0	0	0	0	0	0	0	0	0
6324954	YOR378W	0	0	0	0	0	0	0	0	0	0	0	0
14318539	IGD1	0	0	0	0	0	0	0	0	0	0	0	0
6321877	IPI1	0	0	0	0	0	0	0	0	0	0	0	0
6325240	IRC15	0	0	0	0	0	0	0	0	0	0	0	0
13129179	MIM2	0	0	0	0	0	0	0	0	0	0	0	0
157285763	MSH3	0	0	0	0	0	0	0	0	0	0	0	0
398364405	YMR31	0	0	0	0	0	0	0	0	0	0	0	0
330443704	YML22	0	0	0	0	0	0	0	0	0	0	0	0
6319433	YML47	0	0	0	0	0	0	0	0	0	0	0	0
6322620	MPH3	0	0	0	0	0	0	0	0	0	0	0	0
6321374	MRH4	0	0	0	0	0	0	0	0	0	0	0	0
6323248	MSC3	0	0	0	0	0	0	0	0	0	0	0	0
14318519	MSH4	0	0	0	0	0	0	0	0	0	0	0	0
6325413	NCA2	0	0	0	0	0	0	0	0	0	0	0	0
6324457	PAP2	0	0	0	0	0	0	0	0	0	0	0	0
6323530	URA5	0	0	0	0	0	0	0	0	0	0	0	0
6325037	PCL8	0	0	0	0	0	0	0	0	0	0	0	0
6325258	PDH1	0	0	0	0	0	0	0	0	0	0	0	0
6325098	PET20	0	0	0	0	0	0	0	0	0	0	0	0
6325050	PGC1	0	0	0	0	0	0	0	0	0	0	0	0
6319965	PHO13	0	0	0	0	0	0	0	0	0	0	0	0
6323924	PRP24	0	0	0	0	0	0	0	0	0	0	0	0
398366003	PUS6	0	0	0	0	0	0	0	0	0	0	0	0

Table S1 - Smith-Kinnaman, *et al* (2014) Abbreviations: %SC = percent sequence coverage, UP = unique peptides, PSM = peptide spectrum matches

Accession	Acronym	%SC FLAG_Rtr1_1	UP FLAG_Rtr1_1	# PSM FLAG_Rtr1_1	%SC FLAG_Rtr1_ctk1_deletion	UP FLAG_Rtr1_ctk1_deletion	# PSM FLAG_Rtr1_ctk1_deletion	%SC FLAG_Rtr1_2	UP FLAG_Rtr1_2	# PSM FLAG_Rtr1_2	%SC Rpb3_TAP_WT	UP Rpb3_TAP_WT	# PSM Rpb3_TAP_WT
6324596	YOR022C	0	0	0	0	0	0	0	0	0	0	0	0
6325338	GRS2	0	0	0	0	0	0	0	0	0	0	0	0
6322070	QDR2	0	0	0	0	0	0	0	0	0	0	0	0
398365097	RAD28	0	0	0	0	0	0	0	0	0	0	0	0
6321280	RCK1	0	0	0	0	0	0	0	0	0	0	0	0
6323720	RCO1	0	0	0	0	0	0	0	0	0	0	0	0
398364763	RIM8	0	0	0	0	0	0	0	0	0	0	0	0
6325168	RLM1	0	0	0	0	0	0	0	0	0	0	0	0
330443566	ROM1	0	0	0	0	0	0	0	0	0	0	0	0
6323403	ROM2	0	0	0	0	0	0	0	0	0	0	0	0
6322064	RRT14	0	0	0	0	0	0	0	0	0	0	0	0
6323705	SAM37	0	0	0	0	0	0	0	0	0	0	0	0
6323126	HRT3	0	0	0	0	0	0	0	0	0	0	0	0
6324057	SEC2	0	0	0	0	0	0	0	0	0	0	0	0
50593117	SEF1	0	0	0	0	0	0	0	0	0	0	0	0
398365431	SPR3	0	0	0	0	0	0	0	0	0	0	0	0
6323026	SFI1	0	0	0	0	0	0	0	0	0	0	0	0
6322393	YJL068C	0	0	0	0	0	0	0	0	0	0	0	0
6321372	SGF73	0	0	0	0	0	0	0	0	0	0	0	0
330443372	SPC72	0	0	0	0	0	0	0	0	0	0	0	0
37362682	SPG5	0	0	0	0	0	0	0	0	0	0	0	0
6321946	SPO12	0	0	0	0	0	0	0	0	0	0	0	0
398365613	SPO71	0	0	0	0	0	0	0	0	0	0	0	0
6319801	SPS22	0	0	0	0	0	0	0	0	0	0	0	0
6323833	SPT21	0	0	0	0	0	0	0	0	0	0	0	0
6324105	SQS1	0	0	0	0	0	0	0	0	0	0	0	0
37362611	SWC3	0	0	0	0	0	0	0	0	0	0	0	0
6323576	TEM1	0	0	0	0	0	0	0	0	0	0	0	0
6323973	TGL3	0	0	0	0	0	0	0	0	0	0	0	0
6324579	TSR3	0	0	0	0	0	0	0	0	0	0	0	0
6323241	TUB4	0	0	0	0	0	0	0	0	0	0	0	0
6322250	PEX2	0	0	0	0	0	0	0	0	0	0	0	0
6321297	HUL5	0	0	0	0	0	0	0	0	0	0	0	0
6322035	UBP7	0	0	0	0	0	0	0	0	0	0	0	0
6321213	VRG4	0	0	0	0	0	0	0	0	0	0	0	0
398365499	YRR1	0	0	0	0	0	0	0	0	0	0	0	0
6321805	YSC83	0	0	0	0	0	0	0	0	0	0	0	0

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Accession	Acronym	%SC FLAG_Rtr1_1	UP FLAG_Rtr1_1	# PSM FLAG_Rtr1_1	%SC FLAG_Rtr1_ctk1_deletion	UP FLAG_Rtr1_ctk1_deletion	# PSM FLAG_Rtr1_ctk1_deletion	%SC FLAG_Rtr1_2	UP FLAG_Rtr1_2	# PSM FLAG_Rtr1_2	%SC Rpb3_TAP_WT	UP Rpb3_TAP_WT	# PSM Rpb3_TAP_WT
6324988	ACM1	0	0	0	0	0	0	0	0	0	0	0	0
330443417	RRN6	0	0	0	0	0	0	0	0	0	0	0	0
6325398	TAZ1	0	0	0	0	0	0	0	0	0	0	0	0
6321828	MSC7	0	0	0	0	0	0	0	0	0	0	0	0
6323320	GUF1	0	0	0	0	0	0	0	0	0	0	0	0
16740526	GYP8	0	0	0	0	0	0	0	0	0	0	0	0
6324783	NPT1	2.56	1	1	2.56	1	1	3.96	1	1	0	0	0
6319974	HOP	5.97	2	2	2.73	1	1	2.73	1	1	0	0	0
6319931	ABP1	15.20	6	18	2.03	1	1	2.20	1	1	0	0	0
6321787	OSH7	0	0	0	1.83	1	1	1.83	1	1	0	0	0
6319512	CHS2	0	0	0	0.83	1	1	1.66	1	1	0	0	0
6324912	KRE5	0	0	0	0.88	1	1	0.73	1	1	0	0	0
398365337	SFL1	0	0	0	6.14	1	1	2.74	1	1	0	0	0
398364433	CAJ1	7.16	2	10	3.58	1	2	3.58	1	1	0	0	0
6322547	EMC2	0	0	0	3.77	1	2	6.16	1	1	0	0	0
6324225	LEU4	3.55	1	1	3.88	2	4	2.42	1	1	0	0	0
6322537	MIR1	0	0	0	3.86	1	4	3.86	1	1	0	0	0
6321795	ERG11	0	0	0	9.81	3	15	3.40	1	1	0	0	0
6323953	YMR295C	0	0	0	15.74	1	28	12.18	1	1	0	0	0
398366013	YDR186C	1.94	1	1	0	0	0	2.17	1	1	0	0	0
6323943	DSS1	1.14	1	1	0	0	0	1.14	1	1	0	0	0
6320851	HEM14	1.48	1	1	0	0	0	2.78	1	1	0	0	0
6322116	SER33	2.35	1	1	0	0	0	2.99	1	1	0	0	0
83578105	TMA46	2.90	1	1	0	0	0	3.19	1	1	0	0	0
6321960	CDC23	2.08	1	1	0	0	0	1.76	1	1	0	0	0
6320470	AKR1	1.70	1	1	0	0	0	3.40	1	1	0	0	0
398365797	YNR048W	3.05	1	1	0	0	0	3.05	1	1	0	0	0
6322387	SMC3	0.81	1	1	0	0	0	1.22	1	1	0	0	0
6321806	ARG4	1.94	1	1	0	0	0	2.59	1	1	0	0	0
6324055	GOR1	2.57	1	1	0	0	0	3.43	1	1	0	0	0
6324554	YOL019W	2.18	1	1	0	0	0	2.72	1	1	0	0	0
6324897	PMT3	1.59	1	1	0	0	0	1.73	1	1	0	0	0
6323553	ALO1	1.90	1	1	0	0	0	2.66	1	1	0	0	0
6323958	ADE4	4.12	2	2	0	0	0	2.35	1	1	0	0	0
6322585	ENT3	2.70	1	2	0	0	0	3.92	1	1	0	0	0
6322732	SBA1	4.17	1	2	0	0	0	4.17	1	1	0	0	0
6319767	BSD2	11.53	1	2	0	0	0	4.05	1	1	0	0	0

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Accession	Acronym	%SC FLAG_Rtr1_1	UP FLAG_Rtr1_1	# PSM FLAG_Rtr1_1	%SC FLAG_Rtr1_ctk1_deletion	UP FLAG_Rtr1_ctk1_deletion	# PSM FLAG_Rtr1_ctk1_deletion	%SC FLAG_Rtr1_2	UP FLAG_Rtr1_2	# PSM FLAG_Rtr1_2	%SC Rpb3_TAP_WT	UP Rpb3_TAP_WT	# PSM Rpb3_TAP_WT
398365317	GPT2	2.02	1	2	0	0	0	2.02	1	1	0	0	0
82795241	APE3	6.33	2	2	0	0	0	4.10	1	1	0	0	0
398365865	GIR2	5.28	1	2	0	0	0	4.15	1	1	0	0	0
6322509	UTR1	2.45	1	2	0	0	0	2.45	1	1	0	0	0
6322500	GEF1	3.21	2	2	0	0	0	2.31	1	1	0	0	0
6320893	HOM3	2.66	1	2	0	0	0	2.09	1	1	0	0	0
82795247	LSM6	34.88	3	3	0	0	0	20.93	1	1	0	0	0
6320249	HEM13	9.45	3	3	0	0	0	6.10	1	1	0	0	0
6322287	KRE9	3.99	1	3	0	0	0	9.78	1	1	0	0	0
6324580	SGT2	13.58	4	5	0	0	0	4.05	1	1	0	0	0
6322870	YKR018C	6.34	4	7	0	0	0	2.07	1	1	0	0	0
14318569	DUG1	8.94	3	14	0	0	0	3.33	1	1	0	0	0
6319509	PDX3	17.98	3	31	0	0	0	5.26	1	1	0	0	0
6324697	LEO1	19.83	7	50	0	0	0	1.94	1	1	0	0	0
6319764	YBR287W	0	0	0	0	0	0	6.09	1	1	0	0	0
6324484	MPD2	0	0	0	0	0	0	5.42	1	1	0	0	0
6323510	PGA3	0	0	0	0	0	0	4.49	1	1	0	0	0
6321646	CIR1	0	0	0	0	0	0	6.13	1	1	0	0	0
6324059	ALP1	0	0	0	0	0	0	2.44	1	1	0	0	0
6320516	SUM1	0	0	0	0	0	0	1.51	1	1	0	0	0
37362655	COG2	0	0	0	0	0	0	2.67	1	1	0	0	0
398366091	ART10	0	0	0	0	0	0	2.32	1	1	0	0	0
6320327	KIN1	0	0	0	0	0	0	1.60	1	1	0	0	0
6324609	SHE4	0	0	0	0	0	0	1.39	1	1	0	0	0
6324132	WHI3	0	0	0	0	0	0	2.42	1	1	0	0	0
6322550	JSN1	0	0	0	0	0	0	1.65	1	1	0	0	0
6320107	PMT1	0	0	0	0	0	0	1.59	1	1	0	0	0
6319413	SHP1	0	0	0	0	0	0	4.02	1	1	0	0	0
6321756	GOS1	0	0	0	0	0	0	11.66	1	1	0	0	0
6321337	YGL101W	0	0	0	0	0	0	5.12	1	1	0	0	0
6325199	PDR12	0	0	0	0	0	0	0.99	1	1	0	0	0
6322782	NUP100	0	0	0	0	0	0	1.25	1	1	0	0	0
6324859	RDL1	0	0	0	0	0	0	10.79	1	1	0	0	0
6323899	ZRC1	0	0	0	0	0	0	3.85	1	1	0	0	0
6319392	NUP170	0	0	0	0	0	0	1.33	1	1	0	0	0
398365585	PCS60	0	0	0	0	0	0	3.31	1	1	0	0	0
6322186	EPS1	0	0	0	0	0	0	2.57	1	1	0	0	0

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Accession	Acronym	%SC FLAG_Rtr1_1	UP FLAG_Rtr1_1	# PSM FLAG_Rtr1_1	%SC FLAG_Rtr1_ctk1_deletion	UP FLAG_Rtr1_ctk1_deletion	# PSM FLAG_Rtr1_ctk1_deletion	%SC FLAG_Rtr1_2	UP FLAG_Rtr1_2	# PSM FLAG_Rtr1_2	%SC Rpb3_TAP_WT	UP Rpb3_TAP_WT	# PSM Rpb3_TAP_WT
398366407	YOR1	0	0	0	0	0	0	0.95	1	1	0	0	0
37362695	OST2	0	0	0	0	0	0	13.08	1	1	0	0	0
6324353	SEC12	0	0	0	0	0	0	2.12	1	1	0	0	0
330443368	FLC2	0	0	0	0	0	0	2.17	1	1	0	0	0
398365223	MSP1	0	0	0	0	0	0	3.87	1	1	0	0	0
6321449	YGR012W	0	0	0	0	0	0	3.56	1	1	0	0	0
6322310	SNA3	0	0	0	0	0	0	24.81	1	1	0	0	0
6323413	CTF3	0	0	0	0	0	0	1.23	1	1	0	0	0
6321225	SKI8	0	0	0	0	0	0	2.02	1	1	0	0	0
6325101	PRM4	0	0	0	0	0	0	5.28	1	1	0	0	0
6321345	SPC105	0	0	0	0	0	0	1.64	1	1	0	0	0
398366519	EAF1	0	0	0	0	0	0	1.43	1	1	0	0	0
398365305	PAM17	0	0	0	0	0	0	9.64	1	1	0	0	0
6319334	PRM9	0	0	0	0	0	0	4.70	1	1	0	0	0
83722565	PTM1	0	0	0	0	0	0	1.91	1	1	0	0	0
6322825	TCD2	0	0	0	0	0	0	3.58	1	1	0	0	0
6323936	CAT8	0	0	0	0	0	0	1.05	1	1	0	0	0
6324567	CSI2	0	0	0	0	0	0	5.28	1	1	0	0	0
6319516	CST26	0	0	0	0	0	0	4.28	1	1	0	0	0
6321275	RAD54	0	0	0	0	0	0	1.56	1	1	0	0	0
398366375	DON1	0	0	0	0	0	0	4.11	1	1	0	0	0
398365229	EAF6	0	0	0	0	0	0	10.62	1	1	0	0	0
398365911	ESA1	0	0	0	0	0	0	2.47	1	1	0	0	0
6323375	GAS2	0	0	0	0	0	0	1.44	1	1	0	0	0
398366357	GDS1	0	0	0	0	0	0	2.87	1	1	0	0	0
330443484	YCL002C	0	0	0	0	0	0	6.08	1	1	0	0	0
6321588	YGR149W	0	0	0	0	0	0	3.01	1	1	0	0	0
37362691	ITR2	0	0	0	0	0	0	2.13	1	1	0	0	0
398364419	MRF1	0	0	0	0	0	0	3.15	1	1	0	0	0
6324909	MRS2	0	0	0	0	0	0	3.40	1	1	0	0	0
398364395	PEX14	0	0	0	0	0	0	4.69	1	1	0	0	0
14318528	YFR006W	0	0	0	0	0	0	3.36	1	1	0	0	0
6321021	RAD24	0	0	0	0	0	0	2.58	1	1	0	0	0
6319451	RFT1	0	0	0	0	0	0	2.09	1	1	0	0	0
398365357	RRG1	0	0	0	0	0	0	2.74	1	1	0	0	0
14318556	RRT5	0	0	0	0	0	0	3.81	1	1	0	0	0
6321943	SKG6	0	0	0	0	0	0	1.77	1	1	0	0	0

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Accession	Acronym	%SC FLAG_Rtr1_1	UP FLAG_Rtr1_1	# PSM FLAG_Rtr1_1	%SC FLAG_Rtr1_ctk1_deletion	UP FLAG_Rtr1_ctk1_deletion	# PSM FLAG_Rtr1_ctk1_deletion	%SC FLAG_Rtr1_2	UP FLAG_Rtr1_2	# PSM FLAG_Rtr1_2	%SC Rpb3_TAP_WT	UP Rpb3_TAP_WT	# PSM Rpb3_TAP_WT
398365903	SSP2	0	0	0	0	0	0	2.70	1	1	0	0	0
398366103	CST9	0	0	0	0	0	0	1.66	1	1	0	0	0
398364315	TOS3	0	0	0	0	0	0	2.50	1	1	0	0	0
6321577	TPO2	0	0	0	0	0	0	3.75	1	1	0	0	0
6320230	VPS54	0	0	0	0	0	0	1.80	1	1	0	0	0
6321759	WSC4	0	0	0	0	0	0	2.81	1	1	0	0	0
6322315	IDS2	0	0	0	0	0	0	2.13	1	1	0	0	0
6319635	IFA38	0	0	0	0	0	0	3.17	1	1	0	0	0
6323014	BPT1	0	0	0	0	0	0	1.15	1	1	0	0	0
6323657	ERG5	0	0	0	0	0	0	2.79	1	1	0	0	0
6323920	CUE1	7.39	1	1	7.39	1	1	7.39	1	2	0	0	0
86558908	CBR1	2.82	1	1	3.87	1	1	3.87	1	2	0	0	0
6323859	TOM40	0	0	0	4.13	1	1	4.13	1	2	0	0	0
398364295	WBP1	0	0	0	2.56	1	1	6.74	2	2	0	0	0
6322066	KGD1	0.99	1	1	2.37	2	2	2.47	2	2	0	0	0
6323593	GSF2	0	0	0	6.95	2	3	7.94	2	2	0	0	0
6322127	ARC15	32.47	3	12	6.49	1	4	6.49	1	2	0	0	0
10383789	NPP1	1.62	1	1	0	0	0	1.75	1	2	0	0	0
6319477	RCR1	7.04	1	1	0	0	0	6.10	1	2	0	0	0
398366155	AHA1	8.86	2	2	0	0	0	5.14	1	2	0	0	0
398365557	VPS27	4.18	2	3	0	0	0	2.25	1	2	0	0	0
6320054	RPN5	4.04	2	3	0	0	0	4.27	1	2	0	0	0
398365953	SUP35	5.84	3	3	0	0	0	4.96	2	2	0	0	0
37362677	AAT2	9.33	3	4	0	0	0	3.11	1	2	0	0	0
6324511	PRS5	11.29	4	4	0	0	0	3.63	1	2	0	0	0
6324463	ZEO1	24.78	3	6	0	0	0	29.20	2	2	0	0	0
6322338	MTC1	4.60	2	14	0	0	0	2.30	1	2	0	0	0
6324198	TOM22	0	0	0	0	0	0	11.18	1	2	0	0	0
330443603	YJL171C	0	0	0	0	0	0	4.29	1	2	0	0	0
6322173	SNL1	0	0	0	0	0	0	10.69	1	2	0	0	0
6323876	ERG8	0	0	0	0	0	0	6.87	2	2	0	0	0
6321817	DAP2	0	0	0	0	0	0	1.83	1	2	0	0	0
6324071	DSL1	0	0	0	0	0	0	1.99	1	2	0	0	0
6325204	KTR6	0	0	0	0	0	0	6.73	2	2	0	0	0
398365745	MTC4	0	0	0	0	0	0	3.60	1	2	0	0	0
398366001	PNT1	0	0	0	0	0	0	3.07	1	2	0	0	0
6320424	SPR28	0	0	0	0	0	0	2.60	1	2	0	0	0

Table S1 - Smith-Kinnaman, *et al* (2014) Abbreviations: %SC = percent sequence coverage, UP = unique peptides, PSM = peptide spectrum matches

Accession	Acronym	%SC FLAG_Rtr1_1	UP FLAG_Rtr1_1	# PSM FLAG_Rtr1_1	%SC FLAG_Rtr1_ctk1_deletion	UP FLAG_Rtr1_ctk1_deletion	# PSM FLAG_Rtr1_ctk1_deletion	%SC FLAG_Rtr1_2	UP FLAG_Rtr1_2	# PSM FLAG_Rtr1_2	%SC Rpb3_TAP_WT	UP Rpb3_TAP_WT	# PSM Rpb3_TAP_WT
6321400	OCH1	0	0	0	0	0	0	3.75	1	2	0	0	0
6321416	STT3	0	0	0	0	0	0	1.95	1	2	0	0	0
6321206	EMC4	0	0	0	0	0	0	11.05	1	2	0	0	0
6320071	LYS21	22.50	7	15	2.27	1	1	5.45	2	3	0	0	0
330443405	CDC27	0	0	0	1.45	1	1	1.72	1	3	0	0	0
14318471	EMP47	0	0	0	2.70	1	1	5.39	2	3	0	0	0
6322765	MDH1	9.88	2	2	4.19	1	2	4.19	1	3	0	0	0
6322421	NUP192	0	0	0	1.01	1	2	0.77	1	3	0	0	0
6323619	APT1	5.35	1	1	0	0	0	5.35	1	3	0	0	0
6321355	SCY1	1.37	1	1	0	0	0	4.10	3	3	0	0	0
6324610	PEP12	32.64	7	16	0	0	0	4.86	1	3	0	0	0
6320019	LYS20	29.44	9	17	0	0	0	5.61	2	3	0	0	0
6323056	ADE16	9.98	5	30	0	0	0	2.54	1	3	0	0	0
6321748	EFM1	0	0	0	0	0	0	2.56	1	3	0	0	0
6324110	ALG9	0	0	0	0	0	0	3.42	1	3	0	0	0
6319869	HSP30	0	0	0	0	0	0	6.63	1	3	0	0	0
6325200	SUR1	0	0	0	0	0	0	4.19	1	3	0	0	0
6320451	MNN10	0	0	0	0	0	0	5.85	2	3	0	0	0
6319914	CPR4	0	0	0	0	0	0	4.72	1	3	0	0	0
6323998	AAD14	0	0	0	0	0	0	4.52	1	3	0	0	0
6323509	ERG13	8.96	4	31	3.26	1	1	6.52	2	4	0	0	0
6320560	TRR1	21.32	4	9	4.70	1	3	4.70	1	4	0	0	0
398364773	TOM70	1.94	1	1	0	0	0	4.21	2	4	0	0	0
6319497	CHS3	0.77	1	1	0	0	0	6.01	3	4	0	0	0
398365065	DID2	3.92	1	2	0	0	0	6.86	1	4	0	0	0
330443526	ALD5	17.12	7	8	0	0	0	5.19	2	4	0	0	0
6319421	SEC17	19.52	4	11	0	0	0	9.59	2	4	0	0	0
398366327	VMA6	14.78	4	24	0	0	0	5.51	1	4	0	0	0
6325220	EGD1	0	0	0	0	0	0	12.10	1	4	0	0	0
6324160	PSD1	0	0	0	0	0	0	7.00	2	4	0	0	0
398364599	BAP2	0	0	0	0	0	0	3.45	1	4	0	0	0
6325035	FLC1	0	0	0	0	0	0	1.89	1	4	0	0	0
6322683	MCD4	0	0	0	0	0	0	1.31	1	4	0	0	0
6321502	VHT1	0	0	0	0	0	0	4.38	2	4	0	0	0
6321437	ERG26	0	0	0	0	0	0	4.87	1	4	0	0	0
6320793	GDA1	11.00	4	5	1.93	1	1	5.79	2	5	0	0	0
398365875	SKN1	1.95	1	8	1.82	1	1	1.95	1	5	0	0	0

