

Confidence Intervals

	Pearson Correlation	Sig. (2-tailed)	99.91 % Confidence Intervals (2-tailed) ^a	
			Lower	Upper
GPA - Sex	.262	.00000	.087	.422
GPA - SES	.036	.51511	-.145	.214
GPA - Entity theorist	-.095	.08130	-.270	.086
GPA - Incremental theorist	.095	.07988	-.085	.270
GPA - Chem_In_1	.059	.27564	-.121	.236
GPA - Chem_In_2	.015	.78208	-.165	.194
GPA - Chem_In_3	.000	.99455	-.180	.179
GPA - Chem_In_4	.057	.29743	-.124	.234
GPA - Chem_In_5	-.014	.79095	-.193	.165
GPA - Chem_In_6	.025	.64605	-.155	.204
Sex - SES	-.141	.00934	-.313	.039
Sex - Entity theorist	-.105	.05326	-.279	.076
Sex - Incremental theorist	-.013	.81248	-.192	.167
Sex - Chem_In_1	-.088	.10684	-.263	.093
Sex - Chem_In_2	-.009	.87414	-.188	.171
Sex - Chem_In_3	-.076	.16256	-.252	.105
Sex - Chem_In_4	.018	.73809	-.162	.197
Sex - Chem_In_5	-.048	.38392	-.225	.133
Sex - Chem_In_6	-.137	.01192	-.309	.044
SES - Entity theorist	-.101	.06398	-.275	.080
SES - Incremental theorist	.180	.00087	.001	.348
SES - Chem_In_1	.177	.00109	-.003	.345
SES - Chem_In_2	.146	.00720	-.034	.317
SES - Chem_In_3	.151	.00551	-.030	.321
SES - Chem_In_4	.126	.02062	-.055	.299
SES - Chem_In_5	.121	.02668	-.060	.294
SES - Chem_In_6	.164	.00246	-.016	.334
Entity theorist - Incremental theorist	-.452	.00000	-.584	-.297
Entity theorist - Chem_In_1	-.284	.00000	-.441	-.110
Entity theorist - Chem_In_2	-.313	.00000	-.466	-.141
Entity theorist - Chem_In_3	-.267	.00000	-.426	-.092
Entity theorist - Chem_In_4	-.270	.00000	-.429	-.095
Entity theorist - Chem_In_5	-.278	.00000	-.435	-.103
Entity theorist - Chem_In_6	-.189	.00047	-.357	-.010
Incremental theorist - Chem_In_1	.477	.00000	.326	.605
Incremental theorist - Chem_In_2	.532	.00000	.389	.649
Incremental theorist - Chem_In_3	.464	.00000	.310	.594
Incremental theorist - Chem_In_4	.442	.00000	.285	.576
Incremental theorist - Chem_In_5	.461	.00000	.307	.592
Incremental theorist - Chem_In_6	.470	.00000	.318	.599
Chem_In_1 - Chem_In_2	.673	.00000	.561	.760
Chem_In_1 - Chem_In_3	.665	.00000	.552	.755
Chem_In_1 - Chem_In_4	.569	.00000	.434	.679
Chem_In_1 - Chem_In_5	.553	.00000	.414	.666
Chem_In_1 - Chem_In_6	.532	.00000	.390	.650
Chem_In_2 - Chem_In_3	.742	.00000	.649	.813
Chem_In_2 - Chem_In_4	.686	.00000	.577	.770
Chem_In_2 - Chem_In_5	.660	.00000	.545	.750
Chem_In_2 - Chem_In_6	.572	.00000	.437	.681
Chem_In_3 - Chem_In_4	.616	.00000	.490	.716
Chem_In_3 - Chem_In_5	.680	.00000	.571	.766
Chem_In_3 - Chem_In_6	.604	.00000	.476	.707
Chem_In_4 - Chem_In_5	.681	.00000	.571	.766
Chem_In_4 - Chem_In_6	.500	.00000	.352	.623
Chem_In_5 - Chem_In_6	.560	.00000	.423	.672

a. Estimation is based on Fisher's r-to-z transformation.