

**A new class of Indole-based HDAC8 inhibitors as potential anti-lung cancer agents:
In silico design, synthesis, biological assessment and binding interaction analysis**

Samima Khatun¹, Venkatesh Muthukumar², Ambati Himaja², Indrasis Dasgupta¹, Kalpataru Das³, Balaram Ghosh^{2,*}, Shovanlal Gayen^{1,*}

¹*Laboratory of Drug Design and Discovery, Department of Pharmaceutical Technology, Jadavpur University, Kolkata, 700032, West Bengal, India.*

²*Epigenetic Research Laboratory, Department of Pharmacy, Birla Institute of Technology and Science-Pilani, Hyderabad Campus, Shamirpet, Hyderabad, 500078, India.*

³*Department of Chemistry, Dr. Harisingh Gour University (A Central University), Sagar, 470003, (MP) India*

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*Corresponding authors: Balaram Ghosh (balaram@hyderabad.bits-pilani.ac.in) and S. Gayen (shovanlal.gayen@gmail.com; sgayen.pharmacy@jadavpuruniversity.in)

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Table S1. Training set compounds in SMILES format

S. No.	Compounds	SMILES	Activity (nM)
1	1	<chem>CC(C)[C@@H]1NC(=O)[C@]2(C)CSC(=N2)c2csc(n2)CNC(=O)C[C@@H](/C=C(F)CCS)OC1=O</chem>	0.41
2	3	<chem>O=C(CCCCCC(=O)N(Cc1ccc(Br)s1)c1ccc(OCCN2CCOCC2)c1)NO</chem>	1.14
3	4	<chem>C[C@@H]1CN(C(=O)Nc2ccc(-c3nc(N4CCOCC4)c4cnn(CCCCCC(=O)NO)c4n3)cc2)CCO1</chem>	1.28
4	5	<chem>O=C(CCCCCC(=O)c1ccc(-c2ccc(Br)cc2)cc1)NO</chem>	2
5	6	<chem>O=C(CCCCCC(=O)Nc1n[nH]c2cc(-c3ccccc3F)ccc12)NO</chem>	2.4
6	8	<chem>COc1cc(OC)cc(-c2nmm([C@@H](Cc3ccccc3)C(=O)NO)c2C#CC2CC2)c1</chem>	3
7	9	<chem>COc1cccc(-c2ccc3c(NC(=O)CCCCC(=O)NO)n[nH]c3c2)c1</chem>	3
8	10	<chem>CN1CC(C(=O)N[C@@H](CCCCC(=O)c2ccon2)c2ncc(-c3ccccc3F)[nH]2)C1</chem>	3
9	11	<chem>COc1ccc(-c2ccc3c(NC(=O)CCCCC(=O)NO)n[nH]c3c2)cc1OC</chem>	3.2
10	13	<chem>COc1cccc(-c2ccc3c(NC(=O)CCCCC(=O)NO)n[nH]c3n2)c1</chem>	3.3
11	14	<chem>CCOc1cccc(-c2ccc3c(NC(=O)CCCCC(=O)NO)n[nH]c3c2)c1</chem>	3.4
12	15	<chem>COc1ccc(-c2ccc3c(NC(=O)CCCCC(=O)NO)n[nH]c3c2)cc1</chem>	3.6
13	16	<chem>O=C(CCCCCC(=O)Nc1n[nH]c2cc(-c3ccccc3Cl)c3)ccc12)NO</chem>	3.8
14	18	<chem>O=C(CCCCCC/C(=N/O)c1ccc(-c2ccccc2)cc1)NO</chem>	4
15	19	<chem>O=C(CCCCCC(=O)Nc1n[nH]c2cc(-c3ccccc3Cl)ccc12)NO</chem>	4
16	20	<chem>O=C(CCCCCC(=O)Nc1n[nH]c2cc(-c3ccccc3(F)F)c3)ccc12)NO</chem>	4.1
17	21	<chem>COc1ccccc1-c1ccc2c(NC(=O)CCCCC(=O)NO)n[nH]c2c1</chem>	4.2
18	23	<chem>COc1ccc(OC)cc(-c2ccc3c(NC(=O)CCCCC(=O)NO)n[nH]c3c2)c1</chem>	4.4
19	24	<chem>COc1cccc(-c2ccc3c(NC(=O)CCCCC(=O)NO)n[nH]c3c2)c1</chem>	4.5
20	25	<chem>O=C(CCCCCC(=O)c1ccc(N2CCN(c3ccccc3)CC2)cc1)NO</chem>	4.5
21	26	<chem>COc1cc2nenc(Nc3ccc(Br)cc3)c2cc1OCCCCC(=O)NO</chem>	4.6
22	28	<chem>O=C(CCCCCC(=O)c1ccc(-c2ccccc2)cc1)NO</chem>	5
23	29	<chem>COc1cc2nenc(Nc3ccc(Cl)cc3Cl)c2cc1OCCCCC(=O)NO</chem>	5.2
24	30	<chem>CCCCCN(C(=O)c1cnc(N2CCN(Cc3c[nH]c4ccccc34)CC2)n1)c1</chem>	5.9
25	31	<chem>CC1(C)CC(=O)Nc2ccc(C(=O)N[C@H]3CC[C@H](/C=C/C(=O)NO)CC3)cc21</chem>	6
26	33	<chem>O=C(NO)[C@H](Cc1c[nH]c2ccccc12)n1nnc(-c2ccccc2)c1C#CC1CC1</chem>	7
27	34	<chem>COc1ccc(-c2ccc3c(NC(=O)CCCCC(=O)NO)n[nH]c3n2)cc1</chem>	7.2
28	35	<chem>O=C(NO)[C@H](Cc1ccccc1)n1nnc(-c2ccccc2)c1C#CC1CC1</chem>	8
29	36	<chem>C=C(CCCCCC(=O)NO)c1ccc2ccccc2c1</chem>	8
30	38	<chem>CC(C)[C@@H]1NC(=O)[C@]2(C)CSC(=N2)c2csc(n2)CNC(=O)C[C@@H](/C(F)=C/CCS)OC1=O</chem>	8.5
31	39	<chem>O=C(CCCCCC/C(=N/O)c1ccc2ccccc2c1)NO</chem>	8.5
32	40	<chem>O=C1CCC[C@@H](C(=O)N[C@@H](CCCCS)C(=O)Nc2ccccc(OCc3ccccc3)c2)N1</chem>	9
33	41	<chem>O=C(CCCCCCn1ccc(Nc2ncc3cnc(Cc4ccccc4F)c3n2)cn1)NO</chem>	9.2
34	43	<chem>O=C(CCCCCC(=O)c1ccc(N2CCCC2)cc1)NO</chem>	9.5
35	44	<chem>O=C(NO)[C@H](Cc1ccccc1)n1nnc(-c2ccccc2)c1C#Cc1ccccc1</chem>	10
36	45	<chem>C/C=C1\NC(=O)[C@H]2CSSCC/C=C/[C@@H](CC(=O)N[C@H](C(C)C)C(=O)N2)OC(=O)[C@H](C(C)C)NC1=O</chem>	10
37	46	<chem>N=C1Sc2ccccc2C2=NCCCN12</chem>	11
38	48	<chem>COc1ccc(-c2cc(OCCN(C)c3ncc(C(=O)NO)cn3)c3nnc(C)c3c2)cn1</chem>	12

39	49	<chem>O=C(CCCCCC(=O)Nc1n[nH]c2cc(-c3cccc3)ccc12)NO</chem>	12.6
40	50	<chem>O=C(CCCCCCOc1cccc(-c2nc3cccc3[nH]2)c1)NO</chem>	12.88
41	51	<chem>COc1cc(OC)cc(N(CCNC(C)C)c2ccc3ncc(-c4cnn(CCCCCC(=O)NO)c4)nc3c2)c1</chem>	13
42	53	<chem>CC(C)(C)c1ccc(S(=O)(=O)Nc2ccc(C(=O)NO)cc2)cc1</chem>	13.3
43	54	<chem>CCCCCN(C(=O)c1cnc(N2CCN(Cc3cn(C)c4cccc34)CC2)nc1</chem>	14
44	55	<chem>O=C(NO)c1ccc(NC(=O)c2c(F)c(F)c(F)c(F)c2F)cc1</chem>	14
45	56	<chem>COc1ccc(C(=O)CCCCCCC(=O)NO)cc1</chem>	15
46	58	<chem>C[C@@H](c1cccc1)n1c(-c2cccc(/C=C/C(=O)NO)c2)nc2cccc21</chem>	16
47	59	<chem>CCCCCN(C(=O)c1cnc(NCc2cccc2)nc1</chem>	16
48	60	<chem>Cc1cc(C(=O)CCCC[C@H](NC(=O)C2CN(C)C2)c2ncc(-c3cccc3F)[nH]2)no1</chem>	16
49	61	<chem>Cc1c(Cc2cccc2)nc(-c2cccc(/C=C/C(=O)NO)c2)n1CCc1cccc1</chem>	16
50	63	<chem>Cc1cccc(CCNC(=O)[C@H](CCCCS)NC(=O)[C@H]2CCCC(=O)N2)c1</chem>	17
51	64	<chem>COc1ncc(-c2cc(OCCCCC(=O)NO)c3ncnc(C)c3c2)cc1F</chem>	18
52	65	<chem>COc1ccc(CC2C=Cc3cc(C(=O)NO)ccc32)cc1</chem>	18.3
53	66	<chem>CCCCCN(C(=O)c1cnc(NCc2ccc(CNC(C)=O)cc2)nc1</chem>	19
54	68	<chem>Cc1nc(-c2cccc(/C=C/C(=O)NO)c2)n(CCc2cccc2)c1Cc1cccc1</chem>	20
55	69	<chem>Cc1c(-c2cccc2)nc(-c2cccc(/C=C/C(=O)NO)c2)n1CCc1cccc1</chem>	20
56	70	<chem>O=C(/C=C/c1ccc(Cc2ccc(CO)cc2)cc1)NO</chem>	20
57	71	<chem>O=C(NO)c1ccc(NC(=O)c2ccc(C3CC3)cc2)cc1</chem>	20.4
58	73	<chem>CC(C)(C)OC(=O)N[C@@H](Cc1ccc(O)cc1)C(=O)N1CC2(C[C@H]1C(=O)NCCCCC(=O)NO)SCCS2</chem>	21
59	74	<chem>Cc1ccc(C(=O)Nc2ccc(C(=O)NO)cc2)cc1</chem>	21.6
60	75	<chem>CN(Cc1nc2c(N3CCOCC3)nc(-c3cnc(N)nc3)nc2n1C)c1ncc(C(=O)NO)cn1</chem>	22
61	76	<chem>O=C1CC/C=C/CCC(=O)N(Cc2cccc(/C=N/NC(=O)c3cccc(C(=O)NO)c3)c2)C[C@@H](c2cccc2)O1</chem>	23
62	78	<chem>O=C1CCC[C@H](C(=O)N[C@@H](CCCCS)C(=O)NCc2ccc(C(F)(F)F)cc2)N1</chem>	23
63	79	<chem>CCCCCN(C(=O)c1ccc(CNC(C)=O)cc1</chem>	23
64	80	<chem>CN(Cc1nc2c(N3CCOCC3)nc(-c3ccc(N)cc3)nc2n1C)c1ncc(C(=O)NO)cn1</chem>	24
65	81	<chem>CC1(C)CC(=O)Nc2ccc(C(=O)NC[C@H]3CC[C@@H](CCC(=O)NO)CC3)cc21</chem>	24
66	83	<chem>O=C(NO)c1cnc(N2CCN(S(=O)(=O)c3ccc4cccc4c3)CC2)nc1</chem>	24.92
67	84	<chem>Cc1nc(-c2cccc(/C=C/C(=O)NO)c2)n(CCc2cccc2)c1-c1cccc1</chem>	25
68	85	<chem>O=C(CCCCCC(Cc1ccc2cccc2c1)NO</chem>	25
69	86	<chem>O=C(/C=C/c1ccc(-c2nc3cccc3n2CCc2cccc2)c1)NO</chem>	25
70	88	<chem>COc1ccc(C(=O)NO)cc1OCc1cccc1</chem>	25.40275576
71	89	<chem>C/C=C1\NC(=O)[C@@H](CS)NC(=O)[C@@H](C(C)C)NC(=O)C[C@@H](/C=C/CCS)OC(=O)[C@H](C(C)C)NC1=O</chem>	25.49509757
72	90	<chem>Cn1cc(CNCC2CCN(c3ncc(C(=O)NO)en3)CC2)c2cccc21</chem>	25.55597765
73	91	<chem>O=C(CC[C@H](CCCC(=O)Nc1cccc1)Cc1cccc1)NO</chem>	27
74	93	<chem>COc1ccc(/C=C/C(=O)NO)c(-c2ccc(-c3cccc3)cc2)c1</chem>	27.04986171
75	94	<chem>CC(C)[C@H]1NC(=O)[C@]2(C)CSC(=N2)c2csc(n2)CNC(=O)C[C@@H](/C(F)=C/CCS)NC1=O</chem>	27.14
76	95	<chem>CC(C)(C)c1ccc(CN(C(=O)NS(=O)(=O)c2ccc(F)cc2)c2ccc(C(=O)NO)cc2)cc1</chem>	28
77	96	<chem>CCCCCN(C(=O)c1cnc(NCc2cccc2)nc1</chem>	28
78	2035	<chem>[N-]=[N+]=Nc1ccc(Cn2cc(NC(=O)CCCCC(=O)NO)cn2)cc1</chem>	28
79	98	<chem>C#CCOc1ccc(/C=N/NC(=O)c2cccc(C(=O)NO)c2)cc1</chem>	29
80	99	<chem>O=C(NO)c1ccc(CN(C2CC2)S(=O)(=O)c2c(F)c(F)c(F)c(F)c2F)cc1</chem>	29

81	100	<chem>O=C(NO)c1cnc(N2CCN(C(/C=C/c3ccc(F)cc3)CO)CC2)nc1</chem>	30
82	2036	<chem>O=C(NO)c1ccc2c(c1)CN(Cc1ccc(-c3cccc([N+](=O)[O-])c3)o1)CC2</chem>	30
83	101	<chem>Cc1ccc(C(=O)NO)cc1NC(=O)c1ccc2ccccc2n1</chem>	30.3
84	103	<chem>CCN1CCC[C@@H](n2c(-c3cccc(/C=C/C(=O)NO)c3)nc(-c3ccccc3)c2C)C1</chem>	31
85	104	<chem>Cc1c(-c2ccccc2)nc(-c2cccc(/C=C/C(=O)NO)c2)n1[C@@H]1CCCN(C(C)C)C1</chem>	31
86	105	<chem>O=C(CCCCC[C@H](NC(=O)[C@H]1CCC(=O)N1)C(=O)NCc1ccccc1)NO</chem>	31.6
87	106	<chem>CN1CC(C(=O)N[C@@H](CCCCC(=O)c2ccon2)c2ncc(-c3ccccc3F)o2)C1</chem>	32
88	108	<chem>O=C(CCCCCC(=O)Nc1n[nH]c2cc(-c3ccsc3)ccc12)NO</chem>	32.5
89	109	<chem>O=C(CCCCC[C@H](NC(=O)[C@H]1CCC(=O)N1)C(=O)Nc1cccc(C(F)F)c1)NO</chem>	32.94996206
90	110	<chem>CC1(C)CC(=O)Nc2ccc(NC(=O)CCCCC(=O)NO)cc21</chem>	33
91	111	<chem>CC(C)(C)c1cccc(C(=O)Nc2ccc(C(=O)NO)cc2)c1</chem>	33.7
92	113	<chem>Cc1ccc(C(=O)NO)cc1NCc1ccc(Cl)cc1Cl</chem>	35
93	114	<chem>O=C(CCCCCC(=O)c1ccc2ccccc2c1)NO</chem>	35
94	115	<chem>O=C(CCCCCC(O)c1ccc2ccccc2c1)NO</chem>	35
95	116	<chem>Nc1ccc(-c2nc(N3CCOCC3)c3cnn(CCCCCC(=O)NO)c3n2)cc1</chem>	35.67
96	118	<chem>CCCCCN(C(=O)c1ccc(-c2ccc(CNC(C)=O)cc2)cc1</chem>	36
97	119	<chem>O=C(/C=C/c1cccc(C(=O)NO)c1)Nc1ccccc1</chem>	37
98	120	<chem>CN(CC(=O)N(Cc1ccc(C(C)(C)C)cc1)c1ccc(C(=O)NO)cc1)S(=O)(=O)c1ccc(F)cc1</chem>	37.9
99	121	<chem>O=C(Cc1ccc(-c2csc(NC(=O)COc3ccccc3)n2)s1)NO</chem>	38
100	123	<chem>O=C(/C=C/c1ccc(CN(CCO)CCc2c[nH]c3ccccc23)cc1)NO</chem>	39.19183588
101	124	<chem>O=C1NC[C@@H](c2ccccc2)[C@@H]1C(=O)N[C@@H](CCCC)C(=O)Nc1ccccc1</chem>	40
102	125	<chem>O=C(/C=C/c1cccc(-c2nc3ccccc3n2Cc2ccccc2)c1)NO</chem>	40
103	126	<chem>CC(C)n1c(-c2cccc(/C=C/C(=O)NO)c2)nc2ccccc21</chem>	40
104	128	<chem>O=C(Cc1ccc(-c2csc(NC(=O)Cc3ccccc3)n2)s1)NO</chem>	41
105	129	<chem>O=C(NO)c1ccc(NC(=O)C2(c3c[nH]c(-c4ccccc4)n3)CCCC2)cc1</chem>	41
106	130	<chem>COc1cccc(-c2ccc3c(NC(=O)CCCC(=O)NO)n[nH]c3c2)c1</chem>	41
107	131	<chem>COc1ccc(-c2cc(-c3ccn(Cc4ccc(C(=O)NO)cc4)n3)ccn2)cc1</chem>	41.6
108	133	<chem>CC(C)(C)c1ccc(NC(=O)c2ccc(C(=O)NO)cc2)cc1</chem>	43.9
109	134	<chem>O=C(NO)c1ccc(NC(=O)C2(c3ccc4ccccc4c3)CCOCC2)cc1</chem>	44
110	135	<chem>O=C(CCCCN1CCc2ccccc2C1c1ccccc1)NO</chem>	44
111	136	<chem>CC(C)[C@@H]1NC(=O)[C@]2(C)CSC(=N2)c2csc(n2)CNC(=O)C[C@@H](/C=C/C(F)F)CS)OC1=O</chem>	44.09
112	138	<chem>O=C(CCCCCC(=O)c1ccc(C(F)F)cc1)NO</chem>	45
113	139	<chem>CCCCCN(C(=O)c1cccc(NCc2ccccc2)c1</chem>	46
114	140	<chem>COc1ccc(/C=C/C(=O)c2nnc(-c3ccc(Cl)cc3)c2C)cc1OC</chem>	47
115	141	<chem>O=C(/C=C/c1ccc(NC(=O)Cc2cccc3ccccc23)en1)NO</chem>	47
116	143	<chem>O=C(CCCCCC(=O)Nc1ccc2[nH]c(=O)ccc2c1)NO</chem>	48
117	144	<chem>CC1(C)CC(=O)Nc2ccc(C(=O)NCc3ccc(/C=C/C(=O)NO)cc3)c21</chem>	49
118	145	<chem>O=C(/C=C/c1cccc(-c2nc3ccccc3n2-c2ccccc2)c1)NO</chem>	50
119	146	<chem>CCN1CCC[C@@H](n2c(-c3cccc(/C=C/C(=O)NO)c3)nc(Cc3ccccc3)c2C)C1</chem>	50
120	148	<chem>Cc1nc(-c2ccccc2)n(Cc2ccccc2)c1-c1cccc(/C=C/C(=O)NO)c1</chem>	50
121	149	<chem>Cc1c(Cc2ccccc2)nc(-c2cccc(/C=C/C(=O)NO)c2)n1CCN1CCOCC1</chem>	50
122	150	<chem>O=C(/C=C/c1cccc(-c2nc3ccccc3n2C2CCCC2)c1)NO</chem>	50
123	151	<chem>Cc1c(-c2ccccc2)nc(-c2cccc(/C=C/C(=O)NO)c2)n1[C@@H]1CCCN(C)C1</chem>	50

124	153	C#CCN(C)CCCOc1cc(NC(=O)CCCCC(=O)NO)ccc1Cl	50
125	154	O=C(/C=C/c1cccc(-c2nc3cccc3n2-c2ccc(Cl)cc2)c1)NO	50
126	155	CC(C)N(C(=O)c1cc(C(F)(F)F)cc(C(F)(F)F)c1)c1ccc(C(=O)NO)cc1	51.42178527
127	156	COc1cc(NC(=O)NOCCCCC(=O)NO)c2nc(OC)cc(C)c2c1	51.76485294
128	158	O=C(NO)c1cccc(C(=O)N/N=C/c2cccc2)c1	52
129	159	O=C(NO)c1cccc(-c2nc(CSc3cccc3)n[nH]2)c1	53
130	160	O=C(CCCCCNC(=O)c1ccc2c(c1)CCC(=O)N2)NO	53
131	161	O=C(/C=C/c1cccc1Cl)NO	54
132	163	C/C(=N/N(C)C(=O)c1ccc(N(C)C)cc1)c1ccc(C(=O)NO)cc1	54
133	164	CC1(C)CC(=O)Nc2ccc(C(=O)NCCCCC(=O)NO)cc21	55
134	165	O=C(CCN1CCc2cccc2C1c1ccc(-c2cccc2)cc1)NO	55
135	166	Cc1ccc2c(c1)C1=NCCCN1C(=S)S2	57
136	168	O=C1CC[C@@H](C(=O)N[C@@H](CCCCS)C(=O)Nc2cccc2)N1	59
137	169	CN1C(=O)CC(C)(C)c2cc(C(=O)NCCCCC(=O)NO)ccc21	59
138	170	O=C(NO)c1ccc(NC(=O)C2(c3ccc(Br)cc3)CCOCC2)cc1	59
139	171	C=C(c1cc(OC)c(OC)c(OC)c1)c1ccc(OC)cc1/C=C/C(=O)NO	60
140	173	COc1ccc(CS(=O)(=O)Nc2ccc(/C=C/C(=O)NO)cc2)cc1	60
141	174	O=C(CCCCCC(=O)Nc1ccc2c(c1)/C(=C/c1ccc[nH]1)C(=O)N2)NO	60.2
142	175	COc1ccc(/C=N/NC(=O)CCCCC(=O)NO)cc1	60.32
143	176	CC(C)N(C(=O)c1cccc(C(F)(F)F)c1F)c1ccc(C(=O)NO)cc1	60.82187107
144	178	O=C(NO)c1ccc(N(CC2CC2)C(=O)c2cccc(C(F)(F)F)c2)cc1	61.68306088
145	179	O=C1NCCC[C@@H]1C(=O)N[C@@H](CCCCS)C(=O)Nc1ccc1	62
146	180	CC(C)[C@@H]1NC(=O)[C@]2(C)CSC(=N2)c2csc(n2)CNC(=O)C[C@@H]1/C=C/CCS)OC1=O	62.06632659
147	181	CC(C)(C)c1cccc(C(=O)N(CC2CC2)c2ccc(C(=O)NO)cc2)c1	62.2430719
148	183	O=C(/C=C/c1cccc(-c2nc3cccc3n2CCN2CCCC2)c1)NO	63
149	184	Cc1nc(-c2cccc(/C=C/C(=O)NO)c2)n(CCN2CCOCC2)c1Cc1cccc1	63
150	185	COc1ccc(NC(=O)[C@H](Cc2ccc(OCC(=O)NO)cc2)NC(=O)Cc2cccc2)cc1	63
151	186	Cc1nc(Cc2cccc2)n(Cc2cccc2)c1-c1cccc(/C=C/C(=O)NO)c1	63
152	188	COc1ccc(-n2c(-c3cccc(/C=C/C(=O)NO)c3)nc3cccc32)cc1	63
153	189	CCCCCNNC(=O)c1enc(NCc2cccc3cccc23)nc1	63
154	190	CC(C)N(C(=O)c1cccc(C(F)(F)F)c1)c1ccc(C(=O)NO)cc1	63.78675411
155	191	O=C(NO)c1ccc(Cn2sc3cccc3e2=O)cc1	64
156	193	COc1ccc(C(=O)NO)cc1C(=O)Nc1ccc2c(c1)cc(C)c(=O)n2C	65
157	194	O=C(CCCCCC(=O)c1cccc1)NO	65
158	195	COc1ccc(-c2nc(N3CCOCC3)c3sc(CN(C)c4ncc(C(=O)NO)cn4)cc3n2)cn1	65.16278326
159	196	O=C(/C=C/c1ccc(C(=O)NC(Cc2c[nH]c3cccc23)C(=O)Nc2ccc3cccc3e2)cc1)NO	65.7
160	198	O=C(NO)c1ccc(NC(=O)C2(c3ccc(-c4en[nH]e4)cc3)CCCC2)cc1	69
161	199	CC(C)N(C(=O)c1cccc(OC(F)(F)F)c1)c1ccc(C(=O)NO)cc1	69.05360237
162	200	COc1ccc(C(=O)NO)cc1NCc1cccc1	69.49820142
163	201	Nc1nc2cc(-c3nn(CCCCC(=O)NO)c4nenc(N)c34)ccc2o1	69.6491206
164	203	CCOc1ccc(C(C)=O)cc1NC(=O)c1cc(C(=O)NO)ccc1C	70
165	2037	O=C(/C=C/c1ccc(/C=N/OCc2ccc([N+](=O)[O-])cc2)cc1)NO	70
166	204	CN(C)c1cccc(C(=O)NO)c1	70.2
167	205	CC[C@H](Nc1ncn2[nH]cnc12)c1nc2cccc(-c3ccc(C(=O)NO)cc3)c2c(=O)n1-c1cccc1	71
168	206	O=C(NO)c1ccc(CN2C(=O)c3cccc3S2(=O)=O)cc1-c1cccc1	71
169	208	O=C(CCCCCCN1C(=O)c2cccc2C1=O)NO	71.4
170	209	Cn1c(=O)ccc2cc(C(=O)NCCCCC(=O)NO)ccc21	72

171	210	CC(C)C[C@H](NC(=O)[C@H](Cc1cccc1)NC(=O)c1cnccn1)B(O)O	72
172	211	O=C(NO)c1ccc(F)c(NC2cccc2)c1	72
173	213	O=C(CCCCCNC(=O)c1ccc[nH]c(=O)ccc2c1)NO	73
174	214	CCCC(CCCC(=O)Nc1cccc1)CCC(=O)NO	74
175	215	CC(C)(C)c1ccc(CC(=O)Nc2ccc(C(=O)NO)cc2)cc1	74.3
176	216	COc1ccc(-c2cc(-c3cccc3)[nH]c2C(=O)NC2ccc(C(=O)Nc3cccn3)cc2)cc1	74.8
177	218	O=C(/C=C/c1ccc(NS(=O)(=O)c2ccc(Cl)cc2)cc1)NO	75
178	219	CC1(Nc2ccc(C(=O)NO)cc2)CCN(c2ccc3ncccc3c2)C1=O	76
179	220	O=C(CCCCCC(=O)Nc1enn(Cc2cccc2)c1)NO	76
180	221	S=C1Sc2cccc(I)c2C2=NCCCN12	76
181	223	Cc1c(-c2cccc2)nc(-c2cccc(/C=C/C(=O)NO)c2)n1CCN1CCOCC1	79
182	224	Cc1nc(-c2cccc(/C=C/C(=O)NO)c2)n(CCN2CCOCC2)c1-c1cccc1	79
183	225	CCCCCC(CCCC(=O)Nc1cccc1)CCC(=O)NO	79
184	226	Cc1c(Cc2cccc2)nc(-c2cccc(/C=C/C(=O)NO)c2)n1[C@@H]1CCCN(C)C1	79
185	228	C#Cc1cccc(Nc2nnc3cc(OC)c(OCCCCC(=O)NO)cc23)c1	79.8
186	229	O=C(NO)c1ccc(S(=O)(=O)NC2cccc2)c1	80
187	230	C#CCN(C)CCCOc1cc(NCc2ccc(/C=C/C(=O)NO)cc2)ccc1Cl	80
188	231	COc1ccc2cc(C(=O)NCCCCC(=O)NO)ccc2n1	80
189	233	CCN(c1ccc(C(=O)NO)cc1)S(=O)(=O)c1ccc(C(C)(C)C)c1	80.43693182
190	234	COc1ccc(C2c3cccc3CCN2CCC(=O)NO)cc1	82
191	2038	O=C(CCCCCC(=O)Nc1enn(Cc2ccc([N+](=O)[O-])cc2)c1)NO	82
192	235	CC(C)N(Cc1ccc(CC(=O)NO)cc1)S(=O)(=O)c1cc(F)c(F)c(F)c1F	84.6
193	236	Cc1ccc2nc3c4cccc4c(NCCCCC(=O)NO)nn3c(=O)c2c1	85.4
194	238	Cc1[nH]c2cccc2c1C1=CCC(NCc2ccc(OCC(=O)NO)cc2F)CC1	86
195	239	COc1ccc(NC(=O)[C@H](Cc2ccc(OCC(=O)NO)cc2)NC(=O)CCc2cccc2)cc1	86
196	240	CC(C)C(C(=O)Nc1ccc(C(=O)NO)cc1)c1cccc1	87
197	241	COc1ccc(NC(=O)[C@H](Cc2ccc(OCC(=O)NO)cc2)NC(=O)c2cccc2)cc1	87
198	243	O=C(NO)c1ccc(CN2C(=O)c3cccc(F)c3C2=O)cc1-c1cccc1	88
199	244	COc1ccc(C(=O)NO)cc1NC(=O)c1cccc1	88.3
200	245	CN(C)c1ccc(C2(C(=O)Nc3ccc(C(=O)NO)cc3)CCCC2)cc1	89
201	246	COc1ccc(C(C)=O)cc1NC(=O)c1cc(C(=O)NO)ccc1C	90
202	248	O=C(COc1ccc(CNCCc2c[nH]c3cccc23)c(F)c1)NO	90
203	249	COc1ccc(C(C)=O)cc1NC(=O)c1cc(C(=O)NO)ccc1Cl	90
204	250	CCC(=O)CCCC[C@H](NC(=O)[C@H]1CC12CCN(CC)CC2)c1[nH]c2nc1C(=O)NCCC/C=C/c1cccc-2c1	90
205	251	COc1ccc(NC(=O)[C@H](Cc2ccc(OCC(=O)NO)cc2)NC(=O)CCc2cccc2)cc1	90
206	253	COc1cc2cc(c1)COc1cccc1NC(=O)[C@@H](CCCCC(=O)NO)OCCC2	90.7
207	254	COc1ccc(Cn2ccc3cc(C(=O)NO)ccc32)cc1	92
208	255	CCN(C(=O)c1cc(C(C)(C)C)cc(C(C)(C)C)c1)c1ccc(C(=O)NO)c1	92.8353381
209	256	COc1ccc(-c2nc(N3CCOCC3)c3nc(CN(C)c4ncc(C(=O)NO)cn4)n(C)c3n2)cc1	92.92
210	258	CCN(C(=O)c1cccc(C(F)(F)F)c1)c1ccc(C(=O)NO)cc1	94.71641885
211	259	O=C(NO)c1ccc(Cn2c(=O)n(CCc3cccc3)c(=O)c3ccc(F)cc32)c1	95

212	260	<chem>COc1ccccc1C(=O)CCCCCCCC(=O)NO</chem>	95
213	261	<chem>Cc1ccc2nc3c4ccccc4c(NCCCCCCCC(=O)NO)nn3c(=O)c2c1</chem>	96.2
214	263	<chem>O=C(NO)c1ccc(Cn2c(=O)n(CCc3ccccc3)c(=O)c3ccccc32)s1</chem>	97
215	264	<chem>C[C@@H](N)C(=O)NCc1nnc(-c2ccccc2)o1</chem>	98
216	265	<chem>CCc1nc2ccc(Cc3ccc(C(=O)NO)cc3)cc2c(=O)n1CCc1ccccc1</chem>	99
217	266	<chem>O=C(NO)c1ccc(CNC(=O)N2CCC(N3CC(c4ccccc4)(c4ccccc4)C3=O)CC2)cc1</chem>	99
218	268	<chem>CC(C)Oe1ccc(C(C)(C)O)cc1-c1cn(C)c(=O)c2[nH]c(C(=O)NCCCCCCC(=O)NO)cc12</chem>	99.6
219	269	<chem>Cn1c(-c2ccccc/C=C/C(=O)NO)c2)nc2ccccc21</chem>	100
220	270	<chem>O=C(/C=C/c1ccc(NS(=O)(=O)c2ccccc(C(F)(F)F)c2)cc1)NO</chem>	100
221	271	<chem>CC(C)(C)c1ccc(CS(=O)(=O)Nc2ccc(/C=C/C(=O)NO)cc2)cc1</chem>	100
222	273	<chem>O=C(/C=C/c1cccc(-c2nc3ccccc3n2CCN2CCCC2)c1)NO</chem>	100
223	274	<chem>O=C(CCc1ccc(NS(=O)(=O)c2ccccc2)cc1)NO</chem>	100
224	275	<chem>Cc1nc(C)n(CCc2ccccc2)c1-c1cccc(/C=C/C(=O)NO)c1</chem>	100
225	276	<chem>CN1CC(C(=O)N[C@@H](CCCCC(=O)c2ncco2)c2ncc(-c3ccc(F)cc3)[nH]2)C1</chem>	100
226	278	<chem>CCN1CCC[C@@H](n2c(Cc3ccccc3)nc(C)c2-c2ccccc/C=C/C(=O)NO)c2)C1</chem>	100
227	279	<chem>O=C(/C=C/c1ccc(NS(=O)(=O)c2ccc(Cl)c(Cl)c2)cc1)NO</chem>	100
228	280	<chem>Cc1nc(-c2ccccc/C=C/C(=O)NO)c2)n([C@@H]2CCCN(C)C2)c1-c1ccccc1</chem>	100
229	281	<chem>O=C(NO)c1cccc(-c2cn(CCc3ccsc3)nn2)c1</chem>	100
230	283	<chem>Cc1ccc(CN(Cc2ccc(C(=O)NO)cc2)S(=O)(=O)c2c(F)c(F)c(F)c(F)c2F)cc1</chem>	101
231	284	<chem>CC(C)[C@@H]1NC(=O)[C@]2(C)CSC(=N2)c2ccnc(c2)CNC(=O)C[C@@H](/C=C/CC)OC1=O</chem>	101.8
232	285	<chem>COc1ccc(NC(=O)[C@@H]2Cc3ccc(OCC(=O)NO)cc3CN2C(=O)[C@H](Cc2ccccc2)NC(=O)OC(C)(C)C)cc1</chem>	103
233	286	<chem>O=C(CCCCCCN1C(=O)c2ccccc2C1=O)NO</chem>	103
234	288	<chem>CCC(C(=O)Nc1ccc(/C=C/C(=O)NO)nc1)c1ccccc1</chem>	104
235	289	<chem>Cc1ccc(C(=O)NO)cc1NC1CCCC1</chem>	104.3
236	290	<chem>Cc1cccc(NC(=O)[C@H](CCCCS)NC(=O)[C@@H]2CCC(=O)N2)c1</chem>	106
237	291	<chem>COc1ccc(-c2cc(C(=O)NCc3ccc(C(=O)NO)cc3)ccn2)cc1</chem>	107
238	293	<chem>Cn1c(CCCC(=O)O)nc2cc(N(CCC1)CC1)ccc21</chem>	107
239	294	<chem>CCC(=O)CCCC[C@@H]1NC(=O)[C@@H](C)n2nccc2[C@H](CC(C)C)NC(=O)[C@H](Cc2c[nH]c3ccccc23)NC1=O</chem>	107.4709263
240	295	<chem>O=C(NO)c1cccc(CN(C2CC2)S(=O)(=O)c2c(F)c(F)c(F)c(F)c2F)c1</chem>	108
241	296	<chem>COc1ccc2c(c1)c(CC(=O)NCCCCCCC(=O)NO)c(C)n2C(=O)c1ccc(Cl)cc1</chem>	109
242	298	<chem>Cc1cc(C)c(CNC(=O)c2cc(-c3ccc(N4CCN(c5nccc(C(=O)NO)en5)CC4)nc3)cc3c2cnn3C(C)C)c(=O)[nH]1</chem>	110
243	299	<chem>C/C(=N)NC(=O)c1ccc(N(C)C)cc1)c1ccc(C(=O)NO)cc1</chem>	110
244	300	<chem>O=C(NO)c1ccc(NC2CCN(c3ccc(C(F)(F)F)cc3)C2=O)cc1</chem>	110
245	301	<chem>Cc1cc(C)c(CNC(=O)c2cc(C)n(-c3ccccc(NC(=O)CCCCCCC(=O)NO)c3)c2C)c(=O)[nH]1</chem>	110
246	303	<chem>O=C1CN(Cc2ccc(C(=O)NO)cc2)C(=O)[C@H](Cc2c[nH]c3ccccc23)N1</chem>	112
247	304	<chem>O=C(CCCCC[C@H](NC(=O)[C@@H]1CC(=O)N1)C(=O)Nc1ccccc1)NO</chem>	112.8760382
248	305	<chem>O=C(CCCCC[C@H](NC(=O)[C@@H]1CCC(=O)N1)C(=O)Nc1ccccc1)NO</chem>	112.8760382
249	306	<chem>O=C(CCCCCC(=O)Nc1cccc(C(F)(F)F)c1)NO</chem>	113
250	308	<chem>Cc1cc2cc(NC(=O)c3cc(C(=O)NO)ccc3Cl)ccc2n(C)c1=O</chem>	113

