

**Bioisosteric-replacement-driven optimization of 4-
methoxynaphthalene-N-acylhydrazones with anti-*Paracoccidioides*
activity**

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Table S1. The vROC analysis result. The statistics of the shape-based model using three scoring functions (RefTverskyCombo, TanimotoCombo, and FitTverskyCombo)

ROCS Rank	SMILES	ROCS Tanimoto Combo	ROCS Shape Tanimoto	ROCS Color Tanimoto	ROCS Ref Tversky	ROCS Ref Color Tversky	ROCS RefTversky Combo	ROCS FitTversky	ROCS FitColor Tversky	ROCS FitTversky Combo	ROCS Scaled Color	ROCS Combo Score	ROCS Color Score	ROCS Overlap
1	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\c3cc(cc(c3O)F)F</chem>	1.808	0.808	1.000	0.714	1.000	1.714	1.195	1.000	2.195	1.000	1.808	-9.006	1.487.297
2	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\c3cc(cc(c3N)Cl)Cl</chem>	1.799	0.800	0.999	0.705	1.000	1.705	1.202	1.000	2.202	1.000	1.800	-9.004	1.467.565
3	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\c3cccc(c3O)F</chem>	1.794	0.794	1.000	0.698	1.000	1.698	1.210	1.000	2.210	1.000	1.794	-9.006	1.452.219
4	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\c3ccc(cc3N)F</chem>	1.792	0.793	0.999	0.697	1.000	1.696	1.211	1.000	2.211	1.000	1.793	-9.004	1.449.161
5	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\c3c(cccc3F)N</chem>	1.792	0.793	0.999	0.697	1.000	1.697	1.210	1.000	2.209	1.000	1.792	-9.003	1.449.891
6	<chem>Cc1ccc(c(c1)/C=N\NC(=O)c2ccc(c3c2cccc3)OC)O</chem>	1.792	0.792	1.000	0.695	1.000	1.695	1.212	1.000	2.212	1.000	1.792	-9.006	1.446.425

7	<chem>Cc1ccc(c(c1)O)/C=N\NC(=O)c2ccc(c3c2cccc3)OC</chem>	1.791	0.791	1.000	0.695	1.000	1.695	1.212	1.000	2.212	1.000	1.791	-9.006	1.446.114
8	<chem>Cc1ccc(c(c1)N)/C=N\NC(=O)c2ccc(c3c2cccc3)OC</chem>	1.791	0.791	0.999	0.695	1.000	1.695	1.213	1.000	2.212	1.000	1.791	-9.004	1.445.481
9	<chem>Cc1cccc(c1/C=N\NC(=O)c2ccc(c3c2cccc3)OC)N</chem>	1.791	0.792	0.999	0.695	1.000	1.695	1.212	1.000	2.211	1.000	1.791	-9.003	1.446.276
10	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\c3cc(ccc3O)Cl</chem>	1.789	0.789	1.000	0.693	1.000	1.693	1.213	1.000	2.213	1.000	1.789	-9.006	1.440.966
11	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\c3ccc(cc3O)Cl</chem>	1.789	0.789	1.000	0.693	1.000	1.693	1.213	1.000	2.213	1.000	1.789	-9.006	1.440.764
12	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\c3ccc(cc3N)Cl</chem>	1.788	0.789	0.999	0.692	1.000	1.692	1.214	1.000	2.214	1.000	1.789	-9.004	1.440.051
13	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\c3c(cccc3Cl)O</chem>	1.788	0.789	0.999	0.693	0.999	1.693	1.213	0.999	2.212	0.999	1.789	-9.001	1.442.019
14	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\c3cccc3O</chem>	1.779	0.779	1.000	0.681	1.000	1.681	1.227	1.000	2.227	1.000	1.779	-9.006	1.414.887
15	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\c3cccc3N</chem>	1.778	0.779	0.999	0.681	1.000	1.680	1.228	1.000	2.228	1.000	1.779	-9.003	1.414.319
16	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\c3cc(ccc3O)C(F)(F)F</chem>	1.762	0.762	1.000	0.709	1.000	1.709	1.109	1.000	2.109	1.000	1.762	-9.006	1.480.253
17	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\c3cc(ccc3OC)F</chem>	1.694	0.805	0.889	0.712	0.894	1.605	1.196	0.994	2.189	0.889	1.694	-8.006	1.481.889
18	<chem>Cc1ccc(c(c1)/C=N\NC(=O)c2ccc(c3c2cccc3)OC)OC</chem>	1.693	0.804	0.889	0.710	0.894	1.604	1.197	0.994	2.191	0.889	1.693	-8.006	1.478.234
19	<chem>COc1cccc(c1/C=N\NC(=O)c2ccc(c3c2cccc3)OC)Cl</chem>	1.690	0.802	0.888	0.708	0.893	1.601	1.198	0.993	2.192	0.889	1.690	-8.002	1.473.642
20	<chem>COc1cccc(c1O)/C=N\NC(=O)c2ccc(c3c2cccc3)OC</chem>	1.688	0.788	0.900	0.703	0.994	1.697	1.180	0.905	2.085	1.000	1.788	-9.006	1.464.016
21	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\c3cc(ccc3O)Br</chem>	1.687	0.787	0.900	0.691	0.994	1.686	1.214	0.905	2.118	1.000	1.787	-9.006	1.437.114

22	<chem>COc1ccc(c(c1)O)/C=N\NC(=O)c2ccc(c3c2cccc3)OC</chem>	1.686	0.786	0.900	0.702	0.994	1.696	1.180	0.905	2.085	1.000	1.786	-9.006	1.461.704
23	<chem>COc1ccc(c(c1)/[CH:1]=N\NC(=O)c2ccc(c3c2cccc3)OC)N</chem>	1.685	0.786	0.899	0.701	0.994	1.696	1.181	0.904	2.085	1.000	1.786	-9.003	1.460.769
24	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\c3cccc(c3O)C#N</chem>	1.684	0.784	0.900	0.701	0.994	1.696	1.177	0.904	2.082	1.000	1.784	-9.006	1.460.220
25	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\c3cccc(cc3O)C#N</chem>	1.682	0.782	0.900	0.700	0.994	1.694	1.177	0.905	2.081	1.000	1.782	-9.006	1.457.275
26	<chem>COc1cccc1/[CH:1]=N\NC(=O)c2ccc(c3c2cccc3)OC</chem>	1.680	0.791	0.889	0.696	0.894	1.589	1.211	0.994	2.205	0.889	1.680	-8.006	1.446.876
27	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\c3ccc4cccc4c3O</chem>	1.680	0.780	0.900	0.721	0.994	1.715	1.118	0.904	2.023	1.000	1.780	-9.007	1.505.089
28	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\c3c4cccc4ccc3O</chem>	1.679	0.782	0.897	0.722	0.993	1.715	1.119	0.903	2.022	0.999	1.781	-8.995	1.507.083
29	<chem>CNc1cccc1/C=N\NC(=O)c2ccc(c3c2cccc3)OC</chem>	1.679	0.790	0.889	0.694	0.894	1.588	1.212	0.994	2.206	0.889	1.679	-8.004	1.444.119
30	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\c3cncnc3N</chem>	1.677	0.778	0.899	0.681	0.994	1.675	1.224	0.904	2.128	0.999	1.777	-9.000	1.415.080
31	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\c3c(cccn3)O</chem>	1.677	0.778	0.899	0.682	0.994	1.676	1.222	0.904	2.126	1.000	1.777	-9.002	1.416.367
32	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\c3cccc(c3O)CC=C</chem>	1.673	0.773	0.900	0.702	0.994	1.697	1.150	0.905	2.055	1.000	1.773	-9.006	1.463.787
33	<chem>CCOc1ccc(c(c1)O)/C=N\NC(=O)c2ccc(c3c2cccc3)OC</chem>	1.671	0.771	0.900	0.702	0.994	1.696	1.147	0.905	2.051	1.000	1.771	-9.006	1.463.022
34	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\c3cccc3OC(F)F</chem>	1.664	0.775	0.889	0.706	0.894	1.599	1.146	0.994	2.139	0.889	1.664	-8.006	1.470.955
35	<chem>c1ccc2c(c1)c(ccc2O)C(=O)N/N=C\c3c(cccc3F)O</chem>	1.646	0.746	0.900	0.666	0.994	1.660	1.192	0.905	2.097	1.000	1.746	-9.006	1.383.449
36	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\c3ccc(cc3N)c4cccs4</chem>	1.637	0.737	0.900	0.701	0.994	1.696	1.074	0.904	1.978	1.000	1.737	-9.004	1.465.373

37	<chem>c1ccc(c(c1)/C=N\NC(=O)e2ccc(c3c2cccc3)O)O</chem>	1.632	0.732	0.900	0.649	0.994	1.644	1.210	0.905	2.115	1.000	1.732	-9.006	1.347.464
38	<chem>c1ccc(c(c1)/C=N\NC(=O)e2c3ccccc3e(cc2Cl)Cl)O</chem>	1.629	0.742	0.888	0.659	0.893	1.552	1.204	0.993	2.197	0.888	1.630	-8.000	1.368.459
39	<chem>Cc1cc(c(cc1O)O)/C=N\NC(=O)e2ccc(c3c2cccc3)OC</chem>	1.623	0.804	0.818	0.711	0.989	1.700	1.195	0.826	2.021	1.000	1.804	-9.006	1.480.724
40	<chem>c1ccc(c(c1)/C=N\NC(=O)e2ccc(c3c2cccc3)Cl)O</chem>	1.622	0.733	0.889	0.648	0.894	1.542	1.219	0.994	2.213	0.889	1.622	-8.006	1.344.099
41	<chem>Cc1ccc(c2c1cccc2)C(=O)N/N=C\c3ccccc3O</chem>	1.621	0.733	0.889	0.649	0.894	1.543	1.214	0.994	2.208	0.889	1.622	-8.006	1.346.547
42	<chem>CCc1cc(c(c(c1O)/[CH:1]=N\NC(=O)e2ccc(c3c2cccc3)OC)OC)Cl</chem>	1.618	0.801	0.818	0.733	0.989	1.722	1.131	0.825	1.956	1.000	1.800	-9.003	1.530.718
43	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=[CH:1]\c3c(ccc(c3O)Br)O</chem> C	1.613	0.796	0.818	0.713	0.989	1.702	1.170	0.825	1.995	1.000	1.795	-9.002	1.486.771
44	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\c3c(ccc(c3OC)Br)O</chem>	1.612	0.794	0.818	0.712	0.989	1.701	1.168	0.826	1.994	1.000	1.794	-9.004	1.484.785
45	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=[CH:1]\c3ccc(cc3O)O</chem>	1.611	0.793	0.818	0.697	0.989	1.686	1.210	0.826	2.036	1.000	1.793	-9.006	1.449.284
46	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\c3c(c(c(c(c3F)F)F)F)F</chem>	1.610	0.832	0.778	0.746	0.787	1.533	1.161	0.986	2.146	0.778	1.610	-7.006	1.558.436
47	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\c3ccc(cc3N)N</chem>	1.610	0.792	0.818	0.696	0.989	1.685	1.212	0.826	2.037	1.000	1.792	-9.004	1.447.386
48	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=[CH:1]\c3cc(c(cc3O)[N+](=O)[O-])Cl</chem>	1.603	0.786	0.817	0.719	0.989	1.708	1.134	0.825	1.958	1.000	1.786	-9.006	1.500.936

49	<chem>c1ccc(c1)/C=N\NC(=O)c2ccccc2c3ccc(Cl)O</chem>	1.601	0.712	0.889	0.637	0.894	1.531	1.199	0.994	2.193	0.889	1.601	-8.006	1.321.349
50	<chem>Cc1ccc2ccccc2c1)C(=O)N/N=C\c3ccccc3O</chem>	1.601	0.712	0.889	0.638	0.894	1.532	1.195	0.994	2.188	0.889	1.601	-8.006	1.323.911
51	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\c3cnc4ccccc4c3O</chem>	1.600	0.782	0.818	0.723	0.989	1.712	1.117	0.826	1.943	1.000	1.783	-9.009	1.509.773
52	<chem>Cc1ccc2ccccc2c1C(=O)N/N=C\c3ccccc3O</chem>	1.600	0.712	0.888	0.638	0.894	1.532	1.194	0.994	2.187	0.889	1.600	-8.004	1.324.082
53	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=[CH:1]\c3cc(ccc3OC)Br</chem>	1.600	0.800	0.800	0.706	0.889	1.595	1.199	0.889	2.088	0.889	1.688	-8.006	1.469.215
54	<chem>COc1ccc(c1/C=N\NC(=O)c2ccc(c3c2ccccc3)OC)OC</chem>	1.599	0.799	0.800	0.717	0.889	1.606	1.167	0.889	2.056	0.889	1.688	-8.005	1.495.062
55	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\c3c(cccc3O)[N+](=O)[O-]</chem>	1.596	0.780	0.816	0.710	0.988	1.698	1.145	0.824	1.970	1.000	1.780	-9.002	1.479.914
56	<chem>c1ccc(c1)/C=N\NC(=O)c2ccc(c3c2ccccc3)C#N)O</chem>	1.594	0.752	0.843	0.667	0.915	1.582	1.201	0.915	2.116	0.915	1.666	-8.239	1.386.865
57	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\c3cc(ccc3O)C(=O)N</chem>	1.594	0.776	0.818	0.706	0.989	1.695	1.146	0.826	1.972	1.000	1.776	-9.006	1.471.798
58	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\c3ccc(cc3O)[N+](=O)[O-]</chem>	1.593	0.776	0.817	0.707	0.989	1.696	1.143	0.825	1.968	1.000	1.776	-9.006	1.475.087
59	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\c3ccc(cc3N)[N+](=O)[O-]</chem>	1.593	0.776	0.817	0.707	0.989	1.696	1.144	0.824	1.968	1.000	1.776	-9.004	1.474.464
60	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\c3cc(ccc3N)[N+](=O)[O-]</chem>	1.592	0.775	0.817	0.707	0.989	1.695	1.143	0.824	1.968	1.000	1.775	-9.003	1.473.673

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61	c1ccc2c(c1)cccc2C(=O)N/N=C\c3ccccc3O	1.588	0.699	0.889	0.623	0.894	1.517	1.210	0.994	2.204	0.889	1.588	-8.006	1.292.258
62	CC(C)c1ccc(c(e1)/C=N\NC(=O)c2ccc(c3e2cccc3)OC)OC	1.586	0.786	0.800	0.717	0.889	1.606	1.140	0.889	2.029	0.889	1.675	-8.006	1.495.164
63	Cc1ccc2cccc(c2n1)/C=N\NC(=O)c3ccc(c4e3cccc4)OC	1.586	0.786	0.800	0.724	0.889	1.613	1.122	0.889	2.011	0.889	1.675	-8.008	1.511.991
64	c1ccc(c(c1)/C=N\NC(=O)c2cccc3c2CCCC3)O	1.585	0.697	0.888	0.619	0.894	1.513	1.220	0.994	2.214	0.889	1.586	-8.003	1.283.106
65	COc1ccc(c2c1cccc2)C(=O)N/N=C\c3ccc(c(c3F)F)F	1.585	0.807	0.778	0.714	0.787	1.501	1.192	0.986	2.178	0.778	1.585	-7.006	1.487.341
66	COc1ccc(c2c1cccc2)C(=O)N/N=C\c3c(cc(c3F)F)F	1.584	0.806	0.778	0.713	0.787	1.500	1.193	0.986	2.178	0.778	1.584	-7.006	1.485.822
67	Cc1cc(cc(c1)/C=N\NC(=O)c2ccc(c3e2cccc3)OC)C)F	1.583	0.805	0.778	0.710	0.787	1.497	1.197	0.986	2.183	0.778	1.583	-7.006	1.479.483
68	CCc1ccc(c2c1cccc2)C(=O)N/N=C\c3ccccc3O	1.579	0.779	0.800	0.679	0.889	1.568	1.231	0.889	2.120	0.889	1.668	-8.006	1.411.421
69	CCc1ccc(c2c1cccc2)C(=O)N/N=C\c3ccccc3O	1.579	0.779	0.800	0.679	0.889	1.568	1.231	0.889	2.120	0.889	1.668	-8.006	1.411.406
70	COc1ccc(c2c1cccc2)C(=O)N/N=C\c3cc(cc(c3Cl)Cl)Cl	1.576	0.798	0.778	0.702	0.787	1.489	1.207	0.986	2.193	0.778	1.576	-7.006	1.461.177
71	Cc1c(cccc1F)/C=N\NC(=O)c2ccc(c3e2cccc3)OC	1.572	0.794	0.778	0.697	0.787	1.484	1.213	0.986	2.199	0.778	1.572	-7.006	1.450.234
72	COc1ccc(c2c1cccc2)C(=O)N/N=C\c3ccccc3N=O	1.572	0.794	0.778	0.698	0.787	1.484	1.210	0.986	2.196	0.778	1.572	-7.006	1.451.507
73	Cc1cc(ccc1)/C=N\NC(=O)c2ccc(c3e2cccc3)OC)F	1.571	0.793	0.778	0.696	0.787	1.483	1.213	0.986	2.199	0.778	1.571	-7.006	1.447.803
74	COc1ccc(c2c1cccc2)C(=O)N/N=C\c3c(cccc3F)F	1.570	0.793	0.778	0.697	0.787	1.484	1.208	0.986	2.194	0.778	1.570	-7.006	1.451.036

75	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\c3ccc(cc3F)F</chem>	1.570	0.792	0.778	0.697	0.787	1.484	1.209	0.986	2.195	0.778	1.570	-7.006	1.449.876
76	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\c3c(cccc3Cl)F</chem>	1.569	0.792	0.778	0.695	0.787	1.481	1.214	0.986	2.200	0.778	1.569	-7.006	1.444.632
77	<chem>Cc1ccc(c(c1)C)/C=N\NC(=O)c2ccc(c3c2cccc3)OC</chem>	1.569	0.791	0.778	0.694	0.787	1.481	1.214	0.986	2.200	0.778	1.569	-7.006	1.444.083
78	<chem>Cc1cccc(c1/C=N\NC(=O)c2ccc(c3c2cccc3)OC)Cl</chem>	1.568	0.790	0.778	0.693	0.787	1.479	1.217	0.986	2.202	0.778	1.568	-7.006	1.440.541
79	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\c3cccc(c3F)Cl</chem>	1.568	0.790	0.778	0.694	0.787	1.480	1.213	0.986	2.199	0.778	1.568	-7.006	1.442.869
80	<chem>Cc1cc(ccc1/C=N\NC(=O)c2ccc(c3c2cccc3)OC)Cl</chem>	1.567	0.789	0.778	0.692	0.787	1.478	1.216	0.986	2.202	0.778	1.567	-7.006	1.438.738
81	<chem>Cc1cc(cc(c1/C=N\NC(=O)c2ccc(c3c2cccc3)OC)C)N(C)C</chem>	1.566	0.788	0.778	0.718	0.787	1.505	1.140	0.986	2.126	0.778	1.566	-7.006	1.498.975
82	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\c3ccc(cc3Cl)Cl</chem>	1.566	0.788	0.778	0.690	0.787	1.477	1.219	0.986	2.205	0.778	1.566	-7.006	1.434.505
83	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\c3cc(ccc3Cl)Cl</chem>	1.565	0.788	0.778	0.690	0.787	1.477	1.219	0.986	2.205	0.778	1.566	-7.006	1.434.495
84	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\c3c(cccc3Cl)Cl</chem>	1.565	0.788	0.778	0.690	0.787	1.477	1.218	0.986	2.204	0.778	1.565	-7.005	1.434.904
85	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=[CH:1]\c3cccc3OCC#N</chem>	1.564	0.764	0.800	0.698	0.889	1.587	1.141	0.889	2.030	0.889	1.653	-8.006	1.455.608
86	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\c3cccc3N=[N+]=[N-]</chem>	1.563	0.785	0.778	0.703	0.787	1.489	1.176	0.986	2.162	0.778	1.563	-7.006	1.463.252
87	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\c3cccc3C(F)(F)F</chem>	1.562	0.785	0.777	0.713	0.786	1.499	1.148	0.985	2.134	0.778	1.562	-7.003	1.486.099
88	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\c3cccc3F</chem>	1.557	0.779	0.778	0.681	0.787	1.468	1.226	0.986	2.212	0.778	1.557	-7.006	1.415.115
89	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\c3cccc3Cl</chem>	1.556	0.778	0.778	0.678	0.787	1.465	1.233	0.986	2.219	0.778	1.556	-7.006	1.408.861