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Accession	Acronym	%SC FLAG_Rtr1_1	UP FLAG_Rtr1_1	# PSM FLAG_Rtr1_1	%SC FLAG_Rtr1_ctk1_deletion	UP FLAG_Rtr1_ctk1_deletion	# PSM FLAG_Rtr1_ctk1_deletion	%SC FLAG_Rtr1_2	UP FLAG_Rtr1_2	# PSM FLAG_Rtr1_2	%SC Rpb3_TAP_WT	UP Rpb3_TAP_WT	# PSM Rpb3_TAP_WT
398364717	OLE1	0	0	0	2.35	1	1	8.63	3	5	0	0	0
398364715	OST1	0	0	0	2.94	1	2	6.30	2	5	0	0	0
6320639	CYM1	0.81	1	1	0	0	0	1.01	1	5	0	0	0
6324109	ADE12	3.70	2	2	0	0	0	4.39	2	5	0	0	0
330443698	CHS1	2.12	2	2	0	0	0	2.65	2	5	0	0	0
398365123	AQR1	2.56	1	2	0	0	0	4.61	3	5	0	0	0
6324745	LCB4	4.81	2	2	0	0	0	5.29	2	5	0	0	0
398366587	RPN9	11.20	5	5	0	0	0	3.82	1	5	0	0	0
6320837	MNN1	0	0	0	0	0	0	3.54	2	5	0	0	0
6324594	HSP10	19.81	2	4	10.38	1	2	10.38	1	6	0	0	0
6320859	RPN3	13.00	5	9	5.16	2	3	5.16	2	6	0	0	0
398366611	NHX1	3.16	1	1	0	0	0	4.58	1	6	0	0	0
6320395	SLY1	2.85	2	2	0	0	0	6.91	3	6	0	0	0
41629692	YIP4	8.51	2	4	0	0	0	20.43	2	6	0	0	0
330443374	DRS2	3.62	4	7	0	0	0	1.99	2	6	0	0	0
6325207	MNN9	0	0	0	0	0	0	2.78	1	6	0	0	0
6323858	ERG20	0	0	0	0	0	0	6.31	1	6	0	0	0
6319489	MNN2	8.38	3	3	2.35	1	1	4.02	2	7	0	0	0
6319726	ARO4	10.27	3	12	4.32	1	1	4.32	1	7	0	0	0
398364279	VAC8	1.90	1	1	9.17	4	8	2.42	1	7	0	0	0
6324555	TLG2	13.35	4	9	0	0	0	13.85	4	7	0	0	0
398366239	GNT1	1.22	1	19	0	0	0	5.09	2	7	0	0	0
6322249	OPT1	0	0	0	0	0	0	3.38	2	7	0	0	0
6319454	PEP1	14.06	18	90	2.03	2	2	1.71	2	8	0	0	0
6322787	YKL063C	0	0	0	0	0	0	8.38	1	8	0	0	0
6324645	NRT1	0	0	0	0	0	0	5.02	2	8	0	0	0
6323270	YLR241W	1.28	1	2	2.94	2	4	2.94	2	10	0	0	0
14318577	RPN12	10.22	2	5	0	0	0	10.22	2	10	0	0	0
6324061	LYP1	0	0	0	0	0	0	4.42	2	10	0	0	0
6320993	FTR1	0	0	0	0	0	0	9.90	3	10	0	0	0
6320705	ITR1	0	0	0	0	0	0	4.62	2	11	0	0	0
6319319	ERP1	5.48	1	2	5.48	1	6	17.81	3	12	0	0	0
6324828	SEC63	0	0	0	3.47	2	6	9.95	5	13	0	0	0
6319429	FUI1	0	0	0	2.35	1	3	8.45	4	16	0	0	0
6325293	VMA13	8.16	4	18	0	0	0	12.34	4	16	0	0	0
10383762	RNQ1	4.20	1	1	4.20	1	1	9.88	2	18	0	0	0
6320691	KRE2	10.41	3	3	2.94	1	3	17.19	5	19	0	0	0

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Accession	Acronym	%SC FLAG_Rtr1_1	UP FLAG_Rtr1_1	# PSM FLAG_Rtr1_1	%SC FLAG_Rtr1_ctk1_deletion	UP FLAG_Rtr1_ctk1_deletion	# PSM FLAG_Rtr1_ctk1_deletion	%SC FLAG_Rtr1_2	UP FLAG_Rtr1_2	# PSM FLAG_Rtr1_2	%SC Rpb3_TAP_WT	UP Rpb3_TAP_WT	# PSM Rpb3_TAP_WT
6323630	ERV25	6.16	1	8	13.74	2	9	6.16	1	19	0	0	0
6323716	TVP18	8.38	1	2	0	0	0	8.38	1	19	0	0	0
6319289	SNC1	0	0	0	0	0	0	13.68	1	24	0	0	0
398364281	EMP24	0	0	0	6.90	1	3	22.17	3	25	0	0	0
6320298	DNF2	0.87	1	1	1.55	1	4	5.77	6	26	0	0	0
330443597	MNN5	1.88	1	1	0	0	0	9.56	4	26	0	0	0
6320897	FCY2	3.00	1	2	0	0	0	10.51	5	31	0	0	0
330443542	SAP155	0.90	1	1	1.60	1	1	0	0	0	0	0	0
14318521	SPB4	1.49	1	1	1.82	1	1	0	0	0	0	0	0
6323367	NUP2	2.50	1	1	1.53	1	1	0	0	0	0	0	0
6319303	TPD3	3.62	1	1	1.89	1	1	0	0	0	0	0	0
6324166	RIA1	1.17	1	1	0.72	1	1	0	0	0	0	0	0
398364557	AIM21	1.62	1	1	3.39	1	1	0	0	0	0	0	0
6322369	SRS2	0.68	1	1	1.02	1	1	0	0	0	0	0	0
6324088	ZWF1	3.37	1	1	3.96	1	1	0	0	0	0	0	0
6319890	TAF2	0.92	1	1	0.57	1	1	0	0	0	0	0	0
6320033	SFA1	2.33	1	1	2.07	1	1	0	0	0	0	0	0
6325429	BSP1	1.74	1	1	1.39	1	1	0	0	0	0	0	0
6323022	YLL007C	2.41	1	1	1.50	1	1	0	0	0	0	0	0
6324918	YOR342C	3.76	1	1	3.76	1	1	0	0	0	0	0	0
6320091	TRM3	0.63	1	1	0.70	1	1	0	0	0	0	0	0
6322925	SIS2	4.27	2	2	1.78	1	1	0	0	0	0	0	0
6321999	SCH9	1.82	1	2	1.58	1	1	0	0	0	0	0	0
6320106	RPN6	2.76	1	2	2.76	1	1	0	0	0	0	0	0
6320934	PTC2	4.53	2	2	4.53	1	1	0	0	0	0	0	0
6322545	STE18	15.45	1	2	8.18	1	1	0	0	0	0	0	0
27808714	LAP3	2.42	1	2	3.08	1	1	0	0	0	0	0	0
6322410	IRC8	2.07	2	2	0.97	1	1	0	0	0	0	0	0
14318532	UBP6	6.01	2	3	3.21	1	1	0	0	0	0	0	0
6320129	BRE1	5.14	3	3	1.29	1	1	0	0	0	0	0	0
6324287	COG6	2.74	2	3	1.31	1	1	0	0	0	0	0	0
6320846	NTF2	25.60	3	3	12.80	1	1	0	0	0	0	0	0
6324508	MET22	5.60	2	3	6.44	1	1	0	0	0	0	0	0
6319975	GCS1	8.52	2	4	5.40	1	1	0	0	0	0	0	0
63535562	CHA1	10.83	4	4	3.89	1	1	0	0	0	0	0	0
6322141	NEO1	2.17	3	5	1.48	1	1	0	0	0	0	0	0
398365175	CDC28	11.07	3	7	2.35	1	1	0	0	0	0	0	0

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Accession	Acronym	%SC FLAG_Rtr1_1	UP FLAG_Rtr1_1	# PSM FLAG_Rtr1_1	%SC FLAG_Rtr1_ctk1_deletion	UP FLAG_Rtr1_ctk1_deletion	# PSM FLAG_Rtr1_ctk1_deletion	%SC FLAG_Rtr1_2	UP FLAG_Rtr1_2	# PSM FLAG_Rtr1_2	%SC Rpb3_TAP_WT	UP Rpb3_TAP_WT	# PSM Rpb3_TAP_WT
398366131	ADE3	10.04	8	13	1.59	1	1	0	0	0	0	0	0
6322020	VTH1	2.84	4	39	1.55	1	1	0	0	0	0	0	0
6324916	RPA43	21.17	6	87	3.68	1	1	0	0	0	0	0	0
6323757	HFD1	0	0	0	1.69	1	1	0	0	0	0	0	0
6323256	ADY4	0	0	0	2.23	1	1	0	0	0	0	0	0
6320504	ATP5	0	0	0	6.13	1	1	0	0	0	0	0	0
6324144	YML19	0	0	0	13.29	1	1	0	0	0	0	0	0
398365747	DAM1	0	0	0	2.62	1	1	0	0	0	0	0	0
398365791	MTQ2	0	0	0	3.62	1	1	0	0	0	0	0	0
6323109	EMP46	0	0	0	3.15	1	1	0	0	0	0	0	0
398365027	RPN10	0	0	0	7.09	1	1	0	0	0	0	0	0
6322634	OXP1	0	0	0	0.70	1	1	0	0	0	0	0	0
6323485	SST2	0	0	0	1.86	1	1	0	0	0	0	0	0
6322729	OAC1	0	0	0	4.94	1	1	0	0	0	0	0	0
6323798	SWP1	0	0	0	3.85	1	1	0	0	0	0	0	0
6321694	COQ6	0	0	0	2.71	1	1	0	0	0	0	0	0
6321251	COX4	0	0	0	12.90	1	1	0	0	0	0	0	0
50593504	YPL109C	0	0	0	2.89	1	1	0	0	0	0	0	0
6324006	LEM3	0	0	0	2.66	1	1	0	0	0	0	0	0
6323581	NTE1	0	0	0	1.01	1	1	0	0	0	0	0	0
6320666	HEH2	0	0	0	1.06	1	1	0	0	0	0	0	0
6323377	YLR345W	0	0	0	1.77	1	1	0	0	0	0	0	0
6325244	MRPS16	0	0	0	10.74	1	1	0	0	0	0	0	0
398365817	STE13	0	0	0	1.61	1	1	0	0	0	0	0	0
6322786	MNR2	0	0	0	1.34	1	1	0	0	0	0	0	0
6323299	DCS1	0	0	0	4.00	1	1	0	0	0	0	0	0
6323777	POM152	0	0	0	1.27	1	1	0	0	0	0	0	0
6323521	VAN1	0	0	0	2.43	1	1	0	0	0	0	0	0
6321838	YHK8	0	0	0	1.75	1	1	0	0	0	0	0	0
6321688	MGA1	0	0	0	1.97	1	1	0	0	0	0	0	0
6323415	SMC6	0	0	0	0.72	1	1	0	0	0	0	0	0
398365989	YLR361C-	0	0	0	12.24	1	1	0	0	0	0	0	0
6320856	ISC1	0	0	0	2.10	1	1	0	0	0	0	0	0
6323515	NDI1	0	0	0	3.90	1	1	0	0	0	0	0	0
6322031	POT1	0	0	0	1.68	1	1	0	0	0	0	0	0
14318490	CAK1	0	0	0	2.45	1	1	0	0	0	0	0	0
6325257	CIT3	0	0	0	2.47	1	1	0	0	0	0	0	0

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Accession	Acronym	%SC FLAG_Rtr1_1	UP FLAG_Rtr1_1	# PSM FLAG_Rtr1_1	%SC FLAG_Rtr1_ctk1_deletion	UP FLAG_Rtr1_ctk1_deletion	# PSM FLAG_Rtr1_ctk1_deletion	%SC FLAG_Rtr1_2	UP FLAG_Rtr1_2	# PSM FLAG_Rtr1_2	%SC Rpb3_TAP_WT	UP Rpb3_TAP_WT	# PSM Rpb3_TAP_WT
6323257	ECM22	0	0	0	1.23	1	1	0	0	0	0	0	0
6323492	GAB1	0	0	0	2.54	1	1	0	0	0	0	0	0
6322779	YKL071W	0	0	0	3.13	1	1	0	0	0	0	0	0
330443687	YMR317	0	0	0	1.67	1	1	0	0	0	0	0	0
6322216	MND2	0	0	0	4.08	1	1	0	0	0	0	0	0
9755337	NYV1	0	0	0	3.95	1	1	0	0	0	0	0	0
398366349	RIF2	0	0	0	4.05	1	1	0	0	0	0	0	0
6323548	RPM2	0	0	0	0.75	1	1	0	0	0	0	0	0
398364459	SCS3	0	0	0	3.95	1	1	0	0	0	0	0	0
6323956	LIP1	0	0	0	6.00	1	1	0	0	0	0	0	0
37362686	STB1	0	0	0	2.62	1	1	0	0	0	0	0	0
6321342	TOS8	0	0	0	3.99	1	1	0	0	0	0	0	0
6323000	TPO1	0	0	0	2.73	1	1	0	0	0	0	0	0
398364289	VAB2	0	0	0	3.90	1	1	0	0	0	0	0	0
6324803	WTM2	0	0	0	2.36	1	1	0	0	0	0	0	0
398366213	LYS4	0	0	0	2.74	1	1	0	0	0	0	0	0
6323285	HAP1	0	0	0	1.07	1	1	0	0	0	0	0	0
6321912	MSH1	0	0	0	0.94	1	1	0	0	0	0	0	0
10383785	CWH43	0	0	0	1.26	1	1	0	0	0	0	0	0
398364257	SPF1	0	0	0	2.06	1	1	0	0	0	0	0	0
6323304	MCM5	1.03	1	1	1.94	1	2	0	0	0	0	0	0
398366185	YLR419W	0.77	1	1	0.70	1	2	0	0	0	0	0	0
6319366	SFT2	5.58	1	1	5.58	1	2	0	0	0	0	0	0
6324749	ALE1	2.26	1	1	2.26	1	2	0	0	0	0	0	0
6325112	KES1	2.30	1	2	3.23	1	2	0	0	0	0	0	0
6323682	SUB1	14.04	3	3	4.79	1	2	0	0	0	0	0	0
6325049	TYW1	2.84	2	3	1.23	1	2	0	0	0	0	0	0
6325179	ATP4	17.62	4	4	12.30	2	2	0	0	0	0	0	0
6323882	YMR226C	19.85	4	5	10.11	2	2	0	0	0	0	0	0
6323505	ERO1	0	0	0	2.31	1	2	0	0	0	0	0	0
37362643	GET2	0	0	0	3.51	1	2	0	0	0	0	0	0
14318552	PTR3	0	0	0	1.47	1	2	0	0	0	0	0	0
6320179	RTK1	2.26	1	1	1.13	1	3	0	0	0	0	0	0
6324513	GPD2	4.77	2	2	3.41	1	3	0	0	0	0	0	0
398364869	APC11	0	0	0	4.24	1	3	0	0	0	0	0	0
6319912	SED4	0	0	0	5.16	2	3	0	0	0	0	0	0
6325029	ALG5	2.69	1	2	2.69	1	4	0	0	0	0	0	0

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Accession	Acronym	%SC FLAG_Rtr1_1	UP FLAG_Rtr1_1	# PSM FLAG_Rtr1_1	%SC FLAG_Rtr1_ctk1_deletion	UP FLAG_Rtr1_ctk1_deletion	# PSM FLAG_Rtr1_ctk1_deletion	%SC FLAG_Rtr1_2	UP FLAG_Rtr1_2	# PSM FLAG_Rtr1_2	%SC Rpb3_TAP_WT	UP Rpb3_TAP_WT	# PSM Rpb3_TAP_WT
6323323	SEC72	0	0	0	5.70	1	4	0	0	0	0	0	0
6321649	YGR210C	0	0	0	3.89	1	4	0	0	0	0	0	0
6323423	CCW14	0	0	0	5.04	1	4	0	0	0	0	0	0
398366295	HSP78	1.23	1	1	2.34	2	5	0	0	0	0	0	0
6324169	YGP1	6.78	2	2	6.78	2	5	0	0	0	0	0	0
6323085	ERG3	0	0	0	3.56	1	5	0	0	0	0	0	0
6319997	RTN2	0	0	0	6.62	2	5	0	0	0	0	0	0
14318526	RPN11	17.65	4	7	4.25	1	6	0	0	0	0	0	0
6320913	ARG5,6	0	0	0	1.62	1	6	0	0	0	0	0	0
398365815	PHB1	4.53	1	1	3.14	1	7	0	0	0	0	0	0
14318497	FRS2	8.75	4	7	6.36	2	7	0	0	0	0	0	0
6320291	SSS1	0	0	0	12.50	1	11	0	0	0	0	0	0
6319367	ECM21	1.16	1	1	0	0	0	0	0	0	0	0	0
6319714	PRP5	1.77	1	1	0	0	0	0	0	0	0	0	0
6323841	YMR187C	1.62	1	1	0	0	0	0	0	0	0	0	0
6321813	MAS2	2.07	1	1	0	0	0	0	0	0	0	0	0
6322607	HMS2	2.79	1	1	0	0	0	0	0	0	0	0	0
6319750	UBX7	2.29	1	1	0	0	0	0	0	0	0	0	0
6322917	OAF3	0.81	1	1	0	0	0	0	0	0	0	0	0
37362687	FOL1	0.97	1	1	0	0	0	0	0	0	0	0	0
37362652	PGD1	2.52	1	1	0	0	0	0	0	0	0	0	0
37362689	GPI15	3.93	1	1	0	0	0	0	0	0	0	0	0
398364551	CBK1	1.32	1	1	0	0	0	0	0	0	0	0	0
6325386	SCD6	3.15	1	1	0	0	0	0	0	0	0	0	0
6320372	CDC37	2.37	1	1	0	0	0	0	0	0	0	0	0
6321266	NUP49	1.69	1	1	0	0	0	0	0	0	0	0	0
6325406	YPR148C	3.22	1	1	0	0	0	0	0	0	0	0	0
6321873	LRP1	7.07	1	1	0	0	0	0	0	0	0	0	0
6325152	SYH1	1.65	1	1	0	0	0	0	0	0	0	0	0
6320036	CDC36	8.38	1	1	0	0	0	0	0	0	0	0	0
6322810	VPS24	7.14	1	1	0	0	0	0	0	0	0	0	0
6323125	KIN2	1.13	1	1	0	0	0	0	0	0	0	0	0
6319555	SPT7	0.53	1	1	0	0	0	0	0	0	0	0	0
6322523	RPA12	12.00	1	1	0	0	0	0	0	0	0	0	0
6324622	RAT1	1.49	1	1	0	0	0	0	0	0	0	0	0
6322788	MSN4	1.90	1	1	0	0	0	0	0	0	0	0	0
6321889	YHR097C	3.28	1	1	0	0	0	0	0	0	0	0	0

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Accession	Acronym	%SC FLAG_Rtr1_1	UP FLAG_Rtr1_1	# PSM FLAG_Rtr1_1	%SC FLAG_Rtr1_ctk1_deletion	UP FLAG_Rtr1_ctk1_deletion	# PSM FLAG_Rtr1_ctk1_deletion	%SC FLAG_Rtr1_2	UP FLAG_Rtr1_2	# PSM FLAG_Rtr1_2	%SC Rpb3_TAP_WT	UP Rpb3_TAP_WT	# PSM Rpb3_TAP_WT
6324330	RPC34	3.47	1	1	0	0	0	0	0	0	0	0	0
6321796	SOD2	3.86	1	1	0	0	0	0	0	0	0	0	0
6320862	YAT2	1.52	1	1	0	0	0	0	0	0	0	0	0
6320360	RPA14	14.60	1	1	0	0	0	0	0	0	0	0	0
6324174	YNL155W	2.92	1	1	0	0	0	0	0	0	0	0	0
6323305	SMD2	8.18	1	1	0	0	0	0	0	0	0	0	0
6322296	HAL5	1.05	1	1	0	0	0	0	0	0	0	0	0
6323559	TDA9	0.64	1	1	0	0	0	0	0	0	0	0	0
6324374	TRM112	12.59	1	1	0	0	0	0	0	0	0	0	0
6325225	SVL3	2.18	1	1	0	0	0	0	0	0	0	0	0
6324874	BUD7	2.14	1	1	0	0	0	0	0	0	0	0	0
6322261	ACO2	1.65	1	1	0	0	0	0	0	0	0	0	0
398365029	BCH2	1.57	1	1	0	0	0	0	0	0	0	0	0
6324371	MVD1	3.28	1	1	0	0	0	0	0	0	0	0	0
6321623	UBR1	0.51	1	1	0	0	0	0	0	0	0	0	0
6321425	PDR1	0.75	1	1	0	0	0	0	0	0	0	0	0
6324203	SPC98	1.42	1	1	0	0	0	0	0	0	0	0	0
6325129	TBF1	2.67	1	1	0	0	0	0	0	0	0	0	0
6322644	LOS1	0.82	1	1	0	0	0	0	0	0	0	0	0
6322363	SAP185	1.04	1	1	0	0	0	0	0	0	0	0	0
6323081	IES3	3.60	1	1	0	0	0	0	0	0	0	0	0
6321378	YBP2	1.09	1	1	0	0	0	0	0	0	0	0	0
398364843	POL1	0.68	1	1	0	0	0	0	0	0	0	0	0
6321764	NPR3	1.40	1	1	0	0	0	0	0	0	0	0	0
398366625	SDC1	6.86	1	1	0	0	0	0	0	0	0	0	0
6322540	AIM24	2.79	1	1	0	0	0	0	0	0	0	0	0
6320026	AIR2	3.49	1	1	0	0	0	0	0	0	0	0	0
6323114	ARP6	1.83	1	1	0	0	0	0	0	0	0	0	0
6324096	BNI4	1.23	1	1	0	0	0	0	0	0	0	0	0
6322876	DBP7	2.02	1	1	0	0	0	0	0	0	0	0	0
6321458	YGR021W	2.41	1	1	0	0	0	0	0	0	0	0	0
398365777	YGR122W	3.98	1	1	0	0	0	0	0	0	0	0	0
398365293	LAS1	2.59	1	1	0	0	0	0	0	0	0	0	0
398364695	MAK11	4.70	1	1	0	0	0	0	0	0	0	0	0
6324805	MKK1	5.12	1	1	0	0	0	0	0	0	0	0	0
6321398	HEM2	2.92	1	1	0	0	0	0	0	0	0	0	0
6319365	RTG3	2.06	1	1	0	0	0	0	0	0	0	0	0