251	309	<chem>COc1cc2c(cc1OC)C(=O)C(CC1CCN(Cc3ccc(/C=C/C(=O)NO)cc3)CC1)C2</chem>	113
252	310	<chem>COc1ccc(NC(=O)[C@@H]2Cc3ccc(OCC(=O)NO)cc3CN2C(=O)CCc2ccccc2)cc1</chem>	114
253	311	<chem>O=C(NO)c1cccc(C(=O)Nc2ccccc2)c1</chem>	114.8912529
254	313	<chem>COc1ccc2c(c1)c(CC(=O)O)c(C)n2Cc1ccc(-c2cn(CCCCCC(=O)NO)nn2)cc1</chem>	116
255	314	<chem>O=C(O)c1cccc(-c2ccc(C3(C(=O)Nc4ccc(C(=O)NO)cc4)CCCC3)cc2)c1</chem>	118
256	315	<chem>O=C(CCCCC[C@H](NC(=O)C1CCNC1=O)C(=O)Nc1ccccc1)NO</chem>	118
257	316	<chem>COc1cc2cc(c1)COc1ccccc1NC(=O)C(CCCCC(=O)NO)OC/C=C\2</chem>	119
258	318	<chem>CC(C)N(C(=O)c1ccc(F)c(C(F)(F)F)c1)c1ccc(C(=O)NO)cc1</chem>	119
259	319	<chem>Cc1ccc(C(=O)NO)cc1NCc1ccc2ccccc2c1</chem>	119
260	320	<chem>CC(Cc1nc2cc(/C=C/C(=O)NO)ccc2n1CCCO)c1ccccc1</chem>	119
261	321	<chem>O=C(NO)c1cccc(C(=O)NCCc2ccccc2)c1</chem>	120
262	323	<chem>O=C(NO)c1ccc(Cn2cc(Nc3ncc(Cl)c(Nc4ccc(F)cc4)n3)cn2)cc1</chem>	120
263	324	<chem>COc1ccc(C(=O)NO)cc1OCc1ccccc1Cl</chem>	120
264	325	<chem>COc1ccc(NC(=O)[C@H](Cc2ccc(OCC(=O)NO)cc2)NC(=O)OCc2ccccc2)cc1</chem>	120
265	326	<chem>O=C(/C=C/c1cccc(-c2nc3ccccc3n2[C@@H]2CCCNC2)c1)NO</chem>	120
266	328	<chem>CS(=O)(=O)c1ccc(N2CCC(Nc3ccc(C(=O)NO)cc3)C2=O)cc1</chem>	120
267	329	<chem>CC(C)C[C@H]1CC(=O)N[C@@H](C)C(=O)N[C@@H](CCCC(=O)NO)C(=O)N[C@@H](Cc2cc3ccccc3[nH]2)C(=O)N1</chem>	120
268	330	<chem>O=C(NO)c1ccc(NC2CCN(c3ccc(Cl)cc3)C2=O)cc1</chem>	120
269	331	<chem>Cc1ccc(-c2nnc(CNC(=O)[C@@H](C)N)o2)cc1</chem>	121
270	333	<chem>COc1ccc(-c2cc(-c3ccccc3)[nH]e2C(=O)NCc2ccc(C(=O)Nc3ccccc3N)cc2)cc1</chem>	124.2
271	334	<chem>O=C(NO)c1ccc(N(Cc2ccccc2)C(=O)c2ccccc(C(F)(F)F)e2)cc1</chem>	125.4368367
272	335	<chem>O=C(CCCCCNC(=O)c1enc(N(c2ccccc2)c2ccccc2)nc1)NO</chem>	129.5118259
273	336	<chem>CN(C)CCCNC(=O)c1cc(NC(=O)c2cc(NC(=O)c3cc(NC(=O)c4nc(NC(=O)CCCNC(=O)c5cc(NC(=O)c6cc(NC(=O)c7cc(NC(=O)c8nc(NC(=O)CCNC(=O)CCNC(=O)CCCCC(=O)NO)cn8C)cn7C)cn6C)cn5C)cn4C)cn3C)cn2C)cn1C</chem>	130
274	338	<chem>N#Cc1ccc2c(=O)n(Cc3ccccc3)c(=O)n(Cc3ccc(C(=O)NO)cc3)c2c1</chem>	130
275	339	<chem>Cc1cccc2c1C1=NCCCN1C(=S)S2</chem>	130
276	340	<chem>O=C(/C=C/c1cccc(S(=O)(=O)c2ccc3ccccc3n2)c1)NO</chem>	130
277	341	<chem>CN(/N=C/c1ccc(C(=O)NO)cc1)C(=O)c1ccc(N(C)C)cc1</chem>	130
278	343	<chem>O=C(NO)c1ccc(CN2CC(=O)N(Cc3ccc(Cl)cc3)[C@H](Cc3ccc(cc3)C2=O)cc1</chem>	130
279	344	<chem>Cc1ccc(C(=O)NO)cc1NCCc1ccccc1</chem>	130
280	345	<chem>CCN(C(=O)c1cccc(C(C)(C)C)c1)c1ccc(C(=O)NO)cc1</chem>	130.1940859
281	346	<chem>CC(C)C[C@H]1CC(=O)N[C@@H](C)C(=O)N[C@@H](CCCC(=O)NO)C(=O)N[C@@H](Cc2c[nH]c3ccccc23)C(=O)N1</chem>	130.9924048
282	348	<chem>O=C(CCCCCCNc1nn2c(=O)c3ccccc3nc2c2ccccc12)NO</chem>	131
283	349	<chem>O=C(/C=C/c1ccc(C(=O)NO)cc1)N[C@@H](Cc1c[nH]c2ccccc12)C(=O)Nc1ccccc1Cl</chem>	132.3
284	350	<chem>CC(C)(C)c1ccc(-c2nnn([C@@H](Cc3ccccc3)C(=O)NO)c2C#CC2CC2)cc1</chem>	133
285	351	<chem>CC(C)(C)c1ccc(CN(C(=O)CN(Cc2c(F)c(F)c(F)c2F)S(C)(=O)=O)c2ccc(C(=O)NO)cc2)cc1</chem>	133
286	2040	<chem>NCC(=O)NCc1nnc(-c2ccc([N+](=O)[O-])cc2)o1</chem>	134
287	353	<chem>O=C(CCCCCCCC(=O)c1ccccc1)NO</chem>	135
288	354	<chem>COC(=O)Cc1c(C)n(Cc2ccc(-c3cn(CCCCCC(=O)NO)nn3)cc2)c2ccc(OC)cc12</chem>	135
289	355	<chem>NCC(=O)NCc1nnc(-c2ccc(F)cc2)o1</chem>	135

290	356	Cc1cccc(NC(=O)[C@H](CCCCS)NC(=O)[C@@H]2CCCC(=O)N2)c1	135
291	358	O=C(NO)c1ccc(Cn2c(=O)[nH]c(=O)c3cccc(Cl)c32)cc1	137
292	359	CC[C@H](Nc1ncnc2[nH]cnc12)c1nc2cccc(CNC(=O)c3ccc(C(=O)NO)cc3)c2c(=O)n1-c1cccc1	138
293	360	CC[C@H](C)[C@H](NC(=O)OC(C)(C)C)C(=O)N1Cc2cc(OC(C(=O)NO)ccc2C[C@H]1C(=O)Nc1ccc(OC)cc1	139
294	361	Cc1ccc(-c2nnc(CNC(=O)CN)o2)cc1	139
295	363	O=C(/C=C/c1ccc(CN(CCO)CCc2cc3cccc3[nH]2)cc1)NO	140
296	364	CCCOc1ccc(C(C)=O)cc1C(=O)Nc1cc(C(=O)NO)ccc1C	140
297	365	O=C(/C=C/c1ccc2c(c1)nc(-c1cccc1)n2CCCO)NO	141
298	366	COc1ccc(NC(=O)[C@H]2Cc3ccc(OCC(=O)NO)cc3CN2C(=O)Cc2cccc2)cc1	141
299	368	O=C(NO)c1cccc(NCc2cccc2)c1	143.4
300	369	O=C(/C=C/c1ccc2c(c1)nc(COCc1cccc1)n2CCCO)NO	145
301	370	O=C(NO)c1ccc(CN2CC(=O)N(Cc3cccc3)[C@H](Cc3cccc3)C2=O)cc1	145
302	371	CC[C@H](C)[C@H](NC(=O)CC(C)(C)C)C(=O)N1Cc2cc(OC(C(=O)NO)ccc2C[C@H]1C(=O)Nc1ccc(OC)cc1	146
303	373	CC[C@H](C)[C@H](NC(=O)C1CCN(C(=O)OC(C)(C)C)CC1)C(=O)N1Cc2cc(OCC(=O)NO)ccc2C[C@H]1C(=O)Nc1ccc(OC)cc1	147
304	374	COc1ccc(C(=O)NO)cc1NCc1ccc(Cl)cc1	147
305	375	Nc1cccc1NC(=O)c1ccc(CNC(=O)c2[nH]c(-c3ccsc3)cc2-c2ccc(O)cc2)cc1	148
306	376	Cn1c(CCc2cccc2)nc2cc(/C=C/C(=O)NO)ccc21	148
307	378	CCC(=O)CCCC[C@@H]1NC(=O)[C@H](CCCCNC(C)=O)NC(=O)C[C@H](CC(C)C)NC(=O)[C@H](Cc2c[nH]c3cccc23)NC1=O	150
308	379	O=C(CCCCCNC(=O)Cn1cnc2c(N3CCOCC3)nc(Nc3cccc3)nc21)NO	150
309	380	COc1ccc(N(C)c2cc(C#N)nc3cccc23)cc1/C=C/C(=O)NO	150
310	381	COc1ccc(C(=O)NO)cc1NC(=O)c1cccc2c1/C(=N/O)c1cccc1-2	150
311	383	CCC(=O)CCCC[C@@H]1NC(=O)[C@H](CCCCNC(C)=O)NC(=O)C[C@H](CC(C)C)NC(=O)[C@H](Cc2c[nH]c3cccc23)NC1=O	150
312	384	O=C(NO)c1ccc(CN2CC(=O)N(Cc3cccc(Cl)c3)[C@H](Cc3cccc3)C2=O)cc1	150
313	385	CN(CCc1cccc1)S(=O)(=O)c1cccc(/C=C/C(=O)NO)c1	150
314	386	COc1ccc(-c2cc(-c3ccoc3)c(C(=O)NCc3ccc(C(=O)NO)cc3)[nH]2)cc1	150
315	388	O=C(NO)c1cccc(-c2sc(CSc3cccc3)n2)c1	150
316	389	O=C(NO)c1ccc(CN(Cc2cccc2)S(=O)(=O)c2c(F)c(F)c(F)c(F)c2F)cc1	150
317	390	O=C(CCCCCNC(=O)c1cnc(N(c2cccc2)c2cccc2Cl)nc1)NO	150.6542939
318	391	O=C(COc1ccc(C[C@H](NC(=O)CCc2cccc2)C(=O)Nc2cccc2)cc1)NO	151
319	393	O=C(CCc1ccc(Oc2ccs2)c(O)c1)Nc1ccc(C(=O)NO)cc1	152
320	394	O=C(CCCCCCCC(=O)c1cccnc1)NO	153
321	395	COc1ccc(-c2nnc(CNC(=O)[C@@H](C)N)o2)cc1	153
322	396	O=C(NO)c1ccc(Cn2c(=O)[nH]c(=O)c3ccc(F)cc32)cc1	154
323	398	O=C(NO)c1ccc(CN(Cc2cccc2)S(=O)(=O)c2cc(F)c(F)c(F)c2F)cc1	155
324	399	O=C(NO)c1ccc(Cl)c(NC(=O)c2cccc3ccsc23)c1	155
325	400	Cc1ccc(NC(=O)[C@H](CCCCC(=O)NO)NC(=O)[C@H]2CC(C(=O)N2)cc1	156
326	401	COc1ccc(C(=O)NO)cc1CS(=O)(=O)Nc1ccc2c(c1)cc(C)c(=O)n2C	158

327	403	CCCCC1c(-c2ccccc2)nnn1[C@@H](C1cccc1)C(=O)NO	160
328	404	O=C(NO)c1ccc(NC2CCN(c3ccc(Cl)c(Cl)c3)C2=O)cc1	160
329	405	CN(C)CCn1c(-c2cccc(/C=C/C(=O)NO)c2)nc2ccccc21	160
330	406	CN1CCC[C@H](n2c(-c3cccc(/C=C/C(=O)NO)c3)nc3ccccc32)C1	160
331	408	Cc1enc(Nc2ccc(OCCN3CCCC3)cc2)nc1Nc1ccc(C(=O)NO)cc1	160
332	409	COc1cc(C(=O)NO)ccc1Cn1ccc2cc(C(=O)NCC34C[C@H]5C[C@@H](C3)C[C@@H](C4)C5)ccc21	160
333	410	COc1ccc(-c2nc(NC(=O)NCCCC(=O)NO)cc3c2[nH]c2ccccc23)cc1	160
334	411	N#Cc1ccc(N2CCC(Nc3ccc(C(=O)NO)cc3)C2=O)cc1	160
335	413	O=C(/C=C/c1ccc2c(c1)nc(-c1cnc1)n2CCCO)NO	161
336	414	CC(C)(C)c1ccc(C(=O)NCc2ccc(C(=O)NO)cc2)cc1	162
337	415	O=C(NO)c1ccc(CN2CC(=O)N(Cc3ccccc3Cl)[C@H](Cc3ccccc3)C2=O)cc1	162
338	416	COc1ccc(NC(=O)[C@@H]2Cc3ccc(OCC(=O)NO)cc3CN2C(=O)[C@H](CC(C)C)NC(=O)OC(C)(C)C)cc1	163
339	418	CC(C)[C@@H]1NC(=O)[C@]2(C)CSC(=N2)c2csc(n2)CNC(=O)C(F)(F)[C@@H](/C=C/CCS)NC1=O	165.5
340	419	O=C(/C=C/c1cccc(S(=O)(=O)Nc2ccccc2)c1)NO	166.8977948
341	420	Cc1cc(-c2nc3sc4c(c3c(=O)[nH]2)CCN(C)C4)cc(C)c1OCCCCC(=O)NO	167
342	421	COc1cccc(CNc2cc(C(=O)NO)ccc2OC)c1	167
343	423	CC(C)C(C(=O)Nc1ccc(/C=C/C(=O)NO)nc1)c1cccc1	168
344	424	O=C(NO)c1ccc(Cn2c(=O)n(CCc3ccccc3)c(=O)c3ccsc32)cc1	169
345	425	O=C(CCCCCCNc1nn2c(=O)c3ccccc3nc2c2ccccc12)NO	170
346	426	N#Cc1ccc2c(c1)SC(=S)N1CCN=C21	170
347	428	CCOc1ccc(C(=O)NO)cc1NC(=O)c1cccc1	171.5
348	429	CCc1nc2cc(Cc3ccc(C(=O)NO)cc3)ccc2c(=O)n1CCc1cccc1	173
349	430	Nc1cccc1NC(=O)c1ccc(CNC(=O)c2[nH]c(-c3ccc(O)cc3)cc2-c2ccoc2)cc1	174
350	431	CN1CCN(CCc2cn(CC3=CCC(C(=O)NO)C=C3)c3ccccc23)CC1	174
351	433	COc1ccc([C@H]2[C@H](COC(=O)c3ccc(C(=O)NO)cc3)C(=O)N2c2cc(OC)c(OC)c(OC)c2)cc1O	177
352	434	O=C(NO)c1ccc(Cl)c(C(=O)Nc2ccc(Cl)cc2)c1	177.4823935
353	435	O=C(/C=C/c1ccc(CNc2ccc3nc4n(c(=O)c3e2)CCCC4)cc1)NO	178
354	436	O=C(NO)c1ccc(NC2CCN(c3ccc(Cl)c3)C2=O)cc1	180
355	438	O=C(CCCCCNC(=O)c1esc(Br)n1)NO	180
356	439	COc1cccc2c(C(CCCCC(=O)NO)c3c[nH]c4c(OC)cccc34)c[nH]c12	180
357	440	C[C@]1(Nc2ccc(C(=O)NO)cc2)CCN(c2ccc(Cl)cc2)C1=O	180
358	441	O=C(NO)c1cccc(-c2cn(CCc3ccccc3)nn2)c1	180
359	443	O=C(NO)c1ccc(CNC(=O)c2[nH]c(-c3ccc(O)cc3)cc2-c2ccoc2)cc1	180.6
360	444	COc1ccc(C(=O)NO)cc1OCc1ccc(Cl)cc1	181
361	445	COc1ccc(NC(=O)[C@@H]2Cc3ccc(OCC(=O)NO)cc3CN2C(=O)[C@H](C)NC(=O)OC(C)(C)C)cc1	182
362	446	O=C(/C=C/c1ccc(NC(=O)Cc2ccccc2)cn1)NO	183
363	448	Nc1ccc(-c2nc(N3CCOCC3)c3ncn(CCCCCC(=O)NO)c3n2)cn1	184
364	449	O=C(/C=C/c1cccn(CCCc2ccc3ccccc3c2)c1=O)NO	188
365	450	CC(=O)SCC(=O)CCCCC(=O)Nc1cccc1	190
366	451	O=C(NO)c1ccc2c(c1)CC(NS(=O)(=O)c1ccc(Cl)cc1Cl)CC2	190
367	453	O=C(NO)c1ccc(Br)c(NC(=O)c2ccccc2)c1	191.4
368	454	CCn1c(C)nc2cc(/C=C/C(=O)NO)ccc21	192
369	455	CC[C@H](C)[C@H](NC(=O)[C@@H]1CCCN1C(=O)OC(C)(192

		C)C(=O)N1Cc2cc(OCC(=O)NO)ccc2C[C@H]1C(=O)Nc1cc c(OC)cc1	
370	456	Cc1[nH]c2cccc2c1CCNCc1ccc(/C=C/C(=O)NO)cc1	193.4091649
371	458	Nc1nn(-c2cccc2)nc1C(=O)NCc1ccc(C(=O)NO)cc1	195
372	459	O=C(COc1ccc(C[C@H](NC(=O)OCc2cccc2)C(=O)Nc2cccc 2)cc1)NO	197
373	460	CC(C)N(CCn1c(- c2cccc(/C=C/C(=O)NO)c2)nc2cccc21)C(C)C	200
374	461	Cc1nc(-c2cccc(/C=C/C(=O)NO)c2)n(CCN2CCOCC2)c1C	200
375	463	Cc1nc2cccc2n1Cc1ccc(C(=O)NO)cc1F	200
376	464	N[C@H](Cc1cccc(Cl)c1)C(=O)N1CCN(C(=O)c2cc(F)ccc2F)C C1	200
377	465	COc1ccc(- c2nc(NC(=O)NCCCC(=O)NO)cc3c2[nH]c2cccc23)cc1	200
378	466	O=C(CCCCCNC(=O)Cn1cnc2c(Nc3cccc3)nc(Nc3cccc3)nc2 1)NO	200
379	468	COc1ccc2[nH]c(C)c(CC(=O)N[C@@H](CCCCC(=O)NO)C(=O)NCCc3c(-c4cccc4)[nH]c4cccc34)c2c1	200
380	469	O=C(NO)c1ccc(CNCc2nc(-c3cccc3)no2)cc1	200
381	470	O=C(/C=C/c1ccc(S(=O)(=O)c2ccc3cccc(F)c3n2)c1)NO	200
382	471	Cn1nc2cc(/C=C/C(=O)NO)ccc21	201
383	473	O=C(NO)c1ccc(CN(C2CC2)S(=O)(=O)c2c(F)cc(F)c(Cl)c2F)cc 1	201
384	474	COc1ccc(C(=O)NO)cc1NCc1cccc(Oc2cccc2)c1	202
385	475	CCS/C(Nc1cccc1)=C(\C#N)C(=O)N/N=C\c1ccc(Cl)cc1Cl	202
386	476	O=C(/C=C/c1ccc2c(c1)nc(CCc1cccc1)n2Cc1cccnc1)NO	202
387	478	O=C(/C=C/c1ccc2c(c1)nc(C1CCCC1)n2CCCO)NO	203
388	479	Cc1ccc(C(=O)NO)cc1NC(=O)c1cccc1	204
389	480	CC[C@H](Nc1ncnc2[nH]cnc12)c1nc2cccc(NCc3ccc(C(=O)N O)cn3)c2c(=O)n1-c1cccc1	204
390	481	CC(C)CCN(CCCCCC(=O)NO)c1ncc(C(=O)NCCn2ccnc2)s 1	204
391	483	O=C(NO)c1ccc(NC(=O)c2ccc(C3CCCC3)cc2)cc1	208
392	484	CCN(c1ccc(C(=O)NO)cc1)S(=O)(=O)c1cccc(C(F)(F)F)c1	209.4277919
393	485	O=C(NO)c1ccc(NC2CCN(c3cccc3)C2=O)cc1	210
394	486	O=C(NO)c1cccc(C(=O)NCc2cccc2)c1	210
395	488	O=C(NO)c1ccc2c(c1)CC(NS(=O)(=O)c1ccc(F)cc1F)CC2	210
396	489	CCOc1ccc(C2c3cccc3CCN2CCC(=O)NO)cc1	210
397	490	C#CCN(C)Cc1ccc(NC(=O)CCCCC(=O)NO)c1	210
398	491	CC[C@H]1OC(=O)[C@H](C)C(=O)[C@H](C)[C@@H](O[C @@H]2O[C@H](C)C[C@H](N(C)Cc3ccc(- c4cn(CCCCCC(=O)NO)nn4)cc3)[C@H]2O)[C@](C)(OC)C[C@@H](C)C2=NCCN3C(=O)O[C@@]1(C)[C@H]3[C@H]2 C	210
399	493	O=C(CCCCCC(=O)Nc1cccc1CN1CC[C@H](O)C1)NO	211
400	494	COc1ccc(C(=O)NO)cc1NC(=O)c1cccc1Cl	211.16
401	495	N[C@@H](CCCCC(=O)c1cccn1)c1cnc(-c2ccc(F)cc2)n1	212
402	496	COc1ccc(NC(=O)[C@@H]2Cc3ccc(OCC(=O)NO)cc3CN2C(= O)[C@@H]2CCCN2C(=O)OC(C)(C)C)cc1	212
403	498	O=C(NO)c1ccc(CN(C2CC2)S(=O)(=O)c2c(F)c(Cl)c(F)c(Cl)c2 F)cc1	214
404	499	O=C(NO)c1ccc(Cl)c(NC(=O)c2cccc(OCc3cccc3)c2)c1	214.4
405	500	CC(C)(C)c1[nH]c2cccc2c1[C@H]1CCCN(Cc2ccc(/C=C/C(= O)NO)cc2F)C1	217
406	501	COc1ccc(- c2nc(N3CCOCC3)c3nc(CN(C)c4ncc(C(=O)NO)cn4)n(C)c3n2) cn1	217
407	503	O=C(c1ccc(-c2nc(COc3ccc(-c4nnco4)cc3)no2)s1)C(F)(F)F	220

408	504	<chem>CCOc1ccc(C(C)=O)cc1NC(=O)c1cc(C(=O)NO)ccc1Cl</chem>	220
409	505	<chem>O=C(NO)c1ccc(NC(=O)c2ccc(C(F)(F)F)cc2)cc1</chem>	220
410	506	<chem>CSc1ccc(C(=O)NO)cc1NC(=O)c1ccc(-c2ccccc2)cc1</chem>	220
411	508	<chem>O=C(CCCCCNc1nn2c(=O)c3cc(Br)ccc3nc2c2ccccc12)NO</chem>	222
412	509	<chem>O=C(NO)c1ccc(Cn2c(=O)[nH]c(=O)c3cc(F)ccc32)cc1</chem>	222
413	510	<chem>CN(C(=O)CN(Cc1c(F)c(F)c(F)c(F)c1F)S(=O)(=O)c1ccc(F)cc1)c1ccc(C(=O)NO)cc1</chem>	224
414	511	<chem>CC(C)(C)c1cc(C(=O)N(CC2CC2)c2ccc(C(=O)NO)cc2)cc(C(C)(C)C)c1</chem>	225
415	513	<chem>Cc1ccc(C(=O)NO)cc1NCc1ccc(-c2ccccc2)cc1</chem>	227
416	514	<chem>COc1ccc(-c2cc(-c3ccccc3)[nH]c2C(=O)Nc2ccc(CC(=O)NO)c2)cc1</chem>	227
417	515	<chem>CC(C)(C)OC(=O)N[C@@H](Cc1ccc(OCC(=O)NO)cc1)C(=O)Nc1ccccc1</chem>	227
418	516	<chem>O=C(/C=C/c1ccc(C(=O)NC(Cc2[nH]c3ccccc23)C(=O)Nc2ccc(Cl)cc2)cc1)NO</chem>	229.2
419	518	<chem>CC[C@H](C)[C@@H]1NC(=O)[C@@H](Cc2ccc(OC)cc2)NC(=O)[C@H](CCCCSCC(=O)C(F)(F)F)NC(=O)[C@H]2CCCN2C1=O</chem>	230
420	519	<chem>CN(C)c1ccc(C(=O)N/N=C/c2ccc(C(=O)NO)cc2)cc1</chem>	230
421	520	<chem>CCOc1ccc(C(=O)NO)cc1NC(=O)c1ccc(Cl)cc1Cl</chem>	230
422	521	<chem>COC(=O)[C@@H]1Cc2ccc(c2)C[C@H](NC(C)=O)C(=O)N[C@@H](CCCCC(=O)NO)C(=O)N1</chem>	231
423	523	<chem>CC(C)Cc1nc2cc(/C=C/C(=O)NO)ccc2n1CCc1ccccc1</chem>	234
424	524	<chem>O=C(/C=C/c1ccc(/C=N/OCCN2CCOCC2)cc1)NO</chem>	235
425	525	<chem>COc1ccc(C(=O)Nc2cc(C(=O)NO)ccc2Cl)cc1</chem>	235.6
426	526	<chem>O=C(/C=C/c1ccc2c(c1)NCN2CCC1=CCCC=N1)NO</chem>	237
427	528	<chem>O=C(CCCCCNc1nn2c(=O)c3cc(Cl)ccc3nc2c2ccccc12)NO</chem>	239
428	529	<chem>COc1ccc(C(=O)NO)cc1NC(=O)c1ccc(Cl)cc1</chem>	239.7
429	530	<chem>N=C(N)NCCC[C@@H]1NC(=O)C[C@H](Cc2ccc(O)cc2)NC(=O)[C@H](CC(=O)O)NC(=O)[C@H](CCCCC(=O)NO)NC1=O</chem>	240
430	531	<chem>C=C(c1cc(OC)c(OC)c(OC)c1)c1ccc2c(c1)c(/C=C/C(=O)NO)cn2C</chem>	240
431	533	<chem>O=C(CCCCC(c1c[nH]c2ccccc12)c1c[nH]c2ccccc12)NO</chem>	240
432	534	<chem>O=C(NO)c1ccc(CN(Cc2ccccc2F)S(=O)(=O)c2cc(F)c(F)c(F)c2F)cc1</chem>	241
433	535	<chem>O=C(/C=C/c1ccc(C(=O)NC(Cc2[nH]c3ccccc23)C(=O)Nc2ccc(Cl)cc2)cc1)NO</chem>	243.1
434	536	<chem>CC(C)(C)c1ccc(C(=O)Nc2ccc(C(=O)NO)cc2)cc1</chem>	245
435	2041	<chem>Cc1c(NC(=O)NCCN2C(=O)S/C(=C)\c3ccc([N+](=O)[O-])cc3)C2=O)c(=O)n(-c2ccccc2)n1C</chem>	245
436	538	<chem>Cc1ccc(C(=O)NO)cc1NCCCc1ccccc1</chem>	248
437	539	<chem>O=C(/C=C/C1CCN(CCc2c[nH]c3ccccc23)CC1)NO</chem>	250
438	540	<chem>CC[C@H](Nc1ncnc2[nH]cnc12)c1nc2ccccc(NCc3ccc(C(=O)NO)cc3)c2c(=O)n1-c1ccccc1</chem>	250
439	541	<chem>CN1C(=O)C2CN(Cc3c2c2ccccc2n3Cc2ccc(C(=O)NO)cc2)C1=O</chem>	250
440	543	<chem>CC(C)(C)Oc1ccc(C[C@@H]2C(=O)Nc3ccccc3N2Cc2ccc(C(=O)NO)cc2)cc1</chem>	250
441	544	<chem>O=C(/C=C/c1ccc2c(c1)nc(CCc1ccccc1)n2CCCO)NO</chem>	251
442	545	<chem>O=C(CCCCC[C@H](NC(=O)C1CCCN1=O)C(=O)Nc1ccccc1)NO</chem>	251
443	546	<chem>O=C(NO)c1ccc(CN2CC3(CCCCC3)c3ccccc32)cc1</chem>	253
444	548	<chem>O=C(/C=C/c1ccc2c(c1)nc(CCc1ccccc1)n2CCN1CCCCC1)NO</chem>	254
445	549	<chem>O=C(NO)c1ccc(Cl)c(NCc2ccccc2)c1</chem>	254
446	550	<chem>CCCCCCCC(=O)SCC/C=C(F)[C@@H]1CC(=O)NCc2nc(cs2)C2=N[C@@](C)(CS2)C(=O)N[C@@H](C(C)C)C(=O)O1</chem>	255