90	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\c3c(ccc(c3O)Br)O</chem>	1.551	0.802	0.750	0.708	0.983	1.691	1.198	0.759	1.957	1.000	1.801	-9.003	1.473.928
91	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\c3c(c4ccccc4o3)O</chem>	1.550	0.784	0.766	0.715	0.954	1.670	1.139	0.795	1.935	0.965	1.749	-8.691	1.492.429
92	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\c3cc(c(cc3O)O)Br</chem>	1.550	0.800	0.750	0.707	0.984	1.690	1.198	0.760	1.957	1.000	1.800	-9.006	1.471.314
93	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\[C@H](c3ccccc3)O</chem>	1.546	0.745	0.802	0.671	0.890	1.561	1.174	0.890	2.064	0.890	1.635	-8.015	1.395.109
94	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\c3c(c4ccccc4o3)N</chem>	1.545	0.784	0.761	0.715	0.950	1.666	1.140	0.792	1.932	0.961	1.745	-8.654	1.492.425
95	<chem>Cc1cc(cc(c1/C=N\NC(=O)c2ccc(c3c2cccc3)OC)OC)O</chem>	1.544	0.817	0.727	0.726	0.884	1.610	1.182	0.804	1.986	0.889	1.706	-8.005	1.513.272
96	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\c3cc(ccc3F)C(F)(F)F</chem>	1.540	0.762	0.778	0.709	0.787	1.496	1.109	0.986	2.095	0.778	1.540	-7.006	1.480.886
97	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\c3ccc(c(c3)CN=O)F</chem>	1.540	0.762	0.778	0.697	0.787	1.484	1.138	0.986	2.124	0.778	1.540	-7.006	1.453.575
98	<chem>c1ccc(c(c1)/C=N\NC(=O)c2ccc(cc2)OC(F)(F)F)O</chem>	1.539	0.655	0.884	0.606	0.891	1.497	1.140	0.991	2.130	0.886	1.541	-7.978	1.258.597
99	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\[C@H](c3ccc(cc3)F)O</chem>	1.538	0.736	0.802	0.675	0.890	1.565	1.140	0.890	2.030	0.890	1.626	-8.015	1.405.934
100	<chem>Cc1ccc(c(c1/C=N\NC(=O)c2ccc(c3c2cccc3)OC)OC)O</chem>	1.537	0.810	0.727	0.723	0.884	1.607	1.176	0.804	1.980	0.889	1.699	-8.005	1.506.821
101	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\c3ccccc3C#N</chem>	1.537	0.788	0.749	0.694	0.814	1.507	1.208	0.905	2.112	0.809	1.597	-7.288	1.442.824
102	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\c3cc(cc(c3O)Br)[N+](=O)[O-]</chem>	1.534	0.785	0.749	0.718	0.983	1.702	1.134	0.759	1.893	1.000	1.785	-9.005	1.498.929
103	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\c3ccccc3C=O</chem>	1.533	0.788	0.745	0.694	0.811	1.505	1.208	0.902	2.109	0.807	1.594	-7.266	1.443.097

104	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\c3c(ccc(c3OC)Br)OC</chem>	1.533	0.805	0.727	0.726	0.884	1.610	1.156	0.804	1.960	0.889	1.694	-8.005	1.515.673
105	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\c3cc(c(cc3OC)OC)OC</chem>	1.532	0.805	0.727	0.738	0.884	1.622	1.128	0.804	1.932	0.889	1.694	-8.006	1.540.909
106	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\c3c(ccs3)Cl</chem>	1.529	0.754	0.775	0.654	0.785	1.439	1.253	0.984	2.236	0.776	1.530	-6.991	1.357.469
107	<chem>CN(C)c1cccc1/C=N\NC(=O)c2ccc(c3c2cccc3)OC</chem>	1.528	0.751	0.778	0.683	0.786	1.469	1.153	0.986	2.139	0.778	1.529	-7.004	1.421.844
108	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\C3=CCCC3</chem>	1.528	0.750	0.778	0.654	0.787	1.441	1.243	0.986	2.228	0.778	1.528	-7.006	1.357.867
109	<chem>c1ccc(c(c1)/C=N\NC(=O)c2ccnc3c2cccc3)O</chem>	1.528	0.698	0.829	0.624	0.907	1.531	1.205	0.907	2.112	0.907	1.605	-8.166	1.294.307
110	<chem>c1ccc(c(c1)/C=N\NC(=O)c2ccnc3c2cccc3)O</chem>	1.527	0.698	0.829	0.624	0.907	1.531	1.205	0.907	2.112	0.907	1.605	-8.166	1.294.200
111	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\c3ccc4c3OCO4</chem>	1.527	0.801	0.726	0.715	0.884	1.599	1.177	0.802	1.979	0.889	1.690	-8.007	1.490.079
112	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\c3ccc(cc3O)C(=O)O</chem>	1.525	0.775	0.749	0.706	0.984	1.690	1.145	0.759	1.904	1.000	1.775	-9.006	1.472.222
113	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\c3cc(ccc3OC)CO</chem>	1.525	0.797	0.727	0.715	0.884	1.599	1.169	0.804	1.973	0.889	1.686	-8.006	1.490.107
114	<chem>Cn1cccc1/C=N\NC(=O)c2ccc(c3c2cccc3)OC</chem>	1.521	0.750	0.772	0.658	0.783	1.441	1.228	0.981	2.209	0.774	1.524	-6.974	1.366.569
115	<chem>Cc1cc2cccc(c2nc1)C(=O)N/N=C\c3cccc3O</chem>	1.510	0.711	0.799	0.639	0.888	1.527	1.190	0.888	2.078	0.888	1.600	-8.000	1.326.223
116	<chem>COc1ccc2cccc(c2c1)C(=O)N/N=C\c3cccc3O</chem>	1.510	0.710	0.800	0.646	0.889	1.535	1.163	0.889	2.052	0.889	1.599	-8.006	1.341.661
117	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\c3ccc4c3OCCCO4</chem>	1.509	0.785	0.724	0.722	0.882	1.604	1.124	0.802	1.926	0.887	1.672	-7.987	1.507.753
118	<chem>COc1ccc2c(c1)cccc2C(=O)N/N=C\c3cccc3O</chem>	1.508	0.708	0.800	0.645	0.889	1.533	1.161	0.889	2.050	0.889	1.597	-8.006	1.339.324

119	<chem>COc1ccc2ccccc2c1C(=O)N/N=C\c3ccccc3O</chem>	1.508	0.708	0.800	0.645	0.889	1.534	1.160	0.889	2.049	0.889	1.597	-8.005	1.340.329
120	<chem>COc1ccc2ccccc2c1C(=O)N/N=C\c3ccccc3O</chem>	1.508	0.708	0.800	0.645	0.889	1.534	1.160	0.889	2.049	0.889	1.597	-8.005	1.340.317
121	<chem>CCc1ccc2cccc(e2c1)C(=O)N/N=C\c3ccccc3O</chem>	1.507	0.707	0.800	0.642	0.889	1.531	1.165	0.889	2.054	0.889	1.596	-8.006	1.334.563
122	<chem>Cc1ccc2ccccc2c1/C=N\NC(=O)c3ccc(c4c3ccccc4)OC</chem>	1.506	0.806	0.700	0.733	0.782	1.516	1.141	0.869	2.010	0.778	1.584	-7.008	1.530.882
123	<chem>COCc1ccccc1/C=N\NC(=O)c2ccc(c3c2ccccc3)OC</chem>	1.502	0.780	0.722	0.697	0.796	1.494	1.180	0.885	2.065	0.792	1.572	-7.131	1.451.900
124	<chem>Cc1ccccc1/C=N\NC(=O)c2ccc(c3c2ccccc3)OC</chem>	1.501	0.764	0.737	0.674	0.806	1.480	1.212	0.896	2.108	0.801	1.565	-7.218	1.400.353
125	<chem>COc1ccc(c2c1ccccc2)C(=O)N/N=C\c3ccccc3[N+](=O)[O-]</chem>	1.499	0.798	0.702	0.709	0.825	1.535	1.186	0.824	2.010	0.825	1.623	-7.434	1.477.195
126	<chem>COc1ccc(c2c1ccccc2)C(=O)N/N=C\c3c(cccn3)Cl</chem>	1.499	0.762	0.737	0.671	0.806	1.477	1.215	0.896	2.110	0.801	1.563	-7.218	1.395.101
127	<chem>COc1ccc(c2c1ccccc2)C(=O)N/N=C\c3ccccc3</chem>	1.499	0.724	0.775	0.633	0.785	1.417	1.249	0.984	2.233	0.776	1.500	-6.990	1.310.932
128	<chem>c1ccc(c(c1)/C=N\NC(=O)c2ccccc2ccnc3)O</chem>	1.498	0.698	0.800	0.623	0.889	1.512	1.206	0.889	2.095	0.889	1.587	-8.006	1.292.711
129	<chem>c1ccc(c(c1)/C=N\NC(=O)c2ccccc2cccn3)O</chem>	1.498	0.697	0.800	0.624	0.889	1.513	1.204	0.889	2.093	0.889	1.586	-8.006	1.293.304
130	<chem>c1ccc2c(c1)ccnc2C(=O)N/N=C\c3ccccc3O</chem>	1.498	0.698	0.800	0.624	0.889	1.512	1.205	0.889	2.094	0.889	1.587	-8.004	1.293.367
131	<chem>Cc1cc(cc(c1)/C=N\NC(=O)c2ccc(c3c2ccccc3)OC)C)NC</chem>	1.497	0.796	0.700	0.714	0.782	1.496	1.169	0.870	2.039	0.778	1.574	-7.006	1.488.278
132	<chem>c1ccc(c(c1)/C=N\NC(=O)c2ccccc2nccc3)O</chem>	1.496	0.697	0.799	0.624	0.888	1.512	1.203	0.888	2.092	0.888	1.585	-8.000	1.293.437
133	<chem>COc1ccc(c2c1ccccc2)C(=O)N/N=C\c3ccccc3[S@@](=O)C</chem>	1.491	0.777	0.714	0.692	0.791	1.483	1.189	0.880	2.068	0.787	1.564	-7.087	1.439.947

134	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\c3cccc3C(=O)N</chem>	1.489	0.797	0.692	0.707	0.818	1.525	1.189	0.818	2.006	0.818	1.615	-7.366	1.473.286
135	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\c3cc(ccc3F)Br</chem>	1.487	0.787	0.700	0.691	0.782	1.473	1.213	0.870	2.083	0.778	1.565	-7.006	1.437.379
136	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\c3ccccc3</chem>	1.484	0.747	0.737	0.657	0.806	1.463	1.225	0.896	2.121	0.801	1.549	-7.217	1.364.286
137	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\c3cc(ccc3O)c4cc[nH]n4</chem>	1.483	0.733	0.750	0.705	0.984	1.688	1.058	0.760	1.817	1.000	1.733	-9.006	1.473.554
138	<chem>CCNc1cc(c(c1)C)/C=N\NC(=O)c2ccc(c3c2cccc3)OC)C</chem>	1.483	0.783	0.700	0.715	0.782	1.497	1.138	0.870	2.008	0.778	1.561	-7.005	1.491.369
139	<chem>Cc1cccc(c1/C=N\NC(=O)c2ccc(c3c2cccc3)OC)CO</chem>	1.482	0.795	0.687	0.705	0.815	1.519	1.191	0.815	2.006	0.815	1.609	-7.337	1.467.187
140	<chem>Cc1c(c(n1)C)C)/C=N\NC(=O)c2ccc(c3c2cccc3)OC</chem>	1.482	0.786	0.696	0.694	0.779	1.473	1.204	0.866	2.071	0.775	1.561	-6.980	1.443.010
141	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\c3cc(ccc3O)c4c[nH]nc4</chem>	1.481	0.731	0.750	0.703	0.984	1.687	1.056	0.760	1.816	1.000	1.731	-9.006	1.470.218
142	<chem>Cc1c(ccen1)/C=N\NC(=O)c2ccc(c3c2cccc3)OC</chem>	1.479	0.779	0.701	0.681	0.783	1.463	1.226	0.870	2.096	0.778	1.557	-7.010	1.414.695
143	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\c3cc(c(c3)Cl)OC)Cl</chem>	1.479	0.779	0.700	0.703	0.782	1.485	1.161	0.870	2.031	0.778	1.557	-7.006	1.464.697
144	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\c3c(cc(cc3OC)O)OC</chem>	1.479	0.812	0.667	0.733	0.879	1.612	1.154	0.734	1.888	0.889	1.701	-8.005	1.529.063
145	<chem>Cc1enccc1/C=N\NC(=O)c2ccc(c3c2cccc3)OC</chem>	1.478	0.778	0.700	0.681	0.782	1.463	1.226	0.870	2.096	0.778	1.556	-7.006	1.414.279
146	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\c3ccncc3Cl</chem>	1.477	0.777	0.700	0.679	0.782	1.461	1.230	0.870	2.099	0.778	1.555	-7.006	1.410.213
147	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\c3enccc3Cl</chem>	1.477	0.777	0.700	0.679	0.782	1.461	1.230	0.870	2.099	0.778	1.555	-7.005	1.410.168
148	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=[CH:1]\c3cccc3SC</chem>	1.477	0.777	0.700	0.684	0.782	1.466	1.213	0.870	2.082	0.778	1.555	-7.006	1.421.385

149	<chem>COc1ccc(c(c1)OC)C(=O)N/N=C\c2ccccc2O</chem>	1.476	0.678	0.798	0.609	0.888	1.497	1.201	0.888	2.089	0.887	1.566	-7.993	1.262.233
150	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\c3ccccc3Br</chem>	1.476	0.776	0.700	0.677	0.782	1.459	1.234	0.870	2.104	0.778	1.554	-7.006	1.405.404
151	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\c3cc4c(cc3OC)OCO4</chem>	1.475	0.809	0.667	0.736	0.880	1.617	1.138	0.733	1.871	0.890	1.699	-8.019	1.537.759
152	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\c3ccc(c(c3)F)OC</chem>	1.475	0.775	0.700	0.697	0.782	1.479	1.171	0.870	2.040	0.778	1.553	-7.006	1.450.468
153	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\c3c(c4ccccc4s3)Cl</chem>	1.472	0.773	0.699	0.702	0.782	1.484	1.151	0.868	2.018	0.777	1.551	-7.001	1.463.324
154	<chem>C[C@@H](c1ccccc1/C=N\NC(=O)c2ccc(c3c2ccccc3)OC)O</chem>	1.471	0.792	0.680	0.703	0.809	1.512	1.190	0.809	1.999	0.809	1.601	-7.289	1.463.403
155	<chem>COc1ccc(cc1)C(=O)N/N=C\c2ccccc2O</chem>	1.469	0.585	0.883	0.541	0.891	1.432	1.164	0.991	2.154	0.886	1.471	-7.977	1.118.397
156	<chem>CCn1c(c(cn1)/C=N\NC(=O)c2ccc(c3c2ccccc3)OC)C</chem>	1.468	0.772	0.696	0.686	0.779	1.465	1.194	0.866	2.061	0.775	1.547	-6.980	1.427.163
157	<chem>CCn1cc(c(n1)C)/C=N\NC(=O)c2ccc(c3c2ccccc3)OC</chem>	1.466	0.770	0.696	0.685	0.779	1.464	1.193	0.866	2.059	0.775	1.545	-6.980	1.424.344
158	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\c3enc(nc3OC)OC</chem>	1.466	0.800	0.665	0.720	0.879	1.599	1.163	0.732	1.895	0.889	1.690	-8.007	1.500.578
159	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\c3ccc4c(c3)ccs4</chem>	1.465	0.764	0.700	0.691	0.783	1.474	1.161	0.869	2.030	0.779	1.543	-7.012	1.439.127
160	<chem>Cc1c(c(on1)C)/C=N\NC(=O)c2ccc(c3c2ccccc3)OC</chem>	1.463	0.767	0.696	0.675	0.779	1.455	1.215	0.867	2.082	0.775	1.542	-6.981	1.403.541
161	<chem>COc1ccc(c(c1OC)OC)C(=O)N/N=C\c2ccccc2O</chem>	1.459	0.733	0.726	0.655	0.883	1.538	1.194	0.803	1.997	0.888	1.620	-7.995	1.359.871
162	<chem>c1ccc(c(c1)/C=N\NC(=O)c2ccccc2ccco3)O</chem>	1.455	0.664	0.791	0.598	0.884	1.482	1.199	0.883	2.082	0.884	1.548	-7.961	1.239.091
163	<chem>Cc1cc(c(c(c1)/C=N\NC(=O)c2ccc(c3c2ccccc3)OC)C)OC</chem>	1.454	0.817	0.637	0.725	0.778	1.503	1.183	0.778	1.962	0.778	1.595	-7.007	1.511.933

164	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\c3cc(ccc3O)S(=O)(=O)O</chem>	1.451	0.760	0.692	0.702	0.978	1.680	1.121	0.703	1.824	1.000	1.759	-9.006	1.464.338
165	<chem>c1ccc(c(c1)/C=N\NC(=O)c2ccccc2occc3)O</chem>	1.451	0.664	0.787	0.598	0.882	1.480	1.197	0.880	2.078	0.882	1.545	-7.941	1.239.215
166	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\c3c(=O)[nH]c4ccccc4n3</chem>	1.446	0.782	0.663	0.723	0.877	1.600	1.118	0.732	1.849	0.887	1.669	-7.985	1.509.566
167	<chem>Cc1c(cc(cc1O)F)/C=N\NC(=O)c2ccc(c3c2cccc3)OC</chem>	1.444	0.808	0.637	0.713	0.778	1.491	1.198	0.778	1.976	0.778	1.586	-7.007	1.484.317
168	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\c3cc4ccccc4s3</chem>	1.443	0.745	0.698	0.681	0.781	1.462	1.146	0.868	2.013	0.777	1.522	-7.000	1.417.221
169	<chem>c1ccc(c(c1)/C=N\NC(=O)c2ccccc2ccccc3O)O</chem>	1.443	0.716	0.728	0.641	0.884	1.525	1.195	0.804	1.999	0.889	1.605	-8.008	1.330.135
170	<chem>Cc1ccc(c(c1/C=N\NC(=O)c2ccc(c3c2cccc3)OC)C)O</chem>	1.442	0.806	0.637	0.711	0.778	1.489	1.198	0.778	1.976	0.778	1.584	-7.007	1.480.833
171	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\c3c(cc(cc3F)O)F</chem>	1.442	0.806	0.636	0.713	0.778	1.491	1.193	0.778	1.971	0.778	1.584	-7.006	1.485.208
172	<chem>Cc1ccc(c(c1O)C)/C=N\NC(=O)c2ccc(c3c2cccc3)OC</chem>	1.442	0.806	0.637	0.711	0.778	1.489	1.198	0.778	1.976	0.778	1.584	-7.007	1.480.591
173	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\c3cc(c(cc3F)O)F</chem>	1.442	0.806	0.637	0.713	0.778	1.491	1.193	0.778	1.971	0.778	1.584	-7.006	1.484.718
174	<chem>COc1cc(c(cc1OC)OC)C(=O)N/N=C\c2ccccc2O</chem>	1.442	0.717	0.725	0.646	0.882	1.528	1.181	0.803	1.984	0.887	1.604	-7.992	1.341.110
175	<chem>Cc1cc(cc(c1/C=N\NC(=O)c2ccc(c3c2cccc3)OC)C)O</chem>	1.441	0.805	0.636	0.710	0.778	1.488	1.198	0.778	1.975	0.778	1.582	-7.006	1.478.985
176	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\c3ccccc3S(=O)(=O)C</chem>	1.441	0.780	0.661	0.703	0.796	1.499	1.162	0.796	1.958	0.796	1.576	-7.172	1.465.202
177	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=[CH:1]\c3ccc(cc3C(=O)O)</chem>	1.441	0.807	0.634	0.723	0.815	1.537	1.169	0.740	1.910	0.819	1.626	-7.379	1.506.684