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Accession	Acronym	%SC FLAG_Rtr1_1	UP FLAG_Rtr1_1	# PSM FLAG_Rtr1_1	%SC FLAG_Rtr1_ctk1_deletion	UP FLAG_Rtr1_ctk1_deletion	# PSM FLAG_Rtr1_ctk1_deletion	%SC FLAG_Rtr1_2	UP FLAG_Rtr1_2	# PSM FLAG_Rtr1_2	%SC Rpb3_TAP_WT	UP Rpb3_TAP_WT	# PSM Rpb3_TAP_WT
6322549	GRR1	0.96	1	1	0	0	0	0	0	0	0	0	0
6323551	UFO1	1.50	1	1	0	0	0	0	0	0	0	0	0
6323108	SIC1	6.34	1	1	0	0	0	0	0	0	0	0	0
6324100	URE2	3.39	1	1	0	0	0	0	0	0	0	0	0
6321534	ASK10	2.18	1	1	0	0	0	0	0	0	0	0	0
6322907	DYN1	0.20	1	1	0	0	0	0	0	0	0	0	0
6319529	PRP6	1.56	1	1	0	0	0	0	0	0	0	0	0
6321907	DMA1	2.40	1	1	0	0	0	0	0	0	0	0	0
398364783	FES1	5.52	1	1	0	0	0	0	0	0	0	0	0
6324188	AAH1	4.03	1	1	0	0	0	0	0	0	0	0	0
398364975	SHE3	1.88	1	1	0	0	0	0	0	0	0	0	0
398364251	RAD23	3.77	1	1	0	0	0	0	0	0	0	0	0
6320565	GGA1	3.05	1	1	0	0	0	0	0	0	0	0	0
398365259	UBP2	0.86	1	1	0	0	0	0	0	0	0	0	0
398364701	CYR1	0.44	1	1	0	0	0	0	0	0	0	0	0
398365573	GRX3	5.61	1	1	0	0	0	0	0	0	0	0	0
6321217	NIF3	3.13	1	1	0	0	0	0	0	0	0	0	0
6323525	BUL2	1.41	1	1	0	0	0	0	0	0	0	0	0
6324490	ATG19	2.65	1	1	0	0	0	0	0	0	0	0	0
14318523	LOC1	6.37	1	1	0	0	0	0	0	0	0	0	0
37362641	CIN8	0.90	1	1	0	0	0	0	0	0	0	0	0
6324033	MON2	0.98	1	1	0	0	0	0	0	0	0	0	0
6321948	RTT107	1.21	1	1	0	0	0	0	0	0	0	0	0
14318438	MET5	1.04	1	1	0	0	0	0	0	0	0	0	0
6320454	YDR248C	6.22	1	1	0	0	0	0	0	0	0	0	0
398366363	SNX3	5.56	1	1	0	0	0	0	0	0	0	0	0
398365949	NAT5	7.39	1	1	0	0	0	0	0	0	0	0	0
6324279	SFB2	1.37	1	1	0	0	0	0	0	0	0	0	0
6322400	NUP82	1.12	1	1	0	0	0	0	0	0	0	0	0
398366177	ZPR1	2.88	1	1	0	0	0	0	0	0	0	0	0
6323054	SED5	5.00	1	1	0	0	0	0	0	0	0	0	0
6324123	RTT106	2.64	1	1	0	0	0	0	0	0	0	0	0
6319977	WHI4	2.62	1	1	0	0	0	0	0	0	0	0	0
398365083	SKN7	3.38	1	1	0	0	0	0	0	0	0	0	0
14318486	RIM15	0.45	1	1	0	0	0	0	0	0	0	0	0
398366197	PCF11	1.28	1	1	0	0	0	0	0	0	0	0	0
6681848	MOB1	5.41	1	1	0	0	0	0	0	0	0	0	0

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Accession	Acronym	%SC FLAG_Rtr1_1	UP FLAG_Rtr1_1	# PSM FLAG_Rtr1_1	%SC FLAG_Rtr1_ctk1_deletion	UP FLAG_Rtr1_ctk1_deletion	# PSM FLAG_Rtr1_ctk1_deletion	%SC FLAG_Rtr1_2	UP FLAG_Rtr1_2	# PSM FLAG_Rtr1_2	%SC Rpb3_TAP_WT	UP Rpb3_TAP_WT	# PSM Rpb3_TAP_WT
6323892	TAF9	12.74	1	1	0	0	0	0	0	0	0	0	0
6323647	TAF4	2.84	1	1	0	0	0	0	0	0	0	0	0
6323195	SEC10	1.38	1	1	0	0	0	0	0	0	0	0	0
6321258	ATG1	1.23	1	1	0	0	0	0	0	0	0	0	0
6321319	COQ8	1.60	1	1	0	0	0	0	0	0	0	0	0
10383757	APA1	2.18	1	1	0	0	0	0	0	0	0	0	0
6320365	YDR161W	3.10	1	1	0	0	0	0	0	0	0	0	0
6322791	MPE1	2.95	1	1	0	0	0	0	0	0	0	0	0
6324022	MCK1	3.47	1	1	0	0	0	0	0	0	0	0	0
6323246	CPR6	2.43	1	1	0	0	0	0	0	0	0	0	0
6323074	STU2	1.13	1	1	0	0	0	0	0	0	0	0	0
6321287	NUT1	1.06	1	1	0	0	0	0	0	0	0	0	0
6322375	EXO70	2.09	1	1	0	0	0	0	0	0	0	0	0
398364343	MET10	1.06	1	1	0	0	0	0	0	0	0	0	0
6320349	TAF12	1.86	1	1	0	0	0	0	0	0	0	0	0
6320038	CDC9	1.06	1	1	0	0	0	0	0	0	0	0	0
6320185	OSH2	0.94	1	1	0	0	0	0	0	0	0	0	0
398366679	RBA50	3.19	1	1	0	0	0	0	0	0	0	0	0
6325031	YPL225W	8.22	1	1	0	0	0	0	0	0	0	0	0
398364377	FIS1	10.32	1	1	0	0	0	0	0	0	0	0	0
6324789	AIM41	7.03	1	1	0	0	0	0	0	0	0	0	0
398366535	FRQ1	6.32	1	1	0	0	0	0	0	0	0	0	0
14318477	FET5	1.93	1	1	0	0	0	0	0	0	0	0	0
6320815	TIM9	14.94	1	1	0	0	0	0	0	0	0	0	0
6320889	ISD11	11.70	1	1	0	0	0	0	0	0	0	0	0
6325045	NIP7	4.97	1	1	0	0	0	0	0	0	0	0	0
6324224	INP52	0.76	1	1	0	0	0	0	0	0	0	0	0
6579194	STO1	1.05	1	1	0	0	0	0	0	0	0	0	0
10383804	RSA4	2.91	1	1	0	0	0	0	0	0	0	0	0
398365409	HBS1	2.29	1	1	0	0	0	0	0	0	0	0	0
6323050	SDO1	4.80	1	1	0	0	0	0	0	0	0	0	0
6323544	GIM5	6.13	1	1	0	0	0	0	0	0	0	0	0
6324206	NMA111	0.80	1	1	0	0	0	0	0	0	0	0	0
6325198	GRX5	10.00	1	1	0	0	0	0	0	0	0	0	0
6321927	YCK1	2.04	1	1	0	0	0	0	0	0	0	0	0
398366667	SLF1	3.58	1	1	0	0	0	0	0	0	0	0	0
398366263	SNC2	10.43	1	1	0	0	0	0	0	0	0	0	0

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6323922	RSN1	1.36	1	1	0	0	0	0	0	0	0	0	0
6320081	UBP1	1.11	1	1	0	0	0	0	0	0	0	0	0
6325057	YPL199C	5.83	1	1	0	0	0	0	0	0	0	0	0
6322552	FIP1	5.20	1	1	0	0	0	0	0	0	0	0	0
6320267	LCB2	1.60	1	1	0	0	0	0	0	0	0	0	0
6323932	DSK2	2.41	1	1	0	0	0	0	0	0	0	0	0
398365587	CSE2	5.37	1	1	0	0	0	0	0	0	0	0	0
6323875	ESC1	1.15	1	1	0	0	0	0	0	0	0	0	0
398366079	ECM19	14.29	1	1	0	0	0	0	0	0	0	0	0
398365615	PHO91	1.79	1	1	0	0	0	0	0	0	0	0	0
398365781	PPT1	1.95	1	1	0	0	0	0	0	0	0	0	0
6319420	PIN4	1.80	1	1	0	0	0	0	0	0	0	0	0
6322191	SGN1	4.80	1	1	0	0	0	0	0	0	0	0	0
6320701	MZM1	13.01	1	1	0	0	0	0	0	0	0	0	0
398366171	GTB1	1.71	1	1	0	0	0	0	0	0	0	0	0
6319647	NPL4	1.55	1	1	0	0	0	0	0	0	0	0	0
6320997	PEA2	1.67	1	1	0	0	0	0	0	0	0	0	0
6321454	YGR017W	3.70	1	1	0	0	0	0	0	0	0	0	0
41629676	FAT1	1.64	1	1	0	0	0	0	0	0	0	0	0
6323838	ADD37	6.57	1	1	0	0	0	0	0	0	0	0	0
296148082	DIA2	1.09	1	1	0	0	0	0	0	0	0	0	0
6324238	NST1	0.81	1	1	0	0	0	0	0	0	0	0	0
6322096	PRK1	1.36	1	1	0	0	0	0	0	0	0	0	0
398364987	BUR6	7.75	1	1	0	0	0	0	0	0	0	0	0
6319610	HSL7	0.97	1	1	0	0	0	0	0	0	0	0	0
6321792	GPA1	2.75	1	1	0	0	0	0	0	0	0	0	0
6320078	HNT1	7.59	1	1	0	0	0	0	0	0	0	0	0
6322198	PRI1	2.44	1	1	0	0	0	0	0	0	0	0	0
6322921	BET3	4.15	1	1	0	0	0	0	0	0	0	0	0
6324149	RHO5	3.63	1	1	0	0	0	0	0	0	0	0	0
6320783	AFG1	1.96	1	1	0	0	0	0	0	0	0	0	0
6325277	ATP20	9.57	1	1	0	0	0	0	0	0	0	0	0
6323759	MED11	9.16	1	1	0	0	0	0	0	0	0	0	0
6323068	RIC1	1.04	1	1	0	0	0	0	0	0	0	0	0
6322681	MRP49	6.57	1	1	0	0	0	0	0	0	0	0	0
398365041	SET3	1.33	1	1	0	0	0	0	0	0	0	0	0
398364383	ARI1	4.32	1	1	0	0	0	0	0	0	0	0	0

Table S1 - Smith-Kinnaman, *et al* (2014) Abbreviations: %SC = percent sequence coverage, UP = unique peptides, PSM = peptide spectrum matches

Accession	Acronym	%SC FLAG_Rtr1_1	UP FLAG_Rtr1_1	# PSM FLAG_Rtr1_1	%SC FLAG_Rtr1_ctk1_deletion	UP FLAG_Rtr1_ctk1_deletion	# PSM FLAG_Rtr1_ctk1_deletion	%SC FLAG_Rtr1_2	UP FLAG_Rtr1_2	# PSM FLAG_Rtr1_2	%SC Rpb3_TAP_WT	UP Rpb3_TAP_WT	# PSM Rpb3_TAP_WT
14318506	HSP12	15.60	1	1	0	0	0	0	0	0	0	0	0
6320028	PAR32	4.41	1	1	0	0	0	0	0	0	0	0	0
6324581	SLG1	3.17	1	1	0	0	0	0	0	0	0	0	0
6323579	PIF1	1.86	1	1	0	0	0	0	0	0	0	0	0
6320597	SAC7	2.14	1	1	0	0	0	0	0	0	0	0	0
6325145	PEX25	1.78	1	1	0	0	0	0	0	0	0	0	0
398366273	PAM1	1.45	1	1	0	0	0	0	0	0	0	0	0
398365491	TVP23	5.03	1	1	0	0	0	0	0	0	0	0	0
6324269	ARP5	1.32	1	1	0	0	0	0	0	0	0	0	0
6321839	FSH1	6.58	1	1	0	0	0	0	0	0	0	0	0
6319986	GDH2	0.82	1	1	0	0	0	0	0	0	0	0	0
6323707	ARG7	2.72	1	1	0	0	0	0	0	0	0	0	0
6321296	GPI10	1.30	1	1	0	0	0	0	0	0	0	0	0
13129188	MHF1	12.22	1	1	0	0	0	0	0	0	0	0	0
6320246	RSM10	7.88	1	1	0	0	0	0	0	0	0	0	0
50593214	MTO1	2.24	1	1	0	0	0	0	0	0	0	0	0
37362661	PAN6	3.24	1	1	0	0	0	0	0	0	0	0	0
6322736	RAD27	3.66	1	1	0	0	0	0	0	0	0	0	0
9755328	RBS1	2.19	1	1	0	0	0	0	0	0	0	0	0
398366193	SNU66	2.21	1	1	0	0	0	0	0	0	0	0	0
6325313	TFB4	3.55	1	1	0	0	0	0	0	0	0	0	0
6324485	DUF1	1.43	1	1	0	0	0	0	0	0	0	0	0
6321185	RTG2	2.55	1	1	0	0	0	0	0	0	0	0	0
398366351	HEL2	2.50	1	1	0	0	0	0	0	0	0	0	0
6324389	YNR061C	10.05	1	1	0	0	0	0	0	0	0	0	0
6321819	SLT2	1.65	1	1	0	0	0	0	0	0	0	0	0
6319331	UIP3	3.40	1	1	0	0	0	0	0	0	0	0	0
6324644	GYP1	1.26	1	1	0	0	0	0	0	0	0	0	0
6322111	AIR1	3.33	1	1	0	0	0	0	0	0	0	0	0
6321421	ATE1	3.78	1	1	0	0	0	0	0	0	0	0	0
6322805	DCW1	8.46	1	1	0	0	0	0	0	0	0	0	0
398365543	HPC2	2.88	1	1	0	0	0	0	0	0	0	0	0
6324751	MPC54	1.51	1	1	0	0	0	0	0	0	0	0	0
6324108	POP1	1.26	1	1	0	0	0	0	0	0	0	0	0
6320726	EUG1	2.51	1	1	0	0	0	0	0	0	0	0	0
398365379	SSN8	4.33	1	1	0	0	0	0	0	0	0	0	0
6323822	ALD2	2.77	1	1	0	0	0	0	0	0	0	0	0

Table S1 - Smith-Kinnaman, *et al* (2014) Abbreviations: %SC = percent sequence coverage, UP = unique peptides, PSM = peptide spectrum matches

Accession	Acronym	%SC FLAG_Rtr1_1	UP FLAG_Rtr1_1	# PSM FLAG_Rtr1_1	%SC FLAG_Rtr1_ctk1_deletion	UP FLAG_Rtr1_ctk1_deletion	# PSM FLAG_Rtr1_ctk1_deletion	%SC FLAG_Rtr1_2	UP FLAG_Rtr1_2	# PSM FLAG_Rtr1_2	%SC Rpb3_TAP_WT	UP Rpb3_TAP_WT	# PSM Rpb3_TAP_WT
6321820	RRM3	1.52	1	1	0	0	0	0	0	0	0	0	0
6321691	GCN5	2.05	1	1	0	0	0	0	0	0	0	0	0
6322643	ADD66	3.00	1	1	0	0	0	0	0	0	0	0	0
6323201	DPH5	4.33	1	1	0	0	0	0	0	0	0	0	0
6324074	GIS2	8.50	1	1	0	0	0	0	0	0	0	0	0
6319996	HEM3	2.75	1	1	0	0	0	0	0	0	0	0	0
6323565	HMG1	1.23	1	1	0	0	0	0	0	0	0	0	0
6321195	YGL242C	7.73	1	1	0	0	0	0	0	0	0	0	0
6319793	PRD1	1.54	1	1	0	0	0	0	0	0	0	0	0
6324675	RAS1	3.56	1	1	0	0	0	0	0	0	0	0	0
6324518	PSH1	3.94	1	1	0	0	0	0	0	0	0	0	0
398365553	YBP1	1.78	1	1	0	0	0	0	0	0	0	0	0
398366441	HDA2	2.08	1	1	0	0	0	0	0	0	0	0	0
42742173	IRC5	1.41	1	1	0	0	0	0	0	0	0	0	0
6325111	NOP53	2.86	1	1	0	0	0	0	0	0	0	0	0
6319416	YBL055C	2.63	1	1	0	0	0	0	0	0	0	0	0
6321031	FAU1	4.27	1	1	0	0	0	0	0	0	0	0	0
330443493	ADY3	3.67	1	1	0	0	0	0	0	0	0	0	0
398365361	AIM29	5.81	1	1	0	0	0	0	0	0	0	0	0
330443449	AIM3	1.58	1	1	0	0	0	0	0	0	0	0	0
6320268	AIM7	12.08	1	1	0	0	0	0	0	0	0	0	0
398365517	AME1	3.40	1	1	0	0	0	0	0	0	0	0	0
6323539	ARG81	2.05	1	1	0	0	0	0	0	0	0	0	0
6320629	ARO80	1.37	1	1	0	0	0	0	0	0	0	0	0
6321506	ART5	2.05	1	1	0	0	0	0	0	0	0	0	0
37362704	ASA1	2.03	1	1	0	0	0	0	0	0	0	0	0
6320948	AST2	2.56	1	1	0	0	0	0	0	0	0	0	0
6322366	BCK1	0.61	1	1	0	0	0	0	0	0	0	0	0
6320132	BDF2	2.35	1	1	0	0	0	0	0	0	0	0	0
398365737	DUT1	8.16	1	1	0	0	0	0	0	0	0	0	0
398365267	BIR1	1.15	1	1	0	0	0	0	0	0	0	0	0
330443399	BRN1	1.33	1	1	0	0	0	0	0	0	0	0	0
398364329	BUD13	4.14	1	1	0	0	0	0	0	0	0	0	0
6323656	BUD22	2.31	1	1	0	0	0	0	0	0	0	0	0
37362630	CBS1	3.06	1	1	0	0	0	0	0	0	0	0	0
6321435	CDH1	3.00	1	1	0	0	0	0	0	0	0	0	0
6322936	DAD2	6.77	1	1	0	0	0	0	0	0	0	0	0

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Accession	Acronym	%SC FLAG_Rtr1_1	UP FLAG_Rtr1_1	# PSM FLAG_Rtr1_1	%SC FLAG_Rtr1_ctk1_deletion	UP FLAG_Rtr1_ctk1_deletion	# PSM FLAG_Rtr1_ctk1_deletion	%SC FLAG_Rtr1_2	UP FLAG_Rtr1_2	# PSM FLAG_Rtr1_2	%SC Rpb3_TAP_WT	UP Rpb3_TAP_WT	# PSM Rpb3_TAP_WT
6322728	DGR2	1.64	1	1	0	0	0	0	0	0	0	0	0
6323452	URA4	2.20	1	1	0	0	0	0	0	0	0	0	0
6324357	ALG12	1.45	1	1	0	0	0	0	0	0	0	0	0
6324395	DSE4	1.07	1	1	0	0	0	0	0	0	0	0	0
6325274	DSS4	9.09	1	1	0	0	0	0	0	0	0	0	0
6319911	RAD18	1.64	1	1	0	0	0	0	0	0	0	0	0
398365367	ELG1	1.14	1	1	0	0	0	0	0	0	0	0	0
398365511	ENV11	1.16	1	1	0	0	0	0	0	0	0	0	0
6323331	EXG1	2.46	1	1	0	0	0	0	0	0	0	0	0
6325361	FHL1	1.60	1	1	0	0	0	0	0	0	0	0	0
6323120	GEP5	3.41	1	1	0	0	0	0	0	0	0	0	0
6323911	GFD1	6.91	1	1	0	0	0	0	0	0	0	0	0
6320515	GIC2	3.13	1	1	0	0	0	0	0	0	0	0	0
6319581	VID24	2.49	1	1	0	0	0	0	0	0	0	0	0
398365863	DUG2	1.37	1	1	0	0	0	0	0	0	0	0	0
6323813	HLJ1	3.57	1	1	0	0	0	0	0	0	0	0	0
6324504	HST1	2.58	1	1	0	0	0	0	0	0	0	0	0
14318510	HXT10	2.56	1	1	0	0	0	0	0	0	0	0	0
398365751	YBR255C-	10.83	1	1	0	0	0	0	0	0	0	0	0
6320778	YEL057C	3.43	1	1	0	0	0	0	0	0	0	0	0
398364499	YGL108C	6.43	1	1	0	0	0	0	0	0	0	0	0
6322030	YIL161W	8.09	1	1	0	0	0	0	0	0	0	0	0
6323078	YLR049C	2.80	1	1	0	0	0	0	0	0	0	0	0
6323909	YMR253C	3.14	1	1	0	0	0	0	0	0	0	0	0
6324396	YNR068C	2.57	1	1	0	0	0	0	0	0	0	0	0
6324165	IBD2	2.56	1	1	0	0	0	0	0	0	0	0	0
398365721	HIS7	1.81	1	1	0	0	0	0	0	0	0	0	0
6321980	KOG1	0.51	1	1	0	0	0	0	0	0	0	0	0
6322399	LAS21	0.96	1	1	0	0	0	0	0	0	0	0	0
6325330	LTP1	5.59	1	1	0	0	0	0	0	0	0	0	0
6324429	RIB4	7.69	1	1	0	0	0	0	0	0	0	0	0
6324256	MSK1	2.43	1	1	0	0	0	0	0	0	0	0	0
6324156	MDG1	6.01	1	1	0	0	0	0	0	0	0	0	0
6319968	MFG1	1.75	1	1	0	0	0	0	0	0	0	0	0
6324349	MRPL50	9.35	1	1	0	0	0	0	0	0	0	0	0
37362620	YML36	6.21	1	1	0	0	0	0	0	0	0	0	0
6323634	YML39	15.71	1	1	0	0	0	0	0	0	0	0	0

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Accession	Acronym	%SC FLAG_Rtr1_1	UP FLAG_Rtr1_1	# PSM FLAG_Rtr1_1	%SC FLAG_Rtr1_ctk1_deletion	UP FLAG_Rtr1_ctk1_deletion	# PSM FLAG_Rtr1_ctk1_deletion	%SC FLAG_Rtr1_2	UP FLAG_Rtr1_2	# PSM FLAG_Rtr1_2	%SC Rpb3_TAP_WT	UP Rpb3_TAP_WT	# PSM Rpb3_TAP_WT
6323831	MMT1	7.45	1	1	0	0	0	0	0	0	0	0	0
398364497	MNT3	1.11	1	1	0	0	0	0	0	0	0	0	0
398366035	MOD5	1.87	1	1	0	0	0	0	0	0	0	0	0
6322199	MSL1	9.91	1	1	0	0	0	0	0	0	0	0	0
398366325	MTM1	7.38	1	1	0	0	0	0	0	0	0	0	0
6322677	NNK1	1.19	1	1	0	0	0	0	0	0	0	0	0
398365371	NTC20	7.86	1	1	0	0	0	0	0	0	0	0	0
398365145	PET10	3.53	1	1	0	0	0	0	0	0	0	0	0
6324488	PHM7	0.91	1	1	0	0	0	0	0	0	0	0	0
6321467	POP6	7.59	1	1	0	0	0	0	0	0	0	0	0
6323923	PPA2	3.23	1	1	0	0	0	0	0	0	0	0	0
6323595	PRM6	11.65	1	1	0	0	0	0	0	0	0	0	0
398366629	PRP3	4.26	1	1	0	0	0	0	0	0	0	0	0
6319590	RAD16	1.90	1	1	0	0	0	0	0	0	0	0	0
6321191	RAI1	3.88	1	1	0	0	0	0	0	0	0	0	0
6323113	RAX2	0.98	1	1	0	0	0	0	0	0	0	0	0
6325124	RDS2	3.14	1	1	0	0	0	0	0	0	0	0	0
6323939	RIT1	1.75	1	1	0	0	0	0	0	0	0	0	0
6323890	RNH1	3.45	1	1	0	0	0	0	0	0	0	0	0
6323856	ROT1	6.64	1	1	0	0	0	0	0	0	0	0	0
398364259	RPI1	2.95	1	1	0	0	0	0	0	0	0	0	0
6324861	RRP36	2.67	1	1	0	0	0	0	0	0	0	0	0
6321860	RRP4	4.46	1	1	0	0	0	0	0	0	0	0	0
398364785	SAK1	0.79	1	1	0	0	0	0	0	0	0	0	0
6321208	SAP4	2.08	1	1	0	0	0	0	0	0	0	0	0
6323775	SAS2	3.55	1	1	0	0	0	0	0	0	0	0	0
398365987	SCC2	0.54	1	1	0	0	0	0	0	0	0	0	0
398364903	SCC4	2.40	1	1	0	0	0	0	0	0	0	0	0
6321486	SCM4	4.81	1	1	0	0	0	0	0	0	0	0	0
6325419	SGV1	1.37	1	1	0	0	0	0	0	0	0	0	0
398364283	SHQ1	2.37	1	1	0	0	0	0	0	0	0	0	0
398366119	SKI2	1.09	1	1	0	0	0	0	0	0	0	0	0
398365255	SLM2	3.05	1	1	0	0	0	0	0	0	0	0	0
6319727	SPO23	1.53	1	1	0	0	0	0	0	0	0	0	0
6323607	SRC1	1.92	1	1	0	0	0	0	0	0	0	0	0
398364775	MET3	1.96	1	1	0	0	0	0	0	0	0	0	0
6324730	NFI1	1.24	1	1	0	0	0	0	0	0	0	0	0