447	551	<chem>O=C(NO)c1ccc(Cn2c(=O)n(CCc3ccccc3)c(=O)c3ccccc32)c(F)c1</chem>	255
448	553	<chem>CC(C)[C@@H]1NC(=O)[C@]2(C)CSC(=N2)c2csc(n2)CNC(=O)C[C@@H]/C=C/CCS)NC1=O</chem>	255.3
449	554	<chem>COc1ccccc1-c1enc(C(=O)NCCCCCCC(=O)NO)s1</chem>	255.89
450	555	<chem>Cc1ccc(C(=O)NO)cc1NCc1ccccc1</chem>	260
451	556	<chem>O=C(NO)c1ccc2c(c1)CC(Nc1nccc(-c3ccc(F)cc3)n1)CC2</chem>	260
452	558	<chem>Cc1ccc(CN2CCC(c3noc(CN(C)c4ncc(C(=O)NO)cn4)n3)CC2)c1</chem>	260
453	559	<chem>S=C1Sc2ccc(Br)cc2C2=NCCN12</chem>	260
454	2042	<chem>CN(CCOC1no[n+][[O-]])c1S(=O)(=O)c1ccccc1C(=O)c1ccc(/C=C/C(=O)NO)cc1</chem>	260
455	2043	<chem>CNCCOC1no[n+][[O-]]c1S(=O)(=O)c1ccccc1</chem>	260
456	560	<chem>COc1ccc(-c2nc3cc(/C=C/C(=O)NO)ccc3n2CC(O)CO)cc1</chem>	262
457	561	<chem>CC[C@H](C)[C@@H](CN1Cc2cc(OCC(=O)NO)ccc2C[C@H]1C(=O)Nc1ccc(OC)cc1)NC(=O)OC(C)(C)C</chem>	263
458	563	<chem>CC(C)(C)c1ccc(C(=O)N(Cc2ccc(C(=O)NO)cc2)C2CC2)cc1</chem>	269
459	564	<chem>COc1ccc(NC(=O)c2cc(C(=O)NO)ccc2OC)cc1</chem>	270
460	565	<chem>Nc1ncc(-c2nc(N3CCOCC3)c3ccn(CCCCCC(=O)NO)c3n2)cn1</chem>	270
461	566	<chem>O=C(CCCCCNC(=O)NC(=O)c1ccccc1)NO</chem>	270
462	568	<chem>O=C(NO)c1ccc(CN(C2CC2)S(=O)(=O)c2ccc(F)c(F)c(F)c2)cc1</chem>	273
463	569	<chem>CC(C)CCc1c(OCCCCCCCC(=O)NO)ccc(CCC(=O)NO)c1O</chem>	279.5
464	570	<chem>N[C@@H](CCCCC(=O)c1cccn1)c1ncc(-c2ccccc2F)[nH]1</chem>	280
465	571	<chem>COc1ccc(N(C)c2nc(C)nc3ccccc23)cc1/C=C/C(=O)NO</chem>	280
466	573	<chem>COc1ccc(C(=O)NO)cc1C(=O)Nc1ccccc(Cl)c1</chem>	280
467	574	<chem>O=C(NO)c1ccc(CN(C2CC2)S(=O)(=O)c2ccc(F)cc2)cc1</chem>	281
468	575	<chem>O=C(NO)c1ccc(Cn2c(=O)[nH]c(=O)c3c(Cl)ccccc32)cc1</chem>	281
469	576	<chem>CCN(C(=O)c1ccc(C(C)(C)C)cc1)c1ccc(C(=O)NO)cc1</chem>	281
470	578	<chem>O=C(CCCCCCNC(=O)c1ncc(-c2ccccc2)o1)NO</chem>	281.32
471	579	<chem>O=C(CCCCCc1nc2ccc(Br)cc2[nH]1)NO</chem>	282
472	580	<chem>CCc1nc2c(Cc3ccc(C(=O)NO)cc3)ccccc2c(=O)n1CCc1ccccc1</chem>	282
473	581	<chem>O=C(/C=C/c1ccc(CNC(=O)c2c(F)c(F)c(F)c(F)c2F)cc1)NO</chem>	283
474	583	<chem>O=C(CCCCCC1OCCCCCCCCOc2ccccc2NC1=O)NO</chem>	286
475	584	<chem>Cc1ccc(C(=O)NO)cc1NCc1ccccc1Cl</chem>	286
476	585	<chem>COc1ccc([C@H]2[C@H](COC(=O)CCC(=O)NO)C(=O)N2c2c(c(OC)c(OC)c(OC)c2)cc1O</chem>	288
477	586	<chem>COc1cc(OC)cc(N(CCNC(C)C)c2ccc3ncc(-c4enn(CCOc5ccc(C(=O)NO)cc5)e4)nc3c2)c1</chem>	288
478	588	<chem>O=C(NO)c1ccc(CN2CCC(CN[C@@H]3C[C@H]3c3ccccc3)C2)cc1</chem>	290
479	589	<chem>O=C(CCC(CCCC(=O)Nc1ccccc1)c1ccccc1)NO</chem>	290
480	590	<chem>CCOc1cc(C)nc(NC2CCc3ccc(C(=O)NO)cc3C2)n1</chem>	290
481	591	<chem>C#CCOc1ccc(/C=N/NC(=O)CCCCCCC(=O)NO)cc1</chem>	290
482	593	<chem>O=C(NO)c1ccc(Cl)c(NC(=O)c2ccc(Cl)cc2)c1</chem>	292
483	594	<chem>CCS/C(Nc1ccccc1)=C(\C#N)C(=O)Nc1ccc(OC)cc1</chem>	295
484	595	<chem>O=C(/C=C/c1ccc2c(c1)nc(COCc1ccccc1)n2CCc1cccn1)NO</chem>	300
485	596	<chem>Cc1ccc(S(=O)(=O)Nc2ccc(/C=C/C(=O)NO)cc2)cc1</chem>	300
486	598	<chem>O=C(NO)c1ccc2c(c1)CC(Nc1nccc(-c3ccccc3Cl)n1)CC2</chem>	300
487	599	<chem>O=C(/C=C/c1ccc(NS(=O)(=O)c2ccc(Cl)cc2Cl)cc1)NO</chem>	300
488	600	<chem>O=C(NO)c1ccc2c(c1)CC(Nc1nccc(C(F)(F)F)n1)CC2</chem>	300
489	601	<chem>O=C(NO)c1ccc(Cn2c(=O)[nH]c(=O)c3ccc(C(F)(F)F)cc32)cc1</chem>	302
490	603	<chem>O=C(NO)c1ccc(Cn2c(=O)n(CCc3ccccc3)c(=O)c3ccccc32)cc1</chem>	309
491	604	<chem>O=C(/C=C/c1ccc(-c2ccc(O)cc2)cc1)NO</chem>	309.1601527
492	605	<chem>CC[C@H]1OC(=O)[C@H](C)C(=O)[C@H](C)[C@@H](O[C@@H]2O[C@H](C)C[C@H](N(C)Cc3ccccc(-c4cn(CCCCCC(=O)NO)nn4)c3)[C@H]2O)[C@@](C)(OC)C[C@@H](C)C2=NCCN3C(=O)O[C@@]1(C)[C@H]3[C@H]2</chem>	310

		C	
493	606	O=C(/C=C/c1cccc(-c2nc3ccccc3n2CC2CCNCC2)c1)NO	310
494	608	O=C(CCCCC(=O)Nc1ccc2c(c1)/C(=C/c1ccc[nH]1)C(=O)N2)NO	312
495	609	O=C(CCCCCN(c1cccc1)c1ccc2ccccc2n1)NO	312
496	610	COCCCN1c(Cc2ccccc2)nc2cc(/C=C/C(=O)NO)ccc21	313
497	611	CC[C@H]1OC(=O)[C@@H](C)[C@H](O[C@H]2C[C@@](C)(OC)[C@@H](O)[C@H](C)O2)[C@H](C)[C@H](O[C@H]2O[C@@H](C)C[C@@H](N(C)Cc3ccc(-c4cn(CCCCCC(=O)NO)nn4)cc3)[C@@H]2O)[C@@](C)(O)C[C@H](C)CN(C)[C@@H](C)[C@H](O)[C@@]1(C)O	314
498	613	O=C(NO)c1ccc(CN(Cc2ccccc2)S(=O)(=O)c2cc(F)c(F)c(F)c2F)cc1	316
499	614	O=C1CC[C@H](C(=O)N[C@@H](CCCCS)C(=O)Nc2cccc(C(F)(F)F)c2)N1	316
500	615	O=C(NO)c1ccc(Cn2cc(CN3CCCC3)c3ccccc32)cc1	316.23
501	616	O=C(NO)c1ccc(F)c(NC(=O)c2ccccc2)c1	317.8
502	618	CC[C@H](Nc1ncnc2[nH]cnc12)c1nc2cccc(CNc3ncc(C(=O)NO)cn3)c2c(=O)n1-c1ccccc1	320
503	619	O=C(CCCCCCNc1ccc2ccccc2c1)NO	320
504	620	O=C(CCCCCN1enc2c(N3CCOCC3)nc(-c3ccccc3CO)c3)nc21)NO	320
505	621	O=C(/C=C/c1cccc(-c2ccc(O)cc2)c1)NO	320
506	623	O=C(NO)c1ccc2c(c1)CC(Nc1nccc(-c3ccc(N4CCOCC4)nc3)n1)CC2	320
507	624	O=C(NO)c1ccc(Cn2nnc(-c3ncccn3)n2)cc1	320
508	625	C#Cc1nc(C(=O)NCCCCCCC(=O)NO)es1	320
509	626	O=C(NO)c1ccc(Cn2cc(Cc3ccccc3)c3ccccc32)cc1	324
510	628	O=C(CCCCCN(CCCc1ccccc1)C(=O)NC(=O)c1ccccc1)NO	328
511	629	O=C(/C=C/c1ccc2c(c1)nc(Cc1ccccc1)n2CCc1ccccc1)NO	329
512	630	C#CCN(C)CCCOc1ccc(NC(=O)CCCCCCC(=O)NO)cc1Cl	330
513	631	COc1ccc(COC(CCCCCC(=O)NO)C(=O)Nc2ccccc2)cc1	331
514	633	CC[C@H](C)[C@@H](CN1Cc2cc(OCC(=O)NO)ccc2C[C@H]1C(=O)Nc1ccc(OC)cc1)NC(=O)CC(C)(C)C	333
515	634	O=C(NO)c1ccc(CN(C2CC2)S(=O)(=O)c2cc(F)c(F)c(F)c2F)cc1	334
516	635	CNC(=O)CCCCCN1nc(-c2ccc3oc(N)nc3e2)c2c(N)ncnc21	334
517	636	Cc1ccc(C(=O)NO)cc1NCc1c(Cl)ccccc1Cl	335
518	638	COc1cc(-c2nc3cc(/C=C/C(=O)NO)ccc3n2CC(O)CO)ccc1OCc1ccccc1	336
519	639	O=C(CCN1CCc2ccccc2C1c1ccc(C(F)(F)F)c1)NO	340
520	640	C=C(c1ccc(OC)c(/C=C/C(=O)NO)c1)c1cc(OC)c(OC)c(OC)c1	340
521	641	O=C(NO)c1ccc(CNC(=O)c2[nH]c(-c3ccc(O)cc3)cc2-c2ccsc2)cc1	340.1
522	643	O=C(NO)c1ccc(C(F)(F)F)c(NC(=O)c2ccccc2)c1	342.2
523	644	COc1cc(/C=C2SC(=O)N(CCN(C(=O)Nc3c(C)n(C)n(-c4ccccc4)c3=O)C2=O)cc(OC)c1OC	344
524	645	O=C(/C=C/c1ccc2c(c1)nc(-c1cccn1)n2CC(O)CO)NO	344
525	646	COc1ccc2c(c1)c(CC(=O)NCCCCC(=O)NO)c(C)n2C(=O)c1cc(Cl)cc1	345
526	648	O=C(CCCCC(=O)NCCCN1c2ccccc2CCc2ccc(Cl)cc21)NO	345
527	649	O=C(/C=C/c1ccc2c(c1)NC(Cc1ccccc1)N2CCN1CCOCC1)NO	345
528	650	Cc1ccc(-c2nc(CNc3ccc(C(=O)NO)cc3)n(-c3ccccc3)n2)s1	349
529	651	CC(C)(C)OC(=O)NCCCC[C@H](NC(=O)OC(C)(C)C)C(=O)N1CC2(C[C@H]1C(=O)NCCCCC(=O)NO)SCCS2	350
530	653	CCCCNNC(=O)c1ccc(-c2ccc(CNC(C)=O)cc2)cc1	350
531	654	O=C(NO)c1ccc2c(c1)CC(NS(=O)(=O)c1ccccc1)CC2	350
532	655	O=C(NO)c1cccc(-c2cn(Cc3ccccc3)nn2)c1	350

533	656	O=C(CCCCCN(Cc1ccc(F)cc1)c1ncc(C(=O)NCCCN2ccnc2)s1)NO	351
534	658	CN(C)CC(C)(C)Cn1c(Cc2ccccc2)nc2cc(/C=C/C(=O)NO)ccc21	353
535	659	CC[C@H](Nc1ncnc2[nH]cnc12)c1nc(CCCCC(=O)NO)c2ccccc2n1	353
536	660	O=C(/C=C/c1ccc(C(=O)NO)cc1)N[C@@H](Cc1c[nH]c2ccccc12)C(=O)Nc1ccc(Br)cc1	354.2
537	661	COc1cc(Cn2c(Cc3ccccc3)nc3cc(/C=C/C(=O)NO)ccc32)cc(O)C1OC	355
538	663	CCCCCCCC(=O)SCC/C=C/[C@@H]1CC(=O)NCc2nc(cs2)C2=N[C@@](C)(CS2)C(=O)N[C@@H](C(C)C)C(=O)O1	357.9944134
539	664	CCCCNNC(=O)c1ccc(-c2ccc(CNC(C)=O)cc2)cc1	360
540	665	Cc1ccc(NC(=O)[C@H](CCCCS)NC(=O)[C@@H]2CCCC(=O)N2)cc1	360
541	666	O=C(NO)[C@@H]1[C@H](c2ccccc2)[C@H]1c1ccc(-c2ncoc2)cc1	360
542	668	O=C(/C=C/c1ccc2c(c1)nc(Cc1cccc1)n2Cc1cccc1)NO	366
543	669	O=C(NO)c1ccc(CN(Cc2ccc(F)cc2)S(=O)(=O)c2c(F)c(F)c(F)c(F)c2F)cc1	367
544	670	O=C(NO)c1ccc2c(c1)CC(NS(=O)(=O)c1cccc(C(F)(F)F)c1)CC2	370
545	671	CC[C@H](C)[C@@H]1NC(=O)[C@@H](Cc2ccc(OC)cc2)NC(=O)[C@H](CCCCC(=O)C(F)(F)F)NC(=O)[C@H]2CCCN2C1=O	370
546	673	N#Cc1ccc2c(c1)SC(=S)N1CCCN=C21	370
547	674	CN(C)Cc1c(C(=O)NCCOc2ccc(C(=O)NO)cc2)oc2ccccc12	370
548	675	O=C(NO)c1ccc(Cn2c(=O)[nH]c(=O)c3cc(Br)ccc32)cc1	371
549	676	O=C(CCCCCS)NCc1ccc(C(F)(F)F)cc1	373
550	678	O=C(NO)c1ccc(CC(=O)N(CCO)C(=O)Cc2ccccc2)cc1	376
551	679	O=C(NO)c1ccc(CN(C2CC2)S(=O)(=O)c2c(F)c(F)cc(F)c2F)cc1	378
552	680	COc1cc(OC)c2c(N3CCN(C)CC3)nc(-c3cc(C)c(OCCCCC(=O)NO)c(C)c3)nc2c1	378.2
553	681	COc1cccc2c1C(=O)c1c(O)c3c(c(O)c1C2=O)C[C@@](O)(C(C)=O)C[C@@H]3O[C@H]1C[C@H](NCc2ccc(-c3cn(CCCCCC(=O)NO)mn3)cc2)[C@H](O)[C@H](C)O1	379
554	683	COc1ccc2[nH]cc(Cn3cc(COc4ccc(/C=C/C(=O)NO)cc4OC)mn3)c2c1	380
555	684	CN1CCC(C(=O)N[C@@H](CCCCC(=O)c2nccs2)c2ncc(-c3ccc(F)cc3)[nH]2)CC1	380
556	2045	O=C(NO)c1ccc(CNCc2nc(-c3ccc([N+](=O)[O-])cc3)no2)cc1	380
557	685	CC[C@H](Nc1ncnc2[nH]cnc12)c1nc2cccc(CCCCC(=O)NO)c2c(=O)n1-c1cccc1	385
558	686	COc1ccc(S(=O)(=O)NC2CCc3ccc(C(=O)NO)cc3C2)cc1OC	390
559	688	COc1ccc2c(C(=O)c3cc(OC)c(OC)c(OC)c3)cn(Cc3ccc(C(=O)NO)cc3)c2c1	390
560	689	O=C(CCN1CCc2ccccc2C1c1ccc2ccccc12)NO	390
561	690	COC(=O)Cc1c(C)n(Cc2ccc(-c3cn(CCCCCC(=O)NO)mn3)cc2)c2ccc(OC)cc12	394
562	691	Cc1cc2ccccc2n1Cc1ccc(C(=O)NO)cc1	397
563	693	CN(C)Cc1en(Cc2ccc(C(=O)NO)cc2)c2ccccc12	398.11
564	694	Cn1ncc1-c1en(Cc2ccc(C(=O)NO)cc2)c2ccccc12	398.11
565	695	COc1cc2ccn(CCOc3ccc(NC(=O)CCCCC(=O)NO)cc3)c2cc1OC	398.3
566	696	O=C(Cc1ccc(CCCc2ccc(C(F)(F)F)c2)cc1)NO	400
567	698	CCN1CCC[C@@H](n2c(-c3ccccc3)nc(C)c2-c2ccccc(/C=C/C(=O)NO)c2)C1	400
568	699	O=C(CCCCCCNC(=O)c1c(-c2ccc(O)cc2)sc2cc(O)ccc12)NO	400
569	700	O=C(/C=C/c1cccc(-c2nc3ccccc3n2CCN2CCOCC2)c1)NO	400

570	701	<chem>O=C(NO)c1ccc(Cn2c(=O)n(Cc3ccccc3O)c(=O)c3ccccc32)cc1</chem>	400
571	703	<chem>COc1cc(OC)c2c(N3CCS(=O)(=O)CC3)nc(-c3cc(C)c(OCCCCC(=O)NO)c(C)c3)nc2c1</chem>	403.5
572	704	<chem>O=C(CCCCCCNC(=O)NC(=O)c1ccccc1)NO</chem>	405
573	705	<chem>O=C(CCCCCC(=O)Nc1cccc(-c2nmm2CC(O)c2cccc(Br)c2)c1)NO</chem>	406
574	706	<chem>O=C(NO)c1ccc(CNc2nccc(-c3ccnc3)n2)cc1</chem>	410
575	708	<chem>O=C(Cc1ccc(CCCCc2ccc3[nH]ccc3c2)cc1)NO</chem>	410
576	709	<chem>CCN(c1ccc(C(=O)NO)cc1)S(=O)(=O)c1cc(C(F)(F)F)cc(C(F)(F)F)c1</chem>	410.4582805
577	710	<chem>O=C(NO)c1ccc(CN(Cc2cccc(F)c2)S(=O)(=O)c2cc(F)c(F)c(F)c2F)cc1</chem>	412
578	711	<chem>O=C(/C=C/c1ccc2c(c1)nnc2Cc1ccccc1)NO</chem>	412
579	713	<chem>O=C(NO)c1ccc(Cn2ccc3ccccc32)cc1</chem>	417
580	714	<chem>O=C(NO)c1ccc(CN2c3ccccc3NC(=O)[C@H]2Cc2ccc(F)c(F)c2)cc1</chem>	420
581	715	<chem>O=C(NO)c1cccc(C(=O)NCCc2ccnc2)c1</chem>	420
582	716	<chem>CCCCCCC(CCCC(=O)NO)CCC(=O)Nc1ccccc1</chem>	420
583	718	<chem>CC(C)c1cc(C(=O)N2Cc3ccc(NC4ccc(C(=O)NO)cc4)cc3C2)c(O)cc1O</chem>	420
584	719	<chem>O=C(/C=C/C1CCN(Cc2cccc3ccccc23)CC1)NO</chem>	420
585	720	<chem>O=C(/C=C/c1ccc(CN(C(=O)c2c(F)c(F)c(F)c2F)C2CC2)cc1)NO</chem>	420
586	721	<chem>Cc1nc2c(/C=C/C(=O)NO)cccc2c(=O)n1-c1ccccc1</chem>	420
587	2046	<chem>CC(CNC(=O)c1ccc(/C=C/C(=O)NO)cc1)Oc1no[n+](O-c1S(=O)(=O)c1ccccc1</chem>	420
588	723	<chem>CN(C)CCc1cn(Cc2ccc(C(=O)NO)cc2)c2ccccc12</chem>	422
589	724	<chem>CC(C)c1cc(C(=O)N(C)c2ccc(NC(=O)CCCCC(=O)NO)cc2)c(O)cc1O</chem>	422
590	725	<chem>O=C(/C=C/c1ccc(C(=O)NC(Cc2c[nH]c3ccccc23)C(=O)Nc2ccc(Br)cc2)cc1)NO</chem>	423.1
591	726	<chem>O=C(NO)c1ccc(Cn2c(=O)n(Cc3ccccc(F)c3)c(=O)c3ccccc32)cc1</chem>	429
592	728	<chem>COc1ccc(-c2nc(NC(=O)NCCC(=O)NO)cc3c2[nH]c2ccccc23)cc1</chem>	430
593	729	<chem>O=C(NO)C1=CCCCC1</chem>	431
594	730	<chem>O=C(CCCCCC(=O)Nc1cccc(-c2nmm2Cc2ccccc2)c1)NO</chem>	433
595	731	<chem>CCOc1ccc(C(=O)Nc2cc(C(=O)NO)ccc2OC)cc1</chem>	438.4
596	733	<chem>O=C(CCCCCC(=O)Nc1cccc(-c2cn(CC(O)c3cccc(Br)c3)mm2)c1)NO</chem>	440
597	734	<chem>O=C(NO)c1ccc2c(c1)nc(Cc1ccccc1)n2CCCO</chem>	441
598	735	<chem>O=C(/C=C/c1ccc(CNCc2ccc3ccccc3n2)cc1)NO</chem>	442
599	736	<chem>COc1ccc(C(=O)NO)cc1S(=O)(=O)Nc1ccc2c(c1)cc(C)c(=O)n2C</chem>	443
600	738	<chem>O=C(NO)c1ccc(Cl)c(NC(=O)c2cccc(Oc3ccccc3)c2)c1</chem>	448.6
601	739	<chem>O=C(NO)c1ccc(Cl)c(NC(=O)c2ccc(-c3ccccc3)cc2)c1</chem>	450
602	740	<chem>O=C1CCC[C@H](C(=O)N[C@@H](CCCCS)C(=O)NC2CCC2)N1</chem>	450
603	741	<chem>COc1ccc(C(=O)CCCCC(=O)NO)cc1</chem>	450
604	743	<chem>O=C(CCn1c(=O)n(CCc2ccccc2)c(=O)c2ccccc21)NO</chem>	454
605	744	<chem>O=C(/C=C/c1ccc(Cc2ccc(O)c(Cl)c2)cc1)NO</chem>	460
606	2047	<chem>O=C(/C=C/c1ccc(C(=O)NCCCOc2no[n+](O-c1)2S(=O)(=O)c2ccccc2)cc1)NO</chem>	460
607	745	<chem>CCC/C=C/c1c(-c2ccccc2)nmm1[C@@H](Cc1ccccc1)C(=O)NO</chem>	464
608	746	<chem>Cc1cc2cc(NS(=O)(=O)Cc3ccccc(C(=O)NO)c3)ccc2n(C)c1=O</chem>	465
609	748	<chem>O=C(CCCCCn1ccc(-c2nnc3[nH]ccc23)cn1)NO</chem>	469
610	749	<chem>O=C(NO)c1ccc2c(c1)CC(NS(=O)(=O)c1ccc(Cl)c(Cl)c1)CC2</chem>	470

611	750	<chem>O=C(/C=C/c1ccccc1Oe1c(Cl)cccc1Cl)NO</chem>	470
612	751	<chem>O=C(/C=C/C1CCN(Cc2cccc(Cl)c2)CC1)NO</chem>	470
613	753	<chem>COc1cc(C(=O)NO)ccc1CN(C(C)C)S(=O)(=O)c1cc(F)c(F)c(F)c1F</chem>	474
614	754	<chem>O=C(NO)c1ccc(CN(CCCCO)C(=O)Nc2ccccc2)cc1</chem>	478
615	755	<chem>O=C(NO)c1ccc2c(c1)CC(Nc1nccc(-c3nc4ccccc4c3)n1)CC2</chem>	480
616	756	<chem>CC(C)(C)c1ccc(C2c3ccccc3CCN2CCC(=O)NO)cc1</chem>	480
617	758	<chem>COc1ccc(C(=O)NO)cc1NCc1ccc2ccccc2n1</chem>	481
618	2048	<chem>[N-]=[N+]=NCc1cc(N=[N+]=[N-])cc(C(=O)Nc2ccc(Cn3cc(NC(=O)CCCCCCC(=O)NO)cn3)cc2)c1</chem>	487
619	759	<chem>CCN(CC)Cc1ccc(Cn2c(=O)c(OCc3ccc(C(=O)NO)cc3)c(-c3ccccc3)c3ccccc32)cc1</chem>	490
620	760	<chem>NCc1ccc(NC(=O)N(CCCCO)C2ccc(C(=O)NO)cc2)cc1</chem>	498
621	761	<chem>O=C(CCCCCC(=O)c1ccccc1)NO</chem>	500
622	763	<chem>S=c1[nH]cc(-c2ccccc2)[nH]1</chem>	500
623	764	<chem>COc1ccc(NC(=O)[C@@H]2Cc3ccc(OCC(=O)NO)cc3CN2C(=O)CCc2ccccc2)cc1</chem>	502
624	765	<chem>O=C(NO)c1cc(F)c(Cn2nnc(-c3ncccn3)n2)c(F)c1</chem>	504
625	766	<chem>CCN(C(=O)c1ccc(C(=O)NO)cc1)c1cccc(C(C)(C)C)c1</chem>	508.7573095
626	768	<chem>O=C(NO)c1ccc(-c2cnnn2CC23CC4CC(CC(C4)C2)C3)s1</chem>	510
627	769	<chem>COc1ccc(C(=O)NO)cc1NC(=O)Cc1ccccc1</chem>	512.2
628	770	<chem>COc1ccc(NC(=O)[C@@H]2Cc3ccc(OCC(=O)NO)cc3CN2C(=O)CNC(=O)OC(C)(C)C)cc1</chem>	514
629	771	<chem>COc1ccc(/C=C2\SC(=O)N(CCNC(=O)Nc3c(C)n(C)n(-c4ccccc4)c3=O)C2=O)cc1</chem>	517
630	773	<chem>COc1ccc(-c2ccccc2NC3CCc4ccc(C(=O)NO)cc4C3)n2)c1</chem>	520
631	774	<chem>Cc1ccc(-c2ccc(C(=O)NCCCCCCC(=O)NO)nn2-c2ccc(S(N)(=O)=O)cc2)cc1</chem>	520
632	775	<chem>S=C1Sc2cccc(Br)c2C2=NCCCN12</chem>	520
633	776	<chem>Cc1ccc(-c2ccccc2NC3CCc4ccc(C(=O)NO)cc4C3)n2)c1</chem>	520
634	778	<chem>Cc1ccccc1NC(=O)CCCCCCC(=O)NO)c1</chem>	523
635	779	<chem>COc1ccccc1CCn1c(=O)c2ccccc2n(Cc2ccc(C(=O)NO)cc2)c1=O</chem>	525
636	780	<chem>O=C(CCCCCC(=O)Nc1ccc(-c2cnnn2Cc2ccc(F)cc2)c1)NO</chem>	529
637	781	<chem>C[C@H](NC(=O)[C@H](CC(=O)NCCC(C)(C)C)NC(=O)c1ccc(C(=O)NO)cc1)C(=O)NCc1ccccc1</chem>	530
638	783	<chem>CC(C)C[C@H]1CC(=O)N[C@@H](Cc2ccccc2)C(=O)N[C@@H](CCCCC(=O)O)C(=O)N[C@@H](Cc2ccccc3ccccc23)C(=O)N1</chem>	530
639	784	<chem>O=C(/C=C/c1ccc(CNCCCN2c3ccccc3CCc3ccc(Cl)cc32)cc1)NO</chem>	533
640	785	<chem>O=C(CCCCCCNC(=O)c1c(-c2ccc(O)cc2)sc2cc(O)ccc12)NO</chem>	536.2835071
641	786	<chem>O=C(/C=C/c1ccc2c(c1)nc(-c1ccsc1)n2CCCO)NO</chem>	537
642	788	<chem>S=C1Sc2ccc(Cl)cc2C2=NCCCN12</chem>	540
643	789	<chem>CC(C)(C)OC(=O)n1cnc(C[C@@H]2NC(=O)[C@]3(C)CSC(=N3)c3csc(n3)CNC(=O)C[C@@H](/C=C/CCS)OC2=O)c1</chem>	540
644	790	<chem>Cc1ccc(-c2ccc(C(=O)NCCCCC(=O)NO)nn2-c2ccc(S(N)(=O)=O)cc2)cc1</chem>	544
645	791	<chem>CN1C(=O)CC[C@@H]1C(=O)N[C@@H](CCCCC)C(=O)Nc1ccccc1</chem>	545
646	793	<chem>O=C(CCCCCCNCc1ccc(-c2ccccc2)s1)NO</chem>	550
647	794	<chem>CCN(CC)Cc1ccc(Cn2c(=O)c(OCc3ccc(C(=O)NO)cc3)c(-c3ccccc3)c3ccccc32)cc1</chem>	550
648	795	<chem>CCN(C(=O)c1ccccc1C(F)(F)F)c1ccc(C(=O)NO)cc1</chem>	550.3308096
649	796	<chem>O=C(CCCCCC(=O)Nc1ccc(-c2cn(Cc3ccc(F)cc3)nn2)c1)NO</chem>	552
650	798	<chem>COc1ccc(C(=O)NO)cc1NCc1ccc2c(c1)cc(C)c(=O)n2C</chem>	555
651	799	<chem>CCCN(C(=O)c1ccc(NC(=O)[C@H](Cc2c[nH]c3ccccc23)NC(</chem>	557.3

		=O)c2ccc(OC)cc2)cc1	
652	800	COc1ccc(-c2cc(- c3ccccc3])[nH]c2C(=O)NCc2ccc(C(=O)Nc3ccccc3S)cc2)cc1	559
653	801	Cc1cc2cc(NS(=O)(=O)c3cc(C(=O)NO)ccc3Cl)ccc2n(C)c1=O	560
654	803	CC12CC3CC(C)(C1)CC(NS(=O)(=O)c1cccc(/C=C/C(=O)NO) c1)(C3)C2	562
655	804	Oc1cccn(CCCCCCn2cc(-c3ccccc3)nn2)c1=S	565.2114649
656	805	O=C(NO)c1ccc(NC(=O)c2ccc(F)cc2)cc1	567
657	806	COc1ccc(- c2nc(NC(=O)NCCCC(=O)NO)cc3c4ccccc4n(C)c23)cc1	570
658	808	CN(C(=O)CN(C)S(=O)(=O)c1ccc(F)cc1)c1ccc(C(=O)NO)cc1	573
659	809	Cc1[nH]c2ccccc2c1/C=C/c1cccc1-c1ccc(/C=C/C(=O)NO)cc1	580
660	810	CC[C@H]1OC(=O)[C@H](C)C(=O)[C@H](C)[C@@H](O[C@ @@H]2O[C@H](C)C[C@H](N(C)Cc3ccc(- c4cn(CCCCCC(=O)NO)nn4)cc3)[C@H]2O)[C@](C)(OC)C [C@@H](C)C2=NCCN3C(=O)O[C@@]1(C)[C@H]3[C@H]2 C	580
661	811	O=C(COc1ccc2c(c1)CN(C(=O)OCc1cccc1)[C@H](C(=O)NC Cc1cccc1)C2)NO	580
662	813	Nc1nc2ncc(CNc3ccc(C(=O)NO)cc3)nc2c(=O)[nH]1	581
663	814	O=C(NO)c1cccc(NC(=O)c2ccccc2)c1	582
664	815	O=C(NO)c1ccc2ccccc2n1	582.3
665	816	Cc1cc(F)cc(C)c1Oc1ccc(C(C)(C)O)cc1- c1cn(C)c(=O)e2[nH]c(C(=O)NCCCCC(=O)NO)cc12	583
666	818	CCOc1ccc(C(C)=O)cc1NC(=O)c1cccc(C(=O)NO)c1	590
667	819	C#Cc1cccc(Nc2ncnc3ccc(S(=O)(=O)n4ccc(/C=C/C(=O)NO)c4)cc23)c1	590
668	820	CCc1nc2cc(/C=C/C(=O)NO)ccc2c(=O)n1CCc1ccc(OC)cc1	594
669	821	O=C(NO)c1ccc(CN2CCc3ccenc32)c(F)c1	597
670	823	CC(C)C[C@H](NC(=O)OC(C)(C)C(=O)N1CC2(C[C@H]1 C(=O)NCCCCC(=O)NO)SCCS2	600
671	824	CC(C)c1cc(C(C)C)c(C(C)C)cc1CS(=O)(=O)Nc1ccc(/C=C\C(= O)NO)cc1	600
672	825	CC(CCCCC(=O)c1ccc2ccccc2c1)C(=O)NOCCCCC(=O)NO	600
673	826	O=C(/C=C/c1ccc(NS(=O)(=O)c2ccc(OC(F)(F)F)cc2)cc1)NO	600
674	828	S=C1Sc2ccc(Cl)c2C2=NCCN12	600
675	829	O=C(/C=C/c1ccc2c(=O)n(Cc3ccccc3)enc2c1)NO	600
676	830	CC(C)Cc1nc2cc(/C=C/C(=O)NO)ccc2n1CCc1cccc1	601
677	831	N[C@@H](CCCCC(=O)c1cccn1)c1cc(-c2ccccc2F)on1	603
678	833	CC[C@H]1OC(=O)[C@H](C)[C@@H](O[C@@H]2C[C@] (C)(OC)[C@H](O)[C@@H](C)O2)[C@@H](C)[C@@H](O[C@ @@H]2O[C@H](C)C[C@H](N(C)Cc3ccc(- c4cn(CCCCC(=O)NO)nn4)c3)[C@H]2O)[C@](C)(O)C[C@ @H](C)CN(C)[C@H](C)[C@@H](O)[C@]1(C)O	604
679	834	CC(C)C[C@H]1CC(=O)N[C@@H](CCCNC(=N)N)C(=O)N[C@ @@H](CCCCC(=O)O)C(=O)N[C@@H](Cc2ccccc2)C C(=O)N1	607
680	835	O=C(CCCCCNC(=O)NC(=O)c1cccc1)NO	608
681	836	Cc1nc2ccc(/C=C/C(=O)NO)cc2c(=O)n1-c1cccc1	609
682	838	O=C(CCCSc1nc(-c2ccc(-c3ccccc3)cc2)cc(=O)[nH]1)NO	610
683	839	O=C(Cc1ccc(CCCc2ccccc2C(F)(F)F)cc1)NO	610
684	840	O=C(/C=C/c1ccc(NC(=O)C(Cc2ccccc2)c2ccccc2)cn1)NO	610.6659394
685	841	CCCN(Cc1ccc(C(=O)NO)cc1)C(=O)Nc1ccc(CN)cc1	614
686	843	CC[C@H]1OC(=O)[C@H](C)C(=O)[C@H](C)[C@@H](O[C@ @@H]2O[C@H](C)C[C@H](N(C)Cc3ccc(- c4cn(CCCCCC(=O)NO)nn4)cc3)[C@H]2O)[C@](C)(OC) C[C@@H](C)C2=NCCN3C(=O)O[C@@]1(C)[C@H]3[C@H] 2C	620
687	844	O=C(CCCCCNCc1cc2ccccc2[nH]1)NO	620