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178	<chem>Cc1cc(cc(c1/C=N\NC(=O)c2ccc(c3c2cccc3)OC)C)N</chem>	1.440	0.804	0.637	0.710	0.778	1.488	1.198	0.778	1.976	0.778	1.582	-7.006	1.477.683
179	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\c3c4cccc4on3</chem>	1.439	0.767	0.672	0.698	0.805	1.503	1.149	0.803	1.952	0.805	1.572	-7.248	1.454.353
180	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\c3c(ccc(c3Cl)O)Cl</chem>	1.439	0.802	0.637	0.706	0.778	1.484	1.203	0.778	1.981	0.778	1.580	-7.007	1.470.608
181	<chem>CN1CCN(CC1)C(=O)/C=N\NC(=O)c2ccc(c3c2cccc3)OC</chem>	1.439	0.753	0.686	0.682	0.814	1.496	1.159	0.814	1.973	0.814	1.566	-7.327	1.420.500
182	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\c3nccs3</chem>	1.438	0.718	0.720	0.631	0.795	1.426	1.238	0.884	2.122	0.791	1.509	-7.122	1.307.725
183	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\c3cc(c(cc3Cl)Cl)O</chem>	1.437	0.801	0.637	0.706	0.778	1.483	1.203	0.778	1.980	0.778	1.579	-7.006	1.468.755
184	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\c3c(cc(cc3Cl)O)Cl</chem>	1.437	0.801	0.637	0.706	0.778	1.484	1.202	0.778	1.980	0.778	1.579	-7.006	1.468.901
185	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\c3cccc3e4ncco4</chem>	1.437	0.768	0.669	0.716	0.802	1.518	1.105	0.802	1.907	0.802	1.570	-7.222	1.494.688
186	<chem>Cc1cc(ccc1/C=N\NC(=O)c2ccc(c3c2cccc3)OC)CCN(C)C</chem>	1.437	0.737	0.700	0.697	0.782	1.479	1.083	0.870	1.953	0.778	1.515	-7.006	1.455.791
187	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\c3cc(ccc3C(=O)O)Cl</chem>	1.435	0.802	0.634	0.718	0.815	1.532	1.171	0.740	1.911	0.819	1.621	-7.379	1.496.055
188	<chem>CCOC(=O)c1cc(ccc1Cl)/C=N\NC(=O)c2ccc(c3c2cccc3)OC</chem>	1.434	0.734	0.700	0.697	0.782	1.480	1.077	0.870	1.947	0.778	1.512	-7.006	1.456.484
189	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\c3cccc4c3cccn4</chem>	1.433	0.796	0.637	0.721	0.778	1.499	1.151	0.778	1.929	0.778	1.575	-7.009	1.503.615
190	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\c3ccnc4c3cccc4</chem>	1.432	0.796	0.637	0.721	0.778	1.499	1.151	0.778	1.929	0.778	1.574	-7.008	1.503.289
191	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\c3ccco3</chem>	1.432	0.716	0.717	0.633	0.793	1.426	1.223	0.882	2.104	0.789	1.504	-7.103	1.312.957

192	<chem>Cn1cc(en1)/C=N\NC(=O)e2ccc(c3c2cccc3)OC</chem>	1.432	0.737	0.696	0.652	0.779	1.432	1.213	0.866	2.080	0.775	1.512	-6.980	1.354.039
193	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\c3cc(c(c(e3)F)O)F</chem>	1.431	0.795	0.637	0.707	0.778	1.485	1.184	0.778	1.962	0.778	1.572	-7.006	1.473.226
194	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\c3ccc[nH]3</chem>	1.431	0.716	0.715	0.633	0.792	1.425	1.224	0.880	2.105	0.787	1.503	-7.092	1.312.479
195	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\c3ccc(s3)Br</chem>	1.430	0.733	0.697	0.643	0.780	1.423	1.236	0.868	2.104	0.776	1.509	-6.990	1.333.346
196	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\c3cccc3C(=O)O</chem>	1.430	0.796	0.634	0.708	0.815	1.523	1.185	0.740	1.926	0.819	1.615	-7.379	1.474.199
197	<chem>Cc1ccc(cc1/C=N\NC(=O)e2ccc(c3c2cccc3)OC)O</chem>	1.429	0.793	0.637	0.696	0.778	1.474	1.213	0.778	1.991	0.778	1.571	-7.006	1.447.598
198	<chem>CC(=O)Oc1ccc(cc1)/C=N\NC(=O)e2ccc(c3c2cccc3)OC</chem>	1.429	0.729	0.700	0.680	0.782	1.463	1.108	0.870	1.978	0.778	1.507	-7.006	1.418.433
199	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\c3ccc(cc3F)O</chem>	1.429	0.792	0.637	0.697	0.778	1.475	1.209	0.778	1.987	0.778	1.570	-7.006	1.449.350
200	<chem>Cc1cc(ccc1/C=N\NC(=O)e2ccc(c3c2cccc3)OC)N</chem>	1.429	0.792	0.637	0.695	0.778	1.473	1.214	0.778	1.991	0.778	1.570	-7.006	1.446.042
201	<chem>Cc1cc(cc(c1O)C)/C=N\NC(=O)e2ccc(c3c2cccc3)OC</chem>	1.428	0.792	0.637	0.704	0.778	1.482	1.187	0.778	1.965	0.778	1.570	-7.006	1.465.614
202	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\c3cc(ccc3Cl)N</chem>	1.428	0.791	0.637	0.693	0.778	1.471	1.217	0.778	1.995	0.778	1.569	-7.006	1.441.928
203	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\c3ccc(cc3Cl)N</chem>	1.427	0.791	0.637	0.693	0.778	1.471	1.217	0.778	1.995	0.778	1.569	-7.006	1.441.847
204	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\c3ccc(cc3)OC4CC4</chem>	1.427	0.727	0.700	0.679	0.782	1.462	1.106	0.870	1.975	0.778	1.505	-7.006	1.416.487
205	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\c3c4cccc4n[nH]3</chem>	1.422	0.765	0.657	0.696	0.833	1.530	1.148	0.756	1.904	0.838	1.603	-7.549	1.450.865
206	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\c3ccc(c(c3)CO)F</chem>	1.421	0.783	0.639	0.699	0.779	1.479	1.179	0.779	1.959	0.779	1.562	-7.020	1.456.474

207	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\c3ccns3</chem>	1.420	0.723	0.698	0.632	0.781	1.413	1.246	0.868	2.114	0.776	1.499	-6.991	1.310.684
208	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\c3c(cccc3Br)Br</chem>	1.420	0.784	0.636	0.687	0.778	1.464	1.220	0.778	1.998	0.778	1.562	-7.006	1.427.273
209	<chem>COc1ccc(cc1OC)C(=O)N/N=C\c2ccccc2O</chem>	1.420	0.625	0.795	0.579	0.886	1.465	1.145	0.886	2.031	0.886	1.511	-7.978	1.199.834
210	<chem>C[C@H]1CCCC[C@@H]1/C=N\NC(=O)c2ccc(c3c2cccc3)OC</chem>	1.420	0.702	0.717	0.636	0.751	1.387	1.173	0.941	2.115	0.743	1.445	-6.689	1.321.000
211	<chem>Cc1c(c2ccccc2[nH]1)/C=N\NC(=O)c3ccc(c4c3cccc4)OC</chem>	1.420	0.787	0.633	0.715	0.776	1.491	1.146	0.775	1.920	0.776	1.563	-6.989	1.491.627
212	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\c3ccc(cc3)OC(F)(F)F</chem>	1.417	0.717	0.7000	0.685	0.782	1.467	1.070	0.870	1.939	0.778	1.494	-7.006	1.429.070
213	<chem>Cc1ccc(cc1O)/C=N\NC(=O)c2ccc(c3c2ccccc3)OC</chem>	1.416	0.780	0.637	0.689	0.778	1.467	1.202	0.778	1.980	0.778	1.558	-7.008	1.433.976
214	<chem>c1ccc(c(c1)/C=N\NC(=O)c2ccc3c(c2)CCCO3)O</chem>	1.415	0.616	0.799	0.576	0.888	1.464	1.127	0.888	2.015	0.888	1.504	-7.998	1.194.391
215	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\c3cncn3</chem>	1.414	0.746	0.668	0.657	0.801	1.459	1.221	0.801	2.022	0.801	1.547	-7.215	1.364.852
216	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\c3ccc(c(c3)O)Cl</chem>	1.414	0.777	0.637	0.687	0.778	1.465	1.204	0.778	1.982	0.778	1.555	-7.008	1.428.494
217	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\c3cncn3</chem>	1.414	0.747	0.667	0.658	0.801	1.458	1.221	0.800	2.022	0.801	1.547	-7.211	1.365.329
218	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\c3ccccc3OCC(=O)O</chem>	1.414	0.748	0.666	0.699	0.879	1.578	1.104	0.733	1.837	0.889	1.637	-8.007	1.457.914
219	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\c3nccn3</chem>	1.414	0.746	0.667	0.658	0.801	1.458	1.221	0.800	2.021	0.801	1.547	-7.213	1.365.172
220	<chem>COc1cc(c(c(c1)OC)C(=O)N/N=C\c2ccccc2O)OC</chem>	1.411	0.686	0.725	0.629	0.882	1.511	1.152	0.803	1.955	0.887	1.573	-7.987	1.307.011

221	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\c3ccc(c(c3)CN)F</chem>	1.411	0.774	0.637	0.695	0.778	1.473	1.173	0.778	1.951	0.778	1.552	-7.006	1.447.085
222	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=[CH:1]\c3ccc(cc3)n4cccc4</chem>	1.410	0.710	0.700	0.683	0.782	1.465	1.059	0.870	1.929	0.778	1.488	-7.006	1.426.071
223	<chem>Cc1cccc(c1C)C(=O)N/N=C\c2ccc(O)O</chem>	1.409	0.631	0.778	0.566	0.786	1.352	1.221	0.986	2.207	0.778	1.408	-7.003	1.170.594
224	<chem>c1ccc(c(c1)/C=N\N[C:1](=O)c2c[nH]c3c2cccc3)O</chem>	1.408	0.657	0.750	0.594	0.858	1.452	1.194	0.857	2.051	0.858	1.515	-7.727	1.230.275
225	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\c3ccc4c(c3)CCO4</chem>	1.407	0.770	0.637	0.697	0.779	1.476	1.157	0.777	1.934	0.779	1.549	-7.017	1.452.674
226	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\c3nc4cccc4o3</chem>	1.407	0.757	0.649	0.694	0.788	1.482	1.138	0.787	1.924	0.789	1.546	-7.102	1.445.700
227	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\c3ccc(c(c3)Br)OC</chem>	1.406	0.770	0.637	0.690	0.778	1.468	1.175	0.778	1.953	0.778	1.547	-7.006	1.436.995
228	<chem>Cc1cc(ccc1/C=N\NC(=O)c2ccc(c3c2cccc3)OC)CCO</chem>	1.405	0.768	0.637	0.698	0.778	1.476	1.149	0.778	1.927	0.778	1.546	-7.006	1.455.565
229	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\c3c[nH]c4c3cccc4</chem>	1.404	0.771	0.633	0.699	0.776	1.475	1.154	0.774	1.929	0.776	1.547	-6.989	1.457.394
230	<chem>c1ccc(c(c1)/C=N\NC(=O)c2ccc3c(c2)ccn3)O</chem>	1.403	0.606	0.797	0.573	0.887	1.460	1.107	0.887	1.994	0.887	1.493	-7.990	1.187.522
231	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\c3nc4cccc4s3</chem>	1.402	0.747	0.655	0.684	0.792	1.476	1.143	0.791	1.934	0.792	1.540	-7.135	1.423.647
232	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\c3cc4cccc4[nH]3</chem>	1.402	0.751	0.651	0.688	0.789	1.478	1.137	0.788	1.925	0.790	1.540	-7.111	1.434.513
233	<chem>CCc1cc(cc(c1/C=N\NC(=O)c2ccc(c3c2cccc3)OC)C)O</chem>	1.399	0.815	0.584	0.723	0.774	1.497	1.185	0.704	1.888	0.778	1.593	-7.006	1.507.241
234	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\c3ccc(c(c3)C(F)(F)F)O</chem>	1.396	0.760	0.636	0.708	0.778	1.486	1.106	0.778	1.884	0.778	1.537	-7.006	1.477.925
235	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\c3ccnn3</chem>	1.396	0.746	0.649	0.657	0.800	1.457	1.223	0.776	1.998	0.801	1.548	-7.217	1.364.035

236	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\C=C(\C=[N])/OC</chem>	1.395	0.696	0.699	0.625	0.781	1.407	1.194	0.869	2.063	0.777	1.473	-6.999	1.297.546
237	<chem>c1ccc(c(c1)/C=N\NC(=O)c2ccc3c(c2)CCO3)O</chem>	1.392	0.594	0.798	0.557	0.889	1.445	1.126	0.887	2.013	0.889	1.483	-8.004	1.153.423
238	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\c3cccc3S(=O)(=O)N</chem>	1.391	0.781	0.610	0.704	0.796	1.500	1.162	0.723	1.885	0.800	1.581	-7.206	1.467.139
239	<chem>c1ccc(c(c1)/C=N\NC(=O)c2cccc3c2nsn3)O</chem>	1.388	0.670	0.719	0.597	0.879	1.476	1.221	0.798	2.019	0.884	1.553	-7.958	1.236.505
240	<chem>c1ccc(c(c1)/C=N\NC(=O)c2ccc(cc2)C(F)(F)F)O</chem>	1.385	0.608	0.777	0.571	0.786	1.357	1.120	0.986	2.105	0.777	1.385	-7.000	1.183.356
241	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\c3c(cccn3)C(=O)O</chem>	1.380	0.796	0.584	0.709	0.811	1.520	1.183	0.676	1.859	0.820	1.616	-7.382	1.476.791
242	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\c3cc(c(c(c3)Cl)O)OC</chem>	1.377	0.793	0.584	0.713	0.774	1.486	1.167	0.704	1.870	0.778	1.571	-7.007	1.485.314
243	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\c3ccc(s3)c4cccc4</chem>	1.377	0.679	0.697	0.660	0.780	1.441	1.045	0.868	1.913	0.776	1.456	-6.990	1.377.417
244	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\c3cc(cc(c3Br)OC)OC</chem>	1.376	0.792	0.584	0.719	0.774	1.493	1.147	0.704	1.851	0.778	1.570	-7.006	1.500.696
245	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\Cc3cccn3</chem>	1.374	0.729	0.645	0.654	0.745	1.399	1.185	0.828	2.013	0.741	1.469	-6.669	1.359.693
246	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\N3CCC[C@H]3C(=O)O</chem> C	1.373	0.752	0.621	0.683	0.728	1.411	1.154	0.809	1.963	0.724	1.475	-6.517	1.422.881
247	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\c3ccc(cc3Br)N</chem>	1.373	0.789	0.583	0.692	0.774	1.465	1.218	0.704	1.921	0.778	1.567	-7.006	1.438.414
248	<chem>c1ccc(c(c1)/C=N\NC(=O)c2cccc2Cl)O</chem>	1.372	0.595	0.777	0.537	0.786	1.323	1.219	0.986	2.205	0.777	1.372	-7.000	1.109.984
249	<chem>COc1cc(cc(c1OC)OC)C(=O)N/N=C\c2cccc2O</chem>	1.370	0.645	0.725	0.606	0.882	1.488	1.111	0.802	1.913	0.887	1.532	-7.987	1.258.790

250	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=[CH:1]\e3ccc(c(c3)OC)N</chem>	1.368	0.784	0.584	0.700	0.774	1.474	1.180	0.704	1.884	0.778	1.562	-7.007	1.458.232
251	<chem>c1ccc(c(c1)/C=N\NC(=O)c2cccc2C3CCCC3)O</chem>	1.367	0.652	0.715	0.602	0.792	1.394	1.147	0.881	2.028	0.787	1.439	-7.091	1.248.437
252	<chem>c1ccc(c(c1)/C=N\NC(=O)c2ccc3c(c2)OCCCO3)O</chem>	1.365	0.639	0.727	0.598	0.883	1.481	1.120	0.804	1.924	0.888	1.527	-8.001	1.240.413
253	<chem>Cc1nnc(o1)/C=N\NC(=O)c2ccc(c3c2cccc3)OC</chem>	1.364	0.736	0.628	0.653	0.783	1.436	1.208	0.760	1.969	0.784	1.520	-7.062	1.355.725
254	<chem>COc1ccc2cc(ccc2c1)/C=N\NC(=O)c3ccc(c4c3cccc4)OC</chem>	1.360	0.725	0.636	0.698	0.777	1.476	1.055	0.777	1.832	0.778	1.502	-7.002	1.459.156
255	<chem>Cc1ccc(c(c1O)C(=O)O)/C=N\NC(=O)c2ccc(c3c2cccc3)OC</chem>	1.359	0.819	0.541	0.737	0.806	1.543	1.157	0.622	1.779	0.819	1.638	-7.379	1.538.203
256	<chem>Cc1ccc(c(c1O)C(=O)O)/[CH:1]=N\NC(=O)c2ccc(c3c2cccc3)OC</chem>	1.359	0.819	0.541	0.737	0.806	1.543	1.157	0.622	1.778	0.819	1.638	-7.378	1.538.122
257	<chem>CCc1cc(ccc1O)/C=N\NC(=O)c2ccc(c3c2cccc3)OC</chem>	1.358	0.774	0.584	0.694	0.774	1.468	1.175	0.704	1.879	0.778	1.552	-7.006	1.445.577
258	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\c3ccc(cc3Cl)C(=O)O</chem>	1.357	0.774	0.583	0.703	0.774	1.477	1.150	0.703	1.853	0.778	1.552	-7.006	1.465.921
259	<chem>e1ccc(c(c1)/C=N\NC(=O)c2cc(c(c(c2)Cl)Cl)Cl)O</chem>	1.356	0.579	0.777	0.540	0.786	1.326	1.142	0.986	2.128	0.777	1.356	-7.001	1.117.206
260	<chem>c1ccc(c(c1)/C=N\NC(=O)c2ccc(cc2)O)O</chem>	1.356	0.561	0.795	0.519	0.886	1.405	1.166	0.886	2.052	0.886	1.446	-7.978	1.072.622
261	<chem>c1ccc(c(c1)/C=N\NC(=O)c2ccc(c(c2)F)F)O</chem>	1.355	0.578	0.777	0.537	0.786	1.324	1.149	0.986	2.135	0.777	1.355	-7.001	1.111.449
262	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\c3cnc3c4cccc4</chem>	1.355	0.722	0.633	0.690	0.775	1.465	1.069	0.775	1.844	0.775	1.497	-6.981	1.440.509
263	<chem>Cc1c2cc(ccc2sc1C(=O)N/N=C\c3cccc3O)Cl</chem>	1.354	0.656	0.698	0.603	0.781	1.384	1.157	0.868	2.025	0.777	1.433	-6.998	1.250.044

264	<chem>COc1ccc(c2c1cccc2)C(=O)NCCc3ccccc3O</chem>	1.354	0.675	0.679	0.624	0.768	1.392	1.137	0.854	1.991	0.764	1.439	-6.878	1.296.978
265	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\c3ccccc3)c4cnco4</chem>	1.354	0.717	0.637	0.687	0.778	1.465	1.064	0.778	1.842	0.778	1.495	-7.006	1.435.287
266	<chem>c1ccc(c(c1)/C=N\NC(=O)c2ccc(c(c2)Cl)Cl)O</chem>	1.353	0.576	0.777	0.532	0.786	1.318	1.165	0.986	2.151	0.777	1.353	-7.002	1.100.096
267	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=[CH:1]\c3ccc(c(c3)CN)OC</chem>	1.352	0.769	0.584	0.700	0.774	1.474	1.146	0.704	1.849	0.778	1.546	-7.006	1.459.316
268	<chem>CCOC[C@@H]1CCCN1/[CH:1]=N\NC(=O)c2ccc(c3c2ccc e3)OC</chem>	1.350	0.731	0.619	0.669	0.727	1.395	1.145	0.808	1.953	0.723	1.453	-6.507	1.391.771
269	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\c3ccc(cc3)c4ncsc4</chem>	1.349	0.713	0.637	0.680	0.778	1.458	1.071	0.778	1.849	0.778	1.491	-7.006	1.419.990
270	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\c3ccccc3S(=O)(=O)O</chem>	1.346	0.782	0.563	0.705	0.792	1.498	1.162	0.661	1.823	0.801	1.584	-7.216	1.469.915
271	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\c3cc(nc(n3)OC)OC</chem>	1.344	0.782	0.562	0.710	0.792	1.502	1.148	0.660	1.807	0.801	1.583	-7.214	1.481.035
272	<chem>c1ccc(c(c1)/C=N\NC(=O)c2ccc3c(c2)OCCO3)O</chem>	1.344	0.618	0.726	0.579	0.883	1.462	1.123	0.803	1.926	0.888	1.506	-7.998	1.200.329
273	<chem>e1ccc(c(c1)/C=N\NC(=O)c2ccc(cc2)Cl)O</chem>	1.340	0.562	0.777	0.518	0.786	1.305	1.176	0.986	2.162	0.777	1.340	-7.001	1.070.681
274	<chem>c1ccc(c(c1)/C=N\NC(=O)c2ccc(cc2)Cl)O</chem>	1.340	0.562	0.777	0.518	0.786	1.305	1.176	0.986	2.162	0.777	1.340	-7.001	1.070.663
275	<chem>c1ccc(c(c1)/C=N\NC(=O)c2ccc(cc2)F)O</chem>	1.339	0.562	0.777	0.520	0.786	1.306	1.167	0.986	2.153	0.777	1.339	-7.001	1.074.632
276	<chem>e1ccc(c(c1)/C=N\NC(=O)c2ccc(cc2)C3CCCC3)O</chem>	1.339	0.639	0.700	0.594	0.782	1.376	1.133	0.870	2.003	0.777	1.416	-7.001	1.232.784
277	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\c3ccc4c(c3)oc(=O)[nH]4</chem>	1.338	0.754	0.584	0.700	0.775	1.475	1.113	0.703	1.816	0.779	1.533	-7.018	1.460.932