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Accession	Acronym	%SC FLAG_Rtr1_1	UP FLAG_Rtr1_1	# PSM FLAG_Rtr1_1	%SC FLAG_Rtr1_ctk1_deletion	UP FLAG_Rtr1_ctk1_deletion	# PSM FLAG_Rtr1_ctk1_deletion	%SC FLAG_Rtr1_2	UP FLAG_Rtr1_2	# PSM FLAG_Rtr1_2	%SC Rpb3_TAP_WT	UP Rpb3_TAP_WT	# PSM Rpb3_TAP_WT
6322378	TAX4	1.49	1	1	0	0	0	0	0	0	0	0	0
6320848	TIR1	16.54	1	1	0	0	0	0	0	0	0	0	0
6320093	TMA17	10.00	1	1	0	0	0	0	0	0	0	0	0
6322332	TRK1	0.65	1	1	0	0	0	0	0	0	0	0	0
6320738	QCR7	9.45	1	1	0	0	0	0	0	0	0	0	0
6321543	VOA1	3.77	1	1	0	0	0	0	0	0	0	0	0
41629668	VPS8	0.94	1	1	0	0	0	0	0	0	0	0	0
6323150	YPS3	1.57	1	1	0	0	0	0	0	0	0	0	0
398365307	EHT1	3.10	1	1	0	0	0	0	0	0	0	0	0
6322739	KTI12	10.54	1	1	0	0	0	0	0	0	0	0	0
398366117	ELP2	1.27	1	1	0	0	0	0	0	0	0	0	0
6324932	CIR2	2.22	1	1	0	0	0	0	0	0	0	0	0
6323129	ERG27	2.59	1	1	0	0	0	0	0	0	0	0	0
6322737	ABF1	2.33	1	1	0	0	0	0	0	0	0	0	0
6321278	AIM14	2.63	1	1	0	0	0	0	0	0	0	0	0
398364589	DSN1	3.82	1	1	0	0	0	0	0	0	0	0	0
6324870	YOR296W	0.62	1	1	0	0	0	0	0	0	0	0	0
398365441	ISN1	2.89	1	1	0	0	0	0	0	0	0	0	0
6320409	RAV2	4.56	1	1	0	0	0	0	0	0	0	0	0
398366501	MRPS2	3.15	1	1	0	0	0	0	0	0	0	0	0
398365469	RPL40B	13.46	1	1	0	0	0	0	0	0	0	0	0
398364921	TFC1	1.54	1	1	0	0	0	0	0	0	0	0	0
6320130	YDL073W	1.32	1	1	0	0	0	0	0	0	0	0	0
6321209	SHE10	1.73	1	1	0	0	0	0	0	0	0	0	0
6323662	FMS1	1.77	1	1	0	0	0	0	0	0	0	0	0
398365025	KCS1	0.95	1	1	0	0	0	0	0	0	0	0	0
398365489	LST8	4.29	1	1	0	0	0	0	0	0	0	0	0
6322593	XPT1	5.26	1	1	0	0	0	0	0	0	0	0	0
398366545	ARO10	1.42	1	1	0	0	0	0	0	0	0	0	0
398366635	PHO8	1.77	1	1	0	0	0	0	0	0	0	0	0
6321005	COG3	4.87	2	2	0	0	0	0	0	0	0	0	0
398364553	NBP35	2.44	1	2	0	0	0	0	0	0	0	0	0
6323569	COG8	4.45	2	2	0	0	0	0	0	0	0	0	0
6322229	GTT1	8.97	2	2	0	0	0	0	0	0	0	0	0
398366485	ASP1	6.82	2	2	0	0	0	0	0	0	0	0	0
398365871	MGE1	8.33	1	2	0	0	0	0	0	0	0	0	0
6324690	RPO31	1.44	2	2	0	0	0	0	0	0	0	0	0

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6324946	MRS6	3.98	2	2	0	0	0	0	0	0	0	0	0
6325052	HRR25	5.06	1	2	0	0	0	0	0	0	0	0	0
6324631	SGT1	5.32	2	2	0	0	0	0	0	0	0	0	0
6323651	ADI1	12.85	2	2	0	0	0	0	0	0	0	0	0
398365629	DBF2	2.27	1	2	0	0	0	0	0	0	0	0	0
6320725	GRH1	3.49	1	2	0	0	0	0	0	0	0	0	0
6324056	TOF1	2.50	2	2	0	0	0	0	0	0	0	0	0
6321823	PIH1	6.98	2	2	0	0	0	0	0	0	0	0	0
10383767	KCC4	1.35	1	2	0	0	0	0	0	0	0	0	0
6319556	UBC4	7.43	1	2	0	0	0	0	0	0	0	0	0
6325007	GYP5	3.58	2	2	0	0	0	0	0	0	0	0	0
6322121	SEC6	2.11	2	2	0	0	0	0	0	0	0	0	0
6323292	TMA7	20.31	1	2	0	0	0	0	0	0	0	0	0
6325227	TRM44	2.29	1	2	0	0	0	0	0	0	0	0	0
6322526	TOR1	0.93	2	2	0	0	0	0	0	0	0	0	0
6324085	SUI1	13.89	1	2	0	0	0	0	0	0	0	0	0
398366199	IVY1	4.86	2	2	0	0	0	0	0	0	0	0	0
6322839	ARC19	14.04	2	2	0	0	0	0	0	0	0	0	0
6321914	CIA2	5.19	1	2	0	0	0	0	0	0	0	0	0
6319737	RGD1	3.15	2	2	0	0	0	0	0	0	0	0	0
6322419	MHP1	1.72	2	2	0	0	0	0	0	0	0	0	0
398366245	LDB19	2.57	2	2	0	0	0	0	0	0	0	0	0
6325011	YPL245W	2.64	1	2	0	0	0	0	0	0	0	0	0
398364697	LSM4	8.56	2	2	0	0	0	0	0	0	0	0	0
6320840	FMP52	5.63	1	2	0	0	0	0	0	0	0	0	0
6324794	RCN2	7.92	2	2	0	0	0	0	0	0	0	0	0
6321800	VPS29	4.26	1	2	0	0	0	0	0	0	0	0	0
398364967	SOK1	2.33	2	2	0	0	0	0	0	0	0	0	0
6320413	UME6	3.23	2	2	0	0	0	0	0	0	0	0	0
6322379	IML2	3.01	2	2	0	0	0	0	0	0	0	0	0
6325362	COG4	2.09	2	2	0	0	0	0	0	0	0	0	0
6322156	BCY1	4.57	2	2	0	0	0	0	0	0	0	0	0
6322424	SNX4	5.91	2	2	0	0	0	0	0	0	0	0	0
398365471	MCM7	3.31	2	2	0	0	0	0	0	0	0	0	0
398365269	SMY2	1.62	1	2	0	0	0	0	0	0	0	0	0
6323616	YML6	6.64	2	2	0	0	0	0	0	0	0	0	0
6325343	SUA7	9.86	2	2	0	0	0	0	0	0	0	0	0

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Accession	Acronym	%SC FLAG_Rtr1_1	UP FLAG_Rtr1_1	# PSM FLAG_Rtr1_1	%SC FLAG_Rtr1_ctk1_deletion	UP FLAG_Rtr1_ctk1_deletion	# PSM FLAG_Rtr1_ctk1_deletion	%SC FLAG_Rtr1_2	UP FLAG_Rtr1_2	# PSM FLAG_Rtr1_2	%SC Rpb3_TAP_WT	UP Rpb3_TAP_WT	# PSM Rpb3_TAP_WT
6320496	RTT103	7.58	2	2	0	0	0	0	0	0	0	0	0
398366455	PRO1	4.67	2	2	0	0	0	0	0	0	0	0	0
6319300	FUN30	2.03	2	2	0	0	0	0	0	0	0	0	0
6324928	TFB6	6.71	2	2	0	0	0	0	0	0	0	0	0
6325017	YAR1	4.00	1	2	0	0	0	0	0	0	0	0	0
398365783	STE4	2.36	1	2	0	0	0	0	0	0	0	0	0
398365343	DRE2	3.45	1	2	0	0	0	0	0	0	0	0	0
84626312	TMA16	7.30	1	2	0	0	0	0	0	0	0	0	0
398364241	TPM2	8.70	1	2	0	0	0	0	0	0	0	0	0
398365353	TFC4	2.15	2	2	0	0	0	0	0	0	0	0	0
6323636	YAP1	3.54	1	2	0	0	0	0	0	0	0	0	0
6323823	EAR1	4.55	2	2	0	0	0	0	0	0	0	0	0
6322915	TFA2	2.44	1	2	0	0	0	0	0	0	0	0	0
6325130	HHO1	4.26	1	2	0	0	0	0	0	0	0	0	0
14318533	AIM13	5.88	1	2	0	0	0	0	0	0	0	0	0
398365565	MED4	8.10	2	2	0	0	0	0	0	0	0	0	0
6324857	YOR283W	12.61	2	2	0	0	0	0	0	0	0	0	0
37362696	CAT5	5.15	1	2	0	0	0	0	0	0	0	0	0
6324592	ROD1	2.87	2	2	0	0	0	0	0	0	0	0	0
398365311	KSS1	3.53	1	2	0	0	0	0	0	0	0	0	0
330443551	MON1	4.04	2	2	0	0	0	0	0	0	0	0	0
398364453	HIS1	6.73	2	2	0	0	0	0	0	0	0	0	0
6321305	ITC1	2.06	2	2	0	0	0	0	0	0	0	0	0
6325275	RLF2	1.49	1	2	0	0	0	0	0	0	0	0	0
6319297	FUN26	2.90	1	2	0	0	0	0	0	0	0	0	0
6319267	AIM2	7.72	2	2	0	0	0	0	0	0	0	0	0
398364465	JEM1	3.72	2	2	0	0	0	0	0	0	0	0	0
6320890	TPA1	1.40	1	2	0	0	0	0	0	0	0	0	0
398364519	APC1	1.14	2	2	0	0	0	0	0	0	0	0	0
6325041	CBP3	4.78	1	2	0	0	0	0	0	0	0	0	0
6323562	CPR3	9.34	2	2	0	0	0	0	0	0	0	0	0
6323370	VRP1	2.82	1	2	0	0	0	0	0	0	0	0	0
6325287	CSR2	0.62	1	2	0	0	0	0	0	0	0	0	0
6325132	KAP120	2.03	2	2	0	0	0	0	0	0	0	0	0
330443488	KIN82	2.36	1	2	0	0	0	0	0	0	0	0	0
6319608	AGP2	4.03	2	2	0	0	0	0	0	0	0	0	0
6320592	ATO3	2.91	1	2	0	0	0	0	0	0	0	0	0

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Accession	Acronym	%SC FLAG_Rtr1_1	UP FLAG_Rtr1_1	# PSM FLAG_Rtr1_1	%SC FLAG_Rtr1_ctk1_deletion	UP FLAG_Rtr1_ctk1_deletion	# PSM FLAG_Rtr1_ctk1_deletion	%SC FLAG_Rtr1_2	UP FLAG_Rtr1_2	# PSM FLAG_Rtr1_2	%SC Rpb3_TAP_WT	UP Rpb3_TAP_WT	# PSM Rpb3_TAP_WT
6320490	DPP1	4.84	1	2	0	0	0	0	0	0	0	0	0
6321749	CBP2	1.59	1	2	0	0	0	0	0	0	0	0	0
6323230	COQ9	8.85	2	2	0	0	0	0	0	0	0	0	0
6323020	COX17	18.84	1	2	0	0	0	0	0	0	0	0	0
6325319	FCY1	15.19	2	2	0	0	0	0	0	0	0	0	0
6323523	DAT1	3.63	1	2	0	0	0	0	0	0	0	0	0
330443382	DEP1	5.19	2	2	0	0	0	0	0	0	0	0	0
6322633	URA1	2.87	1	2	0	0	0	0	0	0	0	0	0
6322657	DPH2	2.43	1	2	0	0	0	0	0	0	0	0	0
6321200	HAP2	9.43	2	2	0	0	0	0	0	0	0	0	0
9755326	YBR085C-	15.29	1	2	0	0	0	0	0	0	0	0	0
42759851	YCL012C	18.66	2	2	0	0	0	0	0	0	0	0	0
6323669	YMR027	5.32	2	2	0	0	0	0	0	0	0	0	0
398365291	ACB1	31.03	2	2	0	0	0	0	0	0	0	0	0
6323941	NGL2	3.11	1	2	0	0	0	0	0	0	0	0	0
6323177	PEP3	2.61	2	2	0	0	0	0	0	0	0	0	0
6324678	PIN2	4.26	1	2	0	0	0	0	0	0	0	0	0
14318491	CAF16	3.81	1	2	0	0	0	0	0	0	0	0	0
398365407	RCM1	5.51	2	2	0	0	0	0	0	0	0	0	0
398364993	RPN14	5.04	2	2	0	0	0	0	0	0	0	0	0
6324072	SIP3	0.65	1	2	0	0	0	0	0	0	0	0	0
6324655	TGL5	1.47	1	2	0	0	0	0	0	0	0	0	0
398366623	TLG1	4.91	1	2	0	0	0	0	0	0	0	0	0
6320100	QRI1	5.24	2	2	0	0	0	0	0	0	0	0	0
6321226	VAM7	6.01	2	2	0	0	0	0	0	0	0	0	0
6322459	PRE3	12.09	2	2	0	0	0	0	0	0	0	0	0
6322083	YIL108W	3.02	2	2	0	0	0	0	0	0	0	0	0
398366489	UTP4	2.84	2	2	0	0	0	0	0	0	0	0	0
6325194	TIM50	5.46	2	2	0	0	0	0	0	0	0	0	0
398365181	HOC1	2.02	1	2	0	0	0	0	0	0	0	0	0
6320380	RSM24	4.70	1	2	0	0	0	0	0	0	0	0	0
330443750	YPR097W	3.17	3	3	0	0	0	0	0	0	0	0	0
6324984	ATP15	17.74	1	3	0	0	0	0	0	0	0	0	0
6323999	RPD3	3.70	1	3	0	0	0	0	0	0	0	0	0
6320974	LCP5	9.80	3	3	0	0	0	0	0	0	0	0	0
6324552	DIS3	2.70	2	3	0	0	0	0	0	0	0	0	0
398365639	PBP2	4.60	2	3	0	0	0	0	0	0	0	0	0

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Accession	Acronym	%SC FLAG_Rtr1_1	UP FLAG_Rtr1_1	# PSM FLAG_Rtr1_1	%SC FLAG_Rtr1_ctk1_deletion	UP FLAG_Rtr1_ctk1_deletion	# PSM FLAG_Rtr1_ctk1_deletion	%SC FLAG_Rtr1_2	UP FLAG_Rtr1_2	# PSM FLAG_Rtr1_2	%SC Rpb3_TAP_WT	UP Rpb3_TAP_WT	# PSM Rpb3_TAP_WT
6324669	RKI1	15.50	3	3	0	0	0	0	0	0	0	0	0
6324211	DCP2	4.64	3	3	0	0	0	0	0	0	0	0	0
6320555	PAL1	4.41	2	3	0	0	0	0	0	0	0	0	0
6322701	SDH1	3.75	2	3	0	0	0	0	0	0	0	0	0
6321289	INO80	2.28	3	3	0	0	0	0	0	0	0	0	0
398364889	RSC4	5.12	3	3	0	0	0	0	0	0	0	0	0
6322061	ASG1	2.90	2	3	0	0	0	0	0	0	0	0	0
398366377	RTT102	12.74	1	3	0	0	0	0	0	0	0	0	0
6320822	EDC3	3.81	2	3	0	0	0	0	0	0	0	0	0
398364301	RSM25	8.71	3	3	0	0	0	0	0	0	0	0	0
6323508	RSC9	6.20	2	3	0	0	0	0	0	0	0	0	0
6322076	NUP159	2.40	3	3	0	0	0	0	0	0	0	0	0
85666110	SWH1	2.95	3	3	0	0	0	0	0	0	0	0	0
6320960	BOI2	2.60	2	3	0	0	0	0	0	0	0	0	0
6325276	MCM4	3.86	3	3	0	0	0	0	0	0	0	0	0
398366459	RSC3	2.26	2	3	0	0	0	0	0	0	0	0	0
6325375	MRI1	6.81	2	3	0	0	0	0	0	0	0	0	0
6324686	CEX1	2.50	2	3	0	0	0	0	0	0	0	0	0
6325241	SWI1	1.60	2	3	0	0	0	0	0	0	0	0	0
6320145	USO1	2.07	3	3	0	0	0	0	0	0	0	0	0
398365381	DOS2	12.58	2	3	0	0	0	0	0	0	0	0	0
6322777	LHS1	4.43	3	3	0	0	0	0	0	0	0	0	0
42742289	STE23	3.12	3	3	0	0	0	0	0	0	0	0	0
6324117	VID27	4.60	3	3	0	0	0	0	0	0	0	0	0
6325400	RRP15	14.80	2	3	0	0	0	0	0	0	0	0	0
6322228	HYR1	7.98	1	3	0	0	0	0	0	0	0	0	0
6319591	LYS2	1.72	2	3	0	0	0	0	0	0	0	0	0
6325309	NHP6AP	15.05	2	3	0	0	0	0	0	0	0	0	0
6319530	YBR056W	6.59	3	3	0	0	0	0	0	0	0	0	0
6323814	DNF3	1.99	3	3	0	0	0	0	0	0	0	0	0
6323460	CRN1	4.61	3	3	0	0	0	0	0	0	0	0	0
6324715	ARP8	3.06	3	3	0	0	0	0	0	0	0	0	0
398366463	CPR5	4.44	1	3	0	0	0	0	0	0	0	0	0
398365569	SLX9	11.43	2	3	0	0	0	0	0	0	0	0	0
6320414	MSS4	2.82	2	3	0	0	0	0	0	0	0	0	0
6322735	APN1	7.36	2	3	0	0	0	0	0	0	0	0	0
6324114	IES2	2.81	1	3	0	0	0	0	0	0	0	0	0

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6325412	PIN3	10.23	2	3	0	0	0	0	0	0	0	0	0
6324037	PUS4	9.68	3	3	0	0	0	0	0	0	0	0	0
330443723	RTC1	2.46	3	3	0	0	0	0	0	0	0	0	0
6325077	TCO89	2.88	2	3	0	0	0	0	0	0	0	0	0
6321896	GRE3	10.40	3	3	0	0	0	0	0	0	0	0	0
6324479	TRM10	7.17	2	3	0	0	0	0	0	0	0	0	0
6322056	VHS2	5.73	2	3	0	0	0	0	0	0	0	0	0
6319715	YBR238C	4.10	3	3	0	0	0	0	0	0	0	0	0
6323674	EIS1	2.49	2	3	0	0	0	0	0	0	0	0	0
6324493	REX4	7.96	2	3	0	0	0	0	0	0	0	0	0
6323144	CFT2	4.19	3	4	0	0	0	0	0	0	0	0	0
398364229	MLP2	2.26	4	4	0	0	0	0	0	0	0	0	0
6322655	SDS22	5.92	2	4	0	0	0	0	0	0	0	0	0
37362706	ASR1	12.15	3	4	0	0	0	0	0	0	0	0	0
6322339	ALB1	8.00	2	4	0	0	0	0	0	0	0	0	0
6324313	PBI2	22.67	1	4	0	0	0	0	0	0	0	0	0
398365221	RIO1	6.20	3	4	0	0	0	0	0	0	0	0	0
6323208	YLR179C	19.90	3	4	0	0	0	0	0	0	0	0	0
6320906	THO1	14.22	3	4	0	0	0	0	0	0	0	0	0
398365453	PUP1	13.41	3	4	0	0	0	0	0	0	0	0	0
6321952	KEL1	1.37	2	4	0	0	0	0	0	0	0	0	0
6319318	NUP60	4.45	2	4	0	0	0	0	0	0	0	0	0
398364855	CYC8	5.38	3	4	0	0	0	0	0	0	0	0	0
6325360	PRE2	17.77	4	4	0	0	0	0	0	0	0	0	0
398364933	SCL1	15.08	3	4	0	0	0	0	0	0	0	0	0
6322194	DJP1	8.10	3	4	0	0	0	0	0	0	0	0	0
6323547	PRE8	13.60	3	4	0	0	0	0	0	0	0	0	0
330443627	NMD5	4.68	3	4	0	0	0	0	0	0	0	0	0
398364671	URA6	20.59	4	4	0	0	0	0	0	0	0	0	0
6322520	CBF1	11.97	2	4	0	0	0	0	0	0	0	0	0
398365437	KTR4	2.80	1	4	0	0	0	0	0	0	0	0	0
6320839	PMI40	7.23	3	4	0	0	0	0	0	0	0	0	0
6323286	YLR257W	5.61	1	4	0	0	0	0	0	0	0	0	0
6323782	YMR134	4.64	1	4	0	0	0	0	0	0	0	0	0
398364757	PHO5	1.71	1	4	0	0	0	0	0	0	0	0	0
6321865	QNS1	7.00	4	4	0	0	0	0	0	0	0	0	0
398365697	SLK19	4.63	3	4	0	0	0	0	0	0	0	0	0

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10383809	FIG2	2.36	1	4	0	0	0	0	0	0	0	0	0
6324293	YNL035C	3.60	1	4	0	0	0	0	0	0	0	0	0
398366365	EFG1	21.46	4	4	0	0	0	0	0	0	0	0	0
6321235	KEX1	7.68	4	4	0	0	0	0	0	0	0	0	0
6323606	AMD1	3.21	2	5	0	0	0	0	0	0	0	0	0
398366153	MBF1	14.57	2	5	0	0	0	0	0	0	0	0	0
398364537	VPS45	5.89	3	5	0	0	0	0	0	0	0	0	0
6325326	SPE3	13.65	3	5	0	0	0	0	0	0	0	0	0
37362654	RRP46	10.76	2	5	0	0	0	0	0	0	0	0	0
6324194	FPR1	13.16	2	5	0	0	0	0	0	0	0	0	0
46562125	VPS5	1.33	1	5	0	0	0	0	0	0	0	0	0
6322759	YKL091C	2.58	1	5	0	0	0	0	0	0	0	0	0
37362671	MIA40	7.44	2	5	0	0	0	0	0	0	0	0	0
6320662	GUK1	9.63	2	5	0	0	0	0	0	0	0	0	0
6324363	ARC35	2.92	1	5	0	0	0	0	0	0	0	0	0
398366563	HPT1	10.86	2	5	0	0	0	0	0	0	0	0	0
398366275	LSC2	8.43	3	5	0	0	0	0	0	0	0	0	0
6323739	AIP1	3.25	2	5	0	0	0	0	0	0	0	0	0
6325215	SSN3	5.77	2	5	0	0	0	0	0	0	0	0	0
6324378	LYS9	14.13	5	5	0	0	0	0	0	0	0	0	0
6324475	WRS1	6.48	2	5	0	0	0	0	0	0	0	0	0
6323279	SSP120	5.13	1	5	0	0	0	0	0	0	0	0	0
6322992	PRP19	5.57	3	6	0	0	0	0	0	0	0	0	0
330443401	MAP2	7.36	2	6	0	0	0	0	0	0	0	0	0
6324564	RCL1	9.26	3	6	0	0	0	0	0	0	0	0	0
6324379	BRE5	9.13	4	6	0	0	0	0	0	0	0	0	0
6320849	PRE10	17.17	3	6	0	0	0	0	0	0	0	0	0
6325173	BRO1	5.81	5	6	0	0	0	0	0	0	0	0	0
398366247	PHO81	5.86	6	6	0	0	0	0	0	0	0	0	0
6323007	SPA2	4.98	5	6	0	0	0	0	0	0	0	0	0
6325447	SKI3	1.82	2	6	0	0	0	0	0	0	0	0	0
6323332	HRI1	8.61	2	6	0	0	0	0	0	0	0	0	0
6324574	RRP6	6.96	4	7	0	0	0	0	0	0	0	0	0
6324031	CLA4	3.68	3	7	0	0	0	0	0	0	0	0	0
398365831	PRE9	14.34	3	7	0	0	0	0	0	0	0	0	0
6323142	HOG1	8.51	4	7	0	0	0	0	0	0	0	0	0
6324615	CUE5	14.60	4	7	0	0	0	0	0	0	0	0	0