688	845	<chem>O=C1CCSc2ccc(C(=O)NO)cc2N1</chem>	620
689	2050	<chem>O=C(CCCCN1C(=O)c2ccc3c([N+](=O)[O-])ccc(e23)C1=O)NO</chem>	620
690	846	<chem>CC(C)(C)c1ccc(S(=O)(=O)NCc2ccc(C(=O)NO)cc2)cc1</chem>	622
691	848	<chem>O=C(NO)c1cccc(C(=O)NOCc2ccc(Cl)cc2Cl)c1</chem>	630
692	849	<chem>CCCCc1nc2cc(/C=C/C(=O)NO)ccc2n1CCN(CC)CC</chem>	630
693	850	<chem>CC(C)(C)OC(=O)N(Cc1ccc(C(C)(C)C)cc1)c1ccc(C(=O)NO)cc1</chem>	635
694	851	<chem>O=C(NO)c1ccc(CNc2ccc3ncccc23)cc1</chem>	636
695	853	<chem>O=C(NO)c1ccc(CN2c3ccccc3NC(=O)[C@H]2CCc2ccccc2)cc1</chem>	640
696	854	<chem>O=C(CCCCC1OCCCCCOc2ccccc2NC1=O)NO</chem>	643
697	855	<chem>CC[C@H]1OC(=O)[C@@H](C)[C@H](O[C@H]2C[C@@](C)(OC)[C@@H](O)[C@H](C)O2)[C@H](C)[C@H](O[C@H]2O[C@@H](C)C[C@@H](N(C)Cc3ccc(-c4cn(CCCCC(=O)NO)nn4)cc3)[C@@H]2O)[C@@](C)(O)C[C@H](C)CN(C)[C@@H](C)[C@H](O)[C@@]1(C)O</chem>	644
698	856	<chem>COc1ccc(C(=O)c2ccc3c(ccn3Cc3ccc(C(=O)NO)cc3)c2)cc1</chem>	646
699	858	<chem>NC(=O)c1ccc2c(c1)CCCN2Cc1ccc(C(=O)NO)cc1</chem>	651
700	2051	<chem>[N-]=[N+]=NCc1cc(N=[N+]=[N-])ccc(C(=O)Nc2ccc(-c3cc(C(=O)NCCCCC(=O)NO)no3)cc2)c1</chem>	651
701	859	<chem>CC(C)N(Cc1ccc(C(=O)NO)cc1)S(=O)(=O)c1c(F)c(F)c(F)c(F)c1F</chem>	653
702	860	<chem>O=C(NO)c1cccc(Cn2c(=O)n(CCc3ccccc3)c(=O)c3ccccc32)c1</chem>	653
703	861	<chem>COc1ccc(NC(=O)[C@H](Cc2ccc(OCC(=O)NO)cc2)NCCc2ccc2)cc1</chem>	660
704	863	<chem>COC(=O)Cc1c(C)n(Cc2ccc(-c3cn(CCCCC(=O)NO)nn3)cc2)e2ccc(OC)cc12</chem>	672
705	864	<chem>CC(C)c1cc(C(=O)N2Cc3ccc(/C=C/C(=O)NO)cc3C2)c(O)cc1O</chem>	675
706	865	<chem>O=C(NO)c1ccc2c(c1)CC(Nc1ccc(Br)cc1)CC2</chem>	680
707	866	<chem>O=C(NO)c1ccc(NC(=O)c2cc(C(F)(F)F)cc(C(F)(F)F)c2)cc1</chem>	682
708	868	<chem>O=C(NO)c1ccc(C(=O)Nc2ccccc2)cc1</chem>	689
709	869	<chem>O=CN(O)CCCCC(C(=O)Nc1nc2ccccc2c1)C(=O)Nc1nc2ccccc2c1</chem>	690
710	870	<chem>CN1c2ccc(F)cc2C(=O)N2CCc3c([nH]c4ccc(OCc5ccc(/C=C/C(=O)Nc6ccccc6N)cc5)cc34)C21</chem>	690
711	871	<chem>O=C(NO)c1ccc(CN2c3ccccc3NC(=O)[C@H]2Cc2cccs2)cc1</chem>	690
712	873	<chem>O=C(CS)CCCCC(=O)Nc1ccccc1</chem>	690
713	874	<chem>O=C(COc1ccc2c(c1)CN(C(=O)CCc1ccccc1)[C@H](C(=O)NCc1ccccc1)C2)NO</chem>	692
714	875	<chem>O=C(NO)c1ccc(CNC(=O)c2c(F)c(F)c(F)c2F)cc1</chem>	696.9935437
715	876	<chem>Cc1ccc(-c2cc(C(=O)NCCCCC(=O)NO)nn2-c2ccc(S(N)(=O)=O)cc2)cc1</chem>	697
716	878	<chem>O=C(/C=C/c1ccc2ccccc12)NO</chem>	700
717	879	<chem>CC12CC3CC(C)(C1)CC(NC1cccc(NC(=O)CCCCC(=O)NO)c1)(C3)C2</chem>	703
718	880	<chem>COc1ccc2c(c1)c(CC(=O)NCCCCC(=O)NO)c(C)n2C(=O)c1ccc(Cl)cc1</chem>	707
719	881	<chem>CC12CC3CC(C)(C1)CC(NC(=O)CCCCC(=O)NO)(C3)C2</chem>	707
720	2052	<chem>[N-]=[N+]=Nc1ccc(-c2cc(C(=O)NCCCCC(=O)NO)no2)cc1</chem>	707
721	883	<chem>CCCCC[C@H](CCCCC(=O)Nc1ccccc1)C(=O)NO</chem>	710
722	884	<chem>O=C(CCCCCc1nc(-c2ccccc2Cl)no1)C(F)(F)F</chem>	710
723	885	<chem>COc1ccccc2c1C(=O)c1c(O)c3c(c(O)c1C2=O)C[C@@](O)(C(C)=O)C[C@@H]3O[C@H]1C[C@H](NCc2ccc(-c3cn(CCCCC(=O)NO)nn3)cc2)[C@H](O)[C@H](C)O1</chem>	710
724	886	<chem>CC[C@@H]1OC(=O)[C@@H](C)[C@H](O[C@H]2C[C@@](C)(OC)[C@@H](O)[C@H](C)O2)[C@H](C)[C@H](O[C@@H]2O)[C@H](C)C[C@H](N(C)Cc3ccc(-c4cn(CCCCC(=O)NO)nn4)cc3)[C@H]2O)[C@@](C)(OC)</chem>	713

		<chem>C[C@H](C)C(=O)[C@@H](C)[C@@H](O)[C@@]1(C)O</chem>	
725	888	<chem>CC(C)[C@H](NC(=O)OC(C)(C)C)C(=O)N1CC2(C[C@H]1C(=O)NCCCCC(=O)NO)SCCS2</chem>	720
726	889	<chem>O=C(/C=C/c1ccc2c(c1)nc(Cc1cccc1)n2CCCN1CCCC1=O)NO</chem>	724
727	890	<chem>O=C(/C=C/c1ccc(C(c2c[nH]c3cccc23)c2c[nH]c3cccc23)cc1)NO</chem>	730
728	891	<chem>O=C(NO)c1ccc(CN2c3cccc3NC(=O)[C@H]2Cc2ccc(O)cc2)cc1</chem>	730
729	893	<chem>COc1ccc2c(=O)n(Cc3cccc3)c(=O)n(Cc3ccc(C(=O)NO)cc3)cc2c1</chem>	731
730	894	<chem>Nc1ccc(F)cc1NC(=O)c1ccc(CNC(=O)/C=C/c2ccnc2)cc1</chem>	733
731	895	<chem>Nc1ncnc2c1c(-c1nc3[nH]ccc3c1)nn2CCCCCCCC(=O)NO</chem>	733
732	896	<chem>O=C(CCCCCC(=O)Nc1ccc(-c2cnnc2CC(O)c2cccc(Br)c2)cc1)NO</chem>	737
733	898	<chem>O=C(NO)c1ccc(CN2C(=O)CCc3cc(Br)ccc32)cc1</chem>	743
734	899	<chem>CCCN1CC(=O)N2Cc3c(c4cccc4n3Cc3ccc(C(=O)NO)cc3)CC2C1=O</chem>	747
735	900	<chem>CC[C@H]1OC(=O)[C@@H](C)[C@H](O[C@H]2C[C@@](C)(OC)[C@](O)(CN(C)C)[C@H](C)O2)[C@H](C)[C@H](O[C@H]2O[C@@H](C)C[C@@H](N(C)Cc3ccc(-c4cn(CCCCCC(=O)NO)nn4)cc3)[C@@H]2O)[C@@](C)(O)[C@H](C)CN(C)[C@@H](C)[C@H](O)[C@@]1(C)O</chem>	749
736	901	<chem>CCC(=O)CCCC[C@@H]1NC(=O)[C@H](CCCNC(=N)N)NC(=O)CCN(CC(C)C)C(=O)CN(CCc2c[nH]c3cccc23)C1=O</chem>	750
737	903	<chem>COc1cc2ccn(CCCCOc3cccc(NC(=O)CCCCC(=O)NO)c3)c2c(OC)c1OC</chem>	752
738	904	<chem>COc1ccc(C(=O)c2ccc3c(ccn3Cc3ccc(C(=O)NO)cc3)c2)cc1OC</chem>	756
739	905	<chem>O=C(/C=C/c1cccc1)NO</chem>	759
740	906	<chem>O=C(COc1ccc2c(c1)CN(C(=O)CCc1cccc1)[C@H](C(=O)Nc1cccc1)C2)NO</chem>	759
741	908	<chem>O=C(NO)c1ccc(NC2CCN(Cc3cccc3)C2=O)cc1</chem>	760
742	909	<chem>CC(C)(C)OC(=O)N1CCCC[C@H]1C(=O)N1CC2(C[C@H]1C(=O)NCCCCC(=O)NO)SCCS2</chem>	760
743	910	<chem>CCCCCCCCc1nc2cc(/C=C/C(=O)NO)ccc2n1CCCO</chem>	763.4788799
744	911	<chem>CCc1nc2cc(F)c(/C=C/C(=O)NO)cc2c(=O)n1CCc1cccc1</chem>	766
745	913	<chem>O=C(NO)c1ccc(Cl)c(NC(=O)c2ccc(-c3cccc3)cc2Cl)c1</chem>	780
746	914	<chem>CCc1nc(N)nc(N)c1-c1ccc(-c2cn(CCCCCC(=O)NO)nn2)cc1</chem>	780
747	915	<chem>CC[C@H](C)[C@@H]1NC(=O)[C@@H](Cc2ccc(OC)cc2)NC(=O)[C@H](CCCCC(=O)C(F)(F)C(F)(F)F)NC(=O)[C@H]2CCCN2C1=O</chem>	780
748	916	<chem>O=CN(O)CCCCCCCC(=O)Nc1ccc2cccc2c1</chem>	780
749	918	<chem>COc1cc2c(cc1-c1c(C)noc1C)[nH]c1ncnc(NCCCCC(=O)NO)c12</chem>	784
750	919	<chem>CC[C@@H]1OC(=O)[C@H](C)[C@@H](O[C@@H]2C[C@](C)(OC)[C@@](O)(CN(C)Cc3ccc(-c4cn(CCCCCC(=O)NO)nn4)cc3)[C@@H](C)O2)[C@@H](C)[C@@H](O[C@@H]2O[C@H](C)C[C@@H](N(C)C)[C@H]2O)[C@](C)(O)C[C@@H](C)CN(C)[C@H](C)[C@@H](O)[C@@]1(C)O</chem>	786
751	920	<chem>CCOC(=O)Nc1cccc(-c2csc(NC(=O)CCCCC(=O)NO)n2)c1</chem>	787
752	921	<chem>COc1cc(-c2nc3cc(/C=C/C(=O)NO)ccc3n2CCCO)ccc1OCc1cccc1</chem>	790
753	923	<chem>CC(C)(C)OC(=O)NCCC[C@@H]1NC(=O)[C@]2(C)CSC(=N2)c2csc(n2)CNC(=O)C[C@@H](/C=C/CCS)OC1=O</chem>	790
754	924	<chem>CC(/C=C/C(=O)NO)=C[C@H](C)C(=O)c1ccc(N(C)C)cc1</chem>	790
755	925	<chem>O=C(NO)c1ccc(CN2CCCc3cc(-c4cc[nH]n4)ccc32)cc1</chem>	792
756	926	<chem>O=C(NO)c1ccc(Cn2c3c(c4cccc42)COCC3)cc1</chem>	794.33
757	928	<chem>CC[C@H]1OC(=O)[C@H](C)C(=O)[C@H](C)[C@@H](O)[C</chem>	796.2

		<chem>@@H]2O[C@H](C)C[C@H](N(C)Cc3ccc(-c4cn(CCCCCC(=O)NO)nn4)cc3)[C@H]2O[C@](C)(OC)C[C@@H](C)C2=NCCN3C(=O)O[C@@]1(C)[C@H]3[C@H]2C</chem>	
758	929	<chem>O=C(CCCCCC(=O)Nc1ccc(-c2cn(Cc3ccc(F)cc3)nn2)cc1)NO</chem>	797
759	930	<chem>COc1cc(C(=O)c2csc(-c3ccc(NC(=O)/C=C/C(=O)Nc4ccccc4N)cc3)n2)cc(OC)c1OC</chem>	800
760	931	<chem>Cc1ccc(-c2ccnc(NC3CCc4ccc(C(=O)NO)cc4C3)n2)cc1</chem>	800
761	933	<chem>O=CN(O)CCCCC(C(=O)Nc1ccc2ncccc2c1)C(=O)Nc1ccc2ncccc2c1</chem>	800
762	934	<chem>CN(C)c1cccc(-c2ccnc(NC3CCc4ccc(C(=O)NO)cc4C3)n2)c1</chem>	800
763	935	<chem>Nc1cc(F)ccc1NC(=O)c1ccc(CNC(=O)/C=C/c2ccnc2)cc1</chem>	801.6280283
764	936	<chem>CCC(=O)CCCC[C@@H]1NC(=O)[C@H]2CC23CCN(CCCOCCn2ccc4cc(c4c2=O)-c2nc1[nH]2)CC3</chem>	808
765	938	<chem>O=C(NO)c1ccc(Cn2cnc(-c3ccccc3F)n2)c(F)c1</chem>	813
766	939	<chem>CC[C@H]1OC(=O)[C@@H](C)[C@H](O[C@H]2C[C@@](C)(OC)[C@](O)(CN(C)Cc3ccc(-c4cn(CCCCCC(=O)NO)nn4)cc3)[C@H](C)O2)[C@H](C)[C@H](O[C@H]2O[C@@H](C)C[C@@H](N(C)C)[C@@H]2O)[C@@](C)(O)C[C@H](C)CN(C)[C@@H](C)[C@H](O)[C@@]1(C)O</chem>	817
767	940	<chem>CN1CCc2c(c3ccccc3n2Cc2ccc(C(=O)NO)cc2)C1</chem>	817.2153476
768	941	<chem>CC(C)C[C@H](NC(=O)CNC(=O)c1cccc(/C=C/C(=O)NO)c1)B1O[C@@H]2[C@@H]3C[C@H](C[C@]2(C)O1)C3(C)C</chem>	819
769	943	<chem>CC[C@H]1OC(=O)[C@H](C)C(=O)[C@H](C)[C@@H](O[C@@H]2O[C@H](C)C[C@H](N(C)Cc3ccc(-c4cn(CCCCCC(=O)NO)nn4)cc3)[C@H]2O)[C@](C)(O)C[C@@H](C)C2=NCCN3C(=O)O[C@@]1(C)[C@H]3[C@H]2C</chem>	825
770	944	<chem>O=C(NO)c1cccc(NC2CCCC2)c1</chem>	830
771	945	<chem>O=C(NO)[C@@H]1[C@H](c2ccccc2)[C@H]1c1cc(Cl)c2c(c1)OCCO2</chem>	830
772	946	<chem>O=C(NO)c1ccc2c(c1)CC(Nc1nccc(-c3ccnc3)n1)CO2</chem>	830
773	2053	<chem>O=C(CCCCCc1nc(-c2cccc([N+](=O)[O-])c2)no1)C(F)(F)F</chem>	830
774	948	<chem>CC12CC3CC(C)(C1)CC(NC(=O)CCCCC(=O)NO)(C3)C2</chem>	831
775	949	<chem>Cc1ccc(C(=O)NOCCCCC(=O)NO)cc1C</chem>	833
776	950	<chem>COc1ccc2c(c1)c(CCNC(C)=O)cn2Cc1ccc(C(=O)NO)cc1</chem>	834.8741702
777	951	<chem>CCN(CC)Cc1ccc2cc(COC(=O)Nc3ccc(C(=O)NO)cc3)ccc2c1</chem>	837
778	953	<chem>O=C(/C=C/c1ccc(NC(=O)Nc2ccc(Cl)cc2)cc1)NO</chem>	840
779	954	<chem>COc1ccc(C(=O)NO)cc1OCc1ccc(Cl)cc1Cl</chem>	840
780	955	<chem>COc1cc2c(cc1OC)C(=O)C(CC1CCN(Cc3ccc(NC(=O)CCCCC(=O)NO)cc3)CC1)C2</chem>	842
781	956	<chem>O=C(NO)c1ccc(Cn2c(=O)n(Cc3ccc(O)cc3)c(=O)c3ccccc32)c1</chem>	845
782	958	<chem>O=C(NO)c1ccc2c(c1)CC(NS(=O)(=O)c1ccc(Cl)cc1)CC2</chem>	850
783	959	<chem>COc1ccc(-c2noc(CNCc3ccc(C(=O)NO)cc3)n2)cc1</chem>	860
784	960	<chem>COc1ccc(C(=O)NO)cc1NCc1ccc2c1oc1ccccc12</chem>	860
785	961	<chem>O=C(NO)c1ccc(CN(Cc2ccc(F)cc2)S(=O)(=O)c2cc(F)c(F)c(F)c2F)cc1</chem>	860
786	963	<chem>O=C(CCCCCCCC(=O)NCCCN1c2ccccc2CCc2ccc(Cl)cc21)NO</chem>	864
787	964	<chem>CC(C)C[C@H]1CC(=O)NC(C)(C)C(=O)N[C@@H](CCCCC(=O)O)C(=O)N[C@@H](Cc2ccccc23)C(=O)N1</chem>	870
788	965	<chem>O=C(NO)[C@@H]1[C@H](c2ccccc2)[C@H]1c1ccc2ncnc2c1</chem>	870
789	966	<chem>CC(C)(C)OC(=O)N[C@@H](CO)C(=O)N1CC2(C[C@H]1C(=O)NCCCCC(=O)NO)SCCS2</chem>	870
790	968	<chem>COc1cc(-c2nc(NCc3ccc(C(=O)NO)cc3)cc3c2[nH]c2ccccc23)cc(OC)c1OC</chem>	875
791	969	<chem>CC(C)N(Cc1ccc(C(=O)NO)cc1)C(=O)c1c(F)c(F)c(F)c1F</chem>	876

792	970	CC[C@@H]1OC(=O)[C@@H](C)[C@H](O[C@H]2C[C@@](C)(OC)[C@@H](O)[C@H](C)O2)[C@H](C)[C@H](O[C@@H]2O[C@H](C)C[C@H](N(C)Cc3ccc(-c4cn(CCCCC(=O)NO)nn4)cc3)[C@H]2O)[C@@](C)(OC)C[C@@H](C)C(=O)[C@@H](C)[C@@H](O)[C@@]1(C)O	877
793	971	CC(C)C(C(=O)Nc1ccc(C(=O)NO)nc1)c1cccc1	882
794	973	Cn1cccc1C(=O)N1CCc2cc(C(=O)NO)ccc2C1	890
795	974	CCc1nc2cc(/C=C/C(=O)NO)ccc2c(=O)n1CCc1ccc(F)cc1	891
796	975	O=C(NO)c1ccc2c(c1)CC(Nc1cccc(-c3ccc(Cl)nc3)n1)CC2	900
797	976	O=C(NO)c1ccc(Cn2c3c(c4cc(F)ccc42)CS(=O)(=O)CC3)cc1	900
798	978	O=C(CCCCCS)NCc1cccc(OCc2ccccc2)c1	904
799	979	Cc1cc2cc(NS(=O)(=O)c3ccc(C(=O)NO)cc3)ccc2n(C)c1=O	908
800	980	O=C(NO)c1cccc(S(=O)(=O)N[C@H](C(=O)Nc2ccccc2)c2cccc2)c1	910
801	981	CCCCS(=O)(=O)NC1CCc2ccc(C(=O)NO)cc2C1	910
802	983	Cc1cn(Cc2ccc(C(=O)NO)cc2)c2ccccc12	911
803	984	Oc1cccn(CCCCn2cc(-c3ccccc3)nn2)c1=S	917
804	985	C[C@@]12Nc3ccccc3[C@]1(O)CCN2Cc1ccc(/C=C/C(=O)NO)cc1	920
805	986	Cn1cc(CN2CCC(/C=C/C(=O)NO)CC2)c2ccccc21	920
806	988	O=C(NO)c1ccc(NC(=O)c2ccc(N3CCOCC3)cc2)cc1	921
807	989	COc1ccc(NC(=O)[C@H](Cc2ccc(OCC(=O)NO)cc2)NCCCc2ccccc2)cc1	922
808	990	O=C(NO)c1cc2c(cc1F)CCC(NS(=O)(=O)c1cccc(Cl)c1)C2	930
809	2054	O=C(NO)c1ccc2c(c1)CC(Nc1ccc([N+](=O)[O-])cn1)CC2	930
810	991	Nc1cccc(-c2cc(C(=O)NCCCCC(=O)NO)no2)c1	938
811	993	O=C(CCCCCC(=O)Nc1cccc(-c2cnmn2-c2ccccc2)c1)NO	942
812	994	CCCCNc1nc(Cl)nc2c1nnc2Cc1ccc(C(=O)Nc2ccccc2N)cc1	948
813	995	O=C(CCCCCc1nc(-c2cccs2)no1)C(F)(F)F	950
814	996	O=C(/C=C/C1CCN(Cc2ccc(Cl)cc2)CC1)NO	950
815	998	O=C(/C=C/c1ccc(C(F)(F)F)cc1)NO	954
816	999	COc1ccc(C(=O)NO)cc1NCc1ccc(OCCCC(=O)Nc2ccc3c(c2)c(c(C)c(=O)n3C)cc1	956
817	1000	CC(C)(C)OC(=O)NCCCC(=O)N1CC2(C[C@H]1C(=O)NCCC(CCC(=O)NO)SCCS2	960
818	1001	CCC(C(=O)Nc1ccc(C(=O)NO)nc1)c1cccc1	964
819	1003	O=C(CCCCCN(=O)c1ccc(NC(=O)NC(C(=O)Nc2ccc(C(F)(F)F)c2)c2ccccc2)cc1)NO	967
820	1004	CC1Sc2ccc(C(=O)NO)cc2NC1=O	970
821	1005	O=C(NO)c1ccc2c(c1)CC(NS(=O)(=O)c1cccc(Cl)c1)CN2	970
822	1006	O=C(NO)c1ccc(CN(C(=O)c2c(F)c(F)c(F)c(F)c2F)C2CC2)cc1	971
823	1008	C[C@@H](NC(=O)c1cccc(=S)n1O)C(=O)O	980
824	1009	O=C(NO)c1ccc(-c2ccc3nenc(Nc4ccc(OCc5ccc(F)c5)c(Cl)c4)c3c2)s1	980
825	1010	O=C(NO)c1ccc(Cn2nnnc2-c2cccs2)cc1	984
826	1011	CC[C@H]1OC(=O)[C@H](C)[C@@H](O[C@@H]2C[C@@](C)(OC)[C@@](O)(CN(C)Cc3ccc(-c4cn(CCCCC(=O)NO)nn4)cc3)[C@@H](C)O2)[C@@H](C)[C@@H](O[C@H]2O[C@H](C)C[C@H](N(C)C)[C@@H]2O)[C@@](C)(OC)C[C@@H](C)C(=O)[C@H](C)[C@H](O)[C@@]1(C)O	985
827	1013	Cc1ccc(-c2cc(C(F)(F)F)nn2-c2ccc(S(=O)(=O)NCCCCC(=O)NO)cc2)cc1	989
828	1014	O=C(/C=C/C1cccn1)NC1CCc2ccc(C(=O)NO)cc2C1	990
829	1015	O=C(NO)c1ccc(CN2C(=O)CN(Cc3ccc(Cl)cc3)C2=O)cc1	994
830	1016	O=C(NO)c1cc(F)c(Cn2nnnc2-c2cccs2)c(F)c1	996
831	1017	C#Cc1ccc(C(=O)NO)s1	1000
832	1018	O=C(NO)c1ccc(CCCc2ccccc2)cc1	1000

833	1020	CC(=O)NCCCC[C@@H]1NC(=O)C[C@H](CC(C)C)NC(=O)[C@H](Cc2cccc3ccccc23)NC(=O)[C@H](CCCCC(=O)O)NC1=O	1000
834	1021	COc1ccc(-c2cenc(NC3CCc4ccc(C(=O)NO)cc4C3)n2)cn1	1000
835	1022	Cc1ccc2c(c1)SC(=S)N1CCCN=C21	1000
836	1023	S=C1Sc2ccc(I)cc2C2=NCCCN12	1000
837	1025	O=C(NO)c1cn(C2CCN(C(=O)Cc3ccc4ccccc4c3)CC2)nn1	1000
838	1026	COc1ccc(NC(=O)[C@@H]2Cc3ccc(OCC(=O)NO)cc3CN2C(=O)OC(C)(C)C)cc1	1000
839	1027	S=C1Sc2cc(Br)ccc2C2=NCCN12	1000
840	1028	O=C(CCCc1ccc(NS(=O)(=O)c2ccccc2)cc1)NO	1000
841	1030	Cc1nc2c(c(N(C)c3ccc(OCCCCC(=O)NO)cc3)n1)CCC2	1003
842	1031	O=C(/C=C/c1ccc2c(c1)nc(Cc1ccccc1)n2CCc1ccccc1)NO	1005
843	1032	O=C(/C=C/c1ccc(NC(=O)Cc2ccc3ccccc3c2)cn1)NO	1010
844	1033	Nc1ccccc1NC(=O)c1ccc(NC(=O)c2n[nH]cc2NC(=O)c2c(Cl)ccc2Cl)cc1	1010.16
845	1035	CC[C@H]1OC(=O)[C@H](C)[C@@H](O)[C@H](C)[C@@H](O)[C@@H]2O[C@H](C)C[C@H](N(C)Cc3ccc(-c4cn(CCCCCC(=O)NO)nn4)cc3)[C@H]2O)[C@](C)(O)C[C@@H](C)CN(C)[C@H](C)[C@@H](O)[C@]1(C)O	1020
846	1036	O=C(NO)c1ccc(Cl)c(OCc2ccc(Cl)cc2)c1	1020
847	1037	COc1ccc(NC(=O)[C@@H]2Cc3ccc(OCC(=O)NO)cc3CN2CCc2ccccc2)cc1	1020
848	1038	O=C(CCCc1ccn(Cc2ccc(Nc3ccccc3)cc2)n1)NO	1024
849	1040	CC12CC3CC(C)(C1)CC(NCc1ccc(/C=C/C(=O)NO)cc1)(C3)C2	1030
850	1041	O=C(NO)c1ccc(C(=O)NCc2ccccc2)cc1	1030
851	1042	CC(C)(C)c1cccc(NC(=O)c2ccc(C(=O)NO)cc2)c1	1040
852	1043	Cc1cccc(C(=O)NOCCCCC(=O)NO)c1	1043
853	1045	CC[C@@]1(O)C(=O)OCc2c1cc1n(c2=O)Cc2cc3cc(OCc4cn(CCCCCC(=O)NO)nn4)ccc3nc2-1	1046
854	1046	O=C(NO)c1ccc(Cn2c(=O)n(Cc3ccc(F)cc3)c(=O)c3ccccc32)c1	1049
855	1047	CN(C)c1ccc(CNC(=O)NCCC(=O)NO)cc1	1050
856	1048	CN(c1ccc(OCCCCC(=O)NO)cc1)c1nenc2ccccc12	1058
857	1050	O=C(NO)c1ccc(Cn2ccc3cc(C(=O)c4ccc(Cl)cc4)ccc32)cc1	1060
858	1051	Nc1nc2ncc(CNc3ccc(C(=O)NCCCCC(=O)NO)cc3)nc2c(=O)[nH]1	1060
859	1052	NC(=O)c1ccc2c(c1)CCCN2Cc1ccc(C(=O)NO)cc1	1060
860	1053	CCCN(Cc1ccc(C(=O)NO)cc1)C(=O)Nc1ccccc1	1064.697592
861	1055	O=C(CCCCCC(=O)NCCCN1c2ccccc2CCc2ccc(Cl)cc21)NO	1070
862	1056	CC12CC3CC(C)(C1)CC(NC(=O)CCCCCCC(=O)NO)(C3)C2	1070
863	1057	O=C(CCCCCS)Nc1ccccc1	1070
864	1058	CC(C)CCc1c(OCCCCC(=O)NO)ccc2c1OC(=O)CC2	1075.12
865	1060	Nc1cc(F)ccc1NC(=O)c1ccc(CNC(=O)/C=C2\NC(=O)c3ccccc32)cc1	1080
866	1061	O=C(NO)c1ccc(Cl)c(NC(=O)c2ccc(Oc3ccccc3)cc2)c1	1080
867	1062	O=C(NO)c1ccc(CNC(=O)c2ccc(-c3sc(N4N=C(c5ccccc5)/C(=N/Nc5ncc5)C4=O)n3)cc2)cc1	1086.8
868	1063	COc1ccc(/C=C/c2cc(OC)c(OC)c(OC)c2)cc1/C=C/C(=O)Nc1ccccc1N	1090
869	1065	O=C(/C=C/c1ccc2c(c1)nc(Cc1ccccc1)n2CCCN1CCOCC1)NO	1090
870	1066	O=C(NO)c1ccc(NC(=O)C(Cc2ccccc2)c2ccccc2)cn1	1090
871	1067	O=C(NO)C1=CCCC1	1090
872	1068	O=C(Cc1ccccc1)Nc1ccc(C(=O)NO)nc1	1090
873	1070	O=C(CCCCC1OCCCCCOc2ccccc2NC1=O)NO	1100

874	1071	CN(C)S(=O)(=O)c1ccc(NCCCCC(=O)NO)c2nonc12	1100
875	1072	COc1ccc(C(=O)NO)cc1NC(=O)c1ccc(-c2cccc2)cc1Cl	1100
876	1073	O=C(NO)c1ccc(CN2c3ccccc3CCC[C@@H]3CCCC[C@H]32)cc1	1100
877	1075	O=C(NO)c1ccc(CN2c3ccccc3S(=O)(=O)C[C@@H]3CCCC[C@@H]32)cc1	1100
878	1076	Cc1ccc(-c2ccnc(NC3CCc4ccc(C(=O)NO)cc4C3)n2)c(F)c1	1100
879	1077	O=C(CCCCC/C=C/c1csc(Br)n1)NO	1100
880	1078	C[C@@]12CSC(=N1)c1csc(n1)CNC(=O)C[C@@H]1(/C=C/CCS)OC(=O)[C@H](CCCCNC(=O)O[C@@H]1CC/C=CCC1)NC2=O	1115
881	1080	COc1cccc(C(=O)c2ccc3c(ccn3Cc3ccc(C(=O)NO)cc3)c2)c1	1120
882	1081	O=C(CCCCCCS)Nc1cccc1	1120
883	1082	O=C(NO)c1ccc2c(c1)CC(NS(=O)(=O)c1cccc(F)c1)CN2	1140
884	1083	COc1ccc(CCN2c(=O)c3ccccc3n(Cc3ccc(C(=O)NO)cc3)c2=O)c1	1150
885	1085	O=C(NO)c1ccc(C(=O)NCCc2cccc2)cc1	1150
886	1086	C[C@H](NC(=O)OC(C)(C)C)C(=O)N1CC2(C[C@H]1C(=O)NCCCCC(=O)NO)SCCS2	1150
887	1087	O=C(NO)c1ccc(Cn2c(=O)n(CCc3ccccc3)c(=O)c3cc(F)ccc32)c1	1155
888	1088	CC(C)(C)OC(=O)N1Cc2cc(OCC(=O)NO)ccc2C[C@H]1C(=O)Nc1cccc(Cl)c1	1170
889	1090	O=C(NO)c1ccc(CN2C(=O)CCCc3cc(Cl)ccc32)cc1	1170
890	1091	COc1ccc(NC(=O)[C@H](Cc2ccc(OCC(=O)NO)cc2)NCc2cccc2)cc1	1180
891	1092	CC[C@@H]1OC(=O)[C@H](C)[C@@H](O[C@@H]2C[C@](C)(OC)[C@@](O)(CN(C)Cc3ccc(-c4cn(CCCC(=O)NO)nn4)cc3)[C@@H](C)O2)[C@@H](C)[C@@H](O[C@@H]2O[C@H](C)C[C@H](N(C)C)[C@H]2O)[C@](C)(O)C[C@@H](C)CN(C)[C@H](C)[C@@H](O)[C@]1(C)O	1180
892	1093	CC[C@H]1OC(=O)[C@H](C)[C@@H](O[C@@H]2C[C@](C)(OC)[C@H](O)[C@@H](C)O2)[C@@H](C)[C@@H](O[C@@H]2O[C@H](C)C[C@H](N(C)Cc3ccc(-c4cn(CCCCC(=O)NO)nn4)cc3)[C@@H]2O)[C@](C)(OC)C[C@@H](C)C(=O)[C@H](C)[C@H](O)[C@]1(C)O	1180
893	1095	Cc1nc(N(C)c2ccc(OCC(=O)NO)cc2)c2cccc2n1	1181
894	1096	O=C(NO)c1ccc(Cl)c(NC(=O)c2ccc(Cl)cc2Cl)c1	1184
895	1097	O=C(NO)c1ccc(CNc2cccc3ccnc23)cc1	1190
896	1098	O=C(CCCCCC(=O)Nc1cccc(-c2cn(C3CCCC3)nn2)c1)NO	1190
897	1100	CC[C@H]1OC(=O)[C@H](C)C(=O)[C@H](C)[C@@H](O[C@@H]2O[C@H](C)C[C@H](N(C)Cc3ccccc3-c3cn(CCCCC(=O)NO)nn3)[C@H]2O)[C@@](C)(OC)C[C@@H](C)C2=NCCN3C(=O)O[C@@]1(C)[C@H]3[C@H]2C	1190
898	1101	O=C(NO)c1cc(Cn2c(=O)n(CCc3ccccc3)c(=O)c3ccccc32)cs1	1191
899	1102	O=C(NO)c1ccc(CN2CCCC2)cc1	1200
900	1103	CC(C)[C@@H]1NC(=O)[C@]2(C)CSC(=N2)c2coc(n2)CNC(=O)C[C@@H]1(/C=C/CCS)OC1=O	1200
901	1105	O=C(NO)c1ccc(C2CCCC2)cc1	1200
902	1106	Fe1ccc2c(c1)C1=NCCN1C(=S)S2	1200
903	1107	O=C(CCCCC(Cc1cccc1)C(=O)NO)Nc1cccc1	1200
904	1108	Fe1cc(Br)cc2c1C1=NCCN1C(=S)S2	1200
905	1110	CC[C@H](C)[C@H]1NC(=O)[C@@H](CS)NC(=O)[C@@H](CCSC)NC(=O)C[C@@H]1(/C=C/CCS)OC(=O)C[C@@H]1O	1200
906	1111	O=C(/C=C/c1csc(Br)n1)NO	1200
907	1112	O=C(CCCCCC(=O)Nc1ccc([C@H]2O[C@@H](CSc3nc(-c4cccc4)o3)C[C@@H](c3ccc(CO)cc3)O2)cc1)NO	1208.538499