278	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\C@H]3C=CN=N3</chem>	1.337	0.656	0.681	0.602	0.729	1.330	1.161	0.913	2.074	0.720	1.377	-6.488	1.247.621
279	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\C3CCOCC3</chem>	1.337	0.693	0.643	0.625	0.744	1.369	1.186	0.827	2.013	0.740	1.433	-6.661	1.297.376
280	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\c3ccc(c(c3)O)C(=O)OC</chem>	1.333	0.749	0.584	0.701	0.774	1.474	1.102	0.704	1.805	0.778	1.527	-7.007	1.462.043
281	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=[CH:1]\N3CCCCC3</chem>	1.332	0.738	0.594	0.648	0.670	1.318	1.230	0.840	2.069	0.663	1.400	-5.967	1.345.437
282	<chem>COc1cc(ccc1O)C(=O)N/N=C\c2ccccc2O</chem>	1.331	0.607	0.724	0.562	0.881	1.443	1.155	0.802	1.957	0.886	1.493	-7.981	1.162.653
283	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\c3cc(c(c(c3)OC)O)OC</chem>	1.330	0.791	0.539	0.722	0.769	1.492	1.138	0.642	1.780	0.778	1.569	-7.007	1.507.115
284	<chem>COc1ccccc1C(=O)N/N=C\c2ccccc2O</chem>	1.330	0.630	0.700	0.567	0.782	1.349	1.214	0.870	2.084	0.777	1.407	-7.001	1.172.637
285	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\C@@H]3CCCc4c3cccc4</chem>	1.329	0.699	0.630	0.664	0.735	1.399	1.081	0.816	1.897	0.730	1.430	-6.579	1.385.154
286	<chem>CN(C)Cc1cc(ccc1O)/C=N\NC(=O)c2ccc(c3c2cccc3)OC</chem>	1.328	0.745	0.584	0.696	0.774	1.469	1.105	0.704	1.808	0.778	1.523	-7.006	1.451.168
287	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\c3c4ccc(cc4on3)O</chem>	1.328	0.761	0.567	0.703	0.796	1.499	1.120	0.663	1.784	0.805	1.566	-7.248	1.467.506
288	<chem>c1ccc(c(c1)/C=N\NC(=O)c2ccccc2)Cl)O</chem>	1.324	0.546	0.777	0.509	0.786	1.295	1.155	0.986	2.141	0.777	1.324	-7.001	1.050.993
289	<chem>c1ccc(c(c1)/C=N\NC(=O)c2ccccc2)Cl)O</chem>	1.324	0.546	0.777	0.509	0.786	1.295	1.155	0.986	2.141	0.777	1.324	-7.001	1.050.984
290	<chem>c1ccc(c(c1)/C=N\NC(=O)c2ccc(cc2)C#N)O</chem>	1.322	0.580	0.741	0.538	0.808	1.346	1.157	0.899	2.057	0.804	1.384	-7.240	1.112.588
291	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\c3ccc(c(c3)O)N</chem>	1.319	0.780	0.539	0.690	0.770	1.460	1.201	0.642	1.844	0.778	1.559	-7.008	1.435.939

292	COc1ccc(c2c1cccc2)C(=O)N/N=C\c3ccc(c(c3)N)O	1.319	0.780	0.539	0.690	0.769	1.460	1.201	0.642	1.843	0.778	1.558	-7.007	1.435.883
293	COc1ccc(c2c1cccc2)C(=O)N/N=C\c3ccc(c(c3)N)N	1.319	0.780	0.539	0.690	0.769	1.459	1.202	0.642	1.844	0.778	1.558	-7.007	1.434.699
294	c1ccc(c(c1)/C=N\NC(=O)e2ccc3c(c2)OCO3)O	1.317	0.598	0.719	0.561	0.879	1.440	1.125	0.798	1.923	0.884	1.482	-7.963	1.162.090
295	COc1ccc(c2c1cccc2)C(=O)N/N=C\c3ccc(s3)C(=O)O	1.317	0.736	0.581	0.664	0.772	1.436	1.172	0.701	1.873	0.776	1.512	-6.990	1.381.260
296	COc1ccc(c2c1cccc2)C(=O)N/N=C\c3ccc(cc3Cl)n4ccnc4	1.315	0.732	0.584	0.702	0.774	1.476	1.060	0.704	1.764	0.778	1.509	-7.006	1.468.310
297	CC(C)c1ccc(cc1)C(=O)N/N=C\c2ccc2O	1.313	0.613	0.700	0.562	0.782	1.344	1.173	0.869	2.042	0.777	1.391	-7.001	1.163.980
298	c1ccc(cc1)c2ccccc2C(=O)N/N=C\c3ccccc3O	1.312	0.612	0.700	0.589	0.782	1.372	1.066	0.870	1.936	0.778	1.390	-7.005	1.224.510
299	COc1ccc(c2c1cccc2)C(=O)N/N=C\c3ccc(c(c3)[N+](=O)[O-])O	1.312	0.773	0.538	0.706	0.770	1.476	1.141	0.642	1.783	0.778	1.552	-7.010	1.471.729
300	c1ccc(c(c1)/C=N\NC(=O)e2ccc3c(c2)CCCC3)O	1.310	0.610	0.700	0.571	0.782	1.353	1.127	0.870	1.996	0.778	1.388	-7.005	1.182.974
301	COc1ccc(c2c1cccc2)C(=O)N/N=C\c3enc[nH]3	1.309	0.715	0.595	0.633	0.783	1.416	1.220	0.712	1.932	0.787	1.502	-7.091	1.312.652
302	c1ccc(cc1)C(=O)N/N=C\c2ccccc2O	1.308	0.531	0.777	0.494	0.786	1.280	1.163	0.986	2.149	0.777	1.308	-7.002	1.019.274
303	COc1ccc(c2c1cccc2)C(=O)N/N=C\c3[nH]c[nH]3	1.307	0.715	0.592	0.633	0.781	1.414	1.220	0.710	1.930	0.785	1.500	-7.072	1.313.109
304	c1ccc(c(c1)/C=N\NC(=O)e2ccc(cc2)[N+](=O)[O-])O	1.305	0.599	0.706	0.558	0.828	1.386	1.140	0.827	1.967	0.828	1.427	-7.460	1.154.808
305	COc1ccc(c2c1cccc2)C(=O)N/N=C\c3[nH]c4ccccc4n3	1.305	0.754	0.551	0.692	0.781	1.473	1.136	0.651	1.787	0.790	1.544	-7.114	1.441.578

306	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\c3ccc(s3)CN4CCCC4</chem>	1.304	0.670	0.634	0.652	0.776	1.428	1.043	0.776	1.819	0.776	1.446	-6.990	1.360.227
307	<chem>c1ccc2cc(ccc2c1)C(=O)N/N=C\c3ccccc3O</chem>	1.303	0.605	0.698	0.571	0.781	1.352	1.110	0.868	1.978	0.777	1.382	-6.995	1.183.690
308	<chem>c1ccc(c(c1)/C=N\NC(=O)e2cccs2)O</chem>	1.300	0.526	0.774	0.481	0.784	1.266	1.213	0.984	2.197	0.776	1.301	-6.987	991.573
309	<chem>Cc1ccc2ccc(cc2c1)C(=O)N/N=C\c3ccccc3O</chem>	1.295	0.595	0.700	0.572	0.782	1.354	1.072	0.870	1.942	0.778	1.373	-7.006	1.186.821
310	<chem>c1ccc(c(c1)/C=N\NC(=O)C2CCCC2)O</chem>	1.294	0.545	0.750	0.499	0.770	1.269	1.201	0.966	2.167	0.762	1.306	-6.859	1.029.485
311	<chem>e1ccc(c(c1)/C=N\NC(=O)e2ccc3c(c2)ccs3)O</chem>	1.294	0.594	0.700	0.554	0.783	1.337	1.138	0.870	2.007	0.778	1.372	-7.010	1.147.041
312	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\[C@H]3CCCN3</chem>	1.294	0.699	0.595	0.628	0.746	1.374	1.194	0.746	1.940	0.746	1.445	-6.719	1.302.384
313	<chem>c1ccc(cc1)c2ccc(cc2)C(=O)N/N=C\c3ccccc3O</chem>	1.293	0.594	0.699	0.579	0.781	1.360	1.047	0.869	1.916	0.777	1.371	-6.999	1.201.970
314	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\c3ccc(cc3)n4ccnc4</chem>	1.292	0.709	0.584	0.683	0.774	1.456	1.056	0.704	1.760	0.778	1.486	-7.006	1.425.947
315	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\[C@H]3CCCC[C@@H]3O</chem>	1.289	0.702	0.587	0.637	0.740	1.377	1.170	0.740	1.910	0.740	1.442	-6.663	1.322.583
316	<chem>COc1ccc2c(c1)nc(o2)/C=N\NC(=O)c3ccc(c4c3cccc4)OC</chem>	1.288	0.702	0.586	0.680	0.776	1.456	1.048	0.705	1.753	0.781	1.483	-7.031	1.420.574
317	<chem>c1ccc(cc1)CC(=O)N/N=C\c2ccccc2O</chem>	1.285	0.556	0.729	0.515	0.758	1.272	1.168	0.950	2.118	0.749	1.305	-6.749	1.062.875
318	<chem>COc1ccc(c(c1)C(=O)N/N=C\c2ccccc2)OC</chem>	1.283	0.647	0.636	0.592	0.777	1.369	1.169	0.778	1.947	0.777	1.425	-7.002	1.226.715
319	<chem>CS(=O)(=O)c1ccc(cc1)C(=O)N/N=C\c2ccccc2O</chem>	1.282	0.620	0.662	0.572	0.797	1.369	1.157	0.797	1.953	0.797	1.417	-7.174	1.184.633

320	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\c3cc(c(c(e3)OC)O)[N+](=O)[O-]</chem>	1.282	0.782	0.500	0.728	0.765	1.493	1.106	0.590	1.696	0.778	1.560	-7.007	1.520.528
321	<chem>c1ccc(c(c1)/C=N\NC(=O)e2ccsc2)O</chem>	1.280	0.506	0.773	0.470	0.784	1.254	1.182	0.983	2.165	0.775	1.282	-6.981	967.961
322	<chem>COc1cc(cc2c1cccc2)C(=O)N/N=C\c3ccccc3O</chem>	1.278	0.642	0.636	0.608	0.777	1.385	1.096	0.777	1.874	0.777	1.420	-7.001	1.263.401
323	<chem>c1ccc(c(c1)CC(=O)N/N=C\c2ccccc2O)Cl</chem>	1.278	0.557	0.721	0.521	0.753	1.274	1.139	0.944	2.084	0.745	1.301	-6.707	1.077.441
324	<chem>e1ccc(c(c1)/C=N\NC(=O)e2c[nH]c(=O)[nH]e2=O)O</chem>	1.278	0.619	0.658	0.563	0.872	1.435	1.193	0.728	1.921	0.882	1.501	-7.945	1.164.401
325	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=[CH:1]\N3CCOCC3</chem>	1.277	0.737	0.540	0.649	0.666	1.316	1.224	0.741	1.965	0.663	1.400	-5.968	1.347.851
326	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=[CH:1]\CCC3CCCC3</chem>	1.273	0.672	0.601	0.619	0.675	1.294	1.146	0.846	1.991	0.667	1.339	-6.010	1.285.425
327	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=[CH:1]\CCC3CCCC3</chem>	1.271	0.666	0.605	0.622	0.678	1.300	1.117	0.850	1.966	0.670	1.336	-6.037	1.293.378
328	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\C=C\c3ccccc3Cl</chem>	1.267	0.667	0.600	0.634	0.674	1.309	1.083	0.845	1.928	0.667	1.333	-6.005	1.320.104
329	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\Cc3ccccc3O</chem>	1.266	0.690	0.576	0.642	0.731	1.373	1.123	0.731	1.854	0.731	1.421	-6.584	1.334.892
330	<chem>CN(/C=N\NC(=O)c1ccc(c2c1cccc2)OC)c3ccccc3</chem>	1.264	0.722	0.543	0.659	0.632	1.292	1.150	0.793	1.943	0.625	1.347	-5.633	1.371.539
331	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\c3cc(c(c(e3)O)O)O</chem>	1.261	0.794	0.467	0.707	0.761	1.468	1.184	0.547	1.731	0.778	1.572	-7.008	1.472.174
332	<chem>e1ccc(c(c1)/C=N\NC(=O)e2ccc(cc2)Br)O</chem>	1.261	0.561	0.700	0.517	0.782	1.299	1.179	0.870	2.048	0.777	1.339	-7.001	1.068.361
333	<chem>c1ccc(c(c1)/C=N\NC(=O)e2ccncc2)O</chem>	1.261	0.532	0.728	0.496	0.800	1.296	1.162	0.890	2.052	0.796	1.328	-7.167	1.022.584

334	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\c3nc(on3)c4cccc4</chem>	1.250	0.667	0.583	0.660	0.774	1.433	1.018	0.703	1.721	0.778	1.445	-7.007	1.377.409
335	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\c3esc(n3)N4CCOCC4</chem>	1.246	0.658	0.588	0.648	0.777	1.425	1.025	0.707	1.731	0.781	1.440	-7.037	1.352.518
336	<chem>c1ccc(cc1)c2cccc(c2)C(=O)N/N=C\c3cccc3O</chem>	1.242	0.634	0.608	0.602	0.718	1.321	1.090	0.799	1.889	0.714	1.348	-6.433	1.251.169
337	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\C(=O)O</chem>	1.242	0.612	0.630	0.558	0.774	1.331	1.188	0.773	1.961	0.774	1.385	-6.968	1.153.282
338	<chem>c1ccc(c1)/C=N\NC(=O)c2ccc3ccnc3c2)O</chem>	1.240	0.603	0.637	0.571	0.778	1.349	1.103	0.778	1.881	0.778	1.381	-7.007	1.183.480
339	<chem>e1ccc(c1)/C=N\NC(=O)c2ccc(cc2)C(=O)O)O</chem>	1.235	0.599	0.637	0.557	0.817	1.374	1.143	0.743	1.886	0.821	1.420	-7.398	1.153.000
340	<chem>Cc1nc2cc(ccc2c(n1)N)/C=N\NC(=O)c3ccc(c4c3cccc4)OC</chem>	1.235	0.735	0.500	0.706	0.765	1.471	1.059	0.590	1.649	0.778	1.513	-7.009	1.476.062
341	<chem>COc1cccc1CC(=O)N/N=C\c2cccc2O</chem>	1.234	0.581	0.652	0.545	0.750	1.295	1.130	0.834	1.964	0.746	1.327	-6.715	1.127.465
342	<chem>CC[C@H](CC#N)/C=N\NC(=O)c1ccc(c2c1cccc2)OC</chem>	1.233	0.688	0.546	0.618	0.671	1.289	1.196	0.745	1.941	0.667	1.354	-6.006	1.281.539
343	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\C=C\c3ccoc3</chem>	1.233	0.687	0.546	0.632	0.671	1.303	1.144	0.746	1.889	0.667	1.354	-6.007	1.313.838
344	<chem>c1ccc(c1)/C=N\NC(=O)c2cccc(e2)[N+](=O)[O-])O</chem>	1.232	0.633	0.600	0.577	0.750	1.327	1.179	0.749	1.929	0.750	1.383	-6.756	1.194.840
345	<chem>c1ccc(c1)/C=N\NC(=O)c2ccc3ccc(=O)oc3e2)O</chem>	1.231	0.597	0.635	0.574	0.777	1.351	1.070	0.777	1.847	0.777	1.373	-6.994	1.191.975
346	<chem>CC(C)c1ccc(c1/C=N\NC(=O)c2ccc(c3c2cccc3)OC)C(C)C</chem>	1.228	0.713	0.516	0.684	0.680	1.364	1.063	0.680	1.743	0.680	1.393	-6.128	1.427.901
347	<chem>Cc1cccc1OC/C=N\NC(=O)c2ccc(c3c2cccc3)OC</chem>	1.225	0.677	0.548	0.643	0.672	1.315	1.085	0.747	1.832	0.669	1.346	-6.022	1.339.003
348	<chem>COc1ccc2ccc(cc2c1)C(=O)N/N=C\c3cccc3O</chem>	1.222	0.587	0.635	0.575	0.777	1.351	1.037	0.777	1.814	0.777	1.364	-6.994	1.194.559

349	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\C@@H]3CCNC3</chem>	1.221	0.658	0.562	0.599	0.720	1.319	1.177	0.720	1.897	0.720	1.378	-6.483	1.241.637
350	<chem>c1ccc(c(c1)/C=N\NC(=O)c2nccs2)O</chem>	1.220	0.526	0.694	0.482	0.778	1.260	1.209	0.866	2.074	0.774	1.300	-6.969	993.487
351	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\C@H]3C=NC=N3</chem>	1.217	0.655	0.562	0.601	0.720	1.321	1.159	0.720	1.879	0.720	1.375	-6.483	1.246.279
352	<chem>c1ccc(c(c1)/C=N\NC(=O)c2ceno2)O</chem>	1.215	0.521	0.694	0.482	0.778	1.260	1.181	0.865	2.046	0.773	1.294	-6.965	994.702
353	<chem>COc1cccc(c1)CC(=O)N/N=C\c2ccccc2O</chem>	1.212	0.554	0.658	0.528	0.754	1.282	1.098	0.838	1.936	0.749	1.304	-6.749	1.092.902
354	<chem>COc1cc(cc(c1)OC)C(=O)N/N=C\c2ccccc2O</chem>	1.202	0.566	0.636	0.544	0.777	1.321	1.078	0.778	1.856	0.777	1.344	-7.001	1.127.565
355	<chem>c1ccc(c(c1)/C=N\NC(=O)c2ccoc2)O</chem>	1.201	0.504	0.697	0.472	0.780	1.252	1.159	0.868	2.026	0.776	1.280	-6.985	972.817
356	<chem>COc1ccc(c2c1cccc2)C(=O)NCc3ccccc3O</chem>	1.187	0.576	0.611	0.560	0.721	1.281	1.052	0.801	1.854	0.717	1.293	-6.454	1.161.988
357	<chem>c1ccc(c(c1)/C=N\N[C:1](=O)c2cccc(c2)O)O</chem>	1.184	0.548	0.636	0.511	0.777	1.289	1.148	0.778	1.926	0.777	1.325	-7.002	1.056.575
358	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\COCc3ccccc3</chem>	1.173	0.627	0.546	0.612	0.671	1.283	1.040	0.746	1.785	0.667	1.294	-6.006	1.274.826
359	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\C=C\c3ccccc3O</chem>	1.169	0.668	0.501	0.637	0.667	1.304	1.078	0.667	1.746	0.667	1.335	-6.008	1.326.565
360	<chem>COc1ccc(c2c1cccc2)C(=O)NN3[C@@H](SCC3=O)c4ccccc4O</chem>	1.167	0.608	0.559	0.618	0.753	1.371	0.974	0.685	1.659	0.757	1.365	-6.818	1.290.122
361	<chem>COc1ccc(c2c1cccc2)C(=O)NN3[C@@H](SCC3=O)[c:2]4c cccc4O</chem>	1.166	0.607	0.559	0.618	0.753	1.370	0.973	0.685	1.658	0.757	1.364	-6.817	1.289.163