Table S1 - Smith-Kinnaman, *et al* (2014) Abbreviations: %SC = percent sequence coverage, UP = unique peptides, PSM = peptide spectrum matches

Accession	Acronym	%SC FLAG_Rtr1_1	UP FLAG_Rtr1_1	# PSM FLAG_Rtr1_1	%SC FLAG_Rtr1_ctk1_deletion	UP FLAG_Rtr1_ctk1_deletion	# PSM FLAG_Rtr1_ctk1_deletion	%SC FLAG_Rtr1_2	UP FLAG_Rtr1_2	# PSM FLAG_Rtr1_2	%SC Rpb3_TAP_WT	UP Rpb3_TAP_WT	# PSM Rpb3_TAP_WT
6325146	CAR1	2.70	1	7	0	0	0	0	0	0	0	0	0
6319895	BUD23	4.73	1	7	0	0	0	0	0	0	0	0	0
398365793	SHM1	12.04	5	8	0	0	0	0	0	0	0	0	0
398365279	ADE2	7.71	4	8	0	0	0	0	0	0	0	0	0
6322564	SOD1	37.66	4	8	0	0	0	0	0	0	0	0	0
6323931	BUL1	2.97	2	8	0	0	0	0	0	0	0	0	0
6322714	APL2	6.06	4	8	0	0	0	0	0	0	0	0	0
398365723	DPB4	36.73	4	8	0	0	0	0	0	0	0	0	0
6324250	TPM1	28.14	4	8	0	0	0	0	0	0	0	0	0
6324382	ESF2	7.91	2	8	0	0	0	0	0	0	0	0	0
398364299	NOP16	5.19	1	8	0	0	0	0	0	0	0	0	0
398364461	HMF1	16.28	2	8	0	0	0	0	0	0	0	0	0
330443644	APE2	6.62	5	9	0	0	0	0	0	0	0	0	0
6323951	JNM1	1.88	1	9	0	0	0	0	0	0	0	0	0
6323103	BUD20	14.46	2	10	0	0	0	0	0	0	0	0	0
6324245	END3	12.03	3	10	0	0	0	0	0	0	0	0	0
398365535	GLN4	10.75	8	10	0	0	0	0	0	0	0	0	0
6321829	VMA10	22.81	3	12	0	0	0	0	0	0	0	0	0
6323340	IMH1	9.00	7	12	0	0	0	0	0	0	0	0	0
330443364	ECM1	4.25	1	13	0	0	0	0	0	0	0	0	0
6324601	STI1	15.62	7	14	0	0	0	0	0	0	0	0	0
6321563	ASN2	10.31	5	14	0	0	0	0	0	0	0	0	0
6323779	RRB1	12.72	5	17	0	0	0	0	0	0	0	0	0
6320306	ARX1	10.62	5	18	0	0	0	0	0	0	0	0	0
398365749	MTC5	5.23	4	19	0	0	0	0	0	0	0	0	0
6320152	LHP1	23.64	6	19	0	0	0	0	0	0	0	0	0
6319926	TUP1	11.92	6	21	0	0	0	0	0	0	0	0	0
398364983	EGD2	28.74	3	25	0	0	0	0	0	0	0	0	0
398366421	GDH1	22.69	8	25	0	0	0	0	0	0	0	0	0
6325421	TIF3	19.27	6	26	0	0	0	0	0	0	0	0	0
339046261	NHP6BP	13.13	1	27	0	0	0	0	0	0	0	0	0
6325229	ERG10	18.34	5	27	0	0	0	0	0	0	0	0	0
398366043	CAF20	42.86	3	71	0	0	0	0	0	0	0	0	0
6325014	IQG1	0	0	0	0	0	0	0	0	0	0	0	0
398365281	BUD4	0	0	0	0	0	0	0	0	0	0	0	0
398365669	TEL2	0	0	0	0	0	0	0	0	0	0	0	0
10383780	ADP1	0	0	0	0	0	0	0	0	0	0	0	0

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Accession	Acronym	%SC FLAG_Rtr1_1	UP FLAG_Rtr1_1	# PSM FLAG_Rtr1_1	%SC FLAG_Rtr1_ctk1_deletion	UP FLAG_Rtr1_ctk1_deletion	# PSM FLAG_Rtr1_ctk1_deletion	%SC FLAG_Rtr1_2	UP FLAG_Rtr1_2	# PSM FLAG_Rtr1_2	%SC Rpb3_TAP_WT	UP Rpb3_TAP_WT	# PSM Rpb3_TAP_WT
6323181	YLR152C	0	0	0	0	0	0	0	0	0	0	0	0
6323217	MDL1	0	0	0	0	0	0	0	0	0	0	0	0
6321439	SWC4	0	0	0	0	0	0	0	0	0	0	0	0
6325116	FRK1	0	0	0	0	0	0	0	0	0	0	0	0
6321223	CLG1	0	0	0	0	0	0	0	0	0	0	0	0
398364759	PRP40	0	0	0	0	0	0	0	0	0	0	0	0
330443403	TEL1	0	0	0	0	0	0	0	0	0	0	0	0
6323724	CTF18	0	0	0	0	0	0	0	0	0	0	0	0
6324482	MSH2	0	0	0	0	0	0	0	0	0	0	0	0
6322471	YJR011C	0	0	0	0	0	0	0	0	0	0	0	0
6322075	HIS5	0	0	0	0	0	0	0	0	0	0	0	0
6323435	SFP1	0	0	0	0	0	0	0	0	0	0	0	0
330443407	PET112	0	0	0	0	0	0	0	0	0	0	0	0
6325210	SGF11	0	0	0	0	0	0	0	0	0	0	0	0
6320137	IDP1	0	0	0	0	0	0	0	0	0	0	0	0
6323640	YML003W	0	0	0	0	0	0	0	0	0	0	0	0
6321215	COG1	0	0	0	0	0	0	0	0	0	0	0	0
6323826	DDR48	0	0	0	0	0	0	0	0	0	0	0	0
398365503	RSF2	0	0	0	0	0	0	0	0	0	0	0	0
398366065	VAC14	0	0	0	0	0	0	0	0	0	0	0	0
398365047	DAS2	0	0	0	0	0	0	0	0	0	0	0	0
6324235	APP1	0	0	0	0	0	0	0	0	0	0	0	0
6321557	NUP57	0	0	0	0	0	0	0	0	0	0	0	0
6320775	PRB1	0	0	0	0	0	0	0	0	0	0	0	0
6325212	VPS16	0	0	0	0	0	0	0	0	0	0	0	0
6321418	GET1	0	0	0	0	0	0	0	0	0	0	0	0
6323517	NGL3	0	0	0	0	0	0	0	0	0	0	0	0
6325228	SUV3	0	0	0	0	0	0	0	0	0	0	0	0
398364413	PCL7	0	0	0	0	0	0	0	0	0	0	0	0
6322556	YJR096W	0	0	0	0	0	0	0	0	0	0	0	0
6322804	ANR2	0	0	0	0	0	0	0	0	0	0	0	0
6323271	ARV1	0	0	0	0	0	0	0	0	0	0	0	0
6324506	RIB2	0	0	0	0	0	0	0	0	0	0	0	0
6320046	CLB3	0	0	0	0	0	0	0	0	0	0	0	0
82795250	YGL194C-	0	0	0	0	0	0	0	0	0	0	0	0
398365389	YGR053C	0	0	0	0	0	0	0	0	0	0	0	0
33438858	YMR230	0	0	0	0	0	0	0	0	0	0	0	0

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Accession	Acronym	%SC FLAG_Rtr1_1	UP FLAG_Rtr1_1	# PSM FLAG_Rtr1_1	%SC FLAG_Rtr1_ctk1_deletion	UP FLAG_Rtr1_ctk1_deletion	# PSM FLAG_Rtr1_ctk1_deletion	%SC FLAG_Rtr1_2	UP FLAG_Rtr1_2	# PSM FLAG_Rtr1_2	%SC Rpb3_TAP_WT	UP Rpb3_TAP_WT	# PSM Rpb3_TAP_WT
6325279	YPR022C	0	0	0	0	0	0	0	0	0	0	0	0
6321028	ISC10	0	0	0	0	0	0	0	0	0	0	0	0
6321274	YRB30	0	0	0	0	0	0	0	0	0	0	0	0
6324519	AIM39	0	0	0	0	0	0	0	0	0	0	0	0
6322658	CNB1	0	0	0	0	0	0	0	0	0	0	0	0
10383760	LSB5	0	0	0	0	0	0	0	0	0	0	0	0
398364999	CKS1	0	0	0	0	0	0	0	0	0	0	0	0
398366627	TRS31	0	0	0	0	0	0	0	0	0	0	0	0
6324672	NUP1	0	0	0	0	0	0	0	0	0	0	0	0
6323031	CMS1	0	0	0	0	0	0	0	0	0	0	0	0
6323287	GSY2	0	0	0	0	0	0	0	0	0	0	0	0
6323425	ATP10	0	0	0	0	0	0	0	0	0	0	0	0
398365917	RSR1	0	0	0	0	0	0	0	0	0	0	0	0
6321849	MED6	0	0	0	0	0	0	0	0	0	0	0	0
6322281	ATP12	0	0	0	0	0	0	0	0	0	0	0	0
6319867	MAK31	0	0	0	0	0	0	0	0	0	0	0	0
6321785	HSE1	0	0	0	0	0	0	0	0	0	0	0	0
6325087	DAP1	0	0	0	0	0	0	0	0	0	0	0	0
6324502	NBA1	0	0	0	0	0	0	0	0	0	0	0	0
6323019	PSR1	0	0	0	0	0	0	0	0	0	0	0	0
398364635	IXR1	0	0	0	0	0	0	0	0	0	0	0	0
6322996	YLL032C	0	0	0	0	0	0	0	0	0	0	0	0
6323533	NUP188	0	0	0	0	0	0	0	0	0	0	0	0
6322337	LSM1	0	0	0	0	0	0	0	0	0	0	0	0
6321906	BZZ1	0	0	0	0	0	0	0	0	0	0	0	0
6320163	SIR2	0	0	0	0	0	0	0	0	0	0	0	0
398364637	PRS2	0	0	0	0	0	0	0	0	0	0	0	0
398364293	FMC1	0	0	0	0	0	0	0	0	0	0	0	0
6325113	POC4	0	0	0	0	0	0	0	0	0	0	0	0
6323162	CKI1	0	0	0	0	0	0	0	0	0	0	0	0
6320127	RXT3	0	0	0	0	0	0	0	0	0	0	0	0
330443546	MDS3	0	0	0	0	0	0	0	0	0	0	0	0
398366201	ATG17	0	0	0	0	0	0	0	0	0	0	0	0
6324934	HAP5	0	0	0	0	0	0	0	0	0	0	0	0
398364577	DOT6	0	0	0	0	0	0	0	0	0	0	0	0
6324023	YMS18	0	0	0	0	0	0	0	0	0	0	0	0
37362669	ESS1	0	0	0	0	0	0	0	0	0	0	0	0

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Accession	Acronym	%SC FLAG_Rtr1_1	UP FLAG_Rtr1_1	# PSM FLAG_Rtr1_1	%SC FLAG_Rtr1_ctk1_deletion	UP FLAG_Rtr1_ctk1_deletion	# PSM FLAG_Rtr1_ctk1_deletion	%SC FLAG_Rtr1_2	UP FLAG_Rtr1_2	# PSM FLAG_Rtr1_2	%SC Rpb3_TAP_WT	UP Rpb3_TAP_WT	# PSM Rpb3_TAP_WT
6320537	UBX5	0	0	0	0	0	0	0	0	0	0	0	0
398366051	REF2	0	0	0	0	0	0	0	0	0	0	0	0
93117371	PEX19	0	0	0	0	0	0	0	0	0	0	0	0
6323146	CLF1	0	0	0	0	0	0	0	0	0	0	0	0
6322990	ENT4	0	0	0	0	0	0	0	0	0	0	0	0
6320990	MAG1	0	0	0	0	0	0	0	0	0	0	0	0
398365849	EKI1	0	0	0	0	0	0	0	0	0	0	0	0
6322662	MTR2	0	0	0	0	0	0	0	0	0	0	0	0
6320507	CFT1	0	0	0	0	0	0	0	0	0	0	0	0
6325155	ELP4	0	0	0	0	0	0	0	0	0	0	0	0
6319894	IMG1	0	0	0	0	0	0	0	0	0	0	0	0
6321705	YGR266W	0	0	0	0	0	0	0	0	0	0	0	0
14318554	SMC2	0	0	0	0	0	0	0	0	0	0	0	0
398366369	VTS1	0	0	0	0	0	0	0	0	0	0	0	0
6325307	MAK3	0	0	0	0	0	0	0	0	0	0	0	0
398364521	NAS2	0	0	0	0	0	0	0	0	0	0	0	0
6323222	UPS1	0	0	0	0	0	0	0	0	0	0	0	0
6321924	ECM14	0	0	0	0	0	0	0	0	0	0	0	0
398365805	MSO1	0	0	0	0	0	0	0	0	0	0	0	0
6322100	UTP25	0	0	0	0	0	0	0	0	0	0	0	0
398365089	FKH2	0	0	0	0	0	0	0	0	0	0	0	0
398364225	IMP2'P	0	0	0	0	0	0	0	0	0	0	0	0
6320643	PPM1	0	0	0	0	0	0	0	0	0	0	0	0
6319436	POL12	0	0	0	0	0	0	0	0	0	0	0	0
6322334	SPT10	0	0	0	0	0	0	0	0	0	0	0	0
6319631	CNS1	0	0	0	0	0	0	0	0	0	0	0	0
6320050	RPC53	0	0	0	0	0	0	0	0	0	0	0	0
6321713	TAF1	0	0	0	0	0	0	0	0	0	0	0	0
6325118	UME1	0	0	0	0	0	0	0	0	0	0	0	0
6321493	RSC1	0	0	0	0	0	0	0	0	0	0	0	0
6323274	CDD1	0	0	0	0	0	0	0	0	0	0	0	0
398364583	YGL082W	0	0	0	0	0	0	0	0	0	0	0	0
398364535	YNL165W	0	0	0	0	0	0	0	0	0	0	0	0
398365015	AIM46	0	0	0	0	0	0	0	0	0	0	0	0
6325183	YTA6	0	0	0	0	0	0	0	0	0	0	0	0
6324128	PSY2	0	0	0	0	0	0	0	0	0	0	0	0
6320259	CDC34	0	0	0	0	0	0	0	0	0	0	0	0

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398364911	SPT15	0	0	0	0	0	0	0	0	0	0	0	0
330443461	COS111	0	0	0	0	0	0	0	0	0	0	0	0
6320652	YDR444W	0	0	0	0	0	0	0	0	0	0	0	0
398365541	UBC13	0	0	0	0	0	0	0	0	0	0	0	0
398365707	GPX2	0	0	0	0	0	0	0	0	0	0	0	0
398365979	GTR2	0	0	0	0	0	0	0	0	0	0	0	0
6323528	YML108W	0	0	0	0	0	0	0	0	0	0	0	0
6321894	KIC1	0	0	0	0	0	0	0	0	0	0	0	0
398364893	PTC1	0	0	0	0	0	0	0	0	0	0	0	0
398366573	SIZ1	0	0	0	0	0	0	0	0	0	0	0	0
398366291	TEA1	0	0	0	0	0	0	0	0	0	0	0	0
398366471	TFB1	0	0	0	0	0	0	0	0	0	0	0	0
6325426	NUT2	0	0	0	0	0	0	0	0	0	0	0	0
154199620	CGI121	0	0	0	0	0	0	0	0	0	0	0	0
6320156	SIT4	0	0	0	0	0	0	0	0	0	0	0	0
398366599	APT2	0	0	0	0	0	0	0	0	0	0	0	0
6324668	ARF3	0	0	0	0	0	0	0	0	0	0	0	0
6324087	ATG2	0	0	0	0	0	0	0	0	0	0	0	0
6323143	AVL9	0	0	0	0	0	0	0	0	0	0	0	0
398364821	BYE1	0	0	0	0	0	0	0	0	0	0	0	0
6322088	DPH1	0	0	0	0	0	0	0	0	0	0	0	0
6323972	ELP6	0	0	0	0	0	0	0	0	0	0	0	0
398364641	FLO11	0	0	0	0	0	0	0	0	0	0	0	0
6322659	HYM1	0	0	0	0	0	0	0	0	0	0	0	0
6322040	YIL151C	0	0	0	0	0	0	0	0	0	0	0	0
398365375	YKR078W	0	0	0	0	0	0	0	0	0	0	0	0
6323758	YMR111C	0	0	0	0	0	0	0	0	0	0	0	0
6323793	YMR144	0	0	0	0	0	0	0	0	0	0	0	0
6320208	MAF1	0	0	0	0	0	0	0	0	0	0	0	0
6324437	MED7	0	0	0	0	0	0	0	0	0	0	0	0
6323880	MRE11	0	0	0	0	0	0	0	0	0	0	0	0
6323680	MSN2	0	0	0	0	0	0	0	0	0	0	0	0
6324503	NUF2	0	0	0	0	0	0	0	0	0	0	0	0
6323025	ORC3	0	0	0	0	0	0	0	0	0	0	0	0
6323147	YLR118C	0	0	0	0	0	0	0	0	0	0	0	0
6322733	PRR1	0	0	0	0	0	0	0	0	0	0	0	0
6319504	RKM3	0	0	0	0	0	0	0	0	0	0	0	0

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6321876	STE12	0	0	0	0	0	0	0	0	0	0	0	0
6324836	GPN2	0	0	0	0	0	0	0	0	0	0	0	0
6321605	TRS65	0	0	0	0	0	0	0	0	0	0	0	0
6324138	DUG3	0	0	0	0	0	0	0	0	0	0	0	0
6319940	HMRA1	0	0	0	0	0	0	0	0	0	0	0	0
330443533	YFL034W	0	0	0	0	0	0	0	0	0	0	0	0
6323815	INP2	0	0	0	0	0	0	0	0	0	0	0	0
330443515	PSP1	0	0	0	0	0	0	0	0	0	0	0	0
6323711	SOV1	0	0	0	0	0	0	0	0	0	0	0	0
330443539	FAB1	0	0	0	0	0	0	0	0	0	0	0	0
398365149	ICS2	0	0	0	0	0	0	0	0	0	0	0	0
6323764	SPC24	0	0	0	0	0	0	0	0	0	0	0	0
6325028	CET1	0	0	0	0	0	0	0	0	0	0	0	0
6322081	HPM1	0	0	0	0	0	0	0	0	0	0	0	0
6322195	IST3	0	0	0	0	0	0	0	0	0	0	0	0
398366647	RSM28	0	0	0	0	0	0	0	0	0	0	0	0
6320113	RAM1	0	0	0	0	0	0	0	0	0	0	0	0
6323522	TAF8	0	0	0	0	0	0	0	0	0	0	0	0
6323874	TRS130	0	0	0	0	0	0	0	0	0	0	0	0
6323456	SPP382	0	0	0	0	0	0	0	0	0	0	0	0
6324386	BIO3	0	0	0	0	0	0	0	0	0	0	0	0
6324228	AVT4	0	0	0	0	0	0	0	0	0	0	0	0
398364711	RAM2	0	0	0	0	0	0	0	0	0	0	0	0
14318494	BST1	0	0	0	0	0	0	0	0	0	0	0	0
6320579	CTS2	0	0	0	0	0	0	0	0	0	0	0	0
6322760	CUE2	0	0	0	0	0	0	0	0	0	0	0	0
6320023	DLD2	0	0	0	0	0	0	0	0	0	0	0	0
6323060	RAD5	0	0	0	0	0	0	0	0	0	0	0	0
6319754	DPB3	0	0	0	0	0	0	0	0	0	0	0	0
6319994	GLE1	0	0	0	0	0	0	0	0	0	0	0	0
6323950	HER2	0	0	0	0	0	0	0	0	0	0	0	0
398366409	GPB1	0	0	0	0	0	0	0	0	0	0	0	0
6319390	YBL081W	0	0	0	0	0	0	0	0	0	0	0	0
398364947	YDR003W-	0	0	0	0	0	0	0	0	0	0	0	0
6323384	YLR352W	0	0	0	0	0	0	0	0	0	0	0	0
6324536	YOL036W	0	0	0	0	0	0	0	0	0	0	0	0
6325180	YPL077C	0	0	0	0	0	0	0	0	0	0	0	0

Table S1 - Smith-Kinnaman, *et al* (2014) Abbreviations: %SC = percent sequence coverage, UP = unique peptides, PSM = peptide spectrum matches

Accession	Acronym	%SC FLAG_Rtr1_1	UP FLAG_Rtr1_1	# PSM FLAG_Rtr1_1	%SC FLAG_Rtr1_ctk1_deletion	UP FLAG_Rtr1_ctk1_deletion	# PSM FLAG_Rtr1_ctk1_deletion	%SC FLAG_Rtr1_2	UP FLAG_Rtr1_2	# PSM FLAG_Rtr1_2	%SC Rpb3_TAP_WT	UP Rpb3_TAP_WT	# PSM Rpb3_TAP_WT
6320328	INO2	0	0	0	0	0	0	0	0	0	0	0	0
6324064	IST1	0	0	0	0	0	0	0	0	0	0	0	0
6321196	KAP114	0	0	0	0	0	0	0	0	0	0	0	0
398366685	KRE28	0	0	0	0	0	0	0	0	0	0	0	0
398364391	KRE29	0	0	0	0	0	0	0	0	0	0	0	0
6320055	LDB17	0	0	0	0	0	0	0	0	0	0	0	0
6321950	LIN1	0	0	0	0	0	0	0	0	0	0	0	0
6325219	MET31	0	0	0	0	0	0	0	0	0	0	0	0
6320158	YMS-T	0	0	0	0	0	0	0	0	0	0	0	0
6323472	YML4	0	0	0	0	0	0	0	0	0	0	0	0
6324640	MSA1	0	0	0	0	0	0	0	0	0	0	0	0
6319938	OCA4	0	0	0	0	0	0	0	0	0	0	0	0
14318475	OTU1	0	0	0	0	0	0	0	0	0	0	0	0
6324012	PFS2	0	0	0	0	0	0	0	0	0	0	0	0
398366005	PLP1	0	0	0	0	0	0	0	0	0	0	0	0
6321904	YHR112C	0	0	0	0	0	0	0	0	0	0	0	0
6323631	RAD33	0	0	0	0	0	0	0	0	0	0	0	0
6323930	RCE1	0	0	0	0	0	0	0	0	0	0	0	0
6324701	RGA1	0	0	0	0	0	0	0	0	0	0	0	0
6323919	SAP30	0	0	0	0	0	0	0	0	0	0	0	0
6322536	CDC11	0	0	0	0	0	0	0	0	0	0	0	0
6319410	SKT5	0	0	0	0	0	0	0	0	0	0	0	0
6321311	SOH1	0	0	0	0	0	0	0	0	0	0	0	0
398364839	SLX5	0	0	0	0	0	0	0	0	0	0	0	0
330443427	TCM62	0	0	0	0	0	0	0	0	0	0	0	0
6324684	TFC7	0	0	0	0	0	0	0	0	0	0	0	0
398364235	TID3	0	0	0	0	0	0	0	0	0	0	0	0
6325297	TIP41	0	0	0	0	0	0	0	0	0	0	0	0
6320112	UBX3	0	0	0	0	0	0	0	0	0	0	0	0
6324852	HEM4	0	0	0	0	0	0	0	0	0	0	0	0
398366151	UTP21	0	0	0	0	0	0	0	0	0	0	0	0
6323405	VID22	0	0	0	0	0	0	0	0	0	0	0	0
398366111	VPS33	0	0	0	0	0	0	0	0	0	0	0	0
398366641	VPS60	0	0	0	0	0	0	0	0	0	0	0	0
398364823	YAF9	0	0	0	0	0	0	0	0	0	0	0	0
27469361	YCG1	0	0	0	0	0	0	0	0	0	0	0	0
14318529	YFH7	0	0	0	0	0	0	0	0	0	0	0	0