908	1113	<chem>O=C(NO)c1ccc(CN2C(=O)CNC(=O)[C@H]2Cc2c[nH]c3ccccc23)cc1</chem>	1210
909	1115	<chem>COc1cc(NC(=O)NOCCCCC(=O)NO)c2nccc(C)c2c1</chem>	1220
910	1116	<chem>COc1ccc(S(=O)(=O)NC2CNC3ccc(C(=O)NO)cc3C2)cc1OC</chem>	1220
911	1117	<chem>CCOc1cc(C(C)(C)C)ccc1C1=NC(c2ccc(Cl)cc2)C(c2ccc(Cl)cc2)N1C(=O)N1CCN(CCCCCC(=O)NO)CC1</chem>	1224
912	1118	<chem>O=C(NCCc1cc(C(=O)NO)no1)c1ccc(Cl)c(Cl)c1</chem>	1230
913	1120	<chem>COc1cc2c(cc1OC)C(=O)C(CC1CCN(Cc3cccc(NC(=O)CCCCC(=O)NO)c3)CC1)C2</chem>	1240
914	1121	<chem>O=C(NO)c1ccc(Cn2ccc3cc(C(=O)c4ccc(F)cc4)ccc32)cc1</chem>	1240
915	1122	<chem>CC(C)[C@H](NC(=O)[C@H](CCCCN)NC(=O)[C@H](CCCN)C(=N)N)NC(=O)[C@H](CCCCN)NC(=O)[C@H](CCCCN)CC(=O)[C@H](CCCCN)NC(=O)[C@@H]1CCCN1C(=O)CNC(=O)CNC(=O)CCc1cn(-c2ccc(-c3cn(CCCCCC(=O)NO)nn3)cc2)nn1)C(=O)NCC(=O)NCC(N)=O</chem>	1243
916	1123	<chem>Cc1ccc(-c2noc(CNCc3ccc(C(=O)NO)cc3)n2)cc1</chem>	1250
917	1125	<chem>COc1cc(C(=O)c2ccc3c(ccn3S(=O)(=O)c3ccccc(/C=C/C(=O)NO)c3)c2)cc(OC)c1OC</chem>	1260
918	1126	<chem>O=C(NC1CCc2ccc(C(=O)NO)cc2C1)OCc1cccnc1</chem>	1270
919	1127	<chem>Cc1nc2cc(/C=C/C(=O)NO)ccc2c(=O)n1Cc1ccccc1</chem>	1270
920	1128	<chem>Oc1cccn(Cc2ccc2)c1=S</chem>	1272
921	1130	<chem>O=C(NO)c1cc2c(cc1F)CCC(NS(=O)(=O)c1ccc(Cl)cc1)C2</chem>	1280
922	1131	<chem>CC[C@@H]1OC(=O)[C@H](C)[C@@H](O[C@@H]2C[C@](C)(OC)[C@H](O)[C@@H](C)O2)[C@@H](C)[C@@H](O[C@@H]2O[C@H](C)C[C@H](N(C)Cc3ccccc3-c3cn(CCCCCC(=O)NO)nn3)[C@H]2O)[C@](C)(O)C[C@@H](C)CN(C)[C@H](C)[C@@H](O)[C@]1(C)O</chem>	1280
923	1132	<chem>O=C(/C=C/c1ccc(/C=N/OCc2c(F)c(F)c(F)c2F)cc1)NO</chem>	1290
924	1133	<chem>CC(C)(C)OC(=O)N1Cc2cc(OCC(=O)NO)ccc2C[C@H]1C(=O)Nc1ccccc1</chem>	1290
925	1135	<chem>O=C(/C=C/C1CCN(Cc2csc3ccccc23)CC1)NO</chem>	1300
926	1136	<chem>O=C(Cc1ccc(CCCc2ccc(C(F)F)cc2)cc1)NO</chem>	1300
927	1137	<chem>Fc1ccc2c(c1)SC(=S)N1CCCN=C21</chem>	1300
928	1138	<chem>Cc1ccc2c(c1)C1=NCCN1C(=S)S2</chem>	1300
929	1140	<chem>CC(C)(C)C(=O)N1Cc2ccc(C(=O)NO)cc2C1</chem>	1300
930	1141	<chem>Cn1ccccc1C(=O)N1Cc2ccc(C(=O)NO)cc2C1</chem>	1300
931	1142	<chem>CC[C@H](C)[C@H](NC(=O)OC(C)(C)C(=O)N1CC2(C[C@@H]1C(=O)NCCCCC(=O)NO)SCCS2</chem>	1310
932	1143	<chem>CN1CCN(NC(=O)c2ccc(C(=O)NO)c2)CC1</chem>	1310
933	1145	<chem>CN(c1ccc(OCCCC(=O)NO)cc1)c1ncnc2ccccc12</chem>	1326
934	1146	<chem>O=C(CCCCN1C(=O)c2ccc3ccccc23)C1=O)NO</chem>	1327.480006
935	1147	<chem>CCc1nc2cc(/C=C/C(=O)NO)ccc2c(=O)n1CCCc1ccccc1</chem>	1330
936	1148	<chem>O=C(NO)c1ccc(C(=O)NCCc2ccncc2)cc1</chem>	1330
937	1150	<chem>CC(C)(C)OC(=O)N1CCC2(CC1)CN(Cc1ccc(C(=O)NO)s1)c1ccccc12</chem>	1344
938	1151	<chem>O=C(CCCCS)Nc1ccccc1</chem>	1360
939	1152	<chem>O=C(NO)c1ccc(CNCc2nc(-c3ccc(C(F)F)cc3)no2)cc1</chem>	1360
940	1153	<chem>O=C(NO)c1ccc(Cn2c3c(c4ccccc42)S(=O)(=O)CC3)cc1</chem>	1378.404875
941	1155	<chem>CC[C@H]1OC(=O)[C@H](C)[C@@H](O)[C@H](C)[C@@H](O[C@@H]2O[C@H](C)C[C@H](N(C)Cc3ccccc3-c4cn(CCCCCC(=O)NO)nn4)cc3)[C@H]2O)[C@](C)(OC)C[C@@H](C)C(=O)[C@H](C)[C@@H](O)[C@]1(C)O</chem>	1390
942	1156	<chem>O=C(/C=C/c1ccccc(S(=O)(=O)n2ccc3ccncc32)c1)NO</chem>	1390
943	1157	<chem>O=C(NCC12C[C@H]3C[C@@H](C1)C[C@@H](C2)C3)c1ccc2c(ccn2Cc2ccc(C(=O)NO)c(F)c2)c1</chem>	1390
944	1158	<chem>CN(Cc1ccccc1)c1ccc2c3c(cccc13)C(=O)N(CCCCCC(=O)NO)C2=O</chem>	1400

945	1160	<chem>N=C(N)NCCC[C@@H]1NC(=O)C[C@H](Cc2ccc(O)cc2)NC(=O)[C@H](Cc2ccc3ccccc23)NC(=O)[C@H](CCCCC(=O)O)NC1=O</chem>	1400
946	1161	<chem>CCc1nc2cc(/C=C/C(=O)NO)c(F)cc2c(=O)n1CCc1ccccc1</chem>	1400
947	1162	<chem>O=C(NO)[C@@H]1[C@H](c2ccccc2)[C@H]1c1ccc(-c2ncc(F)cn2)cc1</chem>	1400
948	1163	<chem>CCC(=O)CCCC[C@@H]1NC(=O)C[C@H](CC(C)C)NC(=O)[C@H](Cc2c[nH]c3ccccc23)NC(=O)[C@H](CCCCC(=O)C)NC1=O</chem>	1400
949	1165	<chem>Nc1nc(-c2ccco2)c2cnn(Cc3cccc(OCCCCC(=O)NO)c3)c2n1</chem>	1408.9
950	1166	<chem>O=C(CCCCCC(=O)NC1CCCC1)NO</chem>	1410
951	1167	<chem>COc1ccc(C(=O)c2ccc3c(ccn3S(=O)(=O)c3cccc(/C=C/C(=O)NO)c3)c2)cc1OC</chem>	1420
952	1168	<chem>CN(c1ccc(OCC(=O)NO)cc1)c1ncnc2ccccc12</chem>	1422
953	1170	<chem>O=C(CCCCCC(=O)N/N=C/c1ccc(N(c2ccccc2)c2ccccc2)cc1)NO</chem>	1430
954	1171	<chem>CC(C)(C)OC(=O)N1CCC(C(=O)N2CC3(C[C@H]2C(=O)NCCC(=O)NO)SCCS3)CC1</chem>	1440
955	1172	<chem>O=C(CCCCCNc1nc(Cl)nc2c1nnc2Cc1ccccc1)NO</chem>	1440
956	1173	<chem>O=C(NO)c1ccc2c(c1)CC(Nc1nccc(-c3ccc(Oc4ccccc4)cc3)n1)CC2</chem>	1440
957	1175	<chem>O=C(NO)c1ccc(Cn2c(=O)n(CCc3ccccc3)c(=O)c3ccc(C(F)(F)F)cc32)cc1</chem>	1440.999653
958	1176	<chem>O=C(/C=C/c1ccc2c(c1)nc(CCc1ccccc1)n2Cc1ccccc1)NO</chem>	1450
959	1177	<chem>O=C(CCCCCNc1ncnc2ccc(F)cc12)NO</chem>	1460
960	1178	<chem>O=C(NO)c1ccc2c(c1)CC(NS(=O)(=O)c1ccc(Cl)cc1)CN2</chem>	1460
961	1180	<chem>Cc1nc(N(C)c2ccc(OCCCC(=O)NO)cc2)c2ccccc2n1</chem>	1465
962	1181	<chem>C#CCN(C)CCCOc1cccc(NC(=O)CCCCC(=O)NO)c1Cl</chem>	1470
963	1182	<chem>O=C(NO)c1ccc(CN2c3ccccc3Sc3ccccc32)cc1</chem>	1480
964	1183	<chem>CN(C)c1ccc(-c2cn(CCCCCn3ccccc(O)c3=S)nn2)cc1</chem>	1482
965	1185	<chem>Cc1ccc(C(=O)c2ccc3c(ccn3Cc3ccc(C(=O)NO)cc3)c2)cc1</chem>	1490
966	1186	<chem>CC(C)[C@@H]1NC(=O)[C@]2(C)CSC(=N2)c2cnc(c2)CNC(=O)C[C@@H](/C=C/CCS)NC1=O</chem>	1491
967	1187	<chem>CCc1ccc(C#Cc2c(-c3ccccc3)nnn2[C@@H](Cc2ccccc2)C(=O)NO)cc1</chem>	1500
968	1188	<chem>O=C(CCCCC(=O)c1ccccc1)NO</chem>	1500
969	1190	<chem>O=C(NO)[C@@H]1[C@H](c2ccccc2)[C@H]1c1ccc2c(c1)CN(CC(F)(F)F)C2=O</chem>	1500
970	1191	<chem>O=C(CNC(=O)/C(Cc1ccc(O)c(Br)c1)=N/O)NO</chem>	1500
971	1192	<chem>O=C(NO)c1ccc(CN2C(=O)CCc3cc(C4CC4)ccc32)cc1</chem>	1500
972	1193	<chem>Cc1cc(Oc2ccccc2)nc(NC2CCc3ccc(C(=O)NO)cc3C2)n1</chem>	1500
973	1195	<chem>CC(C)c1cc(C(=O)N2Cc3ccc(NC(=O)CCCCC(=O)NO)cc3C2)c(O)cc1O</chem>	1510
974	1196	<chem>O=C(NO)c1cc2c(cc1F)CCC(Nc1nccc(-c3ccccc3)n1)C2</chem>	1510
975	1197	<chem>O=C(NO)c1ccc(CNCCN2c3ccccc3CCc3ccc(Cl)cc32)cc1</chem>	1510
976	1198	<chem>O=C(NO)c1ccc2c(c1)CC(Nc1nccc(-c3ccc(Cl)cc3Cl)n1)CC2</chem>	1520
977	1200	<chem>O=C(CCCCCOc1cccc(-c2nnc(-c3ccccc3Cl)s2)c1)NO</chem>	1521
978	1201	<chem>CC(C)[C@H](NC(=O)[C@H](CCCCN)NC(=O)[C@H](CCCN)C(=N)N)NC(=O)[C@H](CCCCN)NC(=O)[C@H](CCCCN)CC(=O)[C@H](CCCCN)NC(=O)[C@H]1CCCN1C(=O)CNC(=O)CNC(=O)CCc1cn(-c2ccc(-c3cn(CCCCCC(=O)NO)nn3)cc2)nn1)C(=O)NCC(=O)NCC(N)=O</chem>	1528
979	1202	<chem>COc1ccc(N(C)c2nc(C)nc3ccccc23)cc1OCCCCC(=O)NO</chem>	1531
980	1203	<chem>O=C(CCCc1esc(/C=C/c2ccccc2)n1)NO</chem>	1536
981	1205	<chem>CC(C)c1cc(C(=O)N2CCc3cc(NC(=O)CCCCC(=O)NO)ccc32)c(O)cc1O</chem>	1550
982	1206	<chem>CC(C)c1cc(C(=O)N2CCc3cc(NCc4ccc(C(=O)NO)cc4)ccc32)c(</chem>	1550

		O)cc1O	
983	1207	COc1ccc(-c2ccc(/C=C/C=C/C(=O)NO)cc2)cc1	1560
984	1208	Nc1nc2nce(CNc3ccc(C(=O)N[C@@H](CCCC(=O)NCCCCCCC CC(=O)NO)C(=O)O)cc3)nc2c(=O)[nH]1	1560
985	1210	O=C(/C=C/C=C/c1cccn(CCc2ccc3ccccc3e2)c1=O)NO	1582.32
986	1211	Cc1c(C)n(Cc2ccc(C(=O)NO)cc2)c2ccccc12	1584.89
987	1212	Cc1nc2cc(/C=C/C(=O)NO)ccc2c(=O)n1CCc1c[nH]c2ccccc12	1590
988	1213	O=C(CCCCCC(=O)C(F)(F)F)Nc1ccccc1	1596.871942
989	1215	Cc1c(O)c(O)c2c(c1C=O)[C@@H]1O[C@H](O2)c2c(C)c(O)c(O)c(O)c2C1=O	1600
990	1216	COc1cc(C(=O)NN)ccc1COc1ccc(Cl)c(C)c1	1600
991	1217	COC(=O)c1ccc2ccccc2c1OCCCCCCCC(=O)NO	1600
992	1218	S=C1Sc2cc(Cl)ccc2C2=NCCN12	1600
993	1220	S=C1Sc2ccc(Br)cc2C2=NCCCN12	1600
994	1221	CC(C)(C)OC(=O)N1CCC2(CC1)CN(Cc1ccc(C(=O)NO)cc1)c1 ccccc12	1602
995	1222	O=C(NO)c1ccc2c(c1)CC(NS(=O)(=O)c1cccc(OC(F)(F)F)c1)C N2	1610
996	1223	O=C(/C=C/C=C/c1ccc(Cl)cc1F)NCCCCC(=O)NO	1619.7
997	1225	CC(=O)SCC/C=C/[C@@H]1CC(=O)N[C@H](C(C)C)C(=O)N [C@H](Cc2cn(C)cn2)C(=O)N[C@H](C(C)C)c2cn(nn2)CC(=O))O1	1620
998	1226	COc1cc2c(Oc3ccc(NC(=O)C4(C(=O)Nc5ccc(F)cc5)CC4)cc3F) ccnc2cc1OCCCCC(=O)NO	1630
999	1227	O=C(NO)c1ccc(Cn2c(=O)n(CCc3ccccc3)c(=O)c3ccc(Cl)cc32)c c1	1640
1000	1228	Cn1c(=O)c(OCc2ccc(C(=O)NO)cc2)c(C2CCCC2)c2ccccc21	1640
1001	1230	O=C(NO)c1ccc2c(c1)CC(Nc1cccc(-c3ccc(Cl)c3)n1)CC2	1660
1002	1231	Cc1ccccc(-e2cn(CCCCn3ccccc(O)e3=S)nn2)c1	1660
1003	1232	Cc1c2ccc(N(C)c3ccnc(Nc4ccc(C(=O)NCCCCCCC(=O)NO)cc4)n3)cc2nn1C	1660
1004	1233	CC(C)c1cc(C(=O)N2CCc3cc(NC(=O)CCCCCCCC(=O)NO)c cc32)c(O)cc1O	1670
1005	1235	Cc1nc(N(C)c2ccc(OCCCC(=O)NO)cc2)c2ccccc2n1	1698
1006	1236	Cc1ccccc2c1C1=NCCN1C(=S)S2	1700
1007	1237	O=C(CCCCCCn1cc(Nc2ncc(Cl)c(Nc3ccc(F)cc3)n2)cn1)NO	1700
1008	1238	O=C(NO)c1ccc(Cn2c3c(c4ccccc42)CS(=O)(=O)CC3)cc1	1700
1009	1240	O=C(NO)c1ccccc(CNc2ccccc2)c1	1700
1010	1241	COc1ccc(/C=C(\C)C(=O)c2cc(OC)c(OC)c(OC)c2)cc1OCCCC(=O)NO	1700
1011	1242	O=C(CCc1ccc(-c2ccc(O)cc2)cc1)NO	1700
1012	1243	CC[C@@H]1OC(=O)[C@@H](C)[C@H](O[C@H]2C[C@@] (C)(OC)[C@@H](O)[C@H](C)O2)[C@@H](C)[C@H](O[C@ H]2O[C@@H](C)C[C@@H](N(C)C)[C@@H]2O)[C@](C)(O)C[C@H](C)CN(Cc2ccc(- c3cn(CCCCCC(=O)NO)nn3)cc2)[C@H](C)[C@H](O)[C@@]1(C)O	1700
1013	1245	O=C(Nc1ccc2c(c1)N(Cc1ccc(C(=O)NO)cc1)CC2)Nc1ccc(Cl)c(C(F)(F)F)c1	1710
1014	1246	COc1cc(-c2nc3cc(/C=C/C(=O)NO)ccc3n2C)ccc1OCc1ccccc1	1710
1015	1247	COc1ccc(NC(=O)[C@@H]2Cc3ccc(OCC(=O)NO)cc3CN2CC Cc2ccccc2)cc1	1720
1016	1248	N[C@@H](Cc1c[nH]c2ccccc12)C(=O)Nc1ccccc1- c1ccc(NC(=O)CCCCC(=O)NO)cc1	1720
1017	1250	CCc1c2c(nc3ccc(OCc4en(CCCC(=O)NO)nn4)cc13)- c1cc3c(c(=O)n1C2)COC(=O)[C@]3(O)CC	1726
1018	1251	O=C(CCN1CCN(C(=O)Nc2ccnc3ccccc23)CC1)NO	1740
1019	1252	CN(C)c1ccc(NC(=O)NCCCCC(=O)NO)cc1	1740

1020	1253	<chem>Cc1nc2cc(/C=C/C(=O)NO)ccc2c(=O)n1CCc1cccc1</chem>	1750
1021	1255	<chem>CC(C)c1cc(C(=O)N2CCc3onc(C(=O)NCCCCCCC(=O)NO)c3C2)c(O)cc1O</chem>	1760
1022	1256	<chem>O=C(NO)c1ccc(Cn2c(=O)n(CCc3cccc(C(F)(F)F)c3)c(=O)c3ccc32)cc1</chem>	1760
1023	1257	<chem>O=C(/C=C/C/c1ccc2c(c1)C(=O)CC1(CCN(Cc3cccc3)CC1)O2)NO</chem>	1760
1024	1258	<chem>Cc1cccc(NC(=O)[C@@H]2Cc3ccc(OCC(=O)NO)cc3CN2C(=O)OC(C)(C)C)c1</chem>	1770
1025	1260	<chem>O=C(NO)c1ccc(C(=O)NCCCN2c3cccc3CCc3ccc(Cl)cc32)cc1</chem>	1780
1026	1261	<chem>O=C(NO)c1ccc2c(c1)CC(Nc1ncc3cc(F)ccc3n1)CC2</chem>	1780
1027	1262	<chem>O=C(CCCCCCNc1cccc1)NO</chem>	1800
1028	1263	<chem>CCc1nc(N)nc(N)c1-c1ccc(/C=C/C(=O)NO)cc1</chem>	1800
1029	1265	<chem>CC(=O)SCC/C=C/[C@@H]1CC(=O)N[C@H](C(C)C)C(=O)N[C@H](Cc2cccc2)C(=O)N[C@H](C(C)C)c2cn(nn2)CC(=O)O1</chem>	1800
1030	1266	<chem>COc1ccc(CNCCCCCCC(=O)NO)cc1OC</chem>	1800
1031	1267	<chem>Fc1ccc2c(c1)C1=NCCCN1C(=S)S2</chem>	1800
1032	1268	<chem>O=C(Cc1cccc2cccc12)Nc1ccc(C(=O)NO)nc1</chem>	1810
1033	1270	<chem>CC[C@H]1OC(=O)[C@@H](C)[C@H](O[C@H]2C[C@@](C)(OC)[C@](O)(CN(C)Cc3ccc(-c4cn(CCCCC(=O)NO)nn4)cc3)[C@H](C)O2)[C@H](C)[C@H](O[C@H]2O[C@H](C)C[C@H](N(C)C)[C@H]2O)[C@@](C)(OC)C[C@H](C)C(=O)[C@@H](C)[C@H](O)[C@@]1(C)O</chem>	1820
1034	1271	<chem>COC[C@@H]1CCCN1Cc1ccc(C(=O)NO)cc1</chem>	1820
1035	1272	<chem>COC[C@@H]1CCCC1c1ccc(C(=O)NO)cc1</chem>	1820
1036	1273	<chem>O=C(CCCCCc1nc(-c2ccnc2)no1)NO</chem>	1830
1037	1275	<chem>O=C(CCCC(=O)NCCCN1c2cccc2CCc2ccc(Cl)cc21)NO</chem>	1850
1038	1276	<chem>CC(C)(C)OC(=O)N1CC2(C[C@H]1C(=O)NCCCCC(=O)NO)SCCS2</chem>	1860
1039	1277	<chem>COc1ccc(-c2noc(CCCCCC(=O)C(F)(F)F)n2)cc1</chem>	1860
1040	1278	<chem>CN(C)c1ccc(-n2cc(Cn3cccc(O)c3=S)nn2)cc1</chem>	1868
1041	1280	<chem>CCCNc1nc(Cl)nc2c1nn2Cc1ccc(C(=O)Nc2cccc2N)cc1</chem>	1880
1042	1281	<chem>O=C(O)CCn1c(CCc2cccc2)nc2cc(/C=C/C(=O)NO)ccc21</chem>	1890
1043	1282	<chem>O=C(CCCCN(Cc1cccc1)Cc1cccc1)NO</chem>	1900
1044	1283	<chem>O=C(NO)c1ccc(CNCc2ccsc2)cc1</chem>	1900
1045	1285	<chem>O=C(CCCCCN1CCc2cccc2C1)NO</chem>	1900
1046	1286	<chem>O=C(NO)c1ccc(CN2c3cccc3C3C2CCS3(=O)=O)cc1</chem>	1900
1047	1287	<chem>N#Cc1cc(-c2cccc2)ccc1Cn1cccc(O)c1=S</chem>	1907
1048	1288	<chem>CN1CC2(CCN(Cc3ccc(C(=O)NO)cc3)CC2)c2cccc21</chem>	1910
1049	1290	<chem>CC(C)N(Cc1ccc(C(=O)NO)cc1)C(C)C</chem>	1920
1050	1291	<chem>O=C(NO)c1cccc1</chem>	1920
1051	1292	<chem>O=C(CCCCCc1nc(-c2ccsc2)no1)NO</chem>	1920
1052	1293	<chem>COc1ccc(NC(=O)[C@@H]2Cc3ccc(OCC(=O)NO)cc3CN2Cc2cccc2)cc1</chem>	1920
1053	1295	<chem>CC[C@H](Nc1ncnc2[nH]cnc12)c1nc(CCCCC(=O)NO)c2cccc2n1</chem>	1937
1054	1296	<chem>CCC(=O)CCCC[C@H](NC(=O)C1CCC2(CC1)CN(C)C2)c1ncc(-c2cc3cccc3nc2OC)[nH]1</chem>	1947
1055	1297	<chem>O=C(NO)c1ccc(Cn2ccc3cc(C(=O)NCC45C[C@H]6C[C@@H](C4)C[C@@H](C5)C6)ccc32)cc1</chem>	1950
1056	1298	<chem>Nc1cccc(-c2csc(NC(=O)CCCCC(=O)NO)n2)c1</chem>	1950
1057	1300	<chem>CNC(=O)c1ccc(C(=O)NO)cc1</chem>	1950
1058	1301	<chem>CC(C)c1cc(C(=O)N2CCc3cc(NC(=O)CCCC(=O)NO)ccc32)c(O)cc1O</chem>	1960
1059	1302	<chem>O=C(CCCCCCNc1nnc2ccc(Cl)cc12)NO</chem>	1970
1060	1303	<chem>O=C(CCCCCC(=O)Nc1ccc(-c2cn(-c3cccc3)nn2)cc1)NO</chem>	1970

1061	1305	<chem>Cc1nc2c(c(N(C)c3ccc(OCCCC(=O)NO)cc3)n1)CCC2</chem>	1987
1062	1306	<chem>O=C(/C=C/c1ccc(NC(=O)Nc2ccc(Cl)c(C(F)(F)F)c2)cc1)NO</chem>	1990
1063	1307	<chem>O=C(CCCCCC(=O)Nc1cccc(-c2n(Cc3cccc3)nn2)c1)NO</chem>	1990
1064	1308	<chem>C[C@H](CN1CCC[C@H]1C)NC(=O)c1ccc(-c2noc(C(F)(F)F)n2)cc1</chem>	2000
1065	1310	<chem>O=C(NO)c1ccc(CN2c3cc(C(F)(F)F)ccc3CCC[C@H]3CCCC[C@H]32)cc1</chem>	2000
1066	1311	<chem>CN(/N=C/c1cccc(C(=O)NO)c1)C(=O)c1ccc(N(C)C)cc1</chem>	2000
1067	1312	<chem>C/C(=C\Cc1ccc(NS(=O)(=O)c2cccc2)cc1)CC(=O)NO</chem>	2000
1068	1313	<chem>O=C(NO)c1ccc(CCCS(=O)(=O)c2cccc2)cc1</chem>	2000
1069	1315	<chem>O=C(/C=C/c1ccc(OC[C@H](Cc2c[nH]c3cccc23)NC(=O)c2cc(Cl)cc2)cc1)NO</chem>	2000.8
1070	1316	<chem>CC(C)Cn1cnc2c(NCCCCC(=O)NO)nc(Cl)nc21</chem>	2010
1071	1317	<chem>O=C(CCCCCC(=O)Nc1ccc(-c2cnn2Cc2ccc(F)cc2)cc1)NO</chem>	2010
1072	1318	<chem>CC(C)c1cc(C(=O)N2Cc3ccc(NC(=O)CCCC(=O)NO)cc3C2)c(O)cc1O</chem>	2011
1073	1320	<chem>O=C(/C=C/c1ccc2ccnc2c1)NCCCCC(=O)NO</chem>	2028.3
1074	1321	<chem>CCCN1CCC2(CC1)C[C@H]2C(=O)N[C@H](CCCCC(=O)CC)c1ncc(-c2cc3cccc3nc2OC)[nH]1</chem>	2033
1075	1322	<chem>O=C(CCCCCc1nc(-c2cccc2)no1)NO</chem>	2050
1076	1323	<chem>Cc1cc(Cn2ccc3cc(C(=O)NCC45C[C@H]6C[C@H](C4)C[C@H](C5)C6)ccc32)ccc1C(=O)NO</chem>	2060
1077	1325	<chem>N#Cc1ccc(-c2ccc(Cn3cccc(O)c3=S)cc2)cc1</chem>	2075
1078	1326	<chem>O=C(CCCCCc1nc(-c2ccc(Cl)cc2)no1)C(F)(F)F</chem>	2080
1079	1327	<chem>COc1cc(C(=O)c2csc(-c3ccc(NC(=O)c4ccc(C(=O)Nc5cccc5N)cc4)cc3)n2)cc(OC)c1OC</chem>	2080
1080	1328	<chem>Cc1cc(C)c(CNC(=O)c2enn(-c3cccc(NC(=O)CCCCC(=O)NO)c3)c2C)c(=O)[nH]1</chem>	2080
1081	1330	<chem>CCC(=O)CCCC[C@H]1NC(=O)[C@H](C)N(C)C(=O)C[C@H](CC(C)C)NC(=O)[C@H](Cc2c[nH]c3cccc23)NC1=O</chem>	2097.617696
1082	1331	<chem>CC(C)(C)C(=O)N1CCc2cc(C(=O)NO)ccc2C1</chem>	2100
1083	1332	<chem>O=C(NO)c1ccc(Cl)c(OCc2cccc2Cl)c1</chem>	2100
1084	1333	<chem>CC(C)(CNC(=O)c1cccc(-c2noc(C(F)(F)F)n2)c1)c1coc(-c2cccc2)n1</chem>	2100
1085	1335	<chem>Cc1c(O)c(O)c(C=O)c1-c1cc2c(C=O)c(C)c(O)c(O)c2o1</chem>	2100
1086	1336	<chem>Cn1cccc1C(=O)N1CCc2cc(C(=O)NO)ccc2C1</chem>	2100
1087	2056	<chem>O=C(CCCCCNCc1ccc([N+](=O)[O-])cc1)NO</chem>	2100
1088	2057	<chem>O=C(NO)c1ccc(COc2no[n+](=[O-])c2S(=O)(=O)c2cccc2)cc1</chem>	2100
1089	1337	<chem>CC(/C=C/c1cccc1)=C\C(=O)NCCCCC(=O)NO</chem>	2116.3
1090	1338	<chem>COc1ccc(CNC(=O)c2cc(F)ccc2N2CCOCC2)cc1/C=C/C(=O)NO</chem>	2120
1091	1340	<chem>O=C(NO)c1ccc2c(c1)CC(Nc1cccc(-c3cccc3)n1)CC2</chem>	2130
1092	1341	<chem>Cc1cc(Cl)ccc1-c1cnc(NC2CCc3ccc(C(=O)NO)cc3C2)n1</chem>	2150
1093	1342	<chem>COc1cc2c(cc1OC)C(=O)C(CC1CCN(Cc3ccc(NCc4ccc(C(=O)NO)cc4)cc3)CC1)C2</chem>	2150
1094	1343	<chem>O=C(/C=C/c1cccc(S(=O)(=O)NCCCN2c3cccc3CCc3ccc(Cl)c32)c1)NO</chem>	2160
1095	1345	<chem>COc1cc(C(=O)c2ccc3c(ccn3Cc3ccc(/C=C/C(=O)NO)cc3)c2)cc(OC)c1OC</chem>	2170
1096	1346	<chem>COc1cc(OCc2cccc(-c3cccc3)c2C)cc(OC)c1CNCCCCC(=O)NO</chem>	2175
1097	1347	<chem>O=C(NO)c1cccc(N(Cc2cccc2)Cc2cccc2)c1</chem>	2190
1098	1348	<chem>CN(C)c1ccc(C(=O)N/N=C/c2cccc(C(=O)NO)c2)cc1</chem>	2200
1099	1350	<chem>O=C(NO)c1ccc2c(c1)CC(Nc1cccc(-c3ccc(Cl)cc3)n1)CC2</chem>	2200
1100	1351	<chem>CCC(=O)CCCC[C@H]1NC(=O)[C@H](C)NC(=O)C[C@H](CC(C)C)NC(=O)[C@H](Cc2c[nH]c3cccc23)NC1=O</chem>	2200
1101	1352	<chem>O=C(NO)c1cn(-c2cc(Cl)ccc2Oc2ccc(F)cc2)nn1</chem>	2200