362	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\c3cccc(c3)c4[nH]nnn4</chem>	1.163	0.716	0.447	0.687	0.758	1.445	1.062	0.522	1.584	0.778	1.494	-7.007	1.434.572
363	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\c3ccc(cc3)c4[nH]nnn4</chem>	1.154	0.706	0.447	0.682	0.758	1.440	1.054	0.522	1.576	0.778	1.484	-7.006	1.423.474
364	<chem>COc1ccc(c2c1cccc2)C(=O)OCc3ccccc3O</chem>	1.152	0.658	0.493	0.609	0.594	1.203	1.141	0.744	1.886	0.587	1.246	-5.290	1.263.453
365	<chem>Cc1c([nH]cn1)C(=O)N/N=C\c2ccccc2O</chem>	1.139	0.558	0.581	0.512	0.771	1.283	1.194	0.702	1.896	0.775	1.334	-6.984	1.056.421
366	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C\ [C@@H](COc3ccccc3)O</chem>	1.128	0.659	0.469	0.639	0.671	1.310	1.048	0.610	1.658	0.674	1.333	-6.073	1.332.691
367	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C/c3ccccc3CC(=O)N</chem>	1.115	0.503	0.612	0.539	0.759	1.298	0.884	0.759	1.643	0.759	1.262	-6.837	1.123.794
368	<chem>COc1ccc(c2c1cccc2)C(=O)[C@@H](c3c(cccn3)N)N=C</chem>	1.098	0.650	0.448	0.612	0.619	1.231	1.105	0.619	1.724	0.619	1.269	-5.572	1.271.899
369	<chem>Cc1ccsc1/C=N/NC(=O)c2ccc(c3c2ccccc3)OC</chem>	1.097	0.496	0.600	0.506	0.674	1.180	0.965	0.845	1.810	0.667	1.163	-6.006	1.048.796
370	<chem>B(c1ccccc1/C=N/NC(=O)c2ccc(c3c2ccccc3)OC)(O)O</chem>	1.088	0.488	0.600	0.521	0.674	1.195	0.884	0.845	1.730	0.667	1.155	-6.006	1.084.902
371	<chem>C/C(=C\CNNC(=O)c1ccc(c2c1cccc2)OC)/C=C/O</chem>	1.084	0.649	0.435	0.598	0.585	1.183	1.152	0.630	1.782	0.583	1.231	-5.247	1.239.648
372	<chem>CCN(CC)c1ccccc1/C=N/NC(=O)c2ccc(c3c2ccccc3)OC</chem>	1.084	0.483	0.600	0.530	0.674	1.204	0.846	0.845	1.691	0.667	1.150	-6.006	1.105.567
373	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C/Cc3ccccc3Cl</chem>	1.083	0.483	0.600	0.510	0.674	1.184	0.901	0.845	1.746	0.667	1.150	-6.005	1.059.929
374	<chem>COc1ccc(c2c1cccc2)/C(=N/CC[c:2]3ccccc3O)/N</chem>	1.082	0.664	0.418	0.618	0.560	1.178	1.127	0.622	1.750	0.557	1.221	-5.014	1.284.076
375	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C/c3cc(ccc3F)Cl</chem>	1.079	0.479	0.600	0.509	0.674	1.183	0.892	0.845	1.738	0.667	1.146	-6.006	1.057.684

376	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C/Cc3cccc3F</chem>	1.079	0.479	0.600	0.509	0.674	1.183	0.890	0.845	1.736	0.667	1.145	-6.005	1.057.688
377	<chem>CNS(=O)(=O)Cc1cccc1/C=N/NC(=O)c2ccc(c3c2cccc3)O</chem> C	1.078	0.507	0.571	0.551	0.763	1.314	0.864	0.694	1.558	0.767	1.275	-6.912	1.150.779
378	<chem>COc1ccc(c2c1cccc2)c3n[nH]c(=S)n3c4cccc4O</chem>	1.069	0.652	0.417	0.625	0.618	1.243	1.069	0.562	1.631	0.621	1.273	-5.597	1.301.807
379	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C/c3c(ccc(c3F)F)F</chem>	1.069	0.469	0.600	0.510	0.674	1.184	0.852	0.845	1.697	0.667	1.135	-6.003	1.062.885
380	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=[CH:1]/C=C/c3cccc3</chem>	1.068	0.468	0.600	0.500	0.674	1.175	0.880	0.845	1.725	0.667	1.135	-6.005	1.040.319
381	<chem>CC(=O)NCc1cccc1/[CH:1]=N/NC(=O)c2ccc(c3c2cccc3)O</chem> C	1.066	0.542	0.524	0.573	0.687	1.260	0.911	0.687	1.598	0.687	1.230	-6.191	1.194.887
382	<chem>COc1ccc(c2c1cccc2)c3n[nH]c(=S)n3[c:2]4cccc4O</chem>	1.058	0.639	0.419	0.618	0.620	1.238	1.056	0.564	1.620	0.623	1.262	-5.614	1.285.837
383	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C/c3cc(ccc3Cl)C(F)(F)F</chem>	1.050	0.450	0.600	0.506	0.674	1.181	0.800	0.845	1.645	0.667	1.116	-6.006	1.056.799
384	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C/c3encs3</chem>	1.049	0.504	0.545	0.505	0.670	1.175	0.996	0.745	1.741	0.667	1.170	-6.004	1.046.027
385	<chem>CCCCc1cccc1/C=N/NC(=O)c2ccc(c3c2cccc3)OC</chem>	1.048	0.502	0.546	0.536	0.671	1.206	0.889	0.745	1.634	0.667	1.169	-6.005	1.115.962
386	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C/c3cccc3C(=O)C(F)(F)F</chem>	1.047	0.502	0.546	0.554	0.670	1.225	0.842	0.745	1.587	0.667	1.169	-6.005	1.157.985
387	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C/c3encs3</chem>	1.047	0.501	0.546	0.507	0.671	1.177	0.979	0.745	1.724	0.667	1.168	-6.005	1.050.452
388	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C/c3cccc3OCCCF</chem>	1.043	0.498	0.546	0.540	0.671	1.211	0.863	0.745	1.608	0.667	1.164	-6.006	1.127.014

389	<chem>CC(=O)c1cccc1/C=N/NC(=O)c2ccc(c3c2cccc3)OC</chem>	1.040	0.482	0.558	0.518	0.680	1.198	0.875	0.756	1.631	0.676	1.159	-6.092	1.078.759
390	<chem>Cc1ccoc1/C=N/NC(=O)c2ccc(c3c2cccc3)OC</chem>	1.039	0.494	0.546	0.507	0.671	1.178	0.948	0.745	1.694	0.667	1.160	-6.006	1.052.917
391	<chem>Cc1c(ocn1)/C=N/NC(=O)c2ccc(c3c2cccc3)OC</chem>	1.038	0.492	0.546	0.507	0.671	1.177	0.944	0.745	1.689	0.667	1.159	-6.006	1.052.262
392	<chem>COc1ccc(c2c1cccc2)S(=O)(=O)N/N=C/[c:2]3cccc3O</chem>	1.037	0.493	0.544	0.516	0.740	1.255	0.919	0.673	1.591	0.744	1.237	-6.699	1.072.203
393	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C/c3cccc3C=C</chem>	1.036	0.490	0.546	0.517	0.671	1.188	0.905	0.745	1.650	0.667	1.157	-6.006	1.075.293
394	<chem>Cc1ccncc1/C=N/NC(=O)c2ccc(c3c2cccc3)OC</chem>	1.032	0.487	0.546	0.509	0.671	1.179	0.919	0.745	1.664	0.667	1.154	-6.006	1.056.725
395	<chem>CN(CC[c:2]1cccc1O)C(=O)c2ccc(c3c2cccc3)OC</chem>	1.031	0.645	0.386	0.615	0.501	1.116	1.081	0.628	1.709	0.495	1.141	-4.463	1.279.533
396	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C/C(=O)N3CCCCC3</chem>	1.030	0.485	0.546	0.511	0.671	1.182	0.903	0.745	1.649	0.667	1.152	-6.006	1.063.124
397	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C/c3cccc(c3C#N)Cl</chem>	1.030	0.479	0.551	0.514	0.675	1.190	0.873	0.751	1.624	0.671	1.150	-6.047	1.070.886
398	<chem>COc1cccc1/C=N/NC(=O)c2ccc(c3c2cccc3)OC</chem>	1.029	0.484	0.546	0.513	0.671	1.183	0.895	0.746	1.641	0.667	1.150	-6.007	1.066.345
399	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C/c3cccc(n3)F</chem>	1.028	0.482	0.546	0.506	0.671	1.177	0.910	0.745	1.655	0.667	1.149	-6.006	1.051.834
400	<chem>COc1cccc1C/C=N/NC(=O)c2ccc(c3c2cccc3)OC</chem>	1.027	0.476	0.551	0.513	0.675	1.187	0.869	0.750	1.619	0.671	1.147	-6.043	1.067.031
401	<chem>COc1ccc(c2c1cccc2)c3[nH]c(n3)[c:2]4cccc4O</chem>	1.026	0.552	0.474	0.558	0.684	1.243	0.981	0.606	1.587	0.689	1.242	-6.208	1.161.167
402	<chem>CCOc1ccc(cc1/C=N/NC(=O)c2ccc(c3c2cccc3)OC)Cl</chem>	1.025	0.479	0.546	0.520	0.671	1.191	0.859	0.745	1.604	0.667	1.146	-6.006	1.083.985
403	<chem>Cc1c(c(ccn1)/C=N/NC(=O)c2ccc(c3c2cccc3)OC)Cl</chem>	1.025	0.479	0.546	0.508	0.671	1.179	0.892	0.745	1.637	0.667	1.146	-6.006	1.057.279

404	<chem>CCOc1ccc(cc1/C=N/NC(=O)c2ccc(c3c2cccc3)OC)C</chem>	1.023	0.478	0.546	0.520	0.671	1.191	0.855	0.745	1.600	0.667	1.145	-6.006	1.083.894
405	<chem>CC(=O)Oc1cccc1/C=N/NC(=O)c2ccc(c3c2cccc3)OC</chem>	1.022	0.476	0.546	0.521	0.671	1.191	0.849	0.745	1.594	0.667	1.143	-6.006	1.085.341
406	<chem>COCCOc1cccc1/C=N/NC(=O)c2ccc(c3c2cccc3)OC</chem>	1.018	0.516	0.502	0.554	0.668	1.222	0.883	0.668	1.552	0.668	1.184	-6.021	1.155.168
407	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C/c3cccc3NS(=O)(=O)C</chem>	1.017	0.513	0.504	0.550	0.704	1.254	0.885	0.640	1.525	0.707	1.221	-6.372	1.147.252
408	<chem>CC(=O)Oc1ccc(cc1/C=N/NC(=O)c2ccc(c3c2cccc3)OC)Cl</chem>	1.015	0.469	0.546	0.520	0.671	1.191	0.827	0.745	1.572	0.667	1.136	-6.006	1.085.504
409	<chem>C/C(=N)NC(=O)c1ccc(c2c1cccc2)OC/c3cccc3O</chem>	1.013	0.513	0.500	0.534	0.667	1.201	0.930	0.667	1.597	0.667	1.180	-6.008	1.109.908
410	<chem>COc1cccc(c1F)/C=N/NC(=O)c2ccc(c3c2cccc3)OC</chem>	1.013	0.468	0.546	0.508	0.671	1.179	0.855	0.745	1.600	0.667	1.134	-6.006	1.057.983
411	<chem>CN(C)C(=O)c1cccc1/C=N/NC(=O)c2ccc(c3c2cccc3)OC</chem>	1.012	0.464	0.548	0.517	0.672	1.190	0.820	0.747	1.567	0.669	1.133	-6.021	1.079.521
412	<chem>CNC(=O)c1cccc1/C=N/NC(=O)c2ccc(c3c2cccc3)OC</chem>	1.010	0.492	0.518	0.532	0.682	1.214	0.869	0.682	1.551	0.682	1.175	-6.145	1.108.640
413	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C/c3cccc3OS(=O)(=O)C</chem>	1.008	0.479	0.529	0.526	0.692	1.218	0.844	0.691	1.535	0.692	1.171	-6.229	1.097.412
414	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C/c3cccc3OCCBr</chem>	1.004	0.504	0.500	0.537	0.667	1.204	0.891	0.667	1.557	0.667	1.171	-6.005	1.119.245
415	<chem>CC(=O)Oc1cccc(c1)/C=N/NC(=O)c2ccc(c3c2cccc3)OC</chem>	1.000	0.456	0.544	0.505	0.669	1.175	0.825	0.744	1.569	0.666	1.122	-5.996	1.053.236
416	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=[CH:1]/c3cccc3CCO</chem>	0.999	0.487	0.513	0.520	0.678	1.198	0.884	0.678	1.562	0.678	1.165	-6.106	1.081.997
417	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=[CH:1]/c3c(cccn3)C(=O)O</chem> C	0.995	0.475	0.520	0.520	0.685	1.205	0.845	0.685	1.529	0.685	1.159	-6.166	1.084.497

418	<chem>Cn1cc(c2c1cccc2)/C=N/NC(=O)c3ccc(c4c3cccc4)OC</chem>	0.995	0.450	0.545	0.504	0.670	1.175	0.809	0.744	1.552	0.667	1.117	-6.006	1.051.282
419	<chem>Cn1ccnc1/C=N/NC(=O)c2ccc(c3c2cccc3)OC</chem>	0.995	0.495	0.500	0.509	0.667	1.175	0.947	0.667	1.614	0.667	1.161	-6.004	1.056.349
420	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C/Cc3cccc4c3cccc4</chem>	0.994	0.449	0.545	0.508	0.670	1.178	0.795	0.745	1.540	0.667	1.115	-6.005	1.059.431
421	<chem>CC(C)COc1cccc1/C=N/NC(=O)c2ccc(c3c2cccc3)OC</chem>	0.993	0.493	0.500	0.536	0.667	1.203	0.858	0.667	1.525	0.667	1.160	-6.007	1.119.072
422	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C/c3cc(ccc3OC)C(F)(F)F</chem>	0.991	0.445	0.546	0.510	0.671	1.181	0.777	0.746	1.522	0.667	1.112	-6.007	1.065.975
423	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C/c3cccc(c3)OC(F)(F)F</chem>	0.989	0.444	0.545	0.504	0.670	1.174	0.789	0.745	1.534	0.667	1.111	-6.003	1.052.089
424	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C/c3cccc(n3)Br</chem>	0.986	0.486	0.500	0.506	0.667	1.173	0.922	0.667	1.589	0.667	1.152	-6.006	1.051.852
425	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C/c3ccc(cc3)C4CCCCC4</chem>	0.985	0.441	0.544	0.504	0.670	1.174	0.779	0.744	1.523	0.666	1.107	-5.996	1.052.879
426	<chem>CC(C)(C)Oc1cccc1/C=N/NC(=O)c2ccc(c3c2cccc3)OC</chem>	0.985	0.485	0.500	0.533	0.667	1.199	0.845	0.667	1.511	0.667	1.152	-6.005	1.111.451
427	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=[CH:1]/c3cccc3OCCO</chem>	0.985	0.468	0.517	0.513	0.715	1.228	0.843	0.651	1.494	0.719	1.188	-6.479	1.069.227
428	<chem>CC(C)(C)COc1cccc1/C=N/NC(=O)c2ccc(c3c2cccc3)OC</chem>	0.983	0.483	0.500	0.536	0.667	1.203	0.831	0.667	1.498	0.667	1.150	-6.007	1.118.426
429	<chem>COCOCc1cccc1/[CH:1]=N/NC(=O)c2ccc(c3c2cccc3)OC</chem>	0.983	0.483	0.500	0.524	0.667	1.191	0.860	0.666	1.526	0.667	1.150	-6.006	1.092.378
430	<chem>Cc1cccc(c1N)/C=N/NC(=O)c2ccc(c3c2cccc3)OC</chem>	0.980	0.478	0.502	0.509	0.668	1.177	0.889	0.668	1.557	0.668	1.147	-6.020	1.057.889
431	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C/c3cccc(c3Cl)N</chem>	0.980	0.480	0.500	0.509	0.667	1.175	0.894	0.667	1.561	0.667	1.147	-6.006	1.057.716
432	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C/c3cccc(c3Cl)O</chem>	0.979	0.479	0.500	0.508	0.667	1.175	0.892	0.667	1.559	0.667	1.146	-6.006	1.057.179

433	<chem>CC(C)(C)Oc1ccc(cc1/C=N/NC(=O)c2ccc(c3e2cccc3)OC)Cl</chem>	0.978	0.477	0.500	0.532	0.667	1.199	0.823	0.667	1.490	0.667	1.144	-6.007	1.110.834
434	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C/c3cc(c[nH]c3=O)Cl</chem>	0.977	0.477	0.500	0.507	0.667	1.175	0.888	0.667	1.555	0.667	1.144	-6.009	1.055.425
435	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C/c3cc(ccc3F)O</chem>	0.977	0.477	0.500	0.508	0.667	1.175	0.885	0.667	1.552	0.667	1.144	-6.006	1.057.713
436	<chem>COc1ccc(c2c1cccc2)C(=O)Nn\3c(es/c3=N\c4cccc4O)O</chem>	0.977	0.555	0.422	0.592	0.652	1.244	0.898	0.545	1.443	0.660	1.214	-5.940	1.236.444
437	<chem>COc1ccc(c2c1cccc2)C(=O)Nn\3c(es/c3=N\c4cccc4O)O</chem>	0.977	0.555	0.422	0.592	0.652	1.244	0.898	0.545	1.443	0.660	1.214	-5.940	1.236.418
438	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C/c3cccc(c3)CN</chem>	0.975	0.475	0.500	0.505	0.667	1.172	0.887	0.667	1.554	0.667	1.141	-6.005	1.050.592
439	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C/c3c(ccc(c3Cl)N)Cl</chem>	0.974	0.474	0.500	0.510	0.667	1.176	0.871	0.667	1.538	0.667	1.141	-6.006	1.060.747
440	<chem>Cc1cc(c(c(e1)/C=N/NC(=O)c2ccc(c3e2cccc3)OC)O)C</chem>	0.970	0.469	0.502	0.508	0.668	1.176	0.858	0.668	1.526	0.668	1.137	-6.019	1.057.938
441	<chem>Cc1cc(c(c(e1)O)C)/C=N/NC(=O)c2ccc(c3e2cccc3)OC</chem>	0.969	0.469	0.500	0.508	0.667	1.175	0.859	0.667	1.526	0.667	1.136	-6.006	1.057.443
442	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C/c3cccc3NN</chem>	0.967	0.479	0.489	0.509	0.666	1.175	0.890	0.647	1.536	0.668	1.146	-6.012	1.058.353
443	<chem>CC(=O)Nc1cccc1/C=N/NC(=O)c2ccc(c3e2cccc3)OC</chem>	0.963	0.462	0.501	0.509	0.668	1.177	0.831	0.668	1.499	0.668	1.129	-6.012	1.061.901
444	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C/c3cc(ccc3Cl)[N+](=O)[O-]</chem>	0.958	0.459	0.499	0.507	0.667	1.174	0.828	0.666	1.494	0.667	1.126	-6.006	1.057.272
445	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=[CH:1]/e3ccc4cc[nH]c4c3</chem>	0.958	0.458	0.499	0.504	0.667	1.171	0.834	0.665	1.500	0.667	1.125	-6.005	1.050.614
446	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C/c3ccc(cc3C(=O)O)Cl</chem>	0.957	0.477	0.481	0.520	0.682	1.201	0.851	0.620	1.471	0.686	1.162	-6.175	1.083.167