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Accession	Acronym	%SC FLAG_Rtr1_1	UP FLAG_Rtr1_1	# PSM FLAG_Rtr1_1	%SC FLAG_Rtr1_ctk1_deletion	UP FLAG_Rtr1_ctk1_deletion	# PSM FLAG_Rtr1_ctk1_deletion	%SC FLAG_Rtr1_2	UP FLAG_Rtr1_2	# PSM FLAG_Rtr1_2	%SC Rpb3_TAP_WT	UP Rpb3_TAP_WT	# PSM Rpb3_TAP_WT
6322153	CST6	0	0	0	0	0	0	0	0	0	0	0	0
14318524	NIC96	0	0	0	0	0	0	0	0	0	0	0	0
6324402	AIF1	0	0	0	0	0	0	0	0	0	0	0	0
398364507	DOT5	0	0	0	0	0	0	0	0	0	0	0	0
398365867	ENT5	0	0	0	0	0	0	0	0	0	0	0	0
6324130	GCR2	0	0	0	0	0	0	0	0	0	0	0	0
6323148	SRN2	0	0	0	0	0	0	0	0	0	0	0	0
6319738	TAE1	0	0	0	0	0	0	0	0	0	0	0	0
6324656	WHI5	0	0	0	0	0	0	0	0	0	0	0	0
6324781	RET1	0	0	0	0	0	0	0	0	0	0	0	0
37362668	YJL016W	0	0	0	0	0	0	0	0	0	0	0	0
6321609	PSD2	0	0	0	0	0	0	0	0	0	0	0	0
6321481	RME1	0	0	0	0	0	0	0	0	0	0	0	0
6325431	VPS4	0	0	0	0	0	0	0	0	0	0	0	0
6324854	FSH3	0	0	0	0	0	0	0	0	0	0	0	0
330443376	MAK16	0	0	0	0	0	0	0	0	0	0	0	0
6322690	RCN1	0	0	0	0	0	0	0	0	0	0	0	0
6322431	VPS53	0	0	0	0	0	0	0	0	0	0	0	0
6322631	SRY1	0	0	0	0	0	0	0	0	0	0	0	0
6320580	VPS74	0	0	0	0	0	0	0	0	0	0	0	0
9755336	DID4	0	0	0	0	0	0	0	0	0	0	0	0
6323881	YML44	0	0	0	0	0	0	0	0	0	0	0	0
398366509	MRP1	0	0	0	0	0	0	0	0	0	0	0	0
6320035	FAP7	0	0	0	0	0	0	0	0	0	0	0	0
6323354	SFH1	0	0	0	0	0	0	0	0	0	0	0	0
6323531	SEC65	0	0	0	0	0	0	0	0	0	0	0	0
6321433	COG7	0	0	0	0	0	0	0	0	0	0	0	0
398364865	PIB2	0	0	0	0	0	0	0	0	0	0	0	0
6320673	RMT2	0	0	0	0	0	0	0	0	0	0	0	0
6323417	SWC7	0	0	0	0	0	0	0	0	0	0	0	0
6324423	DCP1	0	0	0	0	0	0	0	0	0	0	0	0
398365921	TAF10	0	0	0	0	0	0	0	0	0	0	0	0
6323712	UBX4	0	0	0	0	0	0	0	0	0	0	0	0
6325166	GLR1	0	0	0	0	0	0	0	0	0	0	0	0
6320994	LSM5	0	0	0	0	0	0	0	0	0	0	0	0
398366515	TRP4	0	0	0	0	0	0	0	0	0	0	0	0
6324551	TSR4	0	0	0	0	0	0	0	0	0	0	0	0

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Accession	Acronym	%SC FLAG_Rtr1_1	UP FLAG_Rtr1_1	# PSM FLAG_Rtr1_1	%SC FLAG_Rtr1_ctk1_deletion	UP FLAG_Rtr1_ctk1_deletion	# PSM FLAG_Rtr1_ctk1_deletion	%SC FLAG_Rtr1_2	UP FLAG_Rtr1_2	# PSM FLAG_Rtr1_2	%SC Rpb3_TAP_WT	UP Rpb3_TAP_WT	# PSM Rpb3_TAP_WT
6324068	ORC5	0	0	0	0	0	0	0	0	0	0	0	0
6325213	NOP4	0	0	0	0	0	0	0	0	0	0	0	0
6324041	CAF40	0	0	0	0	0	0	0	0	0	0	0	0
6320086	CYK3	0	0	0	0	0	0	0	0	0	0	0	0
6321762	SNF6	0	0	0	0	0	0	0	0	0	0	0	0
398365087	GRX4	0	0	0	0	0	0	0	0	0	0	0	0
6323218	ATG26	0	0	0	0	0	0	0	0	0	0	0	0
41629693	PRP18	0	0	0	0	0	0	0	0	0	0	0	0
330443528	PTP3	0	0	0	0	0	0	0	0	0	0	0	0
398364733	YIR035C	0	0	0	0	0	0	0	0	0	0	0	0
6321766	AIM17	0	0	0	0	0	0	0	0	0	0	0	0
14318483	MOB2	0	0	0	0	0	0	0	0	0	0	0	0
6324527	PSK2	0	0	0	0	0	0	0	0	0	0	0	0
398365421	PRP16	0	0	0	0	0	0	0	0	0	0	0	0
41629685	RSC30	0	0	0	0	0	0	0	0	0	0	0	0
6320907	VHR2	0	0	0	0	0	0	0	0	0	0	0	0
398366405	GCN2	0	0	0	0	0	0	0	0	0	0	0	0
398364549	GYP6	0	0	0	0	0	0	0	0	0	0	0	0
330443696	YNL193W	0	0	0	0	0	0	0	0	0	0	0	0
6325243	YPL014W	0	0	0	0	0	0	0	0	0	0	0	0
6325327	MED1	0	0	0	0	0	0	0	0	0	0	0	0
6320160	MTF2	0	0	0	0	0	0	0	0	0	0	0	0
6319287	PRP45	0	0	0	0	0	0	0	0	0	0	0	0
398365919	SEC5	0	0	0	0	0	0	0	0	0	0	0	0
6320433	SIR4	0	0	0	0	0	0	0	0	0	0	0	0
6321725	BIO2	0	0	0	0	0	0	0	0	0	0	0	0
6324177	INN1	0	0	0	0	0	0	0	0	0	0	0	0
6319534	ORC2	0	0	0	0	0	0	0	0	0	0	0	0
6320887	SAP1	0	0	0	0	0	0	0	0	0	0	0	0
6321204	SEC15	0	0	0	0	0	0	0	0	0	0	0	0
6323111	SRL2	0	0	0	0	0	0	0	0	0	0	0	0
398366601	SSN2	0	0	0	0	0	0	0	0	0	0	0	0
6323541	VPS9	0	0	0	0	0	0	0	0	0	0	0	0
6321955	YAP1801	0	0	0	0	0	0	0	0	0	0	0	0
6323215	EMG1	0	0	0	0	0	0	0	0	0	0	0	0
6319868	HTL1	0	0	0	0	0	0	0	0	0	0	0	0
6321537	MDR1	0	0	0	0	0	0	0	0	0	0	0	0

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Accession	Acronym	%SC FLAG_Rtr1_1	UP FLAG_Rtr1_1	# PSM FLAG_Rtr1_1	%SC FLAG_Rtr1_ctk1_deletion	UP FLAG_Rtr1_ctk1_deletion	# PSM FLAG_Rtr1_ctk1_deletion	%SC FLAG_Rtr1_2	UP FLAG_Rtr1_2	# PSM FLAG_Rtr1_2	%SC Rpb3_TAP_WT	UP Rpb3_TAP_WT	# PSM Rpb3_TAP_WT
6321941	YML16	0	0	0	0	0	0	0	0	0	0	0	0
398365813	POP2	0	0	0	0	0	0	0	0	0	0	0	0
6322855	OSH6	0	0	0	0	0	0	0	0	0	0	0	0
6319407	PRX1	0	0	0	0	0	0	0	0	0	0	0	0
398366397	SCP1	0	0	0	0	0	0	0	0	0	0	0	0
6325247	RET3	0	0	0	0	0	0	0	0	0	0	0	0
6322574	RSM7	0	0	0	0	0	0	0	0	0	0	0	0
6321831	SRB2	0	0	0	0	0	0	0	0	0	0	0	0
6324815	MET7	0	0	0	0	0	0	0	0	0	0	0	0
6322771	SMY1	0	0	0	0	0	0	0	0	0	0	0	0
398365395	MED8	0	0	0	0	0	0	0	0	0	0	0	0
16740527	ATG18	0	0	0	0	0	0	0	0	0	0	0	0
6320526	SWA2	0	0	0	0	0	0	0	0	0	0	0	0
6319430	PRE7	0	0	0	0	0	0	0	0	0	0	0	0
6323626	TAF11	0	0	0	0	0	0	0	0	0	0	0	0
6319558	MIS1	0	0	0	0	0	0	0	0	0	0	0	0
398366353	SOG2	0	0	0	0	0	0	0	0	0	0	0	0
6321377	DUO1	0	0	0	0	0	0	0	0	0	0	0	0
6319820	BIK1	0	0	0	0	0	0	0	0	0	0	0	0
6325187	MUK1	0	0	0	0	0	0	0	0	0	0	0	0
6320957	SWI4	0	0	0	0	0	0	0	0	0	0	0	0
398366093	EBS1	0	0	0	0	0	0	0	0	0	0	0	0
398364617	RAD51	0	0	0	0	0	0	0	0	0	0	0	0
398365445	BEM1	0	0	0	0	0	0	0	0	0	0	0	0
6324824	CLP1	0	0	0	0	0	0	0	0	0	0	0	0
6323772	YMR124	0	0	0	0	0	0	0	0	0	0	0	0
6325420	ORC4	0	0	0	0	0	0	0	0	0	0	0	0
398366267	SCD5	0	0	0	0	0	0	0	0	0	0	0	0
6324327	DOM34	0	0	0	0	0	0	0	0	0	0	0	0
6323429	AFG2	0	0	0	0	0	0	0	0	0	0	0	0
398365705	MCA1	0	0	0	0	0	0	0	0	0	0	0	0
398366069	HGH1	0	0	0	0	0	0	0	0	0	0	0	0
6325299	PUF2	0	0	0	0	0	0	0	0	0	0	0	0
6321269	SUA5	0	0	0	0	0	0	0	0	0	0	0	0
6319902	CTR86	0	0	0	0	0	0	0	0	0	0	0	0
398366309	SIR3	0	0	0	0	0	0	0	0	0	0	0	0
398366425	HRQ1	0	0	0	0	0	0	0	0	0	0	0	0

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Accession	Acronym	%SC FLAG_Rtr1_1	UP FLAG_Rtr1_1	# PSM FLAG_Rtr1_1	%SC FLAG_Rtr1_ctk1_deletion	UP FLAG_Rtr1_ctk1_deletion	# PSM FLAG_Rtr1_ctk1_deletion	%SC FLAG_Rtr1_2	UP FLAG_Rtr1_2	# PSM FLAG_Rtr1_2	%SC Rpb3_TAP_WT	UP Rpb3_TAP_WT	# PSM Rpb3_TAP_WT
6324277	COG5	0	0	0	0	0	0	0	0	0	0	0	0
6323778	YMR130	0	0	0	0	0	0	0	0	0	0	0	0
330443491	LRG1	0	0	0	0	0	0	0	0	0	0	0	0
330443557	SDS23	0	0	0	0	0	0	0	0	0	0	0	0
398366215	PET54	0	0	0	0	0	0	0	0	0	0	0	0
398364501	MOT2	0	0	0	0	0	0	0	0	0	0	0	0
398364493	BNA3	0	0	0	0	0	0	0	0	0	0	0	0
6319578	EXO84	0	0	0	0	0	0	0	0	0	0	0	0
6325142	BEM3	0	0	0	0	0	0	0	0	0	0	0	0
6323351	BUD6	0	0	0	0	0	0	0	0	0	0	0	0
6324078	NRD1	0	0	0	0	0	0	0	0	0	0	0	0
37362679	PBA1	0	0	0	0	0	0	0	0	0	0	0	0
14318482	RPO41	0	0	0	0	0	0	0	0	0	0	0	0
398365563	TWF1	0	0	0	0	0	0	0	0	0	0	0	0
14318536	CMK1	0	0	0	0	0	0	0	0	0	0	0	0
6320308	STE5	0	0	0	0	0	0	0	0	0	0	0	0
6319491	KAP104	0	0	0	0	0	0	0	0	0	0	0	0
6323691	NUP116	0	0	0	0	0	0	0	0	0	0	0	0
330443611	PBS2	0	0	0	0	0	0	0	0	0	0	0	0
398366101	SNF2	0	0	0	0	0	0	0	0	0	0	0	0
6325289	SRO7	0	0	0	0	0	0	0	0	0	0	0	0
6322527	YAE1	0	0	0	0	0	0	0	0	0	0	0	0
6320924	AIM9	0	0	0	0	0	0	0	0	0	0	0	0
6320679	RPL27B	0	0	0	0	0	0	0	0	0	0	0	0
6320978	RPS26B	0	0	0	0	0	0	0	0	0	0	0	0
6325261	AIM45	0	0	0	0	0	0	0	0	0	0	0	0
6324065	PDR17	0	0	0	0	0	0	0	0	0	0	0	0
398366055	TIM13	0	0	0	0	0	0	0	0	0	0	0	0
6319836	SGF29	0	0	0	0	0	0	0	0	0	0	0	0
6321616	ATF2	0	0	0	0	0	0	0	0	0	0	0	0
6323801	YIM1	0	0	0	0	0	0	0	0	0	0	0	0
6321457	VMA7	0	0	0	0	0	0	0	0	0	0	0	0
6324541	OPI10	0	0	0	0	0	0	0	0	0	0	0	0
6320605	NCB2	0	0	0	0	0	0	0	0	0	0	0	0
6319601	PTC4	0	0	0	0	0	0	0	0	0	0	0	0
6320039	ENT1	0	0	0	0	0	0	0	0	0	0	0	0
6324732	PET123	0	0	0	0	0	0	0	0	0	0	0	0

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Accession	Acronym	%SC FLAG_Rtr1_1	UP FLAG_Rtr1_1	# PSM FLAG_Rtr1_1	%SC FLAG_Rtr1_ctk1_deletion	UP FLAG_Rtr1_ctk1_deletion	# PSM FLAG_Rtr1_ctk1_deletion	%SC FLAG_Rtr1_2	UP FLAG_Rtr1_2	# PSM FLAG_Rtr1_2	%SC Rpb3_TAP_WT	UP Rpb3_TAP_WT	# PSM Rpb3_TAP_WT
6325161	PNG1	0	0	0	0	0	0	0	0	0	0	0	0
6321668	SMI1	0	0	0	0	0	0	0	0	0	0	0	0
6324542	SIL1	0	0	0	0	0	0	0	0	0	0	0	0
6323871	GAS3	0	0	0	0	0	0	0	0	0	0	0	0
6322515	HIT1	0	0	0	0	0	0	0	0	0	0	0	0
6320369	TRM82	0	0	0	0	0	0	0	0	0	0	0	0
6324097	CSL4	0	0	0	0	0	0	0	0	0	0	0	0
6324176	GIM3	0	0	0	0	0	0	0	0	0	0	0	0
6320083	YFH1	0	0	0	0	0	0	0	0	0	0	0	0
6321842	COX6	0	0	0	0	0	0	0	0	0	0	0	0
6320442	FMN1	0	0	0	0	0	0	0	0	0	0	0	0
6321519	TOM20	0	0	0	0	0	0	0	0	0	0	0	0
398366553	YDR387C	0	0	0	0	0	0	0	0	0	0	0	0
10383803	IMG2	0	0	0	0	0	0	0	0	0	0	0	0
6323118	ALT1	0	0	0	0	0	0	0	0	0	0	0	0
6325317	ARO7	0	0	0	0	0	0	0	0	0	0	0	0
330443594	CAB2	0	0	0	0	0	0	0	0	0	0	0	0
6321394	RNA15	0	0	0	0	0	0	0	0	0	0	0	0
6320003	GGC1	0	0	0	0	0	0	0	0	0	0	0	0
6322126	YRB2	0	0	0	0	0	0	0	0	0	0	0	0
6322603	PMT4	0	0	0	0	0	0	0	0	0	0	0	0
37362623	YPT10	0	0	0	0	0	0	0	0	0	0	0	0
6322987	SDH2	0	0	0	0	0	0	0	0	0	0	0	0
6319488	GRX7	0	0	0	0	0	0	0	0	0	0	0	0
6322577	STE24	0	0	0	0	0	0	0	0	0	0	0	0
6323036	PAM18	0	0	0	0	0	0	0	0	0	0	0	0
18702303	WWM1	0	0	0	0	0	0	0	0	0	0	0	0
6322316	SFH5	0	0	0	0	0	0	0	0	0	0	0	0
6323578	MFT1	0	0	0	0	0	0	0	0	0	0	0	0
6320529	ATP21	0	0	0	0	0	0	0	0	0	0	0	0
6324639	CYT1	0	0	0	0	0	0	0	0	0	0	0	0
398366017	ARC18	0	0	0	0	0	0	0	0	0	0	0	0
398365611	ROT2	0	0	0	0	0	0	0	0	0	0	0	0
6322485	BNA1	0	0	0	0	0	0	0	0	0	0	0	0
6319461	YBL010C	0	0	0	0	0	0	0	0	0	0	0	0
6319882	FEN1	0	0	0	0	0	0	0	0	0	0	0	0
6323954	LCB1	0	0	0	0	0	0	0	0	0	0	0	0

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Accession	Acronym	%SC FLAG_Rtr1_1	UP FLAG_Rtr1_1	# PSM FLAG_Rtr1_1	%SC FLAG_Rtr1_ctk1_deletion	UP FLAG_Rtr1_ctk1_deletion	# PSM FLAG_Rtr1_ctk1_deletion	%SC FLAG_Rtr1_2	UP FLAG_Rtr1_2	# PSM FLAG_Rtr1_2	%SC Rpb3_TAP_WT	UP Rpb3_TAP_WT	# PSM Rpb3_TAP_WT
6324163	BNI5	0	0	0	0	0	0	0	0	0	0	0	0
6325391	TOM5	0	0	0	0	0	0	0	0	0	0	0	0
398365963	NGG1	0	0	0	0	0	0	0	0	0	0	0	0
6320340	RGP1	0	0	0	0	0	0	0	0	0	0	0	0
6322054	TMA108	0	0	0	0	0	0	0	0	0	0	0	0
6321797	TDA3	0	0	0	0	0	0	0	0	0	0	0	0
398365333	YDR061W	0	0	0	0	0	0	0	0	0	0	0	0
6322406	YJL055W	0	0	0	0	0	0	0	0	0	0	0	0
6321799	DIA4	0	0	0	0	0	0	0	0	0	0	0	0
398365013	RPC37	0	0	0	0	0	0	0	0	0	0	0	0
6321827	RRF1	0	0	0	0	0	0	0	0	0	0	0	0
6320474	MSW1	0	0	0	0	0	0	0	0	0	0	0	0
6322699	MCR1	0	0	0	0	0	0	0	0	0	0	0	0
6319531	MUM2	0	0	0	0	0	0	0	0	0	0	0	0
6322253	NUC1	0	0	0	0	0	0	0	0	0	0	0	0
398365643	TRS85	0	0	0	0	0	0	0	0	0	0	0	0
6323249	CCC1	0	0	0	0	0	0	0	0	0	0	0	0
6325446	MLC2	0	0	0	0	0	0	0	0	0	0	0	0
6322542	ACF4	0	0	0	0	0	0	0	0	0	0	0	0
398365895	NBP2	0	0	0	0	0	0	0	0	0	0	0	0
6319730	SRB6	0	0	0	0	0	0	0	0	0	0	0	0
398365547	PAC10	0	0	0	0	0	0	0	0	0	0	0	0
6323250	RSA3	0	0	0	0	0	0	0	0	0	0	0	0
50593118	YBR062C	0	0	0	0	0	0	0	0	0	0	0	0
6322695	SRP102	0	0	0	0	0	0	0	0	0	0	0	0
330443435	PFF1	0	0	0	0	0	0	0	0	0	0	0	0
398364335	SPC25	0	0	0	0	0	0	0	0	0	0	0	0
6320467	EXG2	0	0	0	0	0	0	0	0	0	0	0	0
6323843	GCV2	0	0	0	0	0	0	0	0	0	0	0	0
6323232	MSS51	0	0	0	0	0	0	0	0	0	0	0	0
6322511	OSM1	0	0	0	0	0	0	0	0	0	0	0	0
398365301	YNL040W	0	0	0	0	0	0	0	0	0	0	0	0
6324817	PUS7	0	0	0	0	0	0	0	0	0	0	0	0
330443447	VPS15	0	0	0	0	0	0	0	0	0	0	0	0
6323817	PAH1	0	0	0	0	0	0	0	0	0	0	0	0
398364623	HSF1	0	0	0	0	0	0	0	0	0	0	0	0
6320066	RDI1	0	0	0	0	0	0	0	0	0	0	0	0