1102	1353	CC[C@@H]1OC(=O)[C@@H](C)[C@H](O[C@@H]2C[C@](C)(OC)[C@@](O)(CN(C)C)[C@@H](C)O2)[C@H](C)[C@H](O[C@@H]2O[C@H](C)C[C@H](N(C)Cc3ccc(-c4cn(CCCCCC(=O)NO)nn4)cc3)[C@H]2O)[C@@](C)(OC)C[C@H](C)C(=O)[C@@H](C)[C@@H](O)[C@@]1(C)O	2210
1103	1355	N#Cc1ccc2c(c1)CCCN2Cc1ccc(C(=O)NO)cc1	2220
1104	1356	O=C1CCC[C@@H](C(=O)N[C@@H](CCCCS)C(=O)N2CCc3ccccc3C2)N1	2230
1105	1357	CC[C@@H]1OC(=O)[C@H](C)[C@@H](O[C@H]2C[C@@](C)(OC)[C@](O)(CN(C)Cc3ccc(-c4cn(CCC(=O)NO)nn4)cc3)[C@H](C)O2)[C@@H](C)[C@@H](O[C@@H]2O[C@H](C)C[C@H](N(C)C)[C@H]2O)[C@](C)(O)C[C@@H](C)CN(C)[C@H](C)[C@@H](O)[C@]1(C)O	2230
1106	1358	Ic1ncccn1	2240
1107	1360	CC[C@H]1OC(=O)[C@H](C)C(=O)[C@H](C)[C@@H](O[C@@H]2O[C@H](C)C[C@H](N(C)Cc3ccc(-c4cn(CCCC(=O)NO)nn4)cc3)[C@H]2O)[C@@](C)(OC)C[C@@H](C)C2=NCCN3C(=O)O[C@@]1(C)[C@H]3[C@H]2CCOc1ccc(CNC(=O)c2cc(C(=O)Nc3ccccc3N)ccc2N2CCOCC2)cc1O	2240
1108	1361	CCC(=O)CCCC[C@H](NC(=O)[C@H]1CC12CCN(C(C)=O)CC2)c1ncc(-c2cc3ccccc3nc2OC)[nH]1	2244
1109	1362	CC(C)[C@@H](C(=O)NO)n1nnc(-c2ccccc2)c1C#Cc1ccccc1	2271
1110	1363	Fc1ccc2c1C1=NCCCN1C(=S)S2	2300
1111	1365	CC(C)C[C@H]1CC(=O)N[C@@H](C)C(=O)N[C@@H](CCC(=O)O)C(=O)N[C@@H](Cc2c[nH]c3ccccc23)C(=O)N1	2300
1112	1366	O=C(COc1ccc2ccccc2c1/C=C1SC(=O)NC1=O)Nc1ccc([N+](=O)[O-])cc1	2300
1113	2058	Nc1ncnc2c1c(-c1ccc(Cl)cc1)nn2-c1cccc(-c2nnn2CCCCC(=O)NO)c1	2311
1114	1367	CC[C@H]1OC(=O)[C@H](C)[C@@H](O)[C@H](C)[C@@H](O[C@@H]2O[C@H](C)C[C@H](N(C)Cc3ccc(NC(=O)CCCC(=O)NO)cc3)[C@H]2O)[C@](C)(O)C[C@@H](C)CN(C)[C@H](C)[C@@H](O)[C@]1(C)O	2320
1115	1368	O=C(/C=C/c1ccc2cc(Oc3ccc([N+](=O)[O-])cc3)ccc2n1)NO	2320
1116	2059	O=C(CCCCCC(=O)NCCCN1e2ccccc2CCc2ecc(Cl)cc21)NO	2330
1117	1370	O=C(CCCCCCS)NC1CCCC1	2330
1118	1371	O=C(NO)c1ccc(CN2C(=O)CNC(=O)[C@H]2Cc2ccccc2)cc1	2330
1119	1372	O=C(CCc1ccccc1)NO	2340
1120	1373	Nc1nc2ncc(CNc3ccc(C(=O)N[C@@H](CCC(=O)NCCCCCCC(=O)NO)C(=O)O)cc3)nc2c(=O)[nH]1	2340
1121	1375	CCNc1nc(Cl)nc2c1nen2Cc1ccc(C(=O)Nc2ccccc2N)cc1	2370
1122	1376	CC[C@H]1OC(=O)[C@H](C)[C@@H](O[C@@H]2C[C@](C)(OC)[C@H](O)[C@@H](C)O2)[C@H](C)[C@@H](O[C@@H]2O[C@H](C)C[C@H](N(C)C)[C@H]2O)[C@@](C)(O)C[C@@H](C)CN(Cc2ccc(-c3cn(CCCCCC(=O)NO)nn3)cc2)[C@@H](C)[C@@H](O)[C@]1(C)O	2370
1123	1377	O=C(NO)c1ccc(CN(c2ccccc2)c2ccccc2)cc1	2370
1124	1378	Nc1nc2ncc(CNc3ccc(C(=O)N[C@@H](CCC(=O)NCCCCCCC(=O)NO)C(=O)O)cc3)nc2c(=O)[nH]1	2380
1125	1380	O=C(CCCCCOe1cccc(-c2nnc(-c3ccccc3)s2)c1)NO	2390
1126	1381	O=C(CCc1ccc(CC(=O)c2ccccc2)o1)NO	2390
1127	1382	O=C(/C=C/C1CCN(CCc2ccccc2)CC1)NO	2400
1128	1383	O=C(NO)c1ccc(Cn2c3c(c4cc(F)ccc42)C[S+](O)CC3)cc1	2400
1129	2061	Cc1ccccc1-c1cn(CCCCN2cccc(O)c2=S)nn1	2400
1130	1385	O=C(NO)c1ccc2c(c1)CC(NC(=O)c1ccc(Cl)cc1)CN2	2402
1131	1386	CCCCNNC(=O)c1ccc(-c2ccccc2)cc1	2410
1132	1387	CC[C@@H]1OC(=O)[C@@H](C)[C@H](O[C@H]2C[C@@](C)(OC)[C@](O)(CN(C)Cc3ccc(-c4cn(CCCCCC(=O)NO)nn4)cc3)[C@H](C)O2)[C@@H](C)[C@@H](O[C@@H]2O[C@H](C)C[C@H](N(C)C)[C@H]2O)[C@](C)(O)C[C@@H](C)CN(C)[C@H](C)[C@@H](O)[C@]1(C)O	2430
1133	1388	CC[C@@H]1OC(=O)[C@@H](C)[C@H](O[C@H]2C[C@@](C)(OC)[C@](O)(CN(C)Cc3ccc(-c4cn(CCCCCC(=O)NO)nn4)cc3)[C@H](C)O2)[C@@H](C)[C@@H](O[C@@H]2O[C@H](C)C[C@H](N(C)C)[C@H]2O)[C@](C)(O)C[C@@H](C)CN(C)[C@H](C)[C@@H](O)[C@]1(C)O	2450

		(C)(OC)[C@@H](O)[C@H](C)O2[C@H](C)[C@H](O[C@@H]2O[C@H](C)C[C@H](N(C)Cc3ccc(-c4cn(CCC(=O)NO)nn4)cc3)[C@H]2O)[C@@](C)(OC)C[C@H](C)C(=O)[C@@H](C)[C@@H](O)[C@@]1(C)O	
1134	1390	Cc1nc2cc(/C=C/C(=O)NO)ccc2c(=O)n1-c1ccccc1	2456.298028
1135	1391	CN(c1ccc(OCCCC(=O)NO)cc1)c1ncnc2ccccc12	2457
1136	1392	O=C(CCCCCN1C(=O)c2cccc3c(NCc4cccc4)ccc(c23)C1=O)NO	2460
1137	1393	O=C(CCCCCn1cc(Nc2ccc(Cl)c(Nc3ccc(Cl)cc3)n2)cn1)NO	2470
1138	1395	O=C(NO)c1ccc(CNC(=O)N2CCC3(CC2)CN(Cc2ccccc2)c2ccc(c23)cc1	2480
1139	1396	Cc1cccc(-c2ccc(Cn3cccc(O)c3=S)cc2)c1	2496
1140	1397	O=C(/C=C/C1CCN(Cc2ccccc2)CC1)NO	2500
1141	1398	O=C(CCCCc1cnc(-c2ccccc2)n1)NO	2515
1142	1400	CC[C@H]1OC(=O)[C@H](C)[C@@H](O[C@@H]2C[C@](C)(OC)[C@@](O)(CN(C)Cc3ccc(-c4cn(CCCC(=O)NO)nn4)cc3)[C@@H](C)O2)[C@@H](C)[C@@H](O[C@H]2O[C@H](C)C[C@@H](N(C)C)[C@@H]2O)[C@](C)(OC)C[C@H](C)C(=O)[C@H](C)[C@H](O)[C@@]1(C)O	2530
1143	1401	Cc1ccc(-c2cn(CCCCCn3cccc(O)c3=S)nn2)cc1	2533
1144	1402	C/C=C1\NC(=O)c2csc(n2)[C@@H](C(C)C)NC(=O)C[C@@H](/C=C/CCS)OC(=O)[C@H](C(C)C)NC1=O	2550
1145	1403	CC(C)(C)OC(=O)N1Cc2cc(OCC(=O)NO)ccc2C[C@H]1C(=O)Nc1ccc(F)cc1	2560
1146	2062	O=C(CCCCCc1nc(-c2ccc([N+](=O)[O-])cc2)no1)NO	2560
1147	1405	CCC(=O)CCCC[C@H](NC(=O)CC1CC2(C1)CN(C)C2)c1nc(-c2cc3cccc3nc2OC)[nH]1	2573
1148	1406	CN(C)c1ccc2c(SNCCCCC(=O)NO)ccc12	2580
1149	1407	CC(C)(C)OC(=O)Nc1cccc(-c2csc(NC(=O)CCCCC(=O)NO)n2)c1	2580
1150	1408	CC(C)(C)OC(=O)Nc1cccc(-c2csc(NC(=O)CCCCC(=O)NO)n2)c1	2580
1151	1410	O=C(NO)c1ccc2c(c1)CC(NC(=O)c1ccc(Cl)c(Cl)c1)CN2	2630
1152	1411	CCC(=O)CCCC[C@H](NC(=O)C1CC2(C1)CN(C)C2)c1ncc(-c2cc3cccc3nc2OC)[nH]1	2657
1153	1412	O=C(CCCCCC(=O)Nc1ccc(-c2ccccc2NC(=O)[C@@H]2CCCN2)cc1)NO	2660
1154	1413	CC1(C)NC(=O)C[C@H](Cc2c[nH]c3cccc23)NC(=O)[C@H](Cc2cccc3cccc23)NC(=O)[C@H](CCCCC(=O)O)NC1=O	2670
1155	1415	CC(C)(C)OC(=O)N1Cc2cc(OCC(=O)NO)ccc2C[C@H]1C(=O)NCCc1ccccc1	2670
1156	1416	CCCc1ccc2c(c1)CCC(=O)N2Cc1ccc(C(=O)NO)cc1	2680
1157	1417	O=C(NO)c1ccc2c(c1)CC(Nc1ccc(F)cc1)CC2	2680
1158	1418	O=C(NO)c1ccc(C(c2ccccc2)c2ccccc2)n1	2700
1159	1420	CN(C)c1ccc2c(c1)SC(=S)N1CCCN=C21	2700
1160	1421	O=C(COc1ccc2cc(/C=C3/SC(=O)NC3=O)ccc2c1)Nc1nc2ccccc2s1	2700
1161	1422	COc1cc(C(=O)c2csc(-c3ccc(/C=C/C(=O)NO)cc3)n2)cc(OC)c1OC	2710
1162	2063	[N-]=[N+]=Nc1ccc(-c2csc(NC(=O)CCCCC(=O)NO)n2)cc1	2710
1163	1423	CN(C)c1ccc(C(=O)N(CCCCC(=O)NO)CC(=O)NCc2ccccc2)c1	2750
1164	1425	O=C(/C=C/c1ccc(S(=O)(=O)n2ccc3cc(C(=O)c4ccc(F)cc4)ccc32)c1)NO	2750
1165	1426	O=C(NO)c1ccc(Cn2c(=O)n(CCC3cccc3)c(=O)c3ccc(O)cc32)c1	2751
1166	1427	CC[C@H]1OC(=O)[C@H](C)[C@@H](O[C@@H]2C[C@](C)(OC)[C@H](O)[C@@H](C)O2)[C@H](C)[C@@H](O[C@@	2770

		H]2O[C@H](C)C[C@H](N(C)C)[C@H]2O)[C@@](C)(O)C[C@@H](C)CN(Cc2ccc(-c3cn(CCCC(=O)NO)nn3)cc2)[C@@H](C)[C@@H](O)[C@]1(C)O	
1167	1428	CCC(=O)CCCC[C@H](NC(=O)[C@H]1CC12CCCN(C)C2)c1ncc(-c2cc3ccccc3nc2OC)[nH]1	2778
1168	1430	Oc1cccn(Cc2ccc(-c3cncnc3)cc2)c1=S	2780
1169	1431	O=C(NCCN1CCCC1)c1ccc(-c2noc(C(F)(F)F)n2)cc1	2800
1170	1432	CCC(=O)CCCC[C@H](NC(=O)[C@H]1CC12CCN(CC)CC2)c1ncc(-c2ccc3cncnc3c2)[nH]1	2800
1171	1433	O=C(NO)c1ccc(CC(=O)N(CCO)c2ccccc2)cc1	2800
1172	1435	Cc1cc(CNCCCCC(=O)NO)ccc1F	2800
1173	1436	O=CN(O)CCCCC(=O)Nc1ccccc1	2800
1174	1437	CCc1nc(N)nc(N)c1-c1ccc(-c2cn(CCCCC(=O)NO)nn2)cc1	2800
1175	1438	Cc1ccc(N)c(NC(=O)c2ccc(CNC(=O)OCc3ccnc3)cc2)c1	2800
1176	1440	COc1ccc(C(=O)c2ccc3c(cen3Cc3ccc(/C=C/C(=O)NO)cc3)c2)c1	2810
1177	1441	CCCCN(C(=O)c1ccc(Br)cc1	2817.800561
1178	1442	O=C(NO)c1ccc(CN2CCCCc3cc(-c4cc[nH]n4)ccc32)cc1	2820
1179	1443	COc1cc(Oc2ccc3nc(/C=C/C(=O)NO)ccc3c2)cc(OC)c1OC	2820
1180	1445	N#Cc1cccc(-c2cn(CCCCN3cccc(O)c3=S)nn2)c1	2831
1181	1446	O=C(NO)c1ccc2c(c1)CC(NC(=O)c1ccc(-c3ccccc3)cc1)CN2	2850
1182	1447	CC[C@H]1OC(=O)[C@H](C)C(=O)[C@H](C)[C@@H](O)[C@@H]2O[C@H](C)C[C@H](N(C)Cc3ccc(-c4cn(CC(=O)NO)nn4)cc3)[C@H]2O)[C@@](C)(OC)C[C@@H](C)C2=NCCN3C(=O)O[C@@]1(C)[C@H]3[C@H]2C	2850
1183	1448	CN(C)c1ccc(-c2ccc(Cn3cccc(O)c3=S)cc2)cc1	2858
1184	1450	Cc1c2ccc(N(C)c3ccnc(Nc4ccc(/C=C/C(=O)NO)cc4)n3)cc2nn1C	2890
1185	1451	COc1ccc(CNC(=O)[C@H](CCC(=O)O)NC(=O)Cc2ccc(Br)cc2)cc1	2890
1186	2064	O=C(O)CC[C@@H](NC(=O)Cc1ccc(Br)cc1)C(=O)NCc1ccc([N+](=O)[O-])cc1	2890
1187	1452	O=C(NO)c1ccc2c(c1)CC(Nc1cccc1)CC2	2900
1188	1453	CCCN(CCC)C[C@@H](C)NC(=O)c1ccc(-c2noc(C(F)(F)F)n2)cc1	2900
1189	1455	O=C(NO)c1ccc(CN2c3ccccc3CC[C@@H]3CCCC[C@H]32)cc1	2900
1190	1456	CC1(NCC(=O)NCc2ccc(/C=C/C(=O)NO)cc2)CCN(c2cnc(-c3cccc(Cl)c3Cl)c(N)n2)CC1	2900
1191	1457	N#CCc1ccc(-c2ccc(/C=C/C(=O)NO)cc2Cl)cc1C12CC3CC(CC(C3)C1)C2	2910
1192	1458	CCCCN(Cc1ccc(C(=O)NO)cc1)C(=O)CCCN1cc(COc2cccc(Cc3cnc(NC(=O)CSc4nc(C)cc(C)n4)s3)c2)nn1	2940
1193	1460	O=C(CCCCCNC(=O)c1cc(-c2ccc(F)cc2)[nH]n1)NO	2951
1194	1461	Cc1nc2c(c(N(C)c3ccc(OCC(=O)NO)cc3)n1)CCC2	2974
1195	1462	O=C(CCCCc1cnc(Cc2cccc(-c3ccccc3)c2)n1)NO	2984
1196	1463	CCC(=O)CCCC[C@H](NC(=O)[C@H]1CC12CCN(CC)CC2)c1nnc(-c2cc3ccccc3nc2OC)[nH]1	2988
1197	1465	C[C@]12CC[C@@H]3c4ccc(O)cc4CC[C@H]3[C@@H]1CC[C@@]2(O)c1cn(CCCCCC(=O)NO)nn1	3000
1198	1466	CC(=O)CCCC[C@H](NC1CCCCN1C)C(=O)Nc1nc(-c2ccccc2)es1	3000
1199	1467	CC(=O)CCCC[C@H](NC(=O)C1CCCCN1C)C(=O)Nc1nc(-c2ccccc2)es1	3000
1200	1468	O=C(NO)c1cccc(S(=O)(=O)N[C@@H](Cc2c[nH]c3ccccc23)C(=O)Nc2ccccc2)c1	3000
1201	1470	O=C(CCCCCOc1cccc(-c2nnc(-c3ccccc3)s2)c1)NO	3025
1202	1471	O=C(O)CC[C@H](NC(=O)Cc1ccc(Br)cc1)C(=O)NCc1ccccc1	3030

1203	1472	CC(C)(C)c1cc(CN(C(=O)c2cccc(C(F)(F)F)c2)c2ccc(C(=O)NO)cc2)cc(C(C)(C)C)c1	3030
1204	1473	CN(c1nccc(-c2cccnc2)n1)C1CCc2ccc(C(=O)NO)cc2C1	3040
1205	1475	O=C(NO)c1ccc(Cn2c(=O)n(Cc3cccc3)c(=O)c3ccc(C4CC4)c32)cc1	3060
1206	1476	CCC(=O)CCCC[C@H](NC(=O)[C@H]1CC12CCOCC2)c1ncc(-c2cc3cccc3nc2OC)[nH]1	3089
1207	1477	O=C(CCCCC(=O)NCCCN1c2cccc2CCc2ccc(Cl)cc21)NO	3090
1208	1478	CCC(=O)CCCC[C@H](NC(=O)[C@H]1CC12CCN(CC)CC2)c1ncc(-c2cc3cn(C)nc3cc2OC)[nH]1	3100
1209	1480	O=C(NO)c1sc2cccc2c1Cl	3100
1210	1481	CCC(=O)CCCC[C@H](NC(=O)[C@H]1CC12CCN(C)CC2)c1ncc(C2=CC3SC=NC3C=C2)[nH]1	3100
1211	1482	Cc1cccc1-c1ccc(Cn2cccc(O)c2=S)cc1	3105
1212	1483	COc1cc(C(=O)c2csc(-c3ccc(/C=C/C(=O)Nc4cccc4N)cc3)n2)cc(OC)c1OC	3110
1213	1485	CCC(=O)CCCC[C@H](NC(=O)[C@H]1CC12CCN(CC1CC1)CC2)c1ncc(-c2cc3cccc3nc2OC)[nH]1	3129
1214	1486	O=C(CCCCCC(=O)Nc1ccc(-c2cn(CC(O)c3cccc(Br)c3)nn2)cc1)NO	3130
1215	1487	CC(C)n1ene2c(NCCCCC(=O)NO)nc(N)nc21	3130
1216	1488	Cc1cc(C)cc(C(=O)N(CC(=O)NCc2cccc2)Cc2ccc(C(=O)Nc3cc(-c4cccc4)ccc3N)cc2)c1	3130
1217	1490	O=C(NO)c1ccc(COC(=O)N2CCC3(CC2)CN(Cc2cccc2)c2ccc3cc23)cc1	3190
1218	1491	Cc1cc2cc(NCc3cc(C(=O)NO)ccc3Cl)ccc2n(C)c1=O	3193
1219	1492	O=C(NO)c1ccc(CNCc2cccs2)cc1	3200
1220	1493	S=C1Sc2c(Cl)cccc2C2=NCCN12	3200
1221	1495	CC[C@H]1OC(=O)[C@H](C)C(=O)[C@H](C)[C@@H](O[C@@H]2O[C@H](C)C[C@H](N(C)Cc3ccc(-c4cn(CCCCC(=O)NO)nn4)cc3)[C@H]2O)[C@@](C)(OC)C[C@@H](C)C2=NCCN3C(=O)O[C@@]1(C)[C@H]3[C@H]2C	3210
1222	1496	CC[C@H]1OC(=O)[C@H](C)C(=O)[C@H](C)[C@@H](O[C@@H]2O[C@H](C)C[C@H](N(C)Cc3ccc(-c4cn(CCCCC(=O)NO)nn4)c3)[C@H]2O)[C@@](C)(OC)C[C@@H](C)C2=NCCN3C(=O)O[C@@]1(C)[C@H]3[C@H]2C	3230
1223	1497	CCC(=O)CCCC[C@H](NC(=O)[C@H]1CC12CCN(Cc1ccc(OC)cc1)CC2)c1ncc(-c2cc3cccc3nc2OC)[nH]1	3231
1224	1498	COc1cc(C(=O)c2csc(-c3ccc(NC(=O)CCCC(=O)NO)cc3)n2)cc(OC)c1OC	3280
1225	1500	O=C(O)c1cccc(=S)n1O	3300
1226	1501	Cc1cccc(C(=O)NO)c1	3300
1227	1502	Cn1cccc1C(=O)N1CCn2cc(C(=O)NO)cc2C1	3300
1228	1503	Oc1cccn(CCCn2cc(-c3cccc3)nn2)c1=S	3303
1229	1505	O=C(CCCCOc1cc(-c2cccc2)on1)NO	3320
1230	1506	COc1cccc(-c2ccc3c(NC(=O)C4CCC(C(=O)NO)CC4)n[nH]c3e2)c1	3340
1231	1507	CN(c1cccc1Cl)S(=O)(=O)C1CC2OC1C(c1ccc(NC(=O)CCCCC(=O)O)cc1)=C2c1ccc(O)cc1	3350
1232	1508	O=C(NO)c1ccc2c(c1)CC(NC(=O)c1ccc(Cl)c1)CN2	3370
1233	1510	COc1ccc(N(C)c2nc(C)nc3cccc23)cc1OCCCC(=O)NO	3398
1234	1511	O=C(N[C@@H](CCCCNC(=O)c1ncccc1O)c1ncc(-c2ccc3cccc3c2)[nH]1)c1ncs1	3400
1235	1512	CCC(=O)CCCC[C@H](NC(=O)[C@H]1CC12CCN(C)CC2)c1ncc(-c2enc3ncccc3c2)[nH]1	3400
1236	1513	CC(C)(C)OC(=O)N1Cc2cc(OCC(=O)NO)ccc2C[C@H]1C(=O)NCc1cccc1	3410
1237	1515	Nc1cccc(-c2cc(C(=O)NCCCC(=O)NO)no2)c1	3430
1238	1516	O=C(NO)c1ccc(CN2C(=O)C(Cc3cccc3)N(Cc3ccnc3)C2=O)c	3441

		c1	
1239	1517	Nc1ccc(-c2cc(C(=O)NCCCCC(=O)NO)no2)cc1	3458
1240	1518	CN1CCC2(CC1)c1cccc1N(Cc1ccc(C(=O)NO)cc1)C2c1cccc1 F	3490
1241	1520	O=C(CNS(=O)(=O)c1cccc(C(=O)NO)c1)Nc1cccc1	3500
1242	1521	O=C(NO)c1ccc(CNCc2cccc2)cc1	3500
1243	1522	CC(C)[C@H](NC(=O)[C@H](CCCCN)NC(=O)[C@H](CCCN C(=N)N)NC(=O)[C@H](CCCCN)NC(=O)[C@H](CCCCN)CC (=O)[C@H](CCCCN)NC(=O)[C@@H]1CCCN1C(=O)CNC(=O) CNC(=O)CCCc1cn(-c2ccc(- c3cn(CCCCC(=O)NO)nn3)cc2)nn1)C(=O)NCC(=O)NCC(N) =O	3503
1244	1523	COc1cccc(C(=O)c2ccc3c(ccn3S(=O)(=O)c3ccc(/C=C/C(=O)N O)c3)c2)c1	3530
1245	1525	COc1ccc2[nH]cc(CCN(Cc3ccc(C(=O)NO)cc3)C(=O)/C=C/c3c cc(O)c(OC)c3)c2c1	3569.0036
1246	1526	O=C(CCCNC(=O)c1cc(-c2cccc2)on1)NO	3580
1247	1527	CCC(=O)CCCC[C@H](NC(=O)[C@H]1CC12CCN(C)CC2)c 1ncc(-c2ccc3ncnc3c2)[nH]1	3600
1248	1528	O=C(CCC1C(=O)N(c2ccc(Cl)cc2)C(=O)N1Cc1cccc1)Nc1ccc (C(=O)NO)cc1	3600
1249	1530	O=C(NCC1(c2nc(-c3cccc3)cs2)CCOCC1)c1cccc(- c2noc(C(F)(F)F)n2)c1	3600
1250	1531	CCC(=O)CCCC[C@H](NC(=O)[C@H]1CC12CCN(C)CC2)c 1ncc(-c2cc3cnc3nc2OC)[nH]1	3600
1251	1532	O=C(NO)c1ccc(CN2CCC3cc(Cl)ccc32)cc1	3607.587092
1252	1533	CC(C)(C)OC(=O)Nc1ccc(- c2cc(C(=O)NCCCC(=O)NO)no2)cc1	3650
1253	1535	Oc1ccc[nH]c1=S	3675
1254	1536	CCc1nc2ccc(/C=C/CC(=O)NO)cc2c(=O)n1-c1cccc1	3690
1255	1537	CCC(=O)CCCC[C@H](NC(=O)[C@H]1CC12CCN(C)CC2)c 1ncc(-c2cc3cnc3cc2OC)[nH]1	3700
1256	1538	CC(C)[C@H]1NC(=O)[C@@H](C)[C@@H](C/C=C\CCC(=O) O)NC(=O)[C@@H](Cc2cccc2)NC(=O)[C@@H](C)NC1=O	3700
1257	1540	O=C(NO)C1CCCC1	3720
1258	1541	CC(C)c1cc(C(=O)N2Cc3ccc(NC(=O)CCCCCCCC(=O)NO)c c3C2)c(O)cc1O	3720
1259	1542	N#Cc1ccc(NC2CCc3ccc(C(=O)NO)cc3C2)cc1Cl	3730
1260	1543	Cc1nc2ccc(/C=C/CC(=O)NO)cc2c(=O)n1-c1cccc1	3730
1261	1545	COc1ccc(-c2ncc(/C=C/C(=O)NO)s2)cc1	3740
1262	2066	O=C(NO)c1ccc2c(c1)CC(Nc1ccc([N+](=O)[O-])cc1)CC2	3740
1263	1546	O=C(NO)c1ccc2c(c1)CC(Nc1nccc(-c3ccc4cccc4c3)n1)CC2	3780
1264	1547	Cc1ccc(NC(=O)[C@@H]2Cc3ccc(OCC(=O)NO)cc3CN2C(=O))OC(C)(C)C)c1	3780
1265	1548	O=C(CCCCCNC(=O)c1ccc2cccc2c1)NO	3790
1266	1550	CCC(=O)CCCC[C@H](NC(=O)[C@H]1CC12CCN(C)CC2)c 1ncc(-c2cc3ccc(C4CC4)nc3cc2OC)[nH]1	3800
1267	1551	CC[C@H](Nc1ncnc2[nH]enc12)c1nc2cccc(CCc3ccc(C(=O)NO)cc3)c2c(=O)n1-c1cccc1	3840
1268	1552	CC1=C(C)C(=O)C(CONC(=O)CCCCC(=O)Nc2cccc2)=C(C)C1=O	3842
1269	1553	COc1ccc(/C=C/C(=O)c2cc(OC)c(OC)c(OC)c2)cc1OCCCCC C(=O)NO	3880
1270	1555	CCC(=O)CCCC[C@H](NC(=O)[C@H]1CC12CCN(C)CC2)c 1ncc(-c2cc3ccc(C)nc3cc2OC)[nH]1	3900
1271	1556	CN(c1cccc2cccc12)S(=O)(=O)C1CC2OC1C(c1ccc(NC(=O)C CCCCC(=O)O)cc1)=C2c1ccc(O)cc1	3940
1272	1557	C/C=C1\NC(=O)c2csc(n2)CNC(=O)C[C@@H](/C=C/CCSC(=O) O)CCCCC)OC(=O)[C@H](C(C)C)NC1=O	3960

1273	1558	<chem>O=C(CCCCCC(=O)Nc1ccc(-c2cn(Cc3ccccc3)nn2)cc1)NO</chem>	3970
1274	1560	<chem>CN1CCe2c(n(Cc3ccc(C(=O)NO)cc3)c3ccccc23)C1</chem>	3981.07
1275	1561	<chem>O=C(NO)c1ccc(CN2C(=O)C(Cc3ccccc3)N(Cc3ccc(Cl)cc3)C2=O)cc1</chem>	3987.5
1276	1562	<chem>O=C(CCCc1ccccc1)NO</chem>	4000
1277	1563	<chem>Cc1ccccc1NC(=O)[C@@H]1Cc2ccc(OCC(=O)NO)cc2CN1C(=O)OC(C)C</chem>	4000
1278	1565	<chem>O=CN(O)CCCCC(=O)Nc1ccccc1</chem>	4000
1279	1566	<chem>O=C(CCCCCN(Cc1ccccc1)Cc1ccccc1)NO</chem>	4000
1280	1567	<chem>C[C@]12CC[C@@H]3c4ccc(O)cc4CC[C@H]3[C@@H]1CC[C@@]2(O)c1cn(CCCCC(=O)NO)nn1</chem>	4000
1281	2067	<chem>O=C(COc1ccc2cc(/C=C3/SC(=O)NC3=O)ccc2c1)Nc1ccc([N+](=O)[O-])cc1</chem>	4000
1282	1568	<chem>O=C(CCCCN1C(=O)c2ccc3c(Nc4ccccc4)ccc(c23)C1=O)NO</chem>	4070
1283	1570	<chem>O=C(CCCCN1C(=O)c2ccc3c(Nc4ccccc4)ccc(c23)C1=O)NO</chem>	4090
1284	2068	<chem>O=C(CCCCCC(=O)Nc1nc(-c2cccc([N+](=O)[O-])c2)cs1)NO</chem>	4090
1285	1571	<chem>O=C(CCCCCN(Cc1ccc(-c2ccccc2)s1)Cc1ccc(-c2ccccc2)s1)NO</chem>	4100
1286	1572	<chem>Nc1ccccc1NC(=O)c1ccc(CNc2nc(-c3ccccc3)cs2)cc1</chem>	4100
1287	1573	<chem>O=C(CCCCCNC(=O)C(O)(O)C(F)(F)F)Nc1ccc(-c2ccccc2)cc1</chem>	4100
1288	1575	<chem>COc1ccc2c1C(=O)c1c(O)c3c(c(O)c1C2=O)C[C@@](O)(C(C)=O)C[C@@H]3O[C@H]1C[C@H](NCe2ccc(-c3cn(CCCCC(=O)NO)nn3)cc2)[C@H](O)[C@H](C)O1</chem>	4129
1289	1576	<chem>CC12CC3CC(C)(C1)CC(NC(=O)CCCCC(=O)NO)(C3)C2</chem>	4140
1290	1577	<chem>O=C(NO)c1ccc(Cl)c(OCe2ccc(Cl)cc2Cl)c1</chem>	4150
1291	1578	<chem>COc1cc(C(=O)c2csc(-c3ccc(NC(=O)CCCCC(=O)NO)cc3)n2)cc(OC)c1OC</chem>	4170
1292	1580	<chem>CC(=O)SCCCCCNC(=O)c1cc(-c2ccc(F)cc2)nn1C</chem>	4200
1293	1581	<chem>O=C(CS)NCCCCC(=O)Nc1ccc(-c2ccccc2NC(=O)[C@@H]2CCCN2)cc1</chem>	4230
1294	1582	<chem>CC(C)(C)OC(=O)N1Cc2cc(OCC(=O)NO)ccc2C[C@H]1C(=O)Nc1ccc2ccccc12</chem>	4250
1295	1583	<chem>Oc1cccn(Cc2ccc(-c3ccccc3)cc2)c1=S</chem>	4283
1296	1585	<chem>CC[C@@H]1OC(=O)[C@H](C)[C@@H](O[C@@H]2C[C@](C)(OC)[C@H](O)[C@@H](C)O2)[C@@H](C)[C@@H](O)[C@@H]2O[C@H](C)C[C@H](N(C)Cc3ccccc3-c3cn(CCCCC(=O)NO)nn3)[C@H]2O)[C@](C)(O)C[C@@H](C)CN(C)[C@H](C)[C@@H](O)[C@]1(C)O</chem>	4300
1297	1586	<chem>O=C(NO)c1ccc(CN2CCCCc3cc(Br)ccc32)cc1</chem>	4360
1298	1587	<chem>CCC(=O)CCCC[C@H](NC(=O)[C@H]1CC12CCN(C)CC2)c1ccc(-c2ccc3ncccc3c2)[nH]1</chem>	4400
1299	1588	<chem>CCCCCNC(=O)[C@@H]1Cc2ccc(OCC(=O)NO)cc2CN1C(=O)OC(C)C</chem>	4420
1300	2069	<chem>Nc1ccc(-c2cccs2)cc1NC(=O)c1ccc(-c2cn(C[S+](O-))c3ccccc3)nn2)cc1</chem>	4454
1301	1590	<chem>Cc1ccc(C(=O)c2ccc3c(ccn3S(=O)(=O)c3ccc(/C=C/C(=O)NO)c3)c2)cc1</chem>	4480
1302	1591	<chem>O=C(COc1ccc2cc(/C=C3/SC(=O)NC3=O)ccc2c1)Nc1ccccc1</chem>	4500
1303	1592	<chem>CCC(=O)CCCC[C@H](NC(=O)[C@H]1CC12CCN(C)C)C2)c1ncc(-c2cc3ccc(C)nc3cc2OC)[nH]1</chem>	4500
1304	1593	<chem>CC[C@H]1OC(=O)[C@@H](C)[C@H](O[C@@H]2C[C@](C)(OC)[C@@](O)(CN(C)Cc3ccc(-c4cn(CC(=O)NO)nn4)cc3)[C@@H](C)O2)[C@H](C)[C@H](O[C@H]2O)[C@@H](C)C[C@H](N(C)C)[C@@H]2O)[C@@](C)(O)C[C@H](C)CN(C)[C@@H](C)[C@H](O)[C@@]1(C)O</chem>	4510
1305	1595	<chem>CC(C)(C)NC(=O)[C@@H]1Cc2ccc(OCC(=O)NO)cc2CN1C(=</chem>	4580