447	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C/c3cc(ccc3F)[N+](=O)[O-]</chem>	0.956	0.457	0.500	0.507	0.667	1.174	0.821	0.666	1.487	0.667	1.124	-6.006	1.057.676
448	<chem>C[C@@H]1CCCN1/C=N/NC(=O)c2ccc(c3c2cccc3)OC</chem>	0.956	0.502	0.454	0.510	0.562	1.072	0.966	0.704	1.670	0.555	1.057	-5.002	1.059.129
449	<chem>COc1ccc(c2c1cccc2)C(=O)[C@@H](c3ccc(c(c3)O)C(=O)N)N=C</chem>	0.955	0.563	0.392	0.581	0.591	1.172	0.948	0.538	1.486	0.595	1.158	-5.356	1.210.870
450	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C/N3CCCC3=O</chem>	0.955	0.500	0.455	0.511	0.562	1.073	0.959	0.705	1.664	0.556	1.056	-5.006	1.061.005
451	<chem>COc1ccc(c2c1cccc2)C(=O)[C@@H](c3ccc4c(c3)ncnc4N)N=C</chem>	0.953	0.622	0.331	0.631	0.547	1.177	0.978	0.456	1.434	0.553	1.175	-4.979	1.316.729
452	<chem>Cc1c2cccc2oc1/C=N/NC(=O)c3ccc(c4c3cccc4)OC</chem>	0.950	0.451	0.499	0.505	0.667	1.172	0.809	0.665	1.474	0.667	1.118	-6.006	1.052.936
453	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C/c3ccc4cccc4n3</chem>	0.950	0.450	0.500	0.504	0.667	1.171	0.807	0.666	1.474	0.667	1.117	-6.007	1.051.819
454	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C/c3ccc(cc3N)C(F)(F)F</chem>	0.950	0.448	0.502	0.507	0.668	1.175	0.795	0.668	1.464	0.668	1.117	-6.019	1.057.465
455	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C/c3ccc(s3)c4enco4</chem>	0.950	0.450	0.500	0.502	0.667	1.168	0.814	0.667	1.480	0.667	1.117	-6.004	1.045.936
456	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C/c3ccc(cc3O)C(F)(F)F</chem>	0.950	0.448	0.502	0.507	0.668	1.175	0.794	0.668	1.463	0.668	1.116	-6.019	1.057.669
457	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C/c3cnccc3O</chem>	0.949	0.486	0.463	0.509	0.664	1.173	0.916	0.604	1.520	0.668	1.154	-6.016	1.057.253
458	<chem>COc1ccc(c2c1cccc2)C(=O)[C@@H](c3cc(c(c3)O)OC)O</chem>	0.946	0.613	0.333	0.613	0.549	1.162	1.000	0.459	1.458	0.556	1.168	-5.004	1.277.370

	N=C													
459	<chem>COc1ccc(c2c1cccc2)C(=O)NNC(=S)Nc3cccc3O</chem>	0.944	0.574	0.370	0.579	0.602	1.181	0.984	0.490	1.474	0.610	1.184	-5.493	1.205.597
460	<chem>COCC[C@H]1CCCCN1/C=N/NC(=O)c2ccc(c3c2cccc3)OC</chem>	0.943	0.514	0.428	0.543	0.570	1.113	0.906	0.633	1.540	0.566	1.081	-5.101	1.131.539
461	<chem>COc1ccc(c2c1cccc2)C(=O)[C@@H](c3ccc(c(c3)N)C(=O)N)N=C</chem>	0.942	0.551	0.391	0.573	0.590	1.163	0.936	0.537	1.473	0.593	1.144	-5.344	1.193.721
462	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C/c3cccc(c3Br)O</chem>	0.942	0.480	0.462	0.509	0.663	1.172	0.896	0.603	1.499	0.667	1.147	-6.006	1.057.500
463	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C/c3cccc3OCC(=O)N</chem>	0.941	0.480	0.462	0.529	0.663	1.192	0.838	0.603	1.441	0.667	1.147	-6.006	1.103.162
464	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C/c3cc(ccc3OC)N</chem>	0.936	0.474	0.462	0.512	0.663	1.175	0.864	0.603	1.467	0.667	1.141	-6.007	1.066.119
465	<chem>CN(C(=O)c1ccc(c2c1cccc2)OC)/N=C/c3cccc3O</chem>	0.933	0.552	0.381	0.560	0.524	1.084	0.976	0.582	1.559	0.521	1.073	-4.691	1.164.788
466	<chem>COc1cccc(c1N)/C=N/NC(=O)c2ccc(c3c2cccc3)OC</chem>	0.930	0.468	0.462	0.508	0.663	1.171	0.857	0.603	1.460	0.667	1.135	-6.008	1.057.691
467	<chem>COc1cc[c:1](c2c1cccc2)C(=O)NCCCNC(=O)c3cccc3O</chem>	0.925	0.567	0.357	0.590	0.553	1.143	0.937	0.503	1.440	0.556	1.123	-5.006	1.230.648
468	<chem>CC(C)c1ccc(c(c1)/C=N/NC(=O)c2ccc(c3c2cccc3)OC)O</chem>	0.923	0.461	0.462	0.507	0.663	1.171	0.835	0.603	1.438	0.667	1.128	-6.008	1.057.198
469	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=[CH:1]/c3cccc3NC(=O)N</chem>	0.922	0.460	0.462	0.509	0.663	1.172	0.828	0.603	1.431	0.667	1.127	-6.007	1.060.885
470	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C/c3cccc(c3)S(=O)(=O)N</chem>	0.921	0.460	0.461	0.505	0.662	1.167	0.838	0.602	1.441	0.666	1.126	-5.998	1.052.238
471	<chem>COc1cccc1CO/C=N/NC(=O)c2ccc(c3c2cccc3)OC</chem>	0.916	0.462	0.455	0.509	0.562	1.071	0.833	0.704	1.538	0.556	1.017	-5.005	1.059.919

472	<chem>C[C@@H]1CC[C@H](N1/C=N/NC(=O)c2ccc(c3c2ccccc3)OC)COC</chem>	0.915	0.498	0.417	0.526	0.559	1.085	0.901	0.621	1.522	0.556	1.053	-5.005	1.095.794
473	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C/c3cccc(c3)NS(=O)(=O)C</chem>	0.913	0.452	0.461	0.504	0.663	1.167	0.813	0.603	1.415	0.666	1.118	-6.001	1.051.794
474	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C/c3ccc4c(c3)OCCO4</chem>	0.911	0.450	0.461	0.503	0.663	1.166	0.808	0.603	1.411	0.667	1.117	-6.006	1.049.607
475	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C/c3cccc(c3O)C(=O)OC</chem>	0.910	0.448	0.462	0.507	0.663	1.170	0.796	0.603	1.400	0.667	1.116	-6.008	1.057.342
476	<chem>CCOC(=O)c1ccc(c(c1)/C=N/NC(=O)c2ccc(c3c2ccccc3)OC)O</chem>	0.904	0.443	0.462	0.507	0.663	1.170	0.778	0.603	1.381	0.667	1.109	-6.004	1.058.240
477	<chem>COc1cc[c:1](c2c1cccc2)SCc3cc(=O)[nH]c(n3)c4ccccc4O</chem>	0.904	0.550	0.354	0.580	0.549	1.128	0.915	0.499	1.414	0.552	1.102	-4.969	1.209.640
478	<chem>CN(C)C(=O)c1cccc(c1O)/C=N/NC(=O)c2ccc(c3c2ccccc3)O</chem>	0.904	0.442	0.462	0.506	0.663	1.170	0.776	0.603	1.379	0.667	1.109	-6.008	1.057.423
479	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=[CH:1]/c3nc(no3)c4ccccc4</chem>	0.903	0.441	0.461	0.504	0.663	1.167	0.780	0.603	1.383	0.667	1.108	-6.006	1.051.928
480	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C/c3cc(=O)[nH]c(=O)[nH]3</chem>	0.900	0.472	0.429	0.506	0.660	1.165	0.875	0.550	1.426	0.667	1.139	-6.006	1.052.223
481	<chem>COc1ccc(c2c1cccc2)SCc3cc(=O)[nH]c(n3)[c:2]4ccccc4O</chem>	0.899	0.546	0.352	0.577	0.547	1.124	0.911	0.498	1.408	0.550	1.096	-4.955	1.204.495

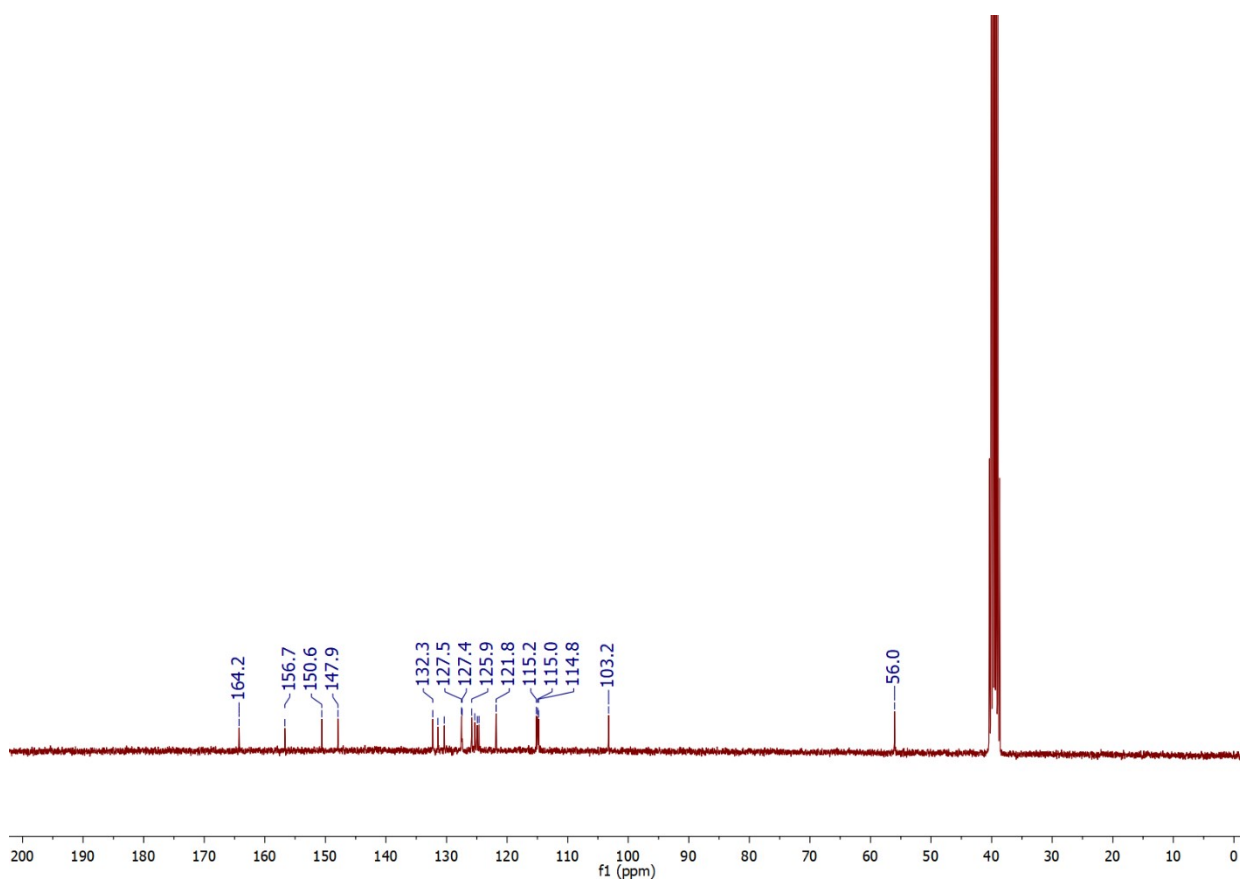
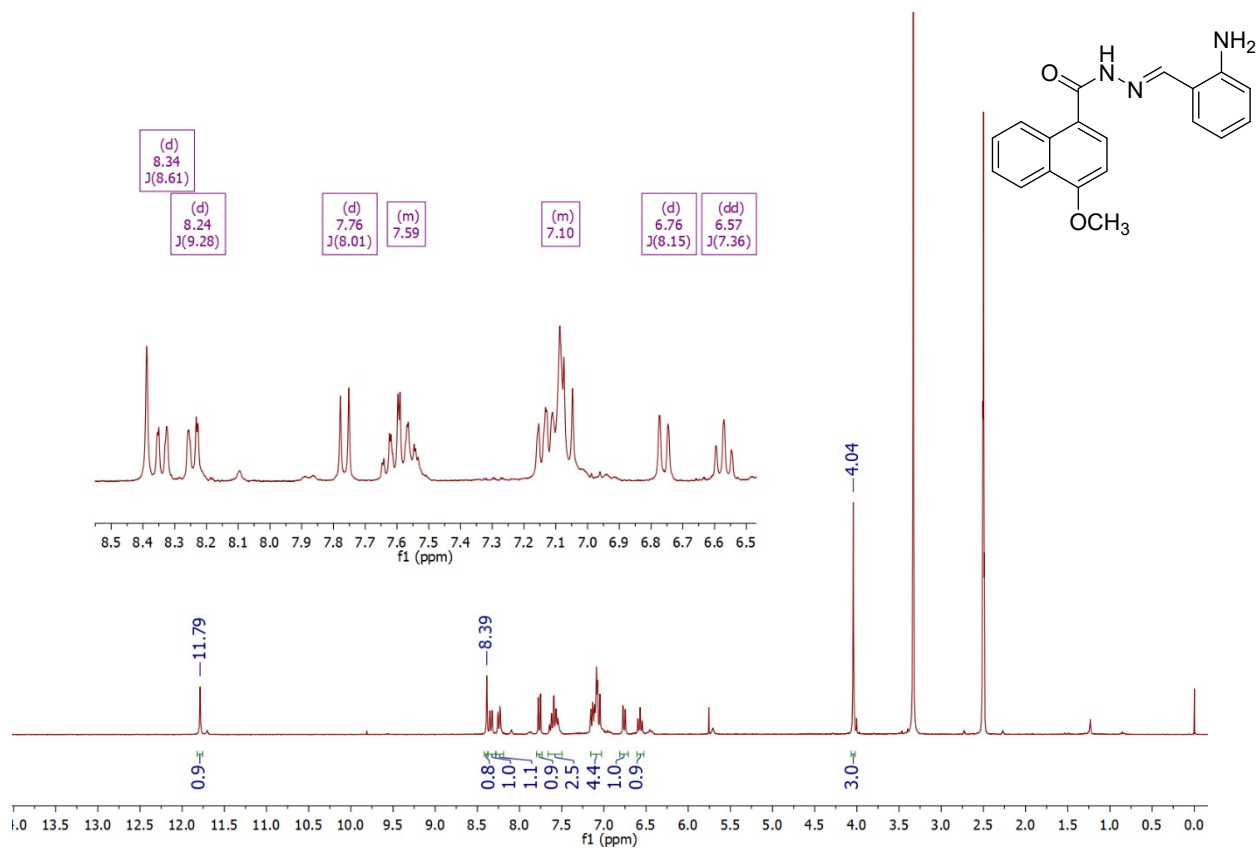
482	<chem>Cc1c(ccc(c1O)/C=N/NC(=O)c2ccc(c3c2cccc3)OC)O</chem>	0.898	0.467	0.430	0.508	0.661	1.169	0.854	0.552	1.406	0.668	1.136	-6.019	1.058.052
483	<chem>Cc1nc(on1)c2cccc(c2)/C=N/NC(=O)c3ccc(c4c3cccc4)OC</chem>	0.894	0.433	0.461	0.503	0.663	1.166	0.757	0.603	1.359	0.667	1.099	-6.005	1.050.644
484	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C/N3CCC[C@H]3CO</chem>	0.889	0.504	0.385	0.519	0.556	1.074	0.948	0.556	1.504	0.556	1.060	-5.005	1.077.025
485	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C/c3c([nH]nn3)C(=O)N</chem>	0.887	0.486	0.401	0.517	0.666	1.182	0.892	0.501	1.394	0.678	1.164	-6.107	1.074.906
486	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C/c3cccc(c3O)C(=O)N</chem>	0.887	0.458	0.429	0.507	0.660	1.167	0.824	0.551	1.375	0.667	1.125	-6.008	1.057.663
487	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C/c3[nH]nnn3</chem>	0.885	0.503	0.382	0.508	0.652	1.160	0.980	0.480	1.460	0.665	1.168	-5.987	1.054.371
488	<chem>COc1ccc(c2c1cccc2)C(=O)NNC(=O)[c:2]3cccc3O</chem>	0.884	0.487	0.397	0.516	0.605	1.121	0.896	0.536	1.432	0.609	1.097	-5.489	1.074.007
489	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C/c3cccc3c4[nH]nnn4</chem>	0.882	0.488	0.395	0.540	0.695	1.234	0.835	0.478	1.313	0.712	1.200	-6.417	1.126.707
490	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C/c3ccc(c(c3O)C(=O)N)Cl</chem>	0.881	0.451	0.430	0.507	0.661	1.168	0.802	0.552	1.354	0.668	1.119	-6.020	1.057.958
491	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C/Oc3cccc4c3ccnc4</chem>	0.881	0.464	0.417	0.521	0.559	1.080	0.809	0.621	1.430	0.556	1.020	-5.005	1.088.446
492	<chem>CNC(=O)c1cccc(c1O)/C=N/NC(=O)c2ccc(c3c2cccc3)OC</chem>	0.878	0.449	0.429	0.507	0.660	1.166	0.798	0.551	1.349	0.667	1.116	-6.008	1.057.566
493	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C/N3CCc4cccc4C3</chem>	0.872	0.456	0.417	0.506	0.559	1.065	0.821	0.621	1.442	0.556	1.011	-5.005	1.055.104
494	<chem>CCNC(=O)c1cccc(c1O)/C=N/NC(=O)c2ccc(c3c2cccc3)OC</chem>	0.868	0.440	0.429	0.505	0.659	1.164	0.774	0.550	1.324	0.667	1.107	-6.005	1.054.774
495	<chem>COC[C@@H]1C[C@@H](CN1/C=N/NC(=O)c2ccc(c3c2cc cc3)OC)OC</chem>	0.868	0.483	0.385	0.523	0.556	1.078	0.865	0.556	1.420	0.556	1.039	-5.005	1.088.767