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Accession	Acronym	%SC FLAG_Rtr1_1	UP FLAG_Rtr1_1	# PSM FLAG_Rtr1_1	%SC FLAG_Rtr1_ctk1_deletion	UP FLAG_Rtr1_ctk1_deletion	# PSM FLAG_Rtr1_ctk1_deletion	%SC FLAG_Rtr1_2	UP FLAG_Rtr1_2	# PSM FLAG_Rtr1_2	%SC Rpb3_TAP_WT	UP Rpb3_TAP_WT	# PSM Rpb3_TAP_WT
6324000	PEX6	0	0	0	0	0	0	0	0	0	0	0	0
6321485	UFD1	0	0	0	0	0	0	0	0	0	0	0	0
330443654	YET1	0	0	0	0	0	0	0	0	0	0	0	0
6322055	OM45	0	0	0	0	0	0	0	0	0	0	0	0
6320116	LUC7	0	0	0	0	0	0	0	0	0	0	0	0
6323666	YML3	0	0	0	0	0	0	0	0	0	0	0	0
6320818	EAF5	0	0	0	0	0	0	0	0	0	0	0	0
398364737	FAR11	0	0	0	0	0	0	0	0	0	0	0	0
33438807	YHR086W-	0	0	0	0	0	0	0	0	0	0	0	0
6321359	KXD1	0	0	0	0	0	0	0	0	0	0	0	0
330443549	RSM23	0	0	0	0	0	0	0	0	0	0	0	0
14318575	PRE4	0	0	0	0	0	0	0	0	0	0	0	0
6322872	VPS51	0	0	0	0	0	0	0	0	0	0	0	0
6322390	ARG2	0	0	0	0	0	0	0	0	0	0	0	0
6323807	AIM36	0	0	0	0	0	0	0	0	0	0	0	0
330443453	YBR137W	0	0	0	0	0	0	0	0	0	0	0	0
6323254	YLR225C	0	0	0	0	0	0	0	0	0	0	0	0
10383755	MOS1	0	0	0	0	0	0	0	0	0	0	0	0
398365419	NNF1	0	0	0	0	0	0	0	0	0	0	0	0
6324591	PET127	0	0	0	0	0	0	0	0	0	0	0	0
398364927	RHO2	0	0	0	0	0	0	0	0	0	0	0	0
6324438	HRT1	0	0	0	0	0	0	0	0	0	0	0	0
398364813	SFT1	0	0	0	0	0	0	0	0	0	0	0	0
6322264	UBP12	0	0	0	0	0	0	0	0	0	0	0	0
83722564	UTP11	0	0	0	0	0	0	0	0	0	0	0	0
6325192	VPS28	0	0	0	0	0	0	0	0	0	0	0	0
6322034	COA1	0	0	0	0	0	0	0	0	0	0	0	0
6324307	HDA1	0	0	0	0	0	0	0	0	0	0	0	0
23270398	HSK3	0	0	0	0	0	0	0	0	0	0	0	0
398366195	RSM27	0	0	0	0	0	0	0	0	0	0	0	0
6321774	OTU2	0	0	0	0	0	0	0	0	0	0	0	0
6323298	SEC22	0	0	0	0	0	0	0	0	0	0	0	0
6322708	SDH3	0	0	0	0	0	0	0	0	0	0	0	0
398366531	XRS2	0	0	0	0	0	0	0	0	0	0	0	0
6323363	MID2	0	0	0	0	0	0	0	0	0	0	0	0
6325084	YML40	0	0	0	0	0	0	0	0	0	0	0	0
6319417	TOD6	0	0	0	0	0	0	0	0	0	0	0	0

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Accession	Acronym	%SC FLAG_Rtr1_1	UP FLAG_Rtr1_1	# PSM FLAG_Rtr1_1	%SC FLAG_Rtr1_ctk1_deletion	UP FLAG_Rtr1_ctk1_deletion	# PSM FLAG_Rtr1_ctk1_deletion	%SC FLAG_Rtr1_2	UP FLAG_Rtr1_2	# PSM FLAG_Rtr1_2	%SC Rpb3_TAP_WT	UP Rpb3_TAP_WT	# PSM Rpb3_TAP_WT
398366147	YLR407W	0	0	0	0	0	0	0	0	0	0	0	0
6321188	ZIP2	0	0	0	0	0	0	0	0	0	0	0	0
6325023	NSL1	0	0	0	0	0	0	0	0	0	0	0	0
398366671	FPR2	0	0	0	0	0	0	0	0	0	0	0	0
6321718	SCW4	0	0	0	0	0	0	0	0	0	0	0	0
154199604	GIM4	0	0	0	0	0	0	0	0	0	0	0	0
6319924	AHC2	0	0	0	0	0	0	0	0	0	0	0	0
398365309	BDP1	0	0	0	0	0	0	0	0	0	0	0	0
147921768	YPR010C-	0	0	0	0	0	0	0	0	0	0	0	0
6322827	PAN3	0	0	0	0	0	0	0	0	0	0	0	0
398365493	PCC1	0	0	0	0	0	0	0	0	0	0	0	0
6321294	ROG1	0	0	0	0	0	0	0	0	0	0	0	0
6321853	RPP1	0	0	0	0	0	0	0	0	0	0	0	0
6322392	UTP18	0	0	0	0	0	0	0	0	0	0	0	0
6322571	YJR111C	0	0	0	0	0	0	0	0	0	0	0	0
6322702	AVT3	0	0	0	0	0	0	0	0	0	0	0	0
6323652	YMR010	0	0	0	0	0	0	0	0	0	0	0	0
6322651	PEX1	0	0	0	0	0	0	0	0	0	0	0	0
330443467	TSC10	0	0	0	0	0	0	0	0	0	0	0	0
398365663	ABD1	0	0	0	0	0	0	0	0	0	0	0	0
6322377	ALY2	0	0	0	0	0	0	0	0	0	0	0	0
6323200	APS1	0	0	0	0	0	0	0	0	0	0	0	0
6325282	CCL1	0	0	0	0	0	0	0	0	0	0	0	0
398364639	UBC6	0	0	0	0	0	0	0	0	0	0	0	0
6319967	GYP7	0	0	0	0	0	0	0	0	0	0	0	0
6325256	HAT1	0	0	0	0	0	0	0	0	0	0	0	0
6323719	YMR074C	0	0	0	0	0	0	0	0	0	0	0	0
6320647	LRS4	0	0	0	0	0	0	0	0	0	0	0	0
27808705	MET13	0	0	0	0	0	0	0	0	0	0	0	0
6324045	YML10	0	0	0	0	0	0	0	0	0	0	0	0
398366243	NAS6	0	0	0	0	0	0	0	0	0	0	0	0
6325251	NCR1	0	0	0	0	0	0	0	0	0	0	0	0
6322675	SNU114	0	0	0	0	0	0	0	0	0	0	0	0
6320312	TMN2	0	0	0	0	0	0	0	0	0	0	0	0
330443572	TOS2	0	0	0	0	0	0	0	0	0	0	0	0
6320253	VMS1	0	0	0	0	0	0	0	0	0	0	0	0
41629682	YOS1	0	0	0	0	0	0	0	0	0	0	0	0

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6320533	YSP2	0	0	0	0	0	0	0	0	0	0	0	0
6323749	YMR102C	0	0	0	0	0	0	0	0	0	0	0	0
6324651	RTS2	0	0	0	0	0	0	0	0	0	0	0	0
6323005	POM33	0	0	0	0	0	0	0	0	0	0	0	0
6322036	GUT2	0	0	0	0	0	0	0	0	0	0	0	0
398365235	POP7	0	0	0	0	0	0	0	0	0	0	0	0
6321629	HIP1	0	0	0	0	0	0	0	0	0	0	0	0
6323062	SMF3	0	0	0	0	0	0	0	0	0	0	0	0
6320619	DFM1	0	0	0	0	0	0	0	0	0	0	0	0
398366299	YGR250C	0	0	0	0	0	0	0	0	0	0	0	0
73858744	YIL156W-	0	0	0	0	0	0	0	0	0	0	0	0
6322672	LST4	0	0	0	0	0	0	0	0	0	0	0	0
6323224	NMT1	0	0	0	0	0	0	0	0	0	0	0	0
6325414	TPO3	0	0	0	0	0	0	0	0	0	0	0	0
9755339	TAD3	0	0	0	0	0	0	0	0	0	0	0	0
6320031	UGA3	0	0	0	0	0	0	0	0	0	0	0	0
6323713	AVO2	0	0	0	0	0	0	0	0	0	0	0	0
269970308	SSY5	0	0	0	0	0	0	0	0	0	0	0	0
6323127	CHA4	0	0	0	0	0	0	0	0	0	0	0	0
6319498	SCO2	0	0	0	0	0	0	0	0	0	0	0	0
398364781	VFA1	0	0	0	0	0	0	0	0	0	0	0	0
269970305	ADH4	0	0	0	0	0	0	0	0	0	0	0	0
269970311	ASK1	0	0	0	0	0	0	0	0	0	0	0	0
6321833	DOG2	0	0	0	0	0	0	0	0	0	0	0	0
42759857	NBL1	0	0	0	0	0	0	0	0	0	0	0	0
398365807	REI1	0	0	0	0	0	0	0	0	0	0	0	0
398366469	SRB7	0	0	0	0	0	0	0	0	0	0	0	0
6323627	TRM9	0	0	0	0	0	0	0	0	0	0	0	0
6319933	YCR090C	0	0	0	0	0	0	0	0	0	0	0	0
398364703	YNL134C	0	0	0	0	0	0	0	0	0	0	0	0
6321870	IRE1	0	0	0	0	0	0	0	0	0	0	0	0
398365167	ARO3	0	0	0	0	0	0	0	0	0	0	0	0
6322656	ACP1	0	0	0	0	0	0	0	0	0	0	0	0
398364449	CEG1	0	0	0	0	0	0	0	0	0	0	0	0
21450619	DAD3	0	0	0	0	0	0	0	0	0	0	0	0
398364901	MED2	0	0	0	0	0	0	0	0	0	0	0	0
6323220	PEX13	0	0	0	0	0	0	0	0	0	0	0	0

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Accession	Acronym	%SC FLAG_Rtr1_1	UP FLAG_Rtr1_1	# PSM FLAG_Rtr1_1	%SC FLAG_Rtr1_ctk1_deletion	UP FLAG_Rtr1_ctk1_deletion	# PSM FLAG_Rtr1_ctk1_deletion	%SC FLAG_Rtr1_2	UP FLAG_Rtr1_2	# PSM FLAG_Rtr1_2	%SC Rpb3_TAP_WT	UP Rpb3_TAP_WT	# PSM Rpb3_TAP_WT
330443713	ASI3	0	0	0	0	0	0	0	0	0	0	0	0
398365945	RTS3	0	0	0	0	0	0	0	0	0	0	0	0
10383805	SSK22	0	0	0	0	0	0	0	0	0	0	0	0
6321790	TCD1	0	0	0	0	0	0	0	0	0	0	0	0
398364681	TEC1	0	0	0	0	0	0	0	0	0	0	0	0
6321854	PAN5	0	0	0	0	0	0	0	0	0	0	0	0
6320290	AFR1	0	0	0	0	0	0	0	0	0	0	0	0
6322220	DAL2	0	0	0	0	0	0	0	0	0	0	0	0
6323156	APC2	0	0	0	0	0	0	0	0	0	0	0	0
398365567	ATG3	0	0	0	0	0	0	0	0	0	0	0	0
6323520	ATR1	0	0	0	0	0	0	0	0	0	0	0	0
6320771	AVT2	0	0	0	0	0	0	0	0	0	0	0	0
398365513	BAS1	0	0	0	0	0	0	0	0	0	0	0	0
6321685	BRF1	0	0	0	0	0	0	0	0	0	0	0	0
330443481	PCA1	0	0	0	0	0	0	0	0	0	0	0	0
6325079	CBC2	0	0	0	0	0	0	0	0	0	0	0	0
6320564	CNL1	0	0	0	0	0	0	0	0	0	0	0	0
6323506	COX14	0	0	0	0	0	0	0	0	0	0	0	0
6324962	PHR1	0	0	0	0	0	0	0	0	0	0	0	0
398365391	DOA4	0	0	0	0	0	0	0	0	0	0	0	0
6321771	DUR3	0	0	0	0	0	0	0	0	0	0	0	0
6320241	EHD3	0	0	0	0	0	0	0	0	0	0	0	0
6320186	ERP3	0	0	0	0	0	0	0	0	0	0	0	0
6321384	ERV14	0	0	0	0	0	0	0	0	0	0	0	0
6324305	FAP1	0	0	0	0	0	0	0	0	0	0	0	0
14318530	FAR7	0	0	0	0	0	0	0	0	0	0	0	0
6322060	FKH1	0	0	0	0	0	0	0	0	0	0	0	0
6324161	FMP41	0	0	0	0	0	0	0	0	0	0	0	0
6324388	FRE4	0	0	0	0	0	0	0	0	0	0	0	0
10383763	FUS1	0	0	0	0	0	0	0	0	0	0	0	0
6325182	GCR1	0	0	0	0	0	0	0	0	0	0	0	0
6319941	GIT1	0	0	0	0	0	0	0	0	0	0	0	0
6323784	GID8	0	0	0	0	0	0	0	0	0	0	0	0
6320222	GCV1	0	0	0	0	0	0	0	0	0	0	0	0
398364231	HAT2	0	0	0	0	0	0	0	0	0	0	0	0
6320742	HSP31	0	0	0	0	0	0	0	0	0	0	0	0
398364771	YBR096W	0	0	0	0	0	0	0	0	0	0	0	0

Table S1 - Smith-Kinnaman, *et al* (2014) Abbreviations: %SC = percent sequence coverage, UP = unique peptides, PSM = peptide spectrum matches

Accession	Acronym	%SC FLAG_Rtr1_1	UP FLAG_Rtr1_1	# PSM FLAG_Rtr1_1	%SC FLAG_Rtr1_ctk1_deletion	UP FLAG_Rtr1_ctk1_deletion	# PSM FLAG_Rtr1_ctk1_deletion	%SC FLAG_Rtr1_2	UP FLAG_Rtr1_2	# PSM FLAG_Rtr1_2	%SC Rpb3_TAP_WT	UP Rpb3_TAP_WT	# PSM Rpb3_TAP_WT
6321872	YHR080C	0	0	0	0	0	0	0	0	0	0	0	0
398364531	YJL049W	0	0	0	0	0	0	0	0	0	0	0	0
398364801	YJR015W	0	0	0	0	0	0	0	0	0	0	0	0
6322923	YKR070W	0	0	0	0	0	0	0	0	0	0	0	0
6323092	YLR063W	0	0	0	0	0	0	0	0	0	0	0	0
6323504	YML131W	0	0	0	0	0	0	0	0	0	0	0	0
6323737	YMR090	0	0	0	0	0	0	0	0	0	0	0	0
330443702	YNL181W	0	0	0	0	0	0	0	0	0	0	0	0
6325089	YPL168W	0	0	0	0	0	0	0	0	0	0	0	0
6325341	YPR084W	0	0	0	0	0	0	0	0	0	0	0	0
6325371	YPR114W	0	0	0	0	0	0	0	0	0	0	0	0
398365839	ISU2	0	0	0	0	0	0	0	0	0	0	0	0
158267618	LSM7	0	0	0	0	0	0	0	0	0	0	0	0
398365129	LYS14	0	0	0	0	0	0	0	0	0	0	0	0
398364835	MDE1	0	0	0	0	0	0	0	0	0	0	0	0
6323864	ERG12	0	0	0	0	0	0	0	0	0	0	0	0
398365731	MRPS5	0	0	0	0	0	0	0	0	0	0	0	0
398365581	YMS-A	0	0	0	0	0	0	0	0	0	0	0	0
6324077	YML17	0	0	0	0	0	0	0	0	0	0	0	0
6323847	YML24	0	0	0	0	0	0	0	0	0	0	0	0
6320670	YML28	0	0	0	0	0	0	0	0	0	0	0	0
6324253	MKS1	0	0	0	0	0	0	0	0	0	0	0	0
6320124	MRK1	0	0	0	0	0	0	0	0	0	0	0	0
6324036	MSB3	0	0	0	0	0	0	0	0	0	0	0	0
6323884	MTF1	0	0	0	0	0	0	0	0	0	0	0	0
6319283	MTW1	0	0	0	0	0	0	0	0	0	0	0	0
6324089	NAR1	0	0	0	0	0	0	0	0	0	0	0	0
398365523	NGR1	0	0	0	0	0	0	0	0	0	0	0	0
6323347	NKP2	0	0	0	0	0	0	0	0	0	0	0	0
6323618	NSE5	0	0	0	0	0	0	0	0	0	0	0	0
6321767	OPI1	0	0	0	0	0	0	0	0	0	0	0	0
6319605	OPY1	0	0	0	0	0	0	0	0	0	0	0	0
6321864	OSH3	0	0	0	0	0	0	0	0	0	0	0	0
398366683	CAB1	0	0	0	0	0	0	0	0	0	0	0	0
398364361	PCI8	0	0	0	0	0	0	0	0	0	0	0	0
6324003	PFA3	0	0	0	0	0	0	0	0	0	0	0	0
398364871	PHO23	0	0	0	0	0	0	0	0	0	0	0	0

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Accession	Acronym	%SC FLAG_Rtr1_1	UP FLAG_Rtr1_1	# PSM FLAG_Rtr1_1	%SC FLAG_Rtr1_ctk1_deletion	UP FLAG_Rtr1_ctk1_deletion	# PSM FLAG_Rtr1_ctk1_deletion	%SC FLAG_Rtr1_2	UP FLAG_Rtr1_2	# PSM FLAG_Rtr1_2	%SC Rpb3_TAP_WT	UP Rpb3_TAP_WT	# PSM Rpb3_TAP_WT
6324573	PHO80	0	0	0	0	0	0	0	0	0	0	0	0
6320519	PIB1	0	0	0	0	0	0	0	0	0	0	0	0
398364321	PRP22	0	0	0	0	0	0	0	0	0	0	0	0
6320388	CDC1	0	0	0	0	0	0	0	0	0	0	0	0
6320748	FDC1	0	0	0	0	0	0	0	0	0	0	0	0
6325430	YPR172W	0	0	0	0	0	0	0	0	0	0	0	0
6324849	RIM20	0	0	0	0	0	0	0	0	0	0	0	0
93117369	RRI1	0	0	0	0	0	0	0	0	0	0	0	0
6320387	SAS4	0	0	0	0	0	0	0	0	0	0	0	0
398366513	SBE2	0	0	0	0	0	0	0	0	0	0	0	0
6322001	SET5	0	0	0	0	0	0	0	0	0	0	0	0
6323789	SIP5	0	0	0	0	0	0	0	0	0	0	0	0
6320731	SPS1	0	0	0	0	0	0	0	0	0	0	0	0
6319817	STE50	0	0	0	0	0	0	0	0	0	0	0	0
6324331	SWM2	0	0	0	0	0	0	0	0	0	0	0	0
6321194	TAD1	0	0	0	0	0	0	0	0	0	0	0	0
6322150	TED1	0	0	0	0	0	0	0	0	0	0	0	0
398364645	TFA1	0	0	0	0	0	0	0	0	0	0	0	0
6325302	THP3	0	0	0	0	0	0	0	0	0	0	0	0
398364513	TIM54	0	0	0	0	0	0	0	0	0	0	0	0
6323889	TRI1	0	0	0	0	0	0	0	0	0	0	0	0
6324649	UFE1	0	0	0	0	0	0	0	0	0	0	0	0
6323723	VPS20	0	0	0	0	0	0	0	0	0	0	0	0
398366175	VPS36	0	0	0	0	0	0	0	0	0	0	0	0
398366639	VPS72	0	0	0	0	0	0	0	0	0	0	0	0
6323564	WAR1	0	0	0	0	0	0	0	0	0	0	0	0
6324480	YPQ1	0	0	0	0	0	0	0	0	0	0	0	0
6320491	ZIP1	0	0	0	0	0	0	0	0	0	0	0	0
6325047	IPL1	0	0	0	0	0	0	0	0	0	0	0	0
6322982	RNP1	0	0	0	0	0	0	0	0	0	0	0	0
6324146	NPR1	0	0	0	0	0	0	0	0	0	0	0	0
42759863	SKG1	0	0	0	0	0	0	0	0	0	0	0	0
6322868	FCJ1	0	0	0	0	0	0	0	0	0	0	0	0
6320854	AFG3	0	0	0	0	0	0	0	0	0	0	0	0
398364969	CTF8	0	0	0	0	0	0	0	0	0	0	0	0
6325368	DBF20	0	0	0	0	0	0	0	0	0	0	0	0
6322306	FBP26	0	0	0	0	0	0	0	0	0	0	0	0

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Accession	Acronym	%SC FLAG_Rtr1_1	UP FLAG_Rtr1_1	# PSM FLAG_Rtr1_1	%SC FLAG_Rtr1_ctk1_deletion	UP FLAG_Rtr1_ctk1_deletion	# PSM FLAG_Rtr1_ctk1_deletion	%SC FLAG_Rtr1_2	UP FLAG_Rtr1_2	# PSM FLAG_Rtr1_2	%SC Rpb3_TAP_WT	UP Rpb3_TAP_WT	# PSM Rpb3_TAP_WT
6323483	HMG2	0	0	0	0	0	0	0	0	0	0	0	0
10383800	YCR061W	0	0	0	0	0	0	0	0	0	0	0	0
6321298	YGL140C	0	0	0	0	0	0	0	0	0	0	0	0
398365837	YOR223W	0	0	0	0	0	0	0	0	0	0	0	0
14318508	IES1	0	0	0	0	0	0	0	0	0	0	0	0
398365323	JJJ3	0	0	0	0	0	0	0	0	0	0	0	0
6319372	BNA4	0	0	0	0	0	0	0	0	0	0	0	0
6321604	MRPS35	0	0	0	0	0	0	0	0	0	0	0	0
330443599	MNN11	0	0	0	0	0	0	0	0	0	0	0	0
6323360	NMA1	0	0	0	0	0	0	0	0	0	0	0	0
6321526	NNF2	0	0	0	0	0	0	0	0	0	0	0	0
6321344	PAN2	0	0	0	0	0	0	0	0	0	0	0	0
330443721	PPM2	0	0	0	0	0	0	0	0	0	0	0	0
6324692	RTC5	0	0	0	0	0	0	0	0	0	0	0	0
398366305	SEC39	0	0	0	0	0	0	0	0	0	0	0	0
6324263	SUN4	0	0	0	0	0	0	0	0	0	0	0	0
6325053	TPK2	0	0	0	0	0	0	0	0	0	0	0	0
6324830	TRE2	0	0	0	0	0	0	0	0	0	0	0	0
6324464	INO4	0	0	0	0	0	0	0	0	0	0	0	0
6324666	ECM3	0	0	0	0	0	0	0	0	0	0	0	0
6320688	DIG2	0	0	0	0	0	0	0	0	0	0	0	0
6325265	HAA1	0	0	0	0	0	0	0	0	0	0	0	0
398364705	TMN3	0	0	0	0	0	0	0	0	0	0	0	0
6320004	ASF2	0	0	0	0	0	0	0	0	0	0	0	0
6323355	CWC24	0	0	0	0	0	0	0	0	0	0	0	0
6323830	ECM5	0	0	0	0	0	0	0	0	0	0	0	0
14318452	YFL067W	0	0	0	0	0	0	0	0	0	0	0	0
398364219	AIM20	0	0	0	0	0	0	0	0	0	0	0	0
6321935	CHS7	0	0	0	0	0	0	0	0	0	0	0	0
398365661	ESP1	0	0	0	0	0	0	0	0	0	0	0	0
398364683	FLO8	0	0	0	0	0	0	0	0	0	0	0	0
6319656	FZO1	0	0	0	0	0	0	0	0	0	0	0	0
6319674	YBR197C	0	0	0	0	0	0	0	0	0	0	0	0
6325190	YPL067C	0	0	0	0	0	0	0	0	0	0	0	0
6325340	MDM36	0	0	0	0	0	0	0	0	0	0	0	0
398365901	YNR073C	0	0	0	0	0	0	0	0	0	0	0	0
398365007	RAD4	0	0	0	0	0	0	0	0	0	0	0	0