		O)OC(C)(C)C	
1306	1596	O=C(CCCCCCN(Cc1cc2ccccc2[nH]1)Cc1cc2ccccc2[nH]1)NO	4600
1307	1597	COc1ccc(N)c(NC(=O)c2ccc(CNC(=O)OCc3ccccc3)cc2)c1	4600
1308	1598	Ic1ccccc1	4610
1309	1600	CC1(C)c2ccccc2N(Cc2ccc(C(=O)NO)cc2)C1c1ccccc1	4640
1310	1601	CCC(=O)CCCCC(NC(=O)c1cncs1)c1[nH]c(-c2ccccc2)nc1C(N)=O	4701
1311	1602	CC[C@H]1OC(=O)[C@H](C)[C@@H](O)[C@H](C)[C@@H](O)[C@@H]2O[C@H](C)C[C@H](N(C)Cc3ccc(-c4cn(CCCCC(=O)NO)nn4)cc3)[C@H]2O)[C@](C)(OC)C[C@@H](C)C(=O)[C@H](C)[C@@H](O)[C@]1(C)O	4750
1312	1603	COc1ccc(-c2ccc3nc(/C=C/C(=O)NO)ccc3c2)cc1	4770
1313	1605	O=C(CCCCCNC(=O)NC12CC3CC(CC(C3)C1)C2)NO	4815.391988
1314	1606	CC(=O)Nc1ccc(-c2cc(C(=O)NCCCCC(=O)NO)no2)cc1	4900
1315	1607	CCC(=O)CCCSC[C@@H]1NC(=O)[C@H](C)NC(=O)C[C@H](CC(C)C)NC(=O)[C@H](Cc2c[nH]c3ccccc23)NC1=O	4909.989817
1316	1608	COc1ccc(/C=C\C)C(=O)c2cc(OC)c(OC)c(OC)c2cc1OCCCCCCCC(=O)NO	4910
1317	1610	O=C(NO)c1ccc(OC2CCN(c3ccccc3)C2=O)cc1	4920
1318	1611	CCC(=O)CCCC[C@H](NC(=O)[C@H]1CC12CCN(Cc1ccccc1)CC2)c1ccc(-c2cc3ccccc3nc2OC)[nH]1	4924
1319	1612	Nc1ccccc1NC(=O)c1cnc(NCc2ccccc2)cn1	4936.789746
1320	1613	O=C(CCCC(=O)NCCc1ccccc1)NO	5000
1321	1615	Nc1ccccc1NC(=O)CCCCC(=O)Nc1ccccc1	5000
1322	1616	CCOC(=O)NCCCC(=O)NCCc1ccccc1	5000
1323	1617	O=C(CCCCn1cc(Nc2ncc(Cl)c(Nc3ccc(F)cc3)n2)cn1)NO	5100
1324	1618	COc1cc(C(=O)c2csc(-c3ccc(NC(=O)CCC(=O)NO)cc3)n2)cc(OC)c1OC	5140
1325	1620	COc1ccc(N(C)c2nc(C)nc3ccccc23)cc1OCCCCC(=O)NO	5189
1326	1621	N[C@@H](Cc1ccccc1)C(=O)Nc1ccccc1-c1ccc(NC(=O)CCCCNC(=O)CS)cc1	5190
1327	1622	O=C(CCCCCC(=O)Nc1ccc(-c2cn(-c3ccc(C(F)(F)F)cc3)nn2)c1)NO	5220
1328	1623	CC(C)(C)OC(=O)Nc1ccc(-c2ncc(C(=O)NCCCCC(=O)NO)s2)cc1	5220
1329	1625	O=C(NO)[C@@H]1[C@H](c2ccccc2)[C@H]1c1ccc(-c2ncc(F)cn2)c1	5300
1330	1626	O=C(NO)c1ccc(CN2c3ccccc3C[C@@H]3CCCC[C@H]32)cc1	5300
1331	1627	O=C(CCCCCCNC(=O)C(O)(O)C(F)(F)F)Nc1nc2ccccc2s1	5300
1332	1628	Nc1ccccc1NC(=O)c1ccc(CS2nnc(-c3ccccc3)n2-c2ccccc2)cc1	5320
1333	1630	COc1cc(C(=O)c2ccc3c(cen3S(=O)(=O)c3ccc(/C=C/C(=O)NO)cc3)c2)cc(OC)c1OC	5340
1334	1631	CC[C@@H]1OC(=O)[C@H](C)[C@@H](O[C@@H]2C[C@](C)(OC)[C@H](O)[C@@H](C)O2)[C@@H](C)[C@@H](O)[C@@H]2O[C@H](C)C[C@H](N(C)Cc3ccc(-c4cn(CCCCC(=O)NO)nn4)cc3)[C@H]2O)[C@](C)(O)C[C@@H](C)CN(C)[C@H](C)[C@@H](O)[C@]1(C)O	5380
1335	1632	CCC(=O)CCCC[C@H](NC(=O)C1CN(C)C1)c1[nH]c(-c2ccc(F)cc2)nc1C(N)=O	5383
1336	1633	Cc1ccc(-c2noc(CCCCCC(=O)NO)n2)cc1	5390
1337	1635	S=C1Sc2cc(Cl)ccc2C2=NCCCN12	5400
1338	1636	CCC(=O)CCCC[C@H](NC(=O)[C@H]1CC12CCN(C)CC2)c1ccc(-c2ccc3nc(C4CC4)ccc3c2)[nH]1	5400
1339	1637	CCC(=O)CCCC[C@H](NC(=O)C1CN(C)C1)c1[nH]c(-c2ccccc2)nc1C(N)=O	5422
1340	1638	Oc1cccn(Cc2ccc(Cn3cc(-c4ccccc4)nn3)cc2)c1=S	5470
1341	1640	Cc1ccc(NC(=O)C(Cc2c[nH]c3ccccc23)NC(=O)c2ccc(C(=O)NO)cc2)cc1	5500

1342	1641	<chem>Nc1cccc1NC(=O)c1ccc(CNC2=N[C@@H](c3ccccc3)CN2)cc1</chem>	5500
1343	1642	<chem>CC1(C)c2ccccc(C(=O)NO)c2CN1c1cnc(C(F)(F)F)cn1</chem>	5600
1344	1643	<chem>Br1cncs1</chem>	5600
1345	1645	<chem>O=C(NO)c1ccc(CN2CCCCc3ccccc32)cc1</chem>	5610
1346	1646	<chem>CCC(=O)CCCC[C@H](NC(=O)[C@H]1CC12CCN(C(C)C)C2)c1ncc(-c2cc3ccccc3nc2OC)[nH]1</chem>	5664
1347	1647	<chem>Cc1cccc2sc(NC(=O)COc3ccc4cc(/C=C5/SC(=O)NC5=O)ccc4c3)nc12</chem>	5800
1348	1648	<chem>CC(=O)N[C@@H](Cc1ccc(OCc2ccccc2)cc1)C(=O)NO</chem>	5800
1349	1650	<chem>C=CCn1c(SCCCCC(=O)Nc2ccccc2N)nn1-c1cnc1</chem>	5860
1350	1651	<chem>CC[C@H]1OC(=O)[C@H](C)[C@@H](O[C@H]2C[C@@](C)(OC)[C@@H](O)[C@H](C)O2)[C@H](C)[C@@H](O[C@@H]2O[C@H](C)C[C@H](N(C)Cc3ccc(-c4cn(CCCCCC(=O)NO)nn4)cc3)[C@H]2O)[C@](C)(OC)C[C@@H](C)C(=O)[C@H](C)[C@@H](O)[C@]1(C)O</chem>	5880
1351	1652	<chem>O=C(CCCCCCOc1cccc(-c2nc3ccccc3[nH]2)c1)NO</chem>	5980
1352	1653	<chem>CCCCCCCCCCCCCCCCNNC(=O)c1cccs1</chem>	6000
1353	1655	<chem>Nc1ccc(F)cc1NC(=O)c1ccc(CNC(=O)OCc2ccnc2)cc1</chem>	6000
1354	1656	<chem>NCC(=O)Nc1ccccc1-c1ccc(NC(=O)CCCCNC(=O)CS)cc1</chem>	6030
1355	1657	<chem>Oc1cccn(CCn2cc(-c3ccccc3)nn2)c1=S</chem>	6050
1356	1658	<chem>CC(C)C[C@H]1CC(=O)N[C@@H](C)C(=O)N[C@@H](CSCC(=O)O)C(=O)N[C@@H](Cc2c[nH]c3ccccc23)C(=O)N1</chem>	6050
1357	1660	<chem>CCC(=O)CCCC[C@H](NC(=O)[C@H]1CC12CCN(CC(F)(F)F)CC2)c1ncc(-c2cc3ccccc3nc2OC)[nH]1</chem>	6093
1358	1661	<chem>O=C(CS)NCCCCC(=O)Nc1cccc2ccnc12</chem>	6120
1359	1662	<chem>Cc1nc2c(c(N(C)c3ccc(OC(=O)NO)cc3)n1)CCC2</chem>	6190
1360	1663	<chem>CC[C@H](Nc1ncnc2[nH]cnc12)c1nc(NCCCC(=O)NO)c2ccccc2n1</chem>	6194
1361	1665	<chem>O=C(NO)c1ccc(NC2CC(=O)N(c3ccccc3)C2)cc1</chem>	6250
1362	1666	<chem>CCC(=O)CCCC[C@H](NC(=O)[C@H]1CC12CCN(CC)CC2)c1ncc(-c2ccc3c(=O)n(CC)ccc3c2)[nH]1</chem>	6261
1363	1667	<chem>CCC(=O)CCCC[C@H](NC(=O)[C@H]1CC12CCN(CC)CC2)c1ncc(-c2cc3ccc(C)nc3cc2OC)[nH]1</chem>	6300
1364	1668	<chem>COc1cc(C(=O)c2csc(-c3ccc(NC(=O)CCCC(=O)NO)cc3)n2)cc(OC)c1OC</chem>	6320
1365	1670	<chem>Oc1cccn(CCn2cc(-c3ccccc3)nn2)c1=S</chem>	6400
1366	1671	<chem>CC(C)OC(=O)Nc1ccc(-c2cc(C(=O)NCCCCC(=O)NO)no2)cc1</chem>	6522.630604
1367	1672	<chem>COc1cc(C(=O)c2csc(-c3ccc(C#CCCC(=O)Nc4ccccc4N)cc3)n2)cc(OC)c1OC</chem>	6550
1368	1673	<chem>O=C(NO)c1cccc(Oc2ccccc2)c1</chem>	6600
1369	1675	<chem>O=C(N[C@@H](CCCCB(O)O)C(=O)Nc1cccc(-c2ccccc2)c1)c1cncs1</chem>	6600
1370	1676	<chem>CC[C@H]1OC(=O)[C@H](C)[C@@H](O[C@H]2C[C@@](C)(OC)[C@@H](O)[C@H](C)O2)[C@H](C)[C@@H](O[C@@H]2O[C@H](C)C[C@H](N(C)Cc3ccc(NC(=O)CCCCC(=O)NO)cc3)[C@H]2O)[C@](C)(O)C[C@@H](C)CN(C)[C@H](C)[C@@H](O)[C@]1(C)O</chem>	6680
1371	1677	<chem>O=C(O)CCCC[C@@H]1NC(=O)[C@H](Cc2c(F)c(F)c(F)c(F)c2F)NC(=O)C[C@H](Cc2ccc(O)cc2)NC(=O)[C@H](Cc2ccccc23)NC1=O</chem>	6700
1372	1678	<chem>Fe1cccc2e1SC(=S)N1CCN=C21</chem>	6700
1373	1680	<chem>Cc1ncc(-c2ccc(C(C(=O)NO)c3ccccc3F)cc2)en1</chem>	6700
1374	1681	<chem>Cn1cc([C@H]2[C@H](C(=O)NO)[C@@H]2c2ccccc2)cn1</chem>	6700
1375	1682	<chem>O=C(CCN1CCc2ccccc2C1C1CCCC1)NO</chem>	6700
1376	1683	<chem>O=C(CCC1C(=O)N(c2ccc(Cl)cc2)C(=O)N1Cc1ccc(Br)cc1)Nc1ccc(C(=O)NO)cc1</chem>	6700
1377	1685	<chem>Cc1ccc(NC(=O)CN(CCCCC(=O)NO)C(=O)c2ccc(N(C)C)cc2</chem>	6760

)cc1	
1378	1686	Oc1cccn(CCCCCn2ccc(-c3ccccc3)nn2)c1=S	6770.970462
1379	1687	CC[C@H]1OC(=O)[C@H](C)[C@@H](O)[C@H](C)[C@@H](O)[C@@H]2O[C@H](C)C[C@H](N(C)Cc3ccc(-c4cn(CCCCCC(=O)NO)nn4)cc3)[C@H]2O)[C@](C)(O)C[C@@H](C)CN(C)[C@H](C)[C@@H](O)[C@]1(C)O	6780
1380	1688	O=CN(O)CCCCC(=O)Nc1ccccc1	6800
1381	1690	CCC(=O)CCCC[C@H](NC(=O)[C@H]1CC12CCN(C)CC2)c1[nH]c(-c2ccc(F)cc2)nc1C(N)=O	6802
1382	1691	Nc1nc(Nc2ccc(F)c(Cl)c2)c2nnc(Cc3ccc(C(=O)Nc4ccccc4N)cc3)c2n1	6810
1383	1692	CC(C)(C)OC(=O)Nc1ccc(-c2cc(NC(=O)CCCCC(=O)NO)no2)cc1	6851
1384	1693	CCC(=O)CCCC[C@H](NC(=O)C12CCN(CC1)CC2)c1[nH]c(-c2ccc(F)cc2)nc1C#N	6929
1385	1695	O=CN(O)CCCCCNC(=O)c1ccc2ccccc2c1	7000
1386	1696	CN(C)c1ccc2c(c1)SC(=S)N1CCN=C21	7000
1387	1697	CC(=O)NCCCC[C@@H]1NC(=O)C[C@H](CC(C)C)NC(=O)[C@H](Cc2c[nH]c3ccccc23)NC(=O)[C@H](CSCC(=O)O)NC1=O	7040
1388	1698	COc1cc(C(=O)c2csc(-c3ccc(O/C=C/c4ccc(CC(=O)NO)cc4)cc3)n2)cc(OC)c1OC	7100
1389	1700	CC[C@@H]1OC(=O)[C@@H](C)[C@H](O[C@H]2C[C@@](C)(OC)[C@](O)(CN(C)Cc3ccc(-c4cn(CC(=O)NO)nn4)cc3)[C@H](C)O2)[C@H](C)[C@H](O[C@@H]2O[C@H](C)C[C@H](N(C)Cc3ccc(-c4cn(CCCCCC(=O)NO)nn4)cc3)[C@H]2O)[C@](C)(O)C[C@@H](C)CN(C)[C@H](C)[C@@H](O)[C@]1(C)O	7120
1390	1701	CC[C@H]1OC(=O)[C@H](C)[C@@H](O[C@H]2C[C@@](C)(OC)[C@H](O)[C@H](C)O2)[C@H](C)[C@H](O[C@@H]2O[C@H](C)C[C@H](N(C)Cc3ccc(-c4cn(CCCCCC(=O)NO)nn4)cc3)[C@H]2O)[C@](C)(O)C[C@@H](C)CN(C)[C@H](C)[C@@H](O)[C@]1(C)O	7130
1391	1702	N#Cc1ccc(-c2cn(CCCCCn3ccc(O)c3=S)nn2)cc1C(F)(F)F	7141.213482
1392	1703	CCC(=O)CCCC[C@H](NC(=O)[C@H]1CC12CCN(C)CC2)c1nccc(-c2ccc3nc(C)ccc3c2)[nH]1	7200
1393	1705	Cn1c(SCCCCC(=O)Nc2ccccc2N)nn1-c1ccncc1	7280
1394	1706	CC(C)c1cc(C(=O)N2Cc3ccc(NC(=O)CCC(=O)NO)cc3C2)c(O)cc1O	7319
1395	1707	Cc1cc(C)cc(C(=O)N(CCCCC(=O)NO)CC(=O)Nc2ccccc2)c1	7330
1396	1708	CC12CC3CC(C)(C1)CC(NS(=O)(=O)c1ccc(/C=C/C(=O)NO)c1)(C3)C2	7380
1397	1710	Cc1cc(Br)ccc1NC(=O)COc1ccc2cc(/C=C3/SC(=O)NC3=O)ccc2c1	7400
1398	1711	CC(C)c1cc(C(=O)N2Cc3ccc(NC(=O)CCCC(=O)NO)cc3C2)c(O)cc1O	7415
1399	1712	C[C@]12CC[C@@H]3c4ccc(O)cc4CC[C@H]3[C@@H]1CC[C@@]2(O)c1cn(CCCCC(=O)NO)nn1	7416.198487
1400	1713	CCC(=O)CCCCC(NC(=O)c1cnsc1)c1[nH]c(-c2ccccc2)nc1C(=O)NC	7471
1401	1715	Cc1cccc(NC(=O)COc2ccc3cc(/C=C4/SC(=O)NC4=O)ccc3c2)n1	7500
1402	1716	CCC(=O)CCCC[C@H](NC(=O)C1CCOCC1)c1[nH]c(-c2ccc(F)cc2)nc1C(N)=O	7566
1403	1717	Nc1nc2ncc(CNc3ccc(C(=O)NCCCCCCCC(=O)NO)cc3)nc2c(=O)[nH]1	7590
1404	1718	CCC(=O)CCCC[C@H](NC(=O)[C@H]1CC12CCN(CC)CC2)c1nccc(-c2cc3ccccc3nc2OC)o1	7600
1405	1720	O=C(CCCCCc1nc(-c2ccc(F)cc2)no1)C(F)(F)F	7650

1406	1721	CCCCCCC(=O)N(O)C1CC(=O)C(c2ccc(Cl)cc2)C1=O	7690
1407	1722	Nc1ccc(Cl)cc1NC(=O)c1ccc(CNC(=O)OCc2cccnc2)cc1	7700
1408	1723	O=C(NO)c1ccc(- c2ccc3ncnc(Nc4ccc(OCc5ccc(F)c5)e(Cl)c4)c3c2)o1	7700
1409	1725	Nc1ccccc1NC(=O)c1ccc(CNC(=O)OCc2cccnc2)cc1	7763.344198
1410	1726	COc1ccc2c(c1)C1=NCCN1C(=S)S2	7800
1411	1727	O=C(NO)c1ccc(CN2C(=O)C(Cc3ccccc3)N(Cc3ccccc3)C2=O)c c1	7826
1412	1728	Cn1c(SCc2ccc(C(=O)Nc3ccccc3N)cc2)nnc1-c1ccnc1	7850
1413	1730	COc1cc(C(=O)c2csc(- c3ccc(OCc4ccc(C(=O)NO)cc4)cc3)n2)cc(OC)c1OC	7980
1414	1731	Nc1ccccc1NC(=O)c1ccc(CNC2=NC(=O)C(c3ccccc3)N2)cc1	8000
1415	1732	Cc1coc(C(=O)CCCC[C@H](NC(=O)C2CCN(C)CC2)c2ncc(- c3ccc(F)cc3])[nH]2)n1	8000
1416	1733	CCCCCCCCSSCC/C=C/[C@@H]1CC(=O)N[C@H](C(C)C)C (=O)N[C@H](C)C(=O)N[C@H](C(C)C)C(=O)NCC(=O)O1	8010
1417	1735	CC(C)(C)OC(=O)Nc1cccc(- c2cc(C(=O)NCCCCCCC(=O)NO)no2)c1	8104
1418	1736	O=C(CCCCN1C(=O)[C@@H](CS)N=C(c2ccccc2)c2ccccc21) NO	8110
1419	1737	O=C(NO)c1coc(-c2cccs2)n1	8130
1420	1738	CCC(=O)CCCC[C@H](NC(=O)[C@H]1CC12CCN(Cc1cccc c1)CC2)c1ncc(-c2cc3ccccc3nc2OC)[nH]1	8197
1421	1740	O=C(NO)c1ccc(CNCc2nc(-c3cccs3)no2)cc1	8260
1422	1741	COc1cc(C(=O)c2csc(- c3ccc(NCCC(=O)Nc4ccccc4N)cc3)n2)cc(OC)c1OC	8280
1423	1742	CCC(=O)CCCC[C@H](NC(=O)[C@H]1CC12CCN(C)CC2)c 1ncc(-c2ccc3nc(OC)ccc3c2)[nH]1	8300
1424	1743	O=C(NCC12C[C@H]3C[C@@H](C1)C[C@@H](C2)C3)c1cc c2c(ccn2Cc2ccc(C(=O)NO)c(Br)c2)c1	8380
1425	1745	CC(C)(C)OC(=O)n1c(C[C@@H]2N=C(c3ccccc3)c3ccccc3N(C CCCC(=O)NO)C2=O)cc2ccccc21	8390
1426	1746	CCC(=O)CCCC[C@H]1NC(=O)C2CCN2CCCCCOc2ccc cc2-c2cnc1[nH]2	8419
1427	1747	COc1cc(Cn2ccc3cc(C(=O)NCC45C[C@H]6C[C@@H](C4)C[C@@H](C5)C6)ccc32)ccc1C(=O)NO	8440
1428	1748	CN(Cc1ccc(C(=O)NO)cc1[18F])CC12CC3CC(CC(C3)C1)C2	8500
1429	1750	O=C(CCCCN1C(=O)[C@H](CCC(=O)NO)N=C(c2ccccc2)c2c cccc21)NO	8520
1430	1751	CCC(=O)CCCC[C@H](NC(=O)[C@H]1CC12CCN(C)CC2)c 1ncc(-c2cnc3ccccc3c2)[nH]1	8600
1431	1752	CC12CC3CC(C)(C1)CC(NC1ccc(C(=O)NO)cc1)(C3)C2	8630
1432	1753	O=C(NO)c1ccc(CN2CCCCc3cc(Cl)ccc32)cc1	8640
1433	1755	O=C(CCCCCc1nc(-c2ccc(F)cc2)no1)NO	8760
1434	1756	Cc1ccc(-c2cc(/C=C/c3ccc(C(=O)NO)cc3)cn2)c(F)c1	8780
1435	1757	COc1cc(C(=O)c2csc(- c3ccc(OCCCC(=O)NO)cc3)n2)cc(OC)c1OC	8840
1436	1758	COc1ccc2sc(NC(=O)CCCCNC(=O)C(O)(O)C(F)(F)F)nc2c1	8900
1437	1760	COc1cc2c(Oc3ccc(NC(=O)C4(C(=O)Nc5ccc(F)cc5)CC4)cc3F) cnc2cc1OCCCC(=O)NO	8940
1438	1761	Cc1ccc(NC(=O)COc2ccc3cc(/C=C4/SC(=O)NC4=O)ccc3c2)cc 1	9000
1439	1762	Nc1ccccc1NC(=O)c1cncnc1	9012.649444
1440	1763	COc1ccc(-c2ncc(C(=O)NCCCCCCC(=O)NO)s2)c(OC)c1	9020
1441	1765	O=C(NO)C(c1ccc(-c2ncc(C(F)(F)F)cn2)cc1)c1ccccc1F	9100
1442	1766	COc1cc(C(=O)c2csc(- c3ccc(NCC(=O)Nc4ccccc4N)cc3)n2)cc(OC)c1OC	9110
1443	1767	CCC(=O)CCCC[C@H](NC(=O)[C@H]1CC12CCN(C)CC2)c	9200

		1ncc(-c2ccc(-c3cnccn3)cc2)[nH]1	
1444	1768	O=C(NO)c1cccc(S(=O)(=O)N[C@H](C(=O)NCc2ccccc2)c2ccc2)c1	9200
1445	1770	O=C(/C=C/c1ccc(/C=C(/CNC2CC2)c2ccc(F)cc2)cc1)NO	9300
1446	1771	O=C(N[C@@H](Cc1ccc(OCc2ccccc2)cc1)C(=O)NO)c1ccccc1	9300
1447	1772	O=C(CN1C(=O)S/C(=C/c2cccn2)C1=O)Nc1nc2ccccc2s1	9300
1448	1773	CCC(=O)CCCC[C@H](NC(=O)[C@H]1CC12CCN(CC)CC2)c1[nH]c(-c2ccc(F)cc2)nc1C#N	9370
1449	1775	CCC(CC)c1ccc(C(=O)NO)cc1	9430
1450	1776	CCN(CC)Cc1ccc(C(=O)NO)cc1	9430
1451	1777	S=C1Oe2ccccc2C2=NCCCN12	9500
1452	1778	Nc1ccccc1NC(=O)c1ccc(CSC2=N[C@@H](c3ccccc3)CO2)cc1	9500
1453	1780	CC(C)[C@@H]1NC(=O)[C@]2(C)CSC(=N2)c2csc(n2)CNC(=O)C[C@@H]/(C=C/CCSCCS)OC1=O	9600
1454	1781	COc1cc(Nc2nc(N)nc3c2nnc3Cc2ccc(C(=O)Nc3ccccc3N)cc2)cc(OC)c1	9610
1455	1782	Cn1cc(C(=O)Cl)cc1/C=C/C(=O)NO	9650
1456	1783	O=CN(O)CCCCNC(=O)CCc1ccccc1	9700
1457	1785	CC(C)C[C@H]1CC(=O)N[C@H](C)C(=O)N[C@@H](CSCC(=O)O)C(=O)N[C@@H](Cc2c[nH]c3ccccc23)C(=O)N1	9700
1458	1786	CCC(=O)CCCC[C@H](NC(=O)[C@H]1CC12CCN(C)CC2)c1ncc(C2=CC3OC=NC3C=C2)[nH]1	9700
1459	1787	O=C(CCCCCONC(=O)c1ccc2ccccc2n1)NO	9780
1460	1788	CN1c2ccc(F)cc2C(=O)N2CCc3c([nH]c4ccc(OCc5ccc(/C=C/C(=O)NO)cc5)cc34)C21	9800
1461	1790	O=C(CCCCCNC(=O)C(O)(O)C(F)(F)F)Nc1ncc(-c2ccc(Br)cc2)s1	10000
1462	1791	Nc1nc2ncc(CNc3ccc(C(=O)N[C@@H](CCC(=O)NCCCCCCC(C(=O)Nc4cc(-c5cccs5)ccc4N)C(=O)O)cc3)nc2c(=O)[nH]1	10000
1463	1792	CCC(=O)CCCC[C@H](NC(=O)[C@H]1CC12CCN(C)CC2)c1ncc(-c2ccc(-c3cnccn3)cc2)[nH]1	10000
1464	1793	O=C(CCCCNc1ccccc1)NO	10000
1465	1795	COc1ccc(C(=O)c2ccc3c(ccn3S(=O)(=O)c3ccc(/C=C/C(=O)NO)cc3)c2)cc1	10000
1466	1796	O=C(NO)c1coe(-c2ccccc(-c3ccccc3)c2)n1	10080
1467	1797	COc1ccc(C(=O)c2csc(-c3ccc(NC(=O)CCCCCCC(=O)Nc4ccccc4N)cc3)n2)cc(OC)c1O	10160
1468	1798	COc1ccccc1-c1ncc(C(=O)NCCCCCCC(=O)NO)s1	10190
1469	1800	CN(C)c1ccc(C(=O)NCCCCNC(=O)CS)cc1	10200
1470	1801	O=C(CCCCCONC(=O)c1cc2ccccc2[nH]1)NO	10300
1471	1802	Cn1c(CCC(=O)NO)nc2ccccc2c1=O	10400
1472	1803	CC[C@H]1OC(=O)[C@H](C)[C@@H](O[C@H]2C[C@@](C)(OC)[C@@H](O)[C@H](C)O2)[C@H](C)[C@@H](O[C@@H]2O[C@H](C)C[C@H](N(C)Cc3ccc(-c4cn(CCCCCCCC(=O)NO)nn4)cc3)[C@H]2O)[C@](C)(OC)C[C@@H](C)C(=O)[C@H](C)[C@@H](O)[C@]1(C)O	10550
1473	1805	CCCNc1ccc(C(=O)Nc2ccc(OC)cc2)cn1	10744
1474	2071	O=C(CCCCCOclno[n+](O-)]c1S(=O)(=O)c1ccccc1)NO	10846.61237
1475	1806	O=C(/C=C/c1ccc(-c2ccc3nenc(Nc4ccc(OCc5ccccc(F)c5)c(Cl)c4)c3c2)o1)NO	11000
1476	1807	C[C@]12CC[C@@H]3c4ccc(O)cc4CC[C@H]3[C@@H]1CC[C@@]2(O)c1cn(CCCC(=O)NO)nn1	11000
1477	1808	CC(C)(C)OC(=O)CC(O)/C=C/CCSSC/C=C/C(O)CC(=O)OC(C)C	11000
1478	1810	CC[C@H]1OC(=O)[C@H](C)[C@@H](O[C@H]2C[C@@](C)(OC)[C@@H](O)[C@H](C)O2)[C@H](C)[C@@H](O[C@@H]2O[C@H](C)C[C@H](N(C)Cc3ccc(-c4cn(CCCCCCCC(=O)NO)nn4)cc3)[C@H]2O)[C@](C)(O)C	11050

		<chem>[C@@H](C)CN(C)[C@H](C)[C@@H](O)[C@]1(C)O</chem>	
1479	1811	<chem>O=C(O)CCCCSc1nnc(-c2ccncc2)n1-c1cccc1</chem>	11050
1480	1812	<chem>C=CCn1c(SCCCCC(=O)NO)nnc1-c1ccncc1</chem>	11060
1481	1813	<chem>O=C(CCCCCONC(=O)Nc1cnc2ccccc2c1)NO</chem>	11170
1482	1815	<chem>N[C@@H](Cc1c[nH]c2ccccc12)C(=O)Nc1cccc1-c1ccc(NC(=O)CCCCNC(=O)CS)cc1</chem>	11300
1483	1816	<chem>COc1ccc(-c2ncc(/C=C/C(=O)Nc3ccccc3N)s2)cc1OC</chem>	11550
1484	1817	<chem>O=C(Cc1cccc1)NO</chem>	11620
1485	1818	<chem>COc1cc(C(=O)c2csc(-c3ccc(NC(=O)CCCC(=O)Nc4ccccc4N)cc3)n2)cc(OC)c1OC</chem>	11620
1486	1820	<chem>Cn1c(SCCCCC(=O)O)nnc1-c1ccncc1</chem>	11950
1487	1821	<chem>O=C(CCCCCC(=O)Nc1cccc(-c2cn(-c3ccc(F)cc3)nn2)c1)NO</chem>	12000
1488	1822	<chem>COc1ccc2c(c1)SC(=S)N1CCN=C21</chem>	12000
1489	1823	<chem>COc1cc(C(=O)c2csc(-c3ccc(NC(=O)CC(=O)Nc4ccccc4N)cc3)n2)cc(OC)c1OC</chem>	12020
1490	1825	<chem>Cn1cc(C=O)cc1/C=C/C(=O)NO</chem>	12250
1491	1826	<chem>CCC(=O)CCCC[C@H](NC(=O)c1cnsc1)c1[nH]c(-c2ccc(F)cc2)nc1C#N</chem>	12260
1492	1827	<chem>CN(C)c1ccc(C(=O)NCCNC(=O)CS)cc1</chem>	12300
1493	1828	<chem>O=C(CCCCCONC(=O)c1cccc2ccccc12)NO</chem>	12400
1494	1830	<chem>Nc1cccc1NC(=O)c1ccc(CNC2=N[C@@H](c3ccccc3)[C@H](c3ccccc3)S2)cc1</chem>	12600
1495	1831	<chem>C#Cc1ccncc1</chem>	12600
1496	1832	<chem>CCC(=O)CCCC[C@H](NC(=O)[C@H]1CC12CCN(C)CC2)c1[nH]c(-c2ccc(-c3ccncc3)cc2)nc1C#N</chem>	12620
1497	1833	<chem>O=C(CCCCN1C(=O)[C@H](Cc2ccccc2)N=C(c2ccccc2)c2ccccc21)NO</chem>	12670
1498	1835	<chem>CN(C)S(=O)(=O)c1ccc(NCCCCC(=O)NO)c2nonc12</chem>	12700
1499	1836	<chem>O=C(NO)c1ccc(CSe2nnc(-c3ccncc3)n2-c2ccccc2)cc1</chem>	12760
1500	1837	<chem>O=C(NO)c1csc(C(c2ccccc2)c2ccccc2)n1</chem>	12860
1501	1838	<chem>Fc1cccc2c1C1=NCCN1C(=S)S2</chem>	13000
1502	1840	<chem>COc1ccc(-c2ncc(NC(=O)CCCCCNC(=O)C(O)(O)C(F)(F)F)s2)cc1</chem>	13000
1503	1841	<chem>Nc1cccc1NC(=O)c1ccc(CNC2=NC(=O)C(Cc3ccccc3)N2)cc1</chem>	13000
1504	1842	<chem>N/N=C(\Cc1ccc(O)c(Br)c1)C(=O)NCCS</chem>	13000
1505	1843	<chem>Cc1ccc2c(c1)SC(=S)N1CCN=C21</chem>	13000
1506	1845	<chem>O=C(N[C@@H](CCCCNC(=O)c1cccc1O)c1ncc(-c2ccc3ccccc3c2)[nH]1)c1cnsc1</chem>	13000
1507	2072	<chem>O=C(CN1C(=O)S/C(=C/c2ccco2)C1=O)Nc1ccc([N+](=O)[O-])cc1</chem>	13000
1508	1846	<chem>COc1ccc(-c2ncc(/C=C/C(=O)Nc3ccccc3N)s2)c1</chem>	13370
1509	1847	<chem>O=C(CS)NCCCCCNC(=O)Nc1cccc1</chem>	13900
1510	1848	<chem>CNC(=O)c1ccc(C(=O)NO)c1</chem>	14000
1511	1850	<chem>CCC(=O)CCCC[C@H](NC(=O)[C@H]1CC12CCN(CCC(F)(F)F)CC2)c1ncc(-c2cc3ccccc3nc2OC)[nH]1</chem>	14090
1512	1851	<chem>O=C(/C=C/c1ccc(Cn2cc(Nc3ncc(Cl)c(Nc4ccc(F)cc4)n3)cn2)cc1)NO</chem>	14100
1513	1852	<chem>COc1cc(-c2ncc(/C=C/C(=O)Nc3ccccc3N)s2)cc(OC)c1OC</chem>	14180
1514	1853	<chem>Nc1cccc1NC(=O)c1ccc(CSC2=N[C@@H](c3ccccc3)CN2)cc1</chem>	14300
1515	1855	<chem>O=C(NO)c1coc(-c2ccc(Br)cc2)n1</chem>	14370
1516	1856	<chem>CC(=O)N[C@@H](Cc1ccc(OCCc2ccccc2)cc1)C(=O)NO</chem>	14400
1517	1857	<chem>COc1ccc(-c2ncc(C(=O)NCCCCC(=O)NO)[nH]2)c(OC)c1</chem>	14560
1518	1858	<chem>O=C(NO)c1ccc(CN(Cc2nmmn2Cc2ccccc2)C(=O)c2ccccc2C(F)(F)F)cc1</chem>	14700
1519	1860	<chem>Nc1cccc1NC(=O)c1ccc(CNC2=N[C@@H](c3ccc(O)cc3)CS2)cc1</chem>	15000
1520	1861	<chem>CCCC(=O)O</chem>	15000
1521	1862	<chem>COc1cccc(-c2ncc(C(=O)NCCCCC(=O)NO)s2)c1</chem>	15230