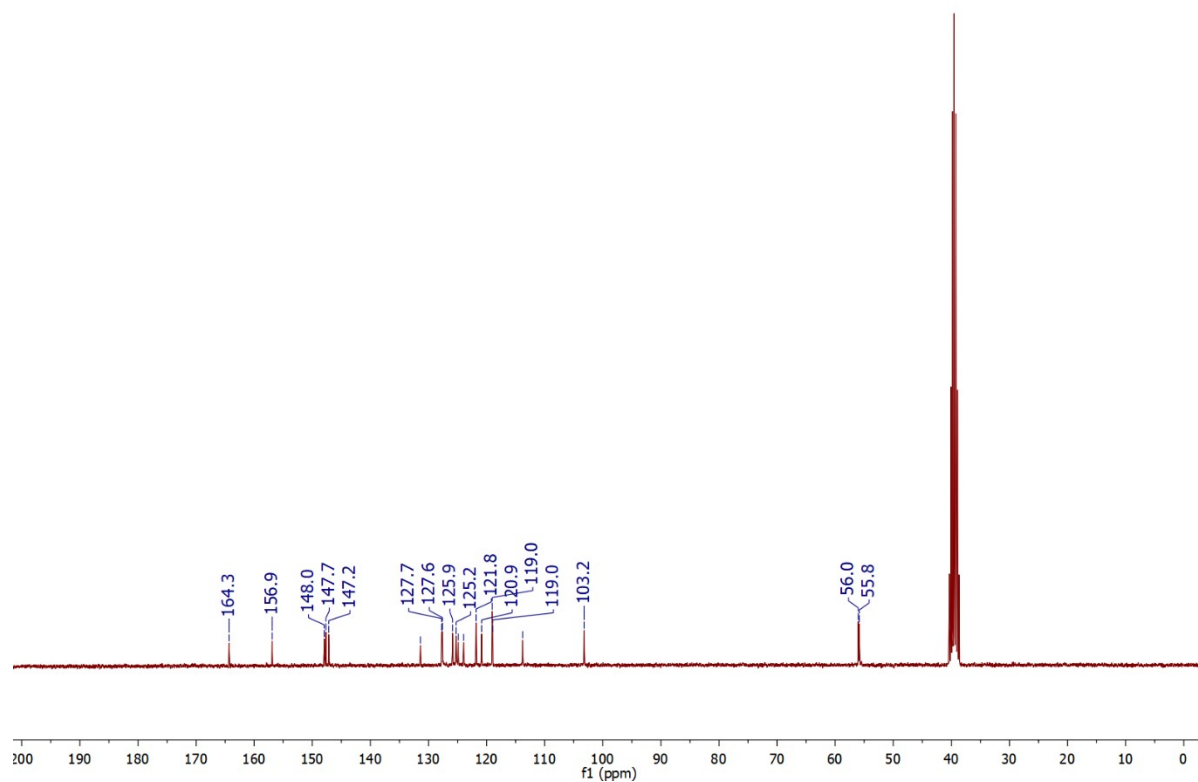
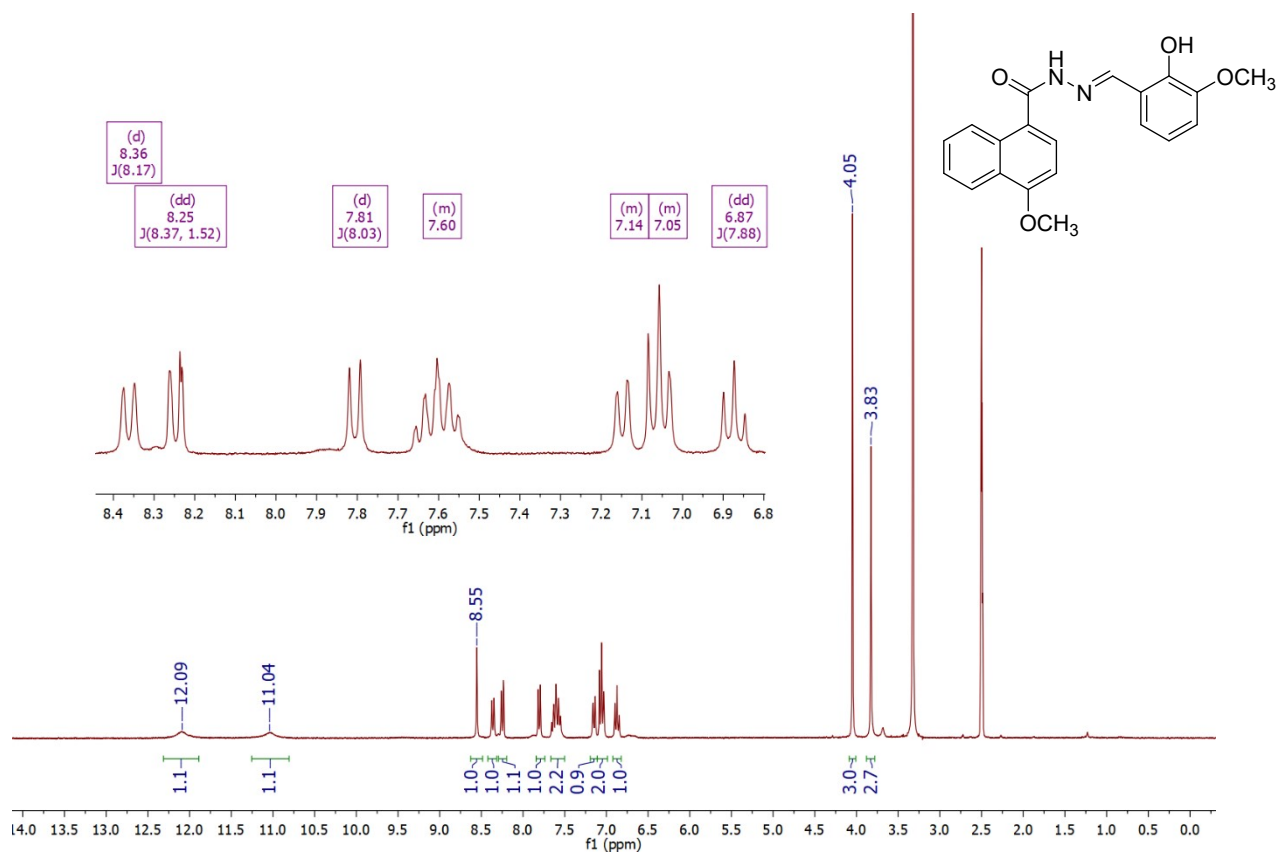
496	<chem>COc1ccc(c2c1cccc2)C(=O)N/N=C/c3cc(ccc3O)C(=O)O</chem>	0.859	0.461	0.397	0.510	0.653	1.163	0.829	0.504	1.332	0.664	1.125	-5.978	1.063.023
497	<chem>CC(C)Oc1ccc(cc1/C=N/NC(=O)c2cccc3c2cccc3)Cl</chem>	0.844	0.427	0.417	0.474	0.559	1.033	0.811	0.621	1.432	0.556	0.983	-5.007	986.426
498	<chem>C/C(=N\NC(=O)Cc1ccc(c2c1cccc2)OC)/[c:2]3cccc3O</chem>	0.838	0.445	0.393	0.490	0.564	1.054	0.830	0.564	1.394	0.564	1.010	-5.084	1.019.937
499	<chem>COc1ccc(c2c1cccc2)c3nnc(s3)Nc4cccc4O</chem>	0.825	0.445	0.379	0.486	0.585	1.071	0.844	0.519	1.362	0.589	1.035	-5.307	1.010.123
500	<chem>COc1ccc(c2c1cccc2)c3nnc(s3)Nc4cccc4O</chem>	0.824	0.445	0.379	0.485	0.585	1.070	0.843	0.519	1.362	0.589	1.034	-5.308	1.009.294

Table S 2. Score Values for ligands screened in AutoDock Vina, Molegro Virtual Docker (MVD) and Gold docking programs based on consensual docking methodology.

Ligand	AutoDock Vina	MVD	Gold
AOS1	-7.4	-105.68	25.19
AOS2	-7.3	-116.62	23.01
AOS3	-8.2	-122.11	25.93
AOS4	-7.6	-107.98	25.25
AOS5	-7.4	-119.32	24.76
AOS6	-7.4	-127.45	23.52
AOS	-7.2	-93.22	22.31

1. NMR spectra of compounds **AOS1**, **AOS2**, **AOS3**, **AOS4**, **AOS5**, **AOS6**, **AOS1'** and **AOS6'**.





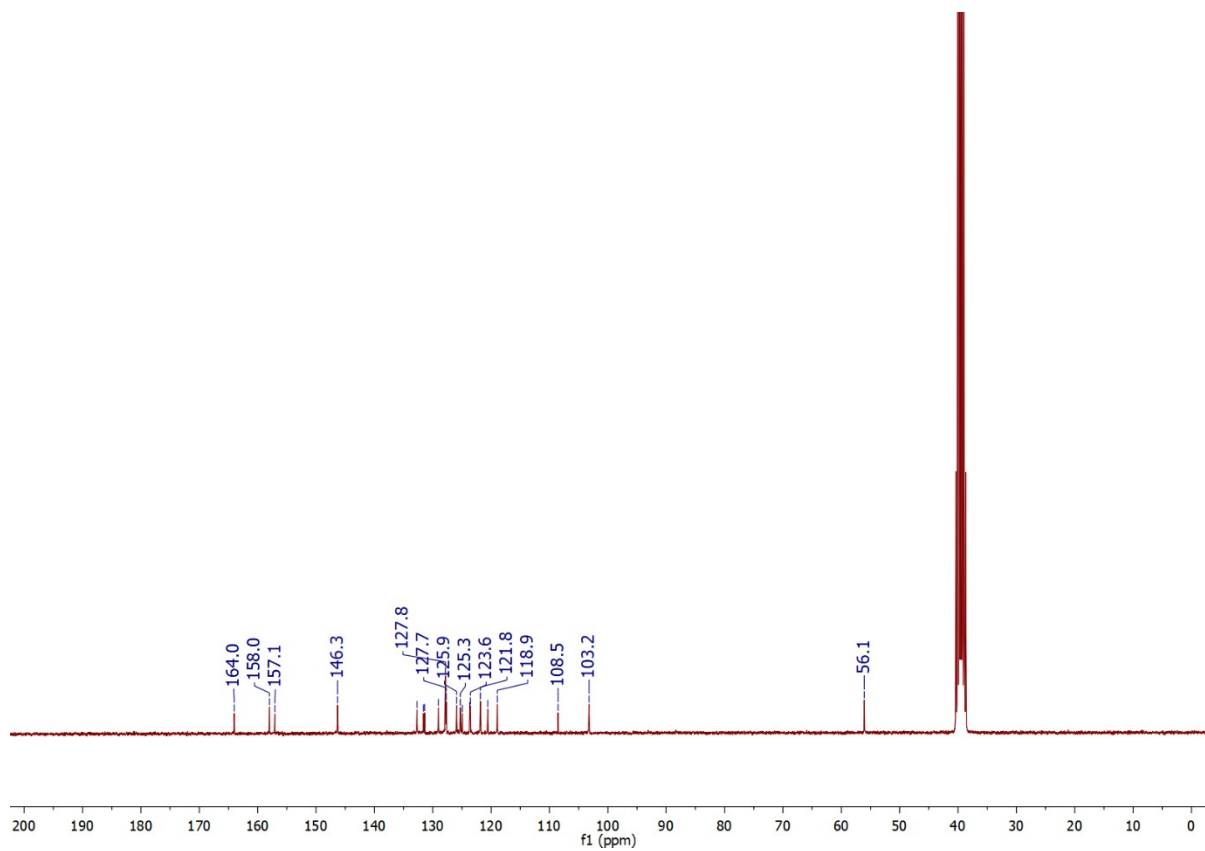
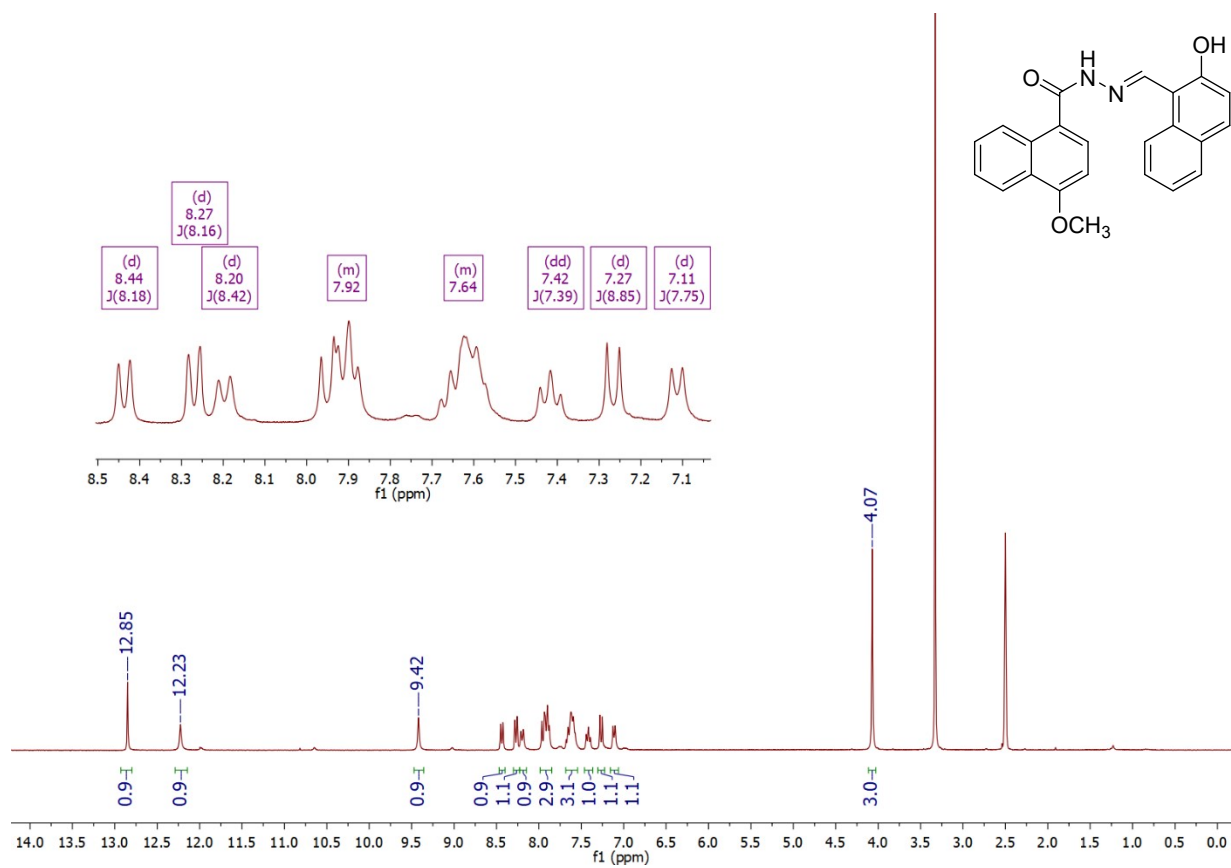


Figure S5. ¹H NMR spectra of AOS3 in DMSO-d₆

Figure S6. ¹³C NMR spectra of AOS3 in DMSO-d₆

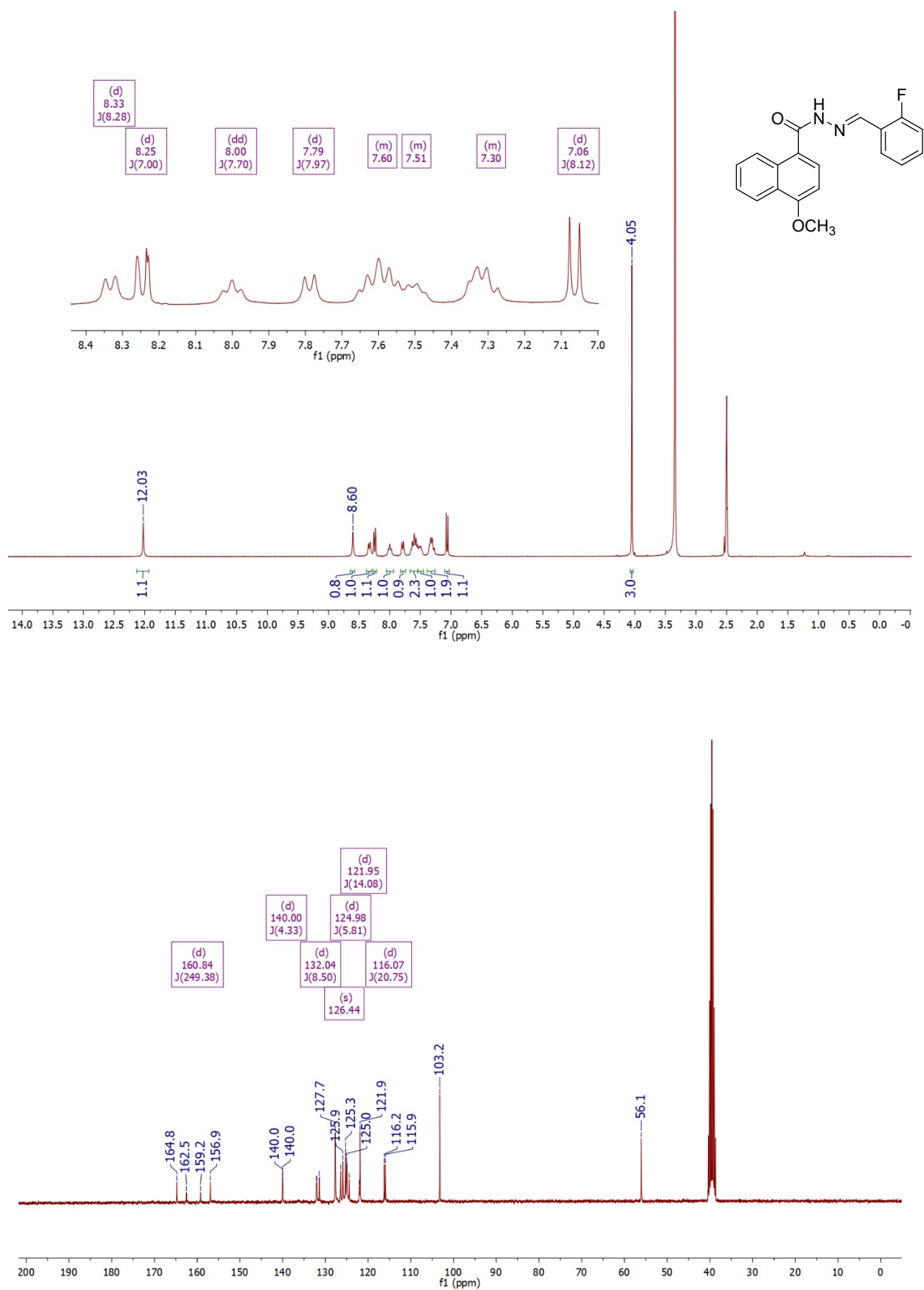


Figure S7. ¹H NMR spectra of AOS4 in DMSO-d₆

Figure S8. ^{13}C NMR spectra of **AOS4** in DMSO-d_6

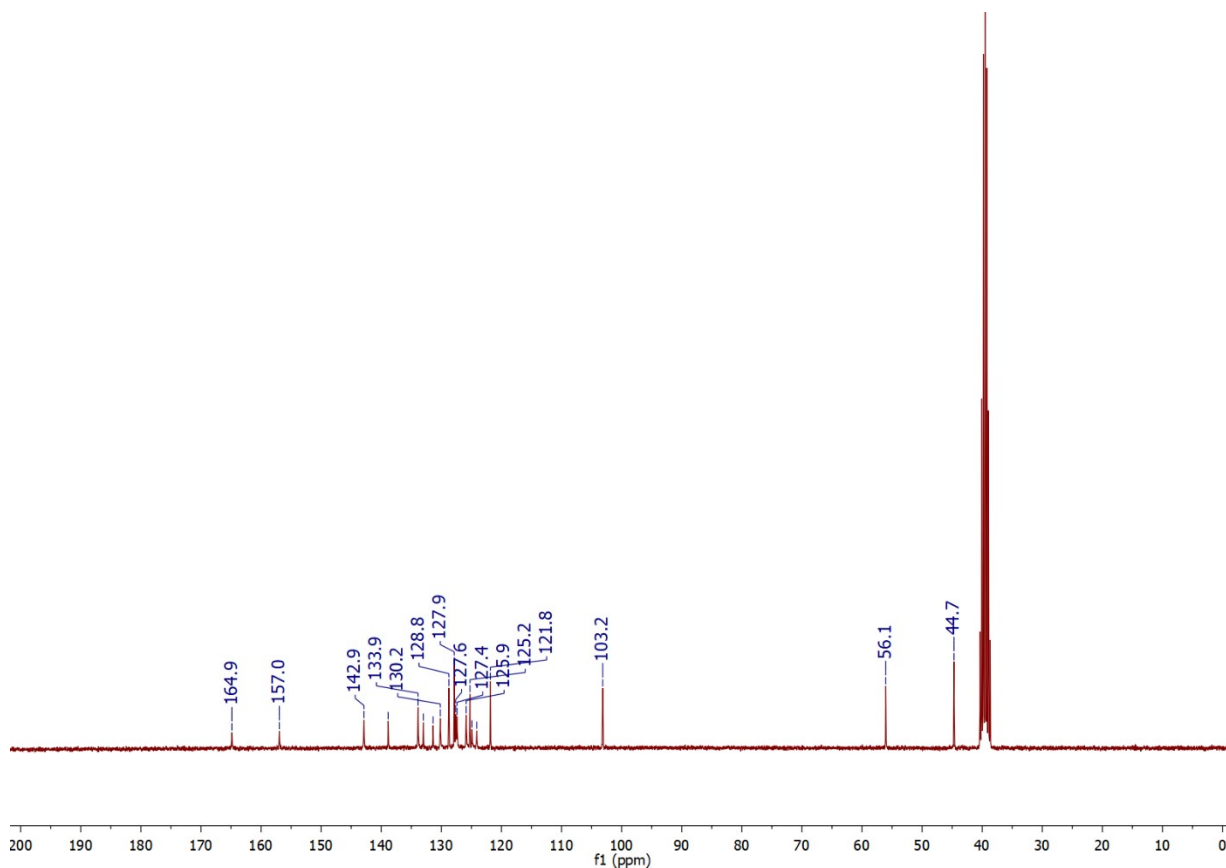
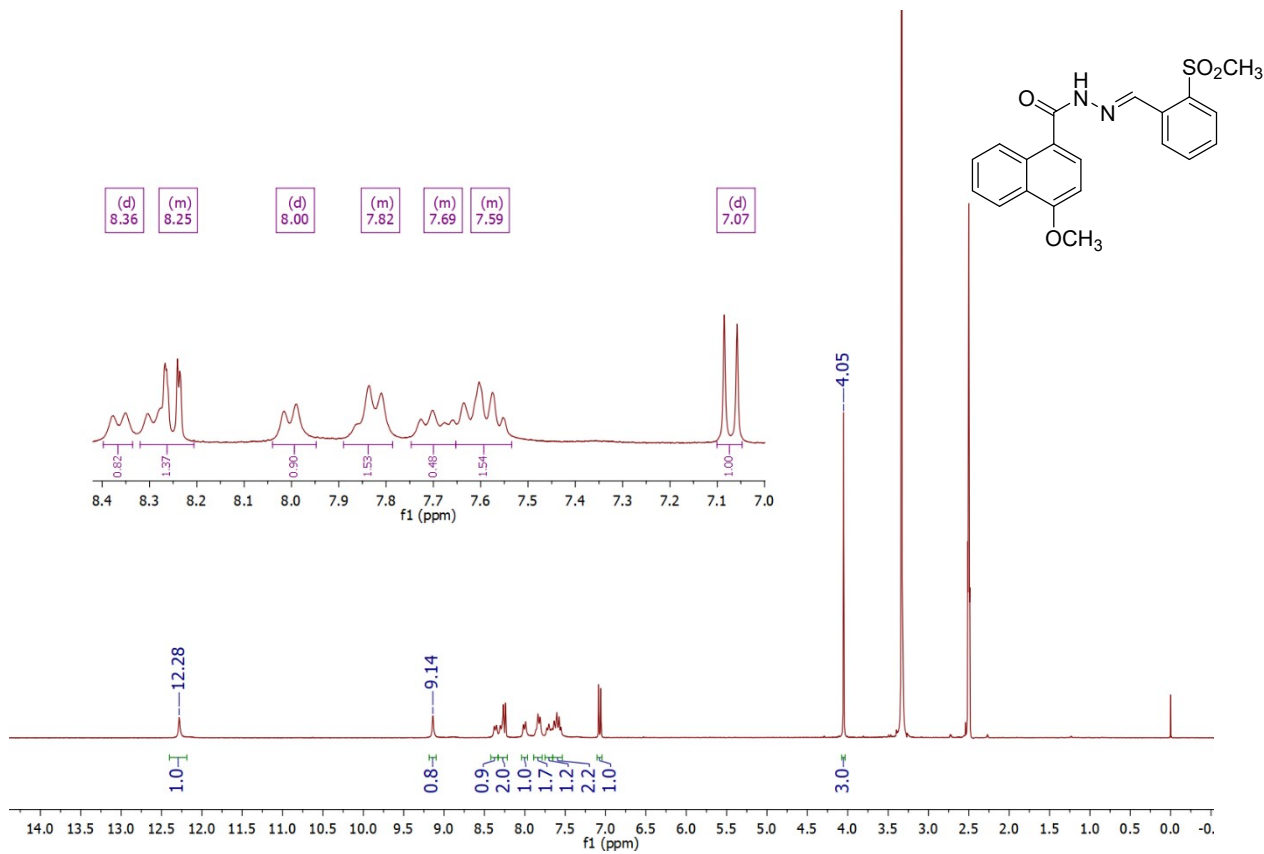