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398364729	LYS1	0	0	0	0	0	0	0	0	0	0	0	0
6322800	SFK1	0	0	0	0	0	0	0	0	0	0	0	0
6320860	SRB4	0	0	0	0	0	0	0	0	0	0	0	0
398365591	TDP1	0	0	0	0	0	0	0	0	0	0	0	0
6321769	YHL018W	0	0	0	0	0	0	0	0	0	0	0	0
6321830	BCD1	0	0	0	0	0	0	0	0	0	0	0	0
398366341	CIN1	0	0	0	0	0	0	0	0	0	0	0	0
6323894	DFG5	0	0	0	0	0	0	0	0	0	0	0	0
398366533	DXO1	0	0	0	0	0	0	0	0	0	0	0	0
398366665	EMI1	0	0	0	0	0	0	0	0	0	0	0	0
6320903	FCY22	0	0	0	0	0	0	0	0	0	0	0	0
6324540	MSE1	0	0	0	0	0	0	0	0	0	0	0	0
6323006	HIF1	0	0	0	0	0	0	0	0	0	0	0	0
6319899	YCR051W	0	0	0	0	0	0	0	0	0	0	0	0
6320512	YDR306C	0	0	0	0	0	0	0	0	0	0	0	0
6321402	YGL036W	0	0	0	0	0	0	0	0	0	0	0	0
6322314	YJL147C	0	0	0	0	0	0	0	0	0	0	0	0
6324499	YOL073C	0	0	0	0	0	0	0	0	0	0	0	0
330443728	YOL075C	0	0	0	0	0	0	0	0	0	0	0	0
6323268	LIP2	0	0	0	0	0	0	0	0	0	0	0	0
6322349	MDV1	0	0	0	0	0	0	0	0	0	0	0	0
398365753	RSM19	0	0	0	0	0	0	0	0	0	0	0	0
6322678	YML38	0	0	0	0	0	0	0	0	0	0	0	0
6323715	MOT3	0	0	0	0	0	0	0	0	0	0	0	0
330443507	MPS1	0	0	0	0	0	0	0	0	0	0	0	0
6323816	MSS11	0	0	0	0	0	0	0	0	0	0	0	0
6323714	NAT4	0	0	0	0	0	0	0	0	0	0	0	0
6323913	PET111	0	0	0	0	0	0	0	0	0	0	0	0
6321514	PEX8	0	0	0	0	0	0	0	0	0	0	0	0
330443601	PFD1	0	0	0	0	0	0	0	0	0	0	0	0
14318559	PHO4	0	0	0	0	0	0	0	0	0	0	0	0
6325444	PZF1	0	0	0	0	0	0	0	0	0	0	0	0
6324200	NRK1	0	0	0	0	0	0	0	0	0	0	0	0
6323914	ROY1	0	0	0	0	0	0	0	0	0	0	0	0
6320250	RPC11	0	0	0	0	0	0	0	0	0	0	0	0
398366011	MDM3	0	0	0	0	0	0	0	0	0	0	0	0
6320089	YDL114W	0	0	0	0	0	0	0	0	0	0	0	0

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Accession	Acronym	%SC FLAG_Rtr1_1	UP FLAG_Rtr1_1	# PSM FLAG_Rtr1_1	%SC FLAG_Rtr1_ctk1_deletion	UP FLAG_Rtr1_ctk1_deletion	# PSM FLAG_Rtr1_ctk1_deletion	%SC FLAG_Rtr1_2	UP FLAG_Rtr1_2	# PSM FLAG_Rtr1_2	%SC Rpb3_TAP_WT	UP Rpb3_TAP_WT	# PSM Rpb3_TAP_WT
398364647	SLM4	0	0	0	0	0	0	0	0	0	0	0	0
6324450	SMF1	0	0	0	0	0	0	0	0	0	0	0	0
6320105	SNU23	0	0	0	0	0	0	0	0	0	0	0	0
398366077	SPC19	0	0	0	0	0	0	0	0	0	0	0	0
6323175	SPE4	0	0	0	0	0	0	0	0	0	0	0	0
6322832	SPT23	0	0	0	0	0	0	0	0	0	0	0	0
398366615	TFB3	0	0	0	0	0	0	0	0	0	0	0	0
6320032	UGX2	0	0	0	0	0	0	0	0	0	0	0	0
6323960	YME2	0	0	0	0	0	0	0	0	0	0	0	0
398365297	YOS9	0	0	0	0	0	0	0	0	0	0	0	0
6323821	ALD3	0	0	0	0	0	0	0	0	0	0	0	0
6325392	MSS18	0	0	0	0	0	0	0	0	0	0	0	0
6321895	SBE22	0	0	0	0	0	0	0	0	0	0	0	0
6323844	SGS1	0	0	0	0	0	0	0	0	0	0	0	0
6321230	SIP2	0	0	0	0	0	0	0	0	0	0	0	0
6319783	VBA3	0	0	0	0	0	0	0	0	0	0	0	0
6320295	YDR090C	0	0	0	0	0	0	0	0	0	0	0	0
6320812	YEL023C	0	0	0	0	0	0	0	0	0	0	0	0
330443522	YEN1	0	0	0	0	0	0	0	0	0	0	0	0
6323731	YMR085W	0	0	0	0	0	0	0	0	0	0	0	0
6323761	YMR114C	0	0	0	0	0	0	0	0	0	0	0	0
6323599	CAT2	0	0	0	0	0	0	0	0	0	0	0	0
6320221	YDR018C	0	0	0	0	0	0	0	0	0	0	0	0
6324392	YNR064C	0	0	0	0	0	0	0	0	0	0	0	0
6324597	AHC1	0	0	0	0	0	0	0	0	0	0	0	0
6323774	DLT1	0	0	0	0	0	0	0	0	0	0	0	0
6323532	MDM1	0	0	0	0	0	0	0	0	0	0	0	0
6323098	MEF1	0	0	0	0	0	0	0	0	0	0	0	0
6322467	MHO1	0	0	0	0	0	0	0	0	0	0	0	0
6322177	PDR11	0	0	0	0	0	0	0	0	0	0	0	0
6323099	XYL2	0	0	0	0	0	0	0	0	0	0	0	0
14318495	EPL1	0	0	0	0	0	0	0	0	0	0	0	0
398364429	FLC3	0	0	0	0	0	0	0	0	0	0	0	0
6320193	GRX6	0	0	0	0	0	0	0	0	0	0	0	0
398364915	HUL4	0	0	0	0	0	0	0	0	0	0	0	0
6325457	ARR1	0	0	0	0	0	0	0	0	0	0	0	0
6322660	PXA2	0	0	0	0	0	0	0	0	0	0	0	0

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41629687	BET4	0	0	0	0	0	0	0	0	0	0	0	0
83578097	CHZ1	0	0	0	0	0	0	0	0	0	0	0	0
6321411	CWH41	0	0	0	0	0	0	0	0	0	0	0	0
6322754	CWP1	0	0	0	0	0	0	0	0	0	0	0	0
330443678	EST2	0	0	0	0	0	0	0	0	0	0	0	0
6319500	ETR1	0	0	0	0	0	0	0	0	0	0	0	0
398365187	YER186C	0	0	0	0	0	0	0	0	0	0	0	0
37362665	INO1	0	0	0	0	0	0	0	0	0	0	0	0
6325197	MFM1	0	0	0	0	0	0	0	0	0	0	0	0
330443370	OAF1	0	0	0	0	0	0	0	0	0	0	0	0
6320168	PUS9	0	0	0	0	0	0	0	0	0	0	0	0
6325264	REC8	0	0	0	0	0	0	0	0	0	0	0	0
14318460	SNZ3	0	0	0	0	0	0	0	0	0	0	0	0
398365209	VAC7	0	0	0	0	0	0	0	0	0	0	0	0
6323160	ACE2	0	0	0	0	0	0	0	0	0	0	0	0
398365787	AIM5	0	0	0	0	0	0	0	0	0	0	0	0
6320115	ASM4	0	0	0	0	0	0	0	0	0	0	0	0
398364529	BET1	0	0	0	0	0	0	0	0	0	0	0	0
6320117	YDL086W	0	0	0	0	0	0	0	0	0	0	0	0
6321739	COS8	0	0	0	0	0	0	0	0	0	0	0	0
6322669	COY1	0	0	0	0	0	0	0	0	0	0	0	0
6319928	CSM1	0	0	0	0	0	0	0	0	0	0	0	0
6325393	CTF4	0	0	0	0	0	0	0	0	0	0	0	0
6320136	COX9	0	0	0	0	0	0	0	0	0	0	0	0
398365273	DET1	0	0	0	0	0	0	0	0	0	0	0	0
6322397	DLS1	0	0	0	0	0	0	0	0	0	0	0	0
6324539	SMC5	0	0	0	0	0	0	0	0	0	0	0	0
37362708	DPB2	0	0	0	0	0	0	0	0	0	0	0	0
398365995	DSE3	0	0	0	0	0	0	0	0	0	0	0	0
6323560	DUS1	0	0	0	0	0	0	0	0	0	0	0	0
6320632	DYN2	0	0	0	0	0	0	0	0	0	0	0	0
6324193	EAF7	0	0	0	0	0	0	0	0	0	0	0	0
6324590	ERP4	0	0	0	0	0	0	0	0	0	0	0	0
398365231	ERV1	0	0	0	0	0	0	0	0	0	0	0	0
6323326	ATP14	0	0	0	0	0	0	0	0	0	0	0	0
6322265	ELO1	0	0	0	0	0	0	0	0	0	0	0	0
398366257	FRT1	0	0	0	0	0	0	0	0	0	0	0	0

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Accession	Acronym	%SC FLAG_Rtr1_1	UP FLAG_Rtr1_1	# PSM FLAG_Rtr1_1	%SC FLAG_Rtr1_ctk1_deletion	UP FLAG_Rtr1_ctk1_deletion	# PSM FLAG_Rtr1_ctk1_deletion	%SC FLAG_Rtr1_2	UP FLAG_Rtr1_2	# PSM FLAG_Rtr1_2	%SC Rpb3_TAP_WT	UP Rpb3_TAP_WT	# PSM Rpb3_TAP_WT
6319311	FUN14	0	0	0	0	0	0	0	0	0	0	0	0
6322336	GCD14	0	0	0	0	0	0	0	0	0	0	0	0
6322997	GPI13	0	0	0	0	0	0	0	0	0	0	0	0
6324477	HMI1	0	0	0	0	0	0	0	0	0	0	0	0
6321361	HNM1	0	0	0	0	0	0	0	0	0	0	0	0
6325451	HPA2	0	0	0	0	0	0	0	0	0	0	0	0
6320342	HPR1	0	0	0	0	0	0	0	0	0	0	0	0
6321662	HSV2	0	0	0	0	0	0	0	0	0	0	0	0
6319332	YAR028W	0	0	0	0	0	0	0	0	0	0	0	0
33438795	YGR035W-	0	0	0	0	0	0	0	0	0	0	0	0
6321549	YGR111W	0	0	0	0	0	0	0	0	0	0	0	0
6321835	YHR045W	0	0	0	0	0	0	0	0	0	0	0	0
6322773	YKL077W	0	0	0	0	0	0	0	0	0	0	0	0
6324317	YNL011C	0	0	0	0	0	0	0	0	0	0	0	0
398365239	YNL050C	0	0	0	0	0	0	0	0	0	0	0	0
6324172	IGO1	0	0	0	0	0	0	0	0	0	0	0	0
398365415	IPT1	0	0	0	0	0	0	0	0	0	0	0	0
6324558	IRC10	0	0	0	0	0	0	0	0	0	0	0	0
398366495	IRC3	0	0	0	0	0	0	0	0	0	0	0	0
27808716	IZH2	0	0	0	0	0	0	0	0	0	0	0	0
6320147	MBP1	0	0	0	0	0	0	0	0	0	0	0	0
6322595	MCM22	0	0	0	0	0	0	0	0	0	0	0	0
6322797	MDM35	0	0	0	0	0	0	0	0	0	0	0	0
6322859	MEH1	0	0	0	0	0	0	0	0	0	0	0	0
83578108	MIP1	0	0	0	0	0	0	0	0	0	0	0	0
6319759	YML27	0	0	0	0	0	0	0	0	0	0	0	0
6323219	MMR1	0	0	0	0	0	0	0	0	0	0	0	0
6321674	MOS2	0	0	0	0	0	0	0	0	0	0	0	0
6319672	MSI1	0	0	0	0	0	0	0	0	0	0	0	0
6323646	MVP1	0	0	0	0	0	0	0	0	0	0	0	0
398364467	NAB2	0	0	0	0	0	0	0	0	0	0	0	0
398366303	NOP19	0	0	0	0	0	0	0	0	0	0	0	0
6320494	NSE3	0	0	0	0	0	0	0	0	0	0	0	0
398365077	NSI1	0	0	0	0	0	0	0	0	0	0	0	0
6322357	PAM16	0	0	0	0	0	0	0	0	0	0	0	0
6322408	PEP8	0	0	0	0	0	0	0	0	0	0	0	0
6322038	RRD1	0	0	0	0	0	0	0	0	0	0	0	0

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Accession	Acronym	%SC FLAG_Rtr1_1	UP FLAG_Rtr1_1	# PSM FLAG_Rtr1_1	%SC FLAG_Rtr1_ctk1_deletion	UP FLAG_Rtr1_ctk1_deletion	# PSM FLAG_Rtr1_ctk1_deletion	%SC FLAG_Rtr1_2	UP FLAG_Rtr1_2	# PSM FLAG_Rtr1_2	%SC Rpb3_TAP_WT	UP Rpb3_TAP_WT	# PSM Rpb3_TAP_WT
50593217	PHB2	0	0	0	0	0	0	0	0	0	0	0	0
6322721	PMU1	0	0	0	0	0	0	0	0	0	0	0	0
6323046	POM34	0	0	0	0	0	0	0	0	0	0	0	0
398365845	PPS1	0	0	0	0	0	0	0	0	0	0	0	0
6319425	PSY4	0	0	0	0	0	0	0	0	0	0	0	0
6324664	PTC5	0	0	0	0	0	0	0	0	0	0	0	0
6323557	YML082W	0	0	0	0	0	0	0	0	0	0	0	0
6322071	QDR1	0	0	0	0	0	0	0	0	0	0	0	0
6324944	RAD17	0	0	0	0	0	0	0	0	0	0	0	0
6323611	RCF1	0	0	0	0	0	0	0	0	0	0	0	0
6325351	RDS3	0	0	0	0	0	0	0	0	0	0	0	0
6325134	RNY1	0	0	0	0	0	0	0	0	0	0	0	0
398364597	RPC31	0	0	0	0	0	0	0	0	0	0	0	0
10383796	RRP43	0	0	0	0	0	0	0	0	0	0	0	0
6321292	RRT6	0	0	0	0	0	0	0	0	0	0	0	0
6319511	SCO1	0	0	0	0	0	0	0	0	0	0	0	0
6322107	SDS3	0	0	0	0	0	0	0	0	0	0	0	0
6320964	SHO1	0	0	0	0	0	0	0	0	0	0	0	0
6319989	SHR3	0	0	0	0	0	0	0	0	0	0	0	0
6323164	SLX4	0	0	0	0	0	0	0	0	0	0	0	0
6320734	SNA2	0	0	0	0	0	0	0	0	0	0	0	0
6321636	SNG1	0	0	0	0	0	0	0	0	0	0	0	0
6323084	SPT8	0	0	0	0	0	0	0	0	0	0	0	0
398364727	SWD2	0	0	0	0	0	0	0	0	0	0	0	0
398366141	TDA10	0	0	0	0	0	0	0	0	0	0	0	0
6321953	TDA11	0	0	0	0	0	0	0	0	0	0	0	0
398364509	TDA2	0	0	0	0	0	0	0	0	0	0	0	0
398365641	TIM23	0	0	0	0	0	0	0	0	0	0	0	0
44829555	TMA23	0	0	0	0	0	0	0	0	0	0	0	0
6322674	TPO5	0	0	0	0	0	0	0	0	0	0	0	0
37362616	UBP14	0	0	0	0	0	0	0	0	0	0	0	0
398365111	UTH1	0	0	0	0	0	0	0	0	0	0	0	0
6322307	VPS35	0	0	0	0	0	0	0	0	0	0	0	0
398366649	VPS3	0	0	0	0	0	0	0	0	0	0	0	0
6323929	ZDS1	0	0	0	0	0	0	0	0	0	0	0	0
14318463	AAD6	0	0	0	0	0	0	0	0	0	0	0	0
37362646	BLM10	0	0	0	0	0	0	0	0	0	0	0	0

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Accession	Acronym	%SC FLAG_Rtr1_1	UP FLAG_Rtr1_1	# PSM FLAG_Rtr1_1	%SC FLAG_Rtr1_ctk1_deletion	UP FLAG_Rtr1_ctk1_deletion	# PSM FLAG_Rtr1_ctk1_deletion	%SC FLAG_Rtr1_2	UP FLAG_Rtr1_2	# PSM FLAG_Rtr1_2	%SC Rpb3_TAP_WT	UP Rpb3_TAP_WT	# PSM Rpb3_TAP_WT
398365719	CLB6	0	0	0	0	0	0	0	0	0	0	0	0
6324674	CRC1	0	0	0	0	0	0	0	0	0	0	0	0
6321317	GPG1	0	0	0	0	0	0	0	0	0	0	0	0
6324832	HNT3	0	0	0	0	0	0	0	0	0	0	0	0
6321177	YGL260W	0	0	0	0	0	0	0	0	0	0	0	0
6323877	YMR221C	0	0	0	0	0	0	0	0	0	0	0	0
6319408	KIP1	0	0	0	0	0	0	0	0	0	0	0	0
6324872	MUM3	0	0	0	0	0	0	0	0	0	0	0	0
6323136	REX3	0	0	0	0	0	0	0	0	0	0	0	0
398366181	SLI1	0	0	0	0	0	0	0	0	0	0	0	0
6323658	SOK2	0	0	0	0	0	0	0	0	0	0	0	0
6320871	ZRG8	0	0	0	0	0	0	0	0	0	0	0	0
6324461	MDY2	0	0	0	0	0	0	0	0	0	0	0	0
6324739	SEY1	0	0	0	0	0	0	0	0	0	0	0	0
398365665	YNR021W	0	0	0	0	0	0	0	0	0	0	0	0
6322465	POL31	0	0	0	0	0	0	0	0	0	0	0	0
6323610	NDC1	0	0	0	0	0	0	0	0	0	0	0	0
6323736	YTA12	0	0	0	0	0	0	0	0	0	0	0	0
6323671	FAR8	0	0	0	0	0	0	0	0	0	0	0	0
6319503	CDS1	0	0	0	0	0	0	0	0	0	0	0	0
398366089	MPD1	0	0	0	0	0	0	0	0	0	0	0	0
6321373	ALG2	0	0	0	0	0	0	0	0	0	0	0	0
6325397	LOA1	0	0	0	0	0	0	0	0	0	0	0	0
116006497	MRPL15	0	0	0	0	0	0	0	0	0	0	0	0
330443583	ERG7	0	0	0	0	0	0	0	0	0	0	0	0
6324069	LTO1	0	0	0	0	0	0	0	0	0	0	0	0
6324930	MSC6	0	0	0	0	0	0	0	0	0	0	0	0
6320901	PCL6	0	0	0	0	0	0	0	0	0	0	0	0
398365081	SPC34	0	0	0	0	0	0	0	0	0	0	0	0
6321878	NAM8	0	0	0	0	0	0	0	0	0	0	0	0
398364895	RAV1	0	0	0	0	0	0	0	0	0	0	0	0
42759860	TOR2	0	0	0	0	0	0	0	0	0	0	0	0
14270687	AST1	0	0	0	0	0	0	0	0	0	0	0	0
398364431	AGE2	0	0	0	0	0	0	0	0	0	0	0	0
398365583	GAC1	0	0	0	0	0	0	0	0	0	0	0	0
6324345	RCF2	0	0	0	0	0	0	0	0	0	0	0	0
6322351	GZF3	0	0	0	0	0	0	0	0	0	0	0	0

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330443362	BDH1	0	0	0	0	0	0	0	0	0	0	0	0
6325377	CLB5	0	0	0	0	0	0	0	0	0	0	0	0
6324301	CRZ1	0	0	0	0	0	0	0	0	0	0	0	0
6321426	ERG4	0	0	0	0	0	0	0	0	0	0	0	0
6322803	ELM1	0	0	0	0	0	0	0	0	0	0	0	0
398366135	FLD1	0	0	0	0	0	0	0	0	0	0	0	0
6321381	GEP7	0	0	0	0	0	0	0	0	0	0	0	0
6325242	HST2	0	0	0	0	0	0	0	0	0	0	0	0
330443455	YBR138C	0	0	0	0	0	0	0	0	0	0	0	0
6320002	YDL199C	0	0	0	0	0	0	0	0	0	0	0	0
6320294	YDR089W	0	0	0	0	0	0	0	0	0	0	0	0
6322972	YLL056C	0	0	0	0	0	0	0	0	0	0	0	0
6323358	YLR326W	0	0	0	0	0	0	0	0	0	0	0	0
6325189	YPL068C	0	0	0	0	0	0	0	0	0	0	0	0
398366259	KEL2	0	0	0	0	0	0	0	0	0	0	0	0
6324755	LAS17	0	0	0	0	0	0	0	0	0	0	0	0
6323686	MCM1	0	0	0	0	0	0	0	0	0	0	0	0
6321441	PEX31	0	0	0	0	0	0	0	0	0	0	0	0
6324436	PFK27	0	0	0	0	0	0	0	0	0	0	0	0
398366391	PIP2	0	0	0	0	0	0	0	0	0	0	0	0
6323238	PNP1	0	0	0	0	0	0	0	0	0	0	0	0
6319818	RRP7	0	0	0	0	0	0	0	0	0	0	0	0
6323655	SEC59	0	0	0	0	0	0	0	0	0	0	0	0
6324650	SKI7	0	0	0	0	0	0	0	0	0	0	0	0
6324847	TPO4	0	0	0	0	0	0	0	0	0	0	0	0
398366289	RMD5	0	0	0	0	0	0	0	0	0	0	0	0
398364689	YVH1	0	0	0	0	0	0	0	0	0	0	0	0
6324543	GAS5	0	0	0	0	0	0	0	0	0	0	0	0
6322303	CIS3	0	0	0	0	0	0	0	0	0	0	0	0
6325237	ULP1	0	0	0	0	0	0	0	0	0	0	0	0
116006493	HSP150	0	0	0	0	0	0	0	0	0	0	0	0
6226534	VAR1	0	0	0	0	0	0	0	0	0	0	0	0
6321942	IMP3	0	0	0	0	0	0	0	0	0	0	0	0
6320857	SBH2	0	0	0	0	0	0	0	0	0	0	0	0
6321909	TOM71	0	0	0	0	0	0	0	0	0	0	0	0
6321566	YGR127W	0	0	0	0	0	0	0	0	0	0	0	0
6323942	YML33	0	0	0	0	0	0	0	0	0	0	0	0

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6325075	CTI6	0	0	0	0	0	0	0	0	0	0	0	0
6323612	USA1	0	0	0	0	0	0	0	0	0	0	0	0
6324845	FSF1	0	0	0	0	0	0	0	0	0	0	0	0
398365295	YDR056C	0	0	0	0	0	0	0	0	0	0	0	0
6324510	APM4	0	0	0	0	0	0	0	0	0	0	0	0
6323263	TOP3	0	0	0	0	0	0	0	0	0	0	0	0
41629680	FMP21	0	0	0	0	0	0	0	0	0	0	0	0
6319813	GFD2	0	0	0	0	0	0	0	0	0	0	0	0
6324214	YNL115C	0	0	0	0	0	0	0	0	0	0	0	0
398364237	RML2	0	0	0	0	0	0	0	0	0	0	0	0
398365189	OCA2	0	0	0	0	0	0	0	0	0	0	0	0
398366517	SPC110	0	0	0	0	0	0	0	0	0	0	0	0
6323897	YHM2	0	0	0	0	0	0	0	0	0	0	0	0
6323573	ERV41	0	0	0	0	0	0	0	0	0	0	0	0
6320503	SUR2	0	0	0	0	0	0	0	0	0	0	0	0
6319643	TYR1	0	0	0	0	0	0	0	0	0	0	0	0
398364575	SBH1	0	0	0	0	0	0	0	0	0	0	0	0
6320189	TSC13	0	0	0	0	0	0	0	0	0	0	0	0
6324066	YIF1	0	0	0	0	0	0	0	0	0	0	0	0
6321596	CHO2	0	0	0	0	0	0	0	0	0	0	0	0
6321331	RMD9	0	0	0	0	0	0	0	0	0	0	0	0
6323745	ATP25	0	0	0	0	0	0	0	0	0	0	0	0
6321861	TRM5	0	0	0	0	0	0	0	0	0	0	0	0
6321963	SBP8	0	0	0	0	0	0	0	0	0	0	0	0
6325448	RPC82	0	0	0	0	0	0	0	0	0	0	0	0
6325370	PIS1	0	0	0	0	0	0	0	0	0	0	0	0
6319804	EMC1	0	0	0	0	0	0	0	0	0	0	0	0
6322762	CAB3	0	0	0	0	0	0	0	0	0	0	0	0
99030930	ZIM17	0	0	0	0	0	0	0	0	0	0	0	0