Figure S9. ¹H NMR spectra of AOS5 in DMSO-d₆

Figure S10. ¹³C NMR spectra of AOS5 in DMSO-d₆

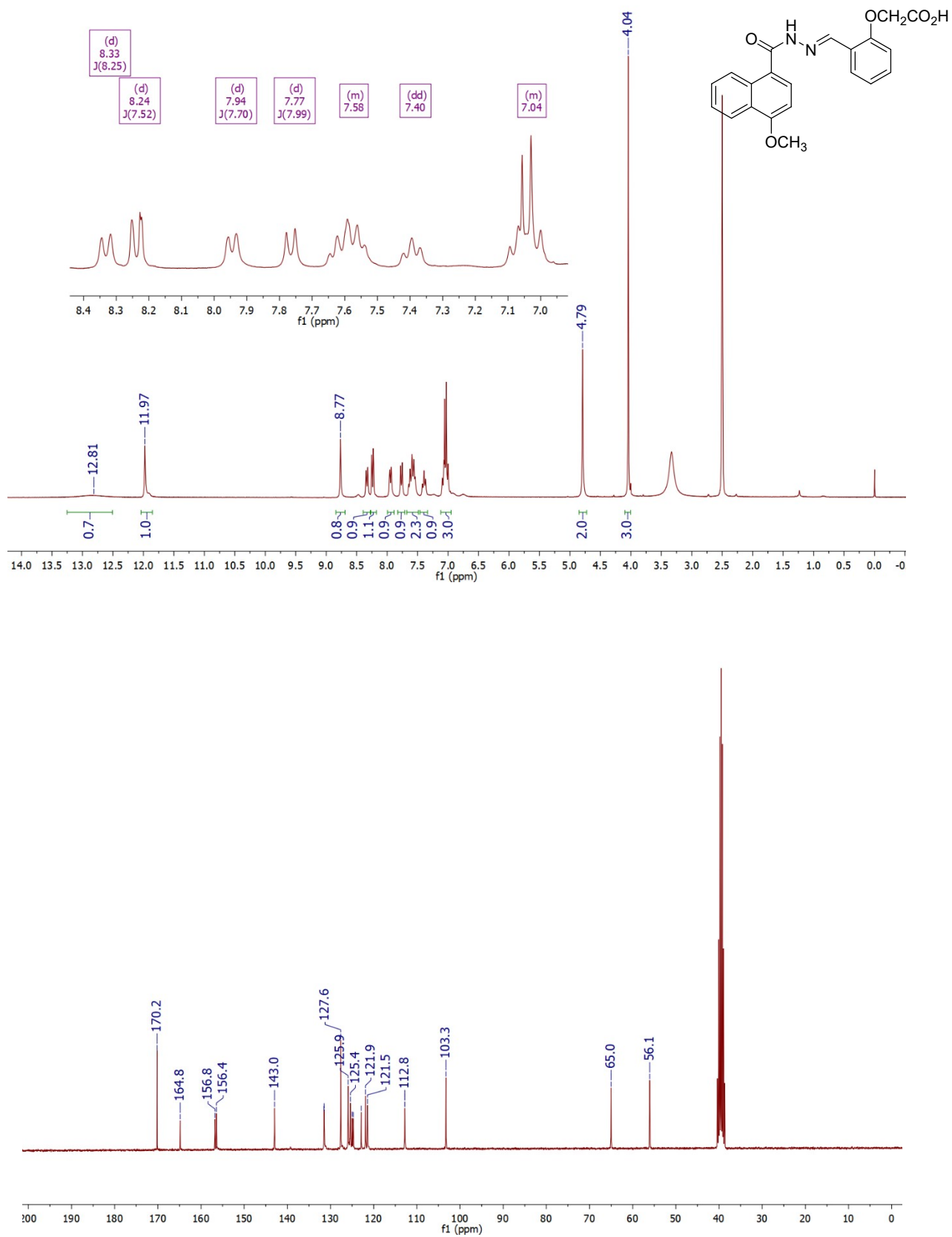


Figure S11. ^1H NMR spectra of AOS6 in DMSO-d_6

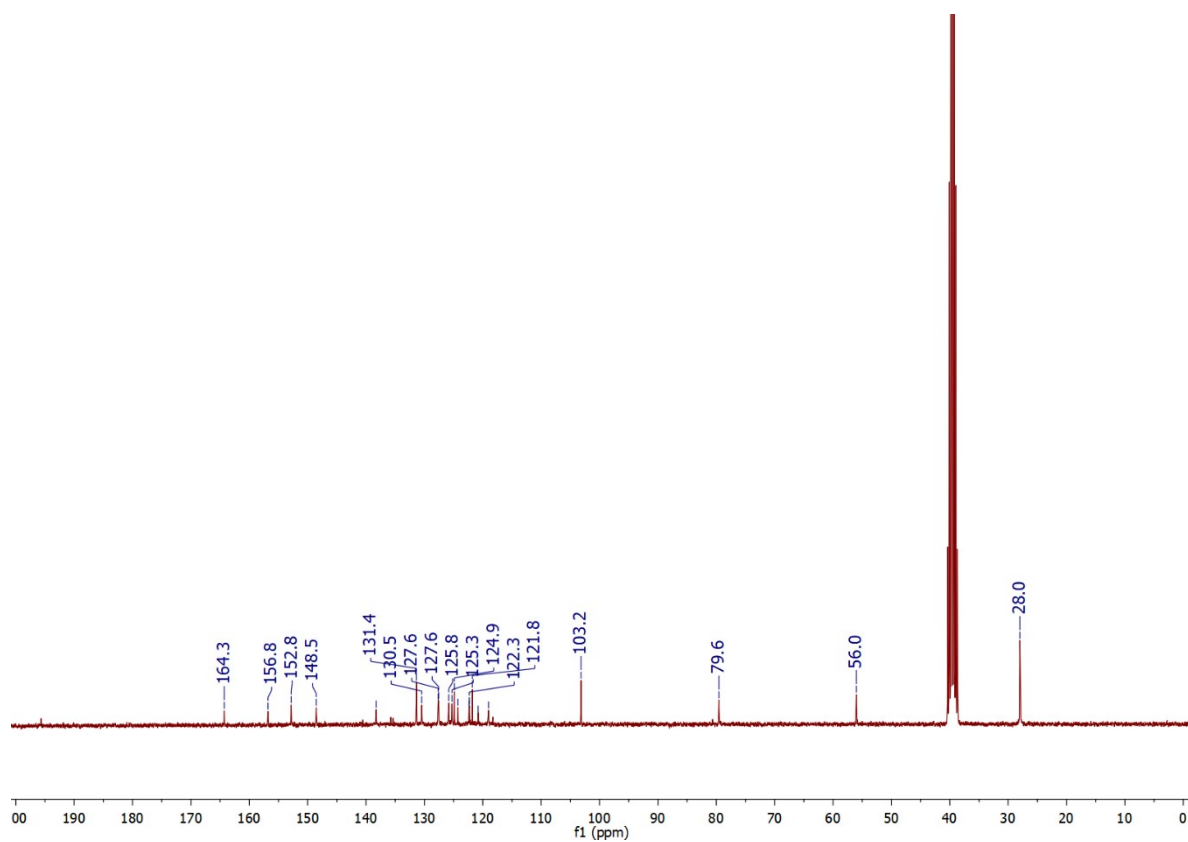
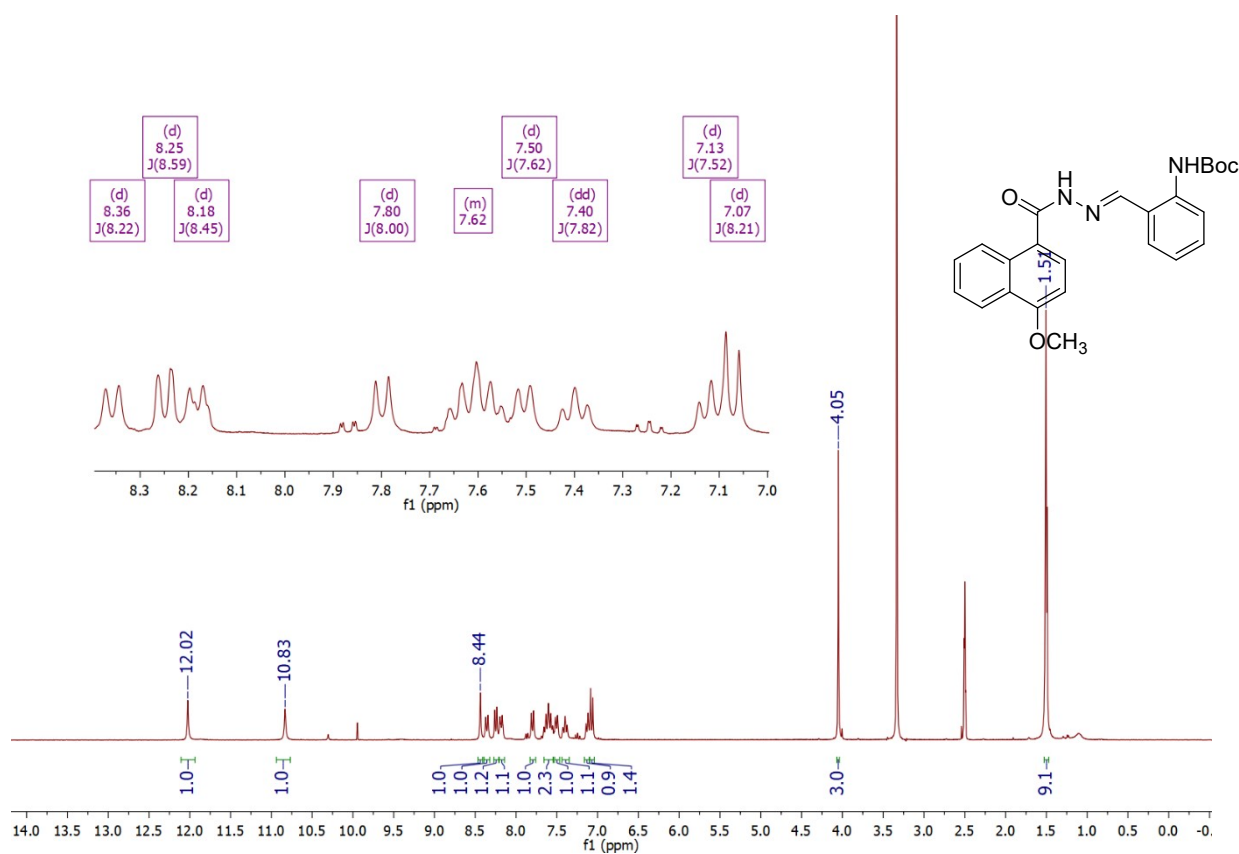


Figure S12. ¹³C NMR spectra of AOS6 in DMSO-d₆

Figure S13. ¹H NMR spectra of AOS1' in DMSO-d₆

Figure S14. ^{13}C NMR spectra of **AOS1'** in DMSO-d_6

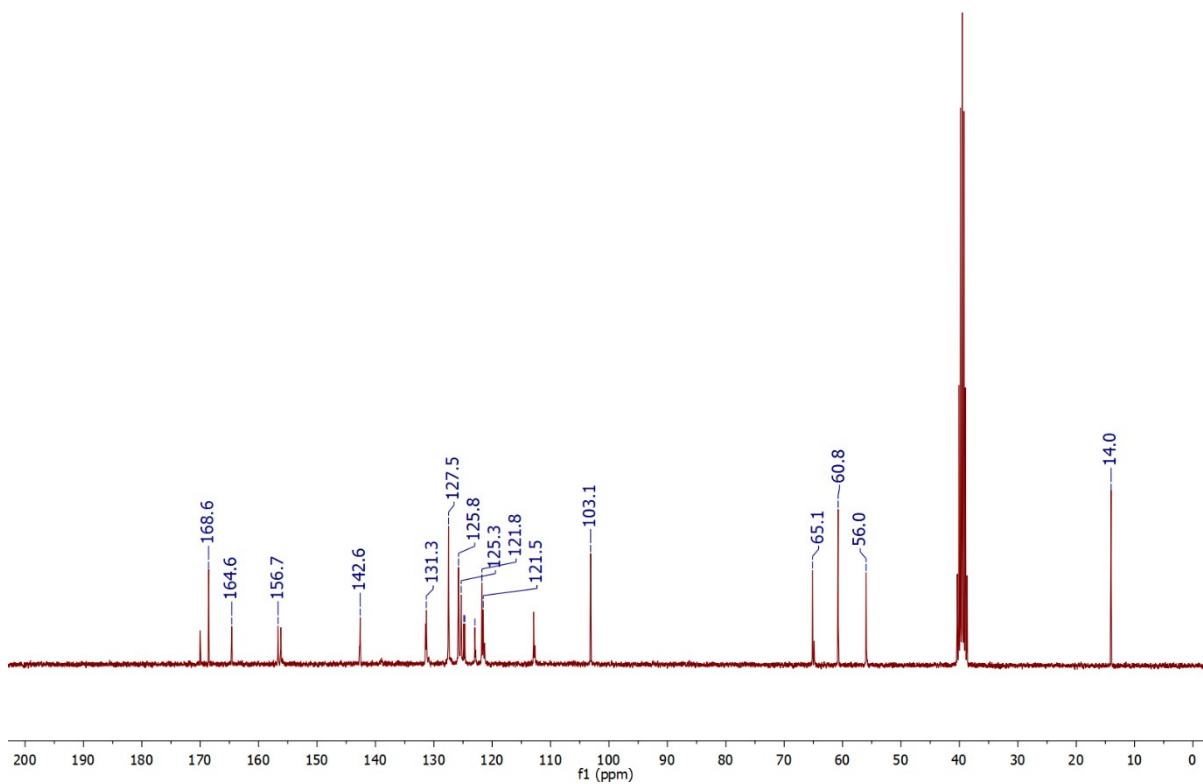
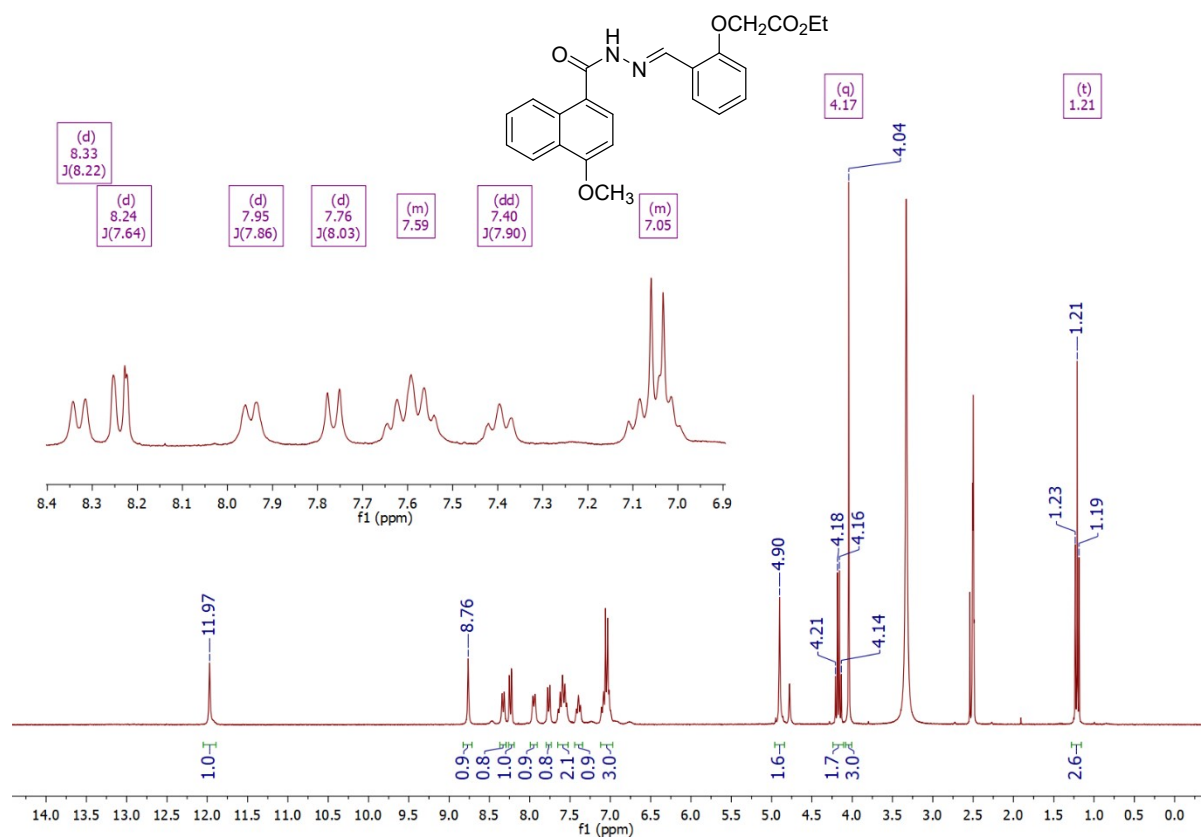


Figure S15. ¹H NMR spectra of AOS6' in DMSO-d₆

Figure S16. ¹³C NMR spectra of AOS6' in DMSO-d₆

Table S3. Contact frequency (in percentage of time contact) of PbHSD residues with **AOS2** and **AOS3** ligands throughout the molecular dynamics simulation. The values in bold represent the contacts shown in Figure 5. Only contacts with a frequency greater than 5% are shown.

Residue number	AOS2	AOS3
Pro-120	-	26.3
Lys-122	-	57.9
Val-15	33.0	-
Ser-150	49.6	100.0
Thr-151	49.0	99.8
Val-152	-	99.1
Gly-153	11.4	95.5
Ala-154	40.5	99.6
Phe-179	25.9	98.6
Ser-180	-	71.9
Gly-181	59.6	98.8
Thr-182	91.3	91.6
Phe-185	6.9	4.3
Leu-214	23.8	0.1
Gly-215	85.0	16.3
Tyr-216	91.1	99.5
Thr-217	42.3	-
Glu-218	49.4	1.0
Pro-219	26.3	-
Lys-233	26.3	99.3
Ser-327	47.1	82.5
Asn-329	43.1	99.7
Arg-337	-	35.8
Lys-340	-	11.2
Gly-349	50.7	100.0
Ala-350	97.7	97.8
Gly-351	99.9	98.4
Gly-352	29.6	24.9
Val-354	33.7	-
Thr-355	94.6	90.0
NAD	100.0	57.2