1522	1863	O=C(NO)C1c2ccccc2-c2ccccc21	15247.95068
1523	1865	O=C1Nc2ccccc2/C1=N/NC(=S)Nc1ccc(C(=O)NO)cc1	15700
1524	1866	CCSC(=S)SCC(=O)c1ccc(OC)cc1	15848.93
1525	1867	CCC(=O)CCCC[C@H](NC(=O)[C@H]1CC12CCN(CC)CC2)c1ncc(-c2cc3ccccc3nc2OC)o1	16000
1526	1868	O=C(COc1ccc2cc(/C=C3/SC(=O)NC3=O)ccc2c1)Nc1ccc(Br)cc1	16000
1527	1870	O=C1NC(=O)/C(=C\c2ccc(OCC(=O)N3N=C(c4ccccc4)CC3c3ccc(C(F)(F)F)cc3)cc2)S1	16000
1528	1871	CCC(=O)CCCC[C@H](NC(=O)c1cccn1)c1[nH]c(-c2ccc(F)cc2)nc1C#N	16190
1529	1872	COc1ccc2c(C(=O)c3cc(OC)c(OC)c3)cn(S(=O)(=O)c3ccc(/C=C/C(=O)NO)c3)c2c1	16200
1530	1873	COc1ccc(CNC(=O)c2cc(F)ccc2N2CCOCC2)cc1OCC(=O)NO	16509
1531	1875	CCC(=O)CCCC[C@H](NC(=O)[C@H]1CC12CCN(C)CC2)c1[nH]c(-c2ccc(F)cc2)nc1C#N	16750
1532	1876	CCC(=O)CCCCC(NC(=O)c1ncs1)c1[nH]c(-c2ccccc2)nc1C(=O)N1CCOCC1	16780
1533	1877	CCC(=O)CCCC[C@H](NC(=O)[C@H]1CC12CCN(C)CC2)c1ncc(-c2cc3ccccc3cc2OC)o1	17000
1534	1878	CCOc1ccc2nc(NC(=O)COc3ccc4cc(/C=C5/SC(=O)NC5=O)ccc4c3)se2c1	17000
1535	1880	O=C(/C=C/c1ccc(-c2ccc3nnc(Nc4ccc(OCc5ccc(F)c5)c(Cl)c4)c3c2)s1)NO	19000
1536	1881	O=C(CCN1CCc2ccccc2C1)NO	19000
1537	1882	O=C(CN1CCc2ccccc2C1c1ccccc1)NO	19000
1538	1883	O=C(NO)c1ccc(S(=O)(=O)N[C@@H](Cc2c[nH]c3ccccc23)C(=O)NCc2ccccc2)c1	19000
1539	1885	CCC(=O)CCCC[C@H](NC(=O)[C@H]1CC12CCN(C)CC2)c1[nH]c(-c2ccc(C(F)(F)F)cc2)nc1C#N	19190
1540	1886	CCC(=O)CCCC[C@H](NC(=O)C1CN(C)C1)c1[nH]c(-c2ccc(F)cc2)nc1C#N	19650
1541	1887	O=C(NO)c1ccc(NC(=S)N/N=C/c2ccc(F)cc2)cc1	19700
1542	1888	COc1ccc(-c2ncc(C(=O)NCCCCC(=O)NO)s2)c(OC)c1	19810
1543	1890	O=C(NO)c1ccc(-c2ccccc2)c1	20000
1544	1891	Nc1ccc(-c2cccs2)cc1NC(=O)c1ccc(N2CCC3(CC2)CNC(=O)O3)nc1	20000
1545	1892	CCC(=O)CCCC[C@H](NC(=O)[C@H]1CC12CCN(C)CC2)c1ncc(-c2cc3ccc(C)nc3cc2OC)o1	20000
1546	1893	O=C1NC(=O)/C(=C\c2ccc(OCC(=O)N3N=C(c4ccccc4)CC3c3ccccc3)cc2)S1	20000
1547	1895	O=C(NO)c1coc(-c2ccccc2Br)n1	20240
1548	1896	CSCC[C@@H]1N=C(c2ccccc2)c2ccccc2N(CCCCC(=O)NO)C1=O	20280
1549	1897	CCC(=O)CCCC[C@H](NC(=O)[C@H]1CC12CCN(C)CC2)c1[nH]c(-c2ccc(F)cc2F)nc1C#N	20730
1550	1898	CN1CCN(CCNC(=O)c2ccc(C(=O)NO)cc2)CC1	20910
1551	1900	S=C1Sc2ccccc2C2=NCCN12	21000
1552	1901	Fc1ccc2c1SC(=S)N1CCCN=C21	21000
1553	1902	CCC(=O)CCCC[C@H]1NC(=O)C2CCN2CCCCOe2ccccc2-c2enc1[nH]2	21460
1554	1903	CCC(=O)CCCC[C@H](NC(=O)[C@H]1CC12CCN(C)CC2)c1ncc(-c2cc3ccccc3nc2OC)o1	21690
1555	1905	Cc1[nH]c2ccccc2c1CCNc1ccc(/C=C/C(N)=O)cc1	22000
1556	1906	O=CN(O)CCCCNC(=O)c1ccccc1	22000
1557	1907	CNC(=O)/C(CCCCCC(=O)Nc1ccccc1)=N\O	22297.98197
1558	1908	CC(C)(C)OC(=O)C[C@@H]1N=C(c2ccccc2)c2ccccc2N(CCC(C(=O)NO)C1=O	22390

1559	1910	<chem>C=CCn1c(SCc2ccc(C(=O)Nc3ccccc3N)cc2)nnc1-c1ccccc1</chem>	22490
1560	1911	<chem>CC(=O)N1C(NCc2ccc(C(=O)Nc3ccccc3N)cc2)=NC(=O)C1Cc1ccccc1</chem>	22700
1561	1912	<chem>O=C(O)CC/C=C\C[C@@H]1NC(=O)[C@H]2CCCN2C(=O)[C@H](Cc2ccccc2)NC(=O)[C@H](Cc2c[nH]c3ccccc23)NC1=O</chem>	23000
1562	1913	<chem>O=C(N[C@@H](CCCCCB(O)O)C(=O)Nc1cccc(-c2ccccc2)c1)c1ccccc1</chem>	23000
1563	1915	<chem>O=C(CCCCN1C(=O)[C@H](CCC(=O)NC(c2ccccc2)(c2ccccc2)c2ccccc2)N=C(c2ccccc2)c2ccccc21)NO</chem>	23480
1564	1916	<chem>CC(=O)Nc1ccc(C(=O)CSc2nc(C)cc(O)n2)cc1</chem>	23900
1565	1917	<chem>CCC(=O)CCCC[C@H](NC(=O)[C@H]1CC12CCN(C)CC2)c1ncc(-c2cc3ccc(C4CC4)nc3cc2F)o1</chem>	24000
1566	1918	<chem>CCC(=O)CCCC[C@H](NC(=O)[C@H]1CC12CCN(CC)CC2)c1ncc(-c2cc3ccccc3nc2OC)o1</chem>	24000
1567	1920	<chem>CC(=O)N1C(NCc2ccc(C(=O)Nc3ccccc3N)cc2)=NC(=O)C1Cc1c[nH]c2ccccc12</chem>	24300
1568	1921	<chem>C[C@@H]1N=C(c2ccccc2)c2ccccc2N(CCCCC(=O)NO)C1=O</chem>	24750
1569	1922	<chem>O=C1NC(=O)/C=C\c2ccc(OCC(=O)N3N=C(c4ccc(F)cc4)CC3c3ccc(Cl)c(Cl)c3)cc2)S1</chem>	25000
1570	1923	<chem>Nc1ccccc1NC(=O)c1ccc(CNC2=N[C@H](c3ccccc3)[C@H](c3ccccc3)O2)cc1</chem>	25200
1571	1925	<chem>O=C1NC(=O)/C=C\c2ccc(OCC(=O)N3N=C(c4ccccc4)CC3c3ccc(F)cc3)cc2)S1</chem>	26000
1572	1926	<chem>CC(C)(C)OC(=O)CC[C@@H]1N=C(c2ccccc2)c2ccccc2N(CC(CCC(=O)NO)C1=O</chem>	26070
1573	1927	<chem>O=C(NO)c1coc(-c2ccc3ccccc3c2)n1</chem>	26160
1574	1928	<chem>O=C(CCCCN1cc(-c2ccc(C(=O)c3c(-c4ccc(O)cc4)sc4cc(O)ccc34)cc2)nn1)NO</chem>	26507.5461
1575	1930	<chem>C[Si](O)(O)CCCCCCC(=O)Nc1ccccc1</chem>	27000
1576	1931	<chem>CC(C)(C)OC(=O)N1C(NCc2ccc(C(=O)Nc3ccccc3N)cc2)=NC(=O)C1Cc1c[nH]c2ccccc12</chem>	27200
1577	1932	<chem>O=C(NO)c1coc(-c2ccc(-c3ccccc3)cc2)n1</chem>	27330
1578	1933	<chem>O=C(CCCCC[C@@H]1NC(=O)[C@H](Cc2c[nH]c3ccccc23)NC(=O)[C@H]2CCCN2C(=O)[C@H](Cc2c[nH]c3ccccc23)NC1=O)NO</chem>	27600
1579	1935	<chem>O=C(N[C@@H](Cc1ccc(OCCc2ccccc2)cc1)C(=O)NO)c1ccccc1</chem>	27800
1580	1936	<chem>O=C(CS)NCCCCC(=O)Nc1ccccc1</chem>	27892.65136
1581	1937	<chem>COc1ccc2cc(C(=O)/C=C/C=C/c3ccc(OC)c(OC)c3)c(=O)oc2c1</chem>	28000
1582	2073	<chem>COc1ccc(COc2ccc(NC(=O)CCCCCCC(=O)OCc3ccc(CN=[N+]=[N-])cc3)cc2)cc(N=[N+]=[N-])c1</chem>	28000
1583	1938	<chem>C=CCn1c(SCc2ccc(C(=O)NO)cc2)nnc1-c1ccccc1</chem>	28370
1584	1940	<chem>COc1ccc2cc(-c3nc(C(=O)NO)co3)ccc2c1</chem>	29080
1585	1941	<chem>CNC(=O)/C(CCCCCC(=O)Nc1cccc(-c2ccc(C(=O)O)cc2)c1)=N\O</chem>	29400
1586	1942	<chem>CCC(=O)CCCC[C@H](NC(=O)CN(C)C)c1[nH]c(-c2ccc(F)cc2)nc1C#N</chem>	29490
1587	1943	<chem>C[C@@H](OCc1ccccc1)[C@@H]1N=C(c2ccccc2)c2ccccc2N(CCCCC(=O)NO)C1=O</chem>	29540
1588	1945	<chem>O=C(CCCCN1cc(-c2ccc(C(=O)c3c(-c4ccc(O)cc4)sc4cc(O)ccc34)cc2)nn1)NO</chem>	29900
1589	1946	<chem>CCCC[C@H]1NC(=O)C[C@H]2/C=C/CCSSC[C@@H](NC1=O)C(=O)N[C@H]([C@@H](C)CC)[C@H](O)CC(=O)O2</chem>	30000
1590	1947	<chem>O=C(CCCCCNC(=O)C(O)(O)C(F)(F)F)Nc1ncc(-c2ccc(O)cc2)s1</chem>	30000
1591	1948	<chem>S=C1Sc2c(Cl)cccc2C2=NCCCN12</chem>	30000
1592	1950	<chem>Cc1ccc(C(=O)N[C@@H](Cc2ccc(OCc3ccccc3)cc2)C(=O)NO)cc1</chem>	30700
1593	1951	<chem>O=C(NO)c1coc(-c2ccc(Cl)cc2)n1</chem>	30760

1594	1952	<chem>O=C(/C=C/c1ccc(-c2ccc3nenc(Nc4ccc(OCc5ccc(F)c5)c(Cl)c4)c3c2)cc1)NO</chem>	31000
1595	1953	<chem>Cc1cccc2c1SC(=S)N1CCN=C21</chem>	31000
1596	1955	<chem>Nc1cccc1NC(=O)/C=C/c1ccc(NC(=O)Cc2ccccc2)cn1</chem>	31400
1597	1956	<chem>Nc1ccc(-c2cccs2)cc1NC(=O)c1ccc(CNC(=O)OCc2ccccc2)cc1</chem>	31738
1598	1957	<chem>CCC(=O)CCCC[C@H](NC(=O)[C@H]1CC12CCN(C(C)C)C2)c1ncc(-c2cc3ccccc3nc2OC)o1</chem>	32920
1599	1958	<chem>O=C(NO)N1CCN(C(=S)N/N=C/c2ccccc2O)CC1</chem>	33670
1600	1960	<chem>Nc1cccc1NC(=O)c1ccc(CNC2=NC(c3ccc(F)cc3)CO2)cc1</chem>	33900
1601	1961	<chem>CC(C)[C@H](NS(=O)(=O)c1cccc(C(=O)NO)c1)C(=O)Nc1ccc1</chem>	33900
1602	1962	<chem>CC(C)Cc1nc2cc(CCC(=O)NO)ccc2n1CCCO</chem>	33960
1603	1963	<chem>O=C1NC(=O)/C(=C\c2ccc(OCC(=O)N3N=C(c4ccccc4)CC3c3ccc(F)cc3F)cc2)S1</chem>	34000
1604	1965	<chem>Nc1cccc1NC(=O)c1ccc(CNc2cccc(-c3ccccc3)n2)cc1</chem>	35000
1605	1966	<chem>O=C1NC(=O)/C(=C\c2ccc(OCC(=O)N3N=C(c4ccccc4)CC3c3ccc(Br)cc3)cc2)S1</chem>	35000
1606	1967	<chem>CCC(C(=O)Nc1ccc(/C=C/C(=O)Nc2ccccc2N)nc1)c1cccc1</chem>	35600
1607	2074	<chem>COC(=O)CCCCCCC(=O)Nc1cnc(Cc2cc(CN=[N+]=[N-])cc(N=[N+]=[N-])c2)c1</chem>	36000
1608	1968	<chem>O=C(NO)c1csc(-c2ccc(Br)cc2)n1</chem>	36360
1609	1970	<chem>CCOP(=O)(CNCc1ccc(C(=O)Nc2cc(-c3cccs3)ccc2N)cc1)OCC</chem>	37000
1610	1971	<chem>CCC(=O)CCCC[C@H](NC(=O)[C@H]1CC12CCN(C)CC2)c1[nH]c(-c2ccccc2OC)nc1C#N</chem>	38080
1611	1972	<chem>O=C(NO)c1noc(-c2ccccc2)n1</chem>	38500
1612	1973	<chem>CCC(=O)CCCC[C@H](NC(=O)[C@H]1CC12CCN(CC)CC2)c1ncc(-c2cc3ccc(C)nc3cc2OC)o1</chem>	39000
1613	1975	<chem>CCC(=O)CCCC[C@H](NC(=O)[C@H]1CC12CCN(C)CC2)c1[nH]c(-c2ccccc2F)nc1C#N</chem>	39610
1614	1976	<chem>Nc1cc(Cl)ccc1NC(=O)c1ccc(CNC(=O)OCc2ccccc2)cc1</chem>	40000
1615	1977	<chem>O=C(NO)c1coc(-c2ccccc2)n1</chem>	41900
1616	1978	<chem>Ic1ccccn1</chem>	42000
1617	2076	<chem>CC(C)(C)OC(=O)CCCCCCC(=O)Nc1ccc(OCc2cc(CN=[N+]=[N-])cc(N=[N+]=[N-])c2)cc1</chem>	42600
1618	1980	<chem>CC(C)C(C(=O)Nc1ccc(/C=C/C(=O)Nc2ccccc2N)nc1)c1cccc1</chem>	43100
1619	1981	<chem>O=C(NO)N1CCN(C(=S)N/N=C/c2ccc(Cl)cc2)CC1</chem>	43160
1620	1982	<chem>O=C(NO)c1coc(-c2ccc(F)cc2)n1</chem>	43350
1621	1983	<chem>CC(C)(C)OC(=O)N[C@@H](CCCCS)C(=O)NC1CCCC1</chem>	44000
1622	1985	<chem>CCC(=O)CCCC[C@H](NC(=O)[C@H]1CC12CCN(C)CC2)c1nnc(-c2cc3ccccc3nc2OC)o1</chem>	45000
1623	2077	<chem>COC(=O)CCCCCNC(=O)c1cc(-c2ccc(NC(=O)c3cc(CN=[N+]=[N-])cc(N=[N+]=[N-])c3)cc2)on1</chem>	47100
1624	1986	<chem>CS(=O)(=O)N[C@@H](Cc1ccc(OCc2ccccc2)cc1)C(=O)O</chem>	47200
1625	1987	<chem>COC(=O)CCCCCCC(=O)Nc1ccc(OCc2cc(C)cc(C)c2)cc1</chem>	47800
1626	1988	<chem>COc1ccc(-c2nc(C(=O)NO)co2)cc1</chem>	50940
1627	1990	<chem>O=C(CCCCCCNC(=O)C(O)(O)C(F)(F)F)Nc1ccc(Cl)cc1</chem>	52000
1628	1991	<chem>Nc1cccc1NC(=O)c1ccc(CNC2=NC(c3ccccc3)CO2)cc1</chem>	52200
1629	1992	<chem>Cc1ccc(C(=O)N[C@@H](Cc2ccc(OCc3ccccc3)cc2)C(=O)NO)cc1</chem>	52500
1630	1993	<chem>Cn1cc(C=O)cc1CCC(=O)NO</chem>	52560
1631	1995	<chem>Nc1cccc1NC(=O)c1ccc(CNC2=NC(c3ccccc3)(c3ccccc3)CO2)cc1</chem>	53500
1632	1996	<chem>O=C(NO)C(c1cccc1)c1cccc1</chem>	53881.81422
1633	1997	<chem>CNC(=O)/C(CCCCCC(=O)NC1c2ccccc2-c2ccccc21)=N\O</chem>	58400
1634	1998	<chem>O=C(NO)c1csc(-c2cncn2)n1</chem>	61420
1635	2000	<chem>CNC(=O)/C(CCCCCC(=O)Nc1ccc2ccccc2c1)=N\O</chem>	65000
1636	2001	<chem>CCC(C(=O)Nc1ccc(C(=O)Nc2ccccc2N)nc1)c1cccc1</chem>	66200

1637	2078	<chem>COc1cc(COc2ccc(NC(=O)CCCCCCC(=O)OCCN=[N+]=[N-])cc2)cc(N=[N+]=[N-])c1</chem>	67500
1638	2002	<chem>Nc1ccccc1NC(=O)CCCCC(c1c[nH]c2ccccc12)c1c[nH]c2ccccc12</chem>	74000
1639	2003	<chem>CC(C)C(C(=O)Nc1ccc(C(=O)Nc2ccccc2N)nc1)c1ccccc1</chem>	75200
1640	2005	<chem>CNC(=O)/C(CCCCCC(=O)Nc1ccccc1-c2ccccc2)c1=N\O</chem>	76700
1641	2006	<chem>Nc1ccccc1NC(=O)/C=C/c1ccc(NC(=O)Cc2ccc3ccccc3c2)cn1</chem>	77100
1642	2007	<chem>Nc1ccccc1NC(=O)c1ccc(NC(=O)Cc2ccccc2)cn1</chem>	77100
1643	2008	<chem>Nc1ccccc1NC(=O)c1ccc(CNC2=N[C@H](c3ccccc3)CO2)cc1</chem>	80700
1644	2010	<chem>Cc1ccc(S(=O)(=O)N[C@@H](Cc2ccc(OCCc3ccccc3)cc2)C(=O)NO)cc1</chem>	82500
1645	2011	<chem>Nc1ccccc1NC(=O)c1ccc(CNC2=N[C@@H](c3ccc(O)cc3)CO2)cc1</chem>	83300
1646	2012	<chem>CNC(=O)/C(CCCCC[C@@H](C(=O)Nc1ccccc1)N(Cc1ccccc1)Cc1ccccc1)=N\O</chem>	87000
1647	2013	<chem>Nc1ccccc1NC(=O)c1ccc(CSC2=N[C@@H](Cc3ccccc3)CO2)cc1</chem>	88000
1648	2015	<chem>CNC(=O)/C(CCCCC[C@H](NCc1ccc(OC)cc1)C(=O)Nc1ccccc1)=N\O</chem>	94600
1649	2016	<chem>Nc1ccccc1NC(=O)c1ccc(NC(=O)Cc2ccc3ccccc23)cn1</chem>	98400
1650	2017	<chem>CS(=O)(=O)N[C@@H](Cc1ccc(OCCc2ccccc2)cc1)C(=O)O</chem>	102300
1651	2018	<chem>O=C(N[C@@H](Cc1ccc(OCCc2ccccc2)cc1)C(=O)O)c1ccccc1</chem>	110500
1652	2020	<chem>Nc1ccccc1NC(=O)c1ccc(CSC2=N[C@@H](c3ccccc3)CO2)cc1</chem>	112000
1653	2021	<chem>Nc1ccccc1NC(=O)c1ccc(CNC2=N[C@H](Cc3c[nH]cn3)CO2)cc1</chem>	113000
1654	2022	<chem>O=C(CCC1=CCN(CCCc2ccc3ccccc3c2)C1=O)NO</chem>	119700
1655	2023	<chem>CC(=O)N[C@@H](Cc1ccc(OCCc2ccccc2)cc1)C(=O)O</chem>	120900
1656	2025	<chem>CCn1c(SCCCCC(=O)Nc2ccccc2N)nnc1-c1ccccc1</chem>	198070
1657	2026	<chem>O=C(N[C@@H](Cc1ccc(OCCc2ccccc2)cc1)C(=O)O)c1ccccc1</chem>	253400
1658	2027	<chem>Cc1ccc(C(=O)N[C@@H](Cc2ccc(OCCc3ccccc3)cc2)C(=O)O)cc1</chem>	385600
1659	2028	<chem>N[C@H](Cc1ccc(Cl)cc1)C(=O)O</chem>	410000
1660	2030	<chem>COC(=O)[C@H](Cc1ccc(OCCc2ccccc2)cc1)NS(C(=O)=O)</chem>	753700
1661	2031	<chem>COC(=O)[C@H](Cc1ccc(OCCc2ccccc2)cc1)NC(C)=O</chem>	825100
1662	2032	<chem>COC(=O)[C@H](Cc1ccc(OCCc2ccccc2)cc1)NC(C)=O</chem>	871500
1663	2033	<chem>COC(=O)[C@H](Cc1ccc(OCCc2ccccc2)cc1)NS(=O)(=O)c1ccc(C)cc1</chem>	961800

Table S2. Test set compounds in SMILES format

S.No	Compounds	SMILES	Activity (nM)
1	2	<chem>O=C(NO)[C@H](Cc1ccccc1)n1nnc(-c2ccccc2)c1C#CC1CC1</chem>	0.8
2	7	<chem>CN1c2ccc(NCc3ccc(-c4noc(CCCCCC(=O)NO)n4)cc3)cc2C(=O)N2CCc3c([nH]c4ccc(O)cc34)C21</chem>	2.5
3	12	<chem>O=C(CCCCCC(=O)Nc1n[nH]c2cc(-c3ccc(Cl)cc3)ccc12)NO</chem>	3.3
4	17	<chem>O=C(NO)[C@H](Cc1ccccc1)n1nnc(-c2ccsc2)c1C#CC1CC1</chem>	4
5	22	<chem>COc1cccc(-c2ccc3c(NC(=O)CCCCC(=O)NO)n[nH]c3c2)c1F</chem>	4.4
6	27	<chem>COc1ccc(F)c(-c2ccc3c(NC(=O)CCCCC(=O)NO)n[nH]c3c2)c1</chem>	4.9
7	32	<chem>O=C(CCCCCC/C=C/c1ccc2ccccc2c1)NO</chem>	6
8	37	<chem>CCCNNC(=O)c1cnc(N2CCN(Cc3c[nH]c4ccccc34)CC2)nc1</chem>	8.2
9	42	<chem>CC(C)(C)c1ccc(NS(=O)(=O)c2ccc(C(=O)NO)cc2)cc1</chem>	9.4
10	47	<chem>CN(Cc1nc2c(N3CCOCC3)nc(-c3ccncc3)nc2n1C)c1ncc(C(=O)NO)cn1</chem>	11
11	52	<chem>CCCCCNNC(=O)c1cnc(N2CCN(Cc3c[nH]c4ccccc34)CC2)nc1</chem>	13
12	57	<chem>O=C1CN(Cc2ccc(C(=O)NO)cc2)C(=O)[C@H](Cc2ccccc2)N1</chem>	15.6
13	62	<chem>C[C@H](NC(=O)c1nc(-c2ncc(-c3ccccc3)s2)sc1C1CC1)c1ccc(C(=O)NO)cc1</chem>	16.84
14	2034	<chem>[N-]=[N+]=NCc1cc(Cn2cc(NC(=O)CCCCC(=O)NO)cn2)cc(N=[N+]=[N-])c1</chem>	17
15	67	<chem>COc1ccc(C(=O)NO)cc1S(=O)(=O)Nc1ccc(C)cc1</chem>	19.8
16	72	<chem>Cc1sc2c(c1C)C(c1ccc(Cl)cc1)=N[C@@H](CC(=O)Nc1ccc(C(=O)NO)cc1)c1nnc(C)n1-2</chem>	21
17	77	<chem>CCCCCNNC(=O)c1cnc(N2CCN(Cc3cn(C)c4ccccc34)CC2)nc1</chem>	23
18	82	<chem>O=C(CCCCCC(=O)Nc1n[nH]c2cc(-c3ccncc3)ccc12)NO</chem>	24.5
19	87	<chem>O=C(/C=C/c1cccc(-c2nc3ccccc3n2CCc2ccccc2)c1)NO</chem>	25
20	92	<chem>Nc1nc2cc(-c3nn(CC4CCN(c5ncc(C(=O)NO)cn5)CC4)c4ncnc(N)c34)ccc2o1</chem>	27
21	97	<chem>CC(C)Oc1ccc(C(=O)NO)cc1NC(=O)c1ccccc1</chem>	29
22	102	<chem>Cc1nc(-c2cccc(/C=C/C(=O)NO)c2)n([C@@H]2CCCN(C(C)C)C2)c1C</chem>	31
23	107	<chem>O=C(/C=C/c1cccc(C(=O)c2cc3ccccc3[nH]2)c1)NO</chem>	32
24	112	<chem>CC(C)(C)OC(=O)N[C@@H](Cc1ccccc1)C(=O)N1CC2(C[C@H]1C(=O)NCCCCC(=O)NO)SCCS2</chem>	35
25	117	<chem>CC(C)N(C(=O)c1cc(C(C)(C)C)cc(C(C)(C)C)c1)c1ccc(C(=O)NO)cc1</chem>	35.68333
26	122	<chem>COc1ccc(C(=O)NO)cc1C(=O)Nc1ccc(Cl)cc1</chem>	38.98718
27	127	<chem>Cc1nc(-c2cccc(/C=C/C(=O)NO)c2)n([C@@H]2CCCN(C(C)C)C2)c1-c1ccccc1</chem>	40
28	132	<chem>O=C(NO)c1ccc(CNC(=O)N2CCC(N3C(=O)[C@H](c4ccccc4)[C@H]3c3ccccc3)CC2)cc1</chem>	42
29	137	<chem>O=C(CCCCCC(=O)c1ccc(Br)cc1)NO</chem>	45
30	142	<chem>O=C(/C=C/c1ccc(C(=O)NO)cc1)N[C@@H](Cc1c[nH]c2ccccc12)C(=O)Nc1ccc(Cl)cc1</chem>	47.3
31	147	<chem>O=C(NO)c1cccc(S(=O)(=O)Nc2ccccc2)c1</chem>	50
32	152	<chem>CCN1CCC[C@H](n2c(-c3cccc(/C=C/C(=O)NO)c3)nc(C)c2-c2ccccc2)C1</chem>	50
33	157	<chem>Cc1cccc(NC(=O)[C@H](CCCCC(=O)NO)NC(=O)[C@H]2CCC(=O)N2)c1</chem>	52
34	162	<chem>COc1cccc(-c2ccc3c(NC(=O)CCCC(=O)NO)n[nH]c3c2)c1</chem>	54
35	167	<chem>COc1ccc(C(=O)NO)cc1NC(=O)c1ccc(-c2ccccc2)cc1</chem>	58.24946
36	172	<chem>O=C(NO)c1cccc(S(=O)(=O)NCCc2ccccc2)c1</chem>	60
37	177	<chem>O=C1C[C@@H](C(=O)N[C@@H](CCCCS)C(=O)Nc2ccccc2)N1</chem>	61
38	182	<chem>CCN(CC)CCn1c(-c2cccc(/C=C/C(=O)NO)c2)nc2ccccc21</chem>	63
39	187	<chem>O=C(/C=C/c1cccc(-c2nc3ccccc3[nH]2)c1)NO</chem>	63

40	192	<chem>COc1ccc(-c2cc(-c3cccc3)[nH]c2C(=O)NCc2ccc(C(=O)NCCS)cc2)cc1</chem>	64.1
41	197	<chem>CC(C)(C)c1ccc(CN(Cc2ccc(C(=O)NO)cc2)S(=O)(=O)c2c(F)c(F)c(F)c(F)c2F)cc1</chem>	68
42	202	<chem>COc1ccc(-c2ccc(/C=C/C(=O)NO)cc2)cc1</chem>	69.8
43	207	<chem>O=C(NO)c1ccc(CCCN2CCC(CN[C@H]3C[C@@H]3c3cccc3)CC2)cc1</chem>	71
44	212	<chem>O=C(NO)c1ccc(CN2C(=O)c3cccc3C2=O)cc1-c1cccc1</chem>	72
45	217	<chem>CCC(=O)CCCC[C@H](NC(=O)[C@H]1CC12CCC(N(C)C)CC2)c1ncc(-c2cc3cccc3nc2OC)[nH]1</chem>	75
46	222	<chem>COc1ccc(C(=O)Nc2cc(C(=O)NO)ccc2OC)cc1</chem>	77.1
47	227	<chem>O=C(/C=C/c1cccc(C(=O)c2cc3cccc3o2)c1)NO</chem>	79
48	232	<chem>O=C(NO)c1ccc2c(c1)C[C@H](Nc1nccc(-c3cccnc3)n1)CC2</chem>	80
49	237	<chem>CC(=O)N(Cc1ccc(C(C)(C)C)cc1)c1ccc(C(=O)NO)cc1</chem>	85.4
50	242	<chem>COc1cccc1C(=O)N[C@H](COc1cccc(/C=C/C(=O)NO)c1)Cc1c[nH]c2cccc12</chem>	87.4
51	247	<chem>COc1ccc(CS(=O)(=O)Nc2ccc(/C=C/C(=O)NO)cc2)cc1OC</chem>	90
52	252	<chem>O=C(NO)c1ccc(N(Cc2cccc2)C(=O)CN(Cc2c(F)c(F)c(F)c(F)c2F)S(=O)(=O)c2ccc(F)cc2)cc1</chem>	90.6
53	257	<chem>O=C(CCCCCC(=O)Nc1ccc2c(c1)CCC(=O)N2)NO</chem>	94
54	262	<chem>O=C(CCCCC[C@H](NC(=O)[C@@H]1CCCC(=O)N1)C(=O)Nc1cccc1)NO</chem>	97
55	267	<chem>Cc1cccc(NC(=O)[C@H](CCCCS)NC(=O)[C@H]2CCC(=O)N2C)c1</chem>	99
56	272	<chem>Cc1cccc(S(=O)(=O)Nc2ccc(/C=C/C(=O)NO)cc2)c1</chem>	100
57	277	<chem>CCN1CCC[C@H](n2c(-c3cccc(/C=C/C(=O)NO)c3)nc(C)c2C)C1</chem>	100
58	282	<chem>COc1ccc(C(=O)NO)cc1C(=O)Nc1ccc2sccc2c1</chem>	100
59	287	<chem>COc1ccc(NC(=O)[C@@H]2Cc3ccc(OCC(=O)NO)cc3CN2C(=O)[C@@H](NC(=O)OC(C)(C)C)C)cc1</chem>	104
60	292	<chem>O=C1CCC[C@H](C(=O)N[C@@H](CCCCS)C(=O)Nc2cccc2)N1</chem>	107
61	297	<chem>COc1cccc(C2c3cccc3CCN2CCC(=O)NO)c1</chem>	110
62	302	<chem>Cc1ccc(C(=O)NO)cc1C(=O)Nc1ccc(Cl)cc1</chem>	111.9821
63	307	<chem>O=C(NO)c1ccc(CC(=O)N2CCC(N3CC(c4cccc4)(c4cccc4)C3=O)CC2)cc1</chem>	113
64	312	<chem>C[C@@H](N)C(=O)NCc1nnc(-c2ccc(F)cc2)o1</chem>	116
65	317	<chem>O=C(CCCCCC(=O)Nc1cc(C(F)(F)F)ccc1Cl)NO</chem>	119
66	322	<chem>O=C(NO)c1ccc(Cl)c(NC(=O)c2cccc2)c1</chem>	120
67	327	<chem>CCN1CCC[C@H](n2c(-c3cccc(/C=C/C(=O)NO)c3)nc3cccc32)C1</chem>	120
68	332	<chem>O=C(CCCCC[C@H](NC(=O)C1C(=O)NCC1c1cccc1)C(=O)Nc1cccc1)NO</chem>	123
69	2039	<chem>C[C@@H](N)C(=O)NCc1nnc(-c2ccc([N+](=O)[O-])cc2)o1</chem>	127
70	337	<chem>S=C1Sc2cccc(Cl)c2C2=NCCCN12</chem>	130
71	342	<chem>CCC(CCCC(=O)Nc1cccc1)CCC(=O)NO</chem>	130
72	347	<chem>O=C(CCCCC[C@H](NC(=O)[C@@H]1CCCC(=O)N1)C(=O)NCCc1cccc1)NO</chem>	131
73	352	<chem>CCC(=O)CCCC[C@H]1NC(=O)[C@H]2CCCCN2C(=O)[C@H]([C@H](C)CC)NC(=O)[C@H](Cc2cn(OC)c3cccc23)NC1=O</chem>	134
74	357	<chem>CCc1ccc(C(=O)NO)cc1NCc1cccc1</chem>	136
75	362	<chem>CC(C)(C)OC(=O)N[C@H](Cc1c[nH]c2cccc12)C(=O)N1CC2(C[C@H]1C(=O)NCCCCC(=O)NO)SCCS2</chem>	140
76	367	<chem>COc1ccc(-c2nnc(NC(=O)CN)o2)cc1</chem>	142
77	372	<chem>CC(C)(C)OC(=O)Nc1ccc(Cn2cc(NC(=O)CCCCC(=O)NO)cn2)cc1</chem>	147
78	377	<chem>CCOc1ccc(C(=O)NO)cc1NC(=O)c1ccc(-c2cccc2)cc1</chem>	148.7
79	382	<chem>CCC(=O)CCCC[C@H]1NC(=O)[C@H]2CCCN2C(=O)C[C@H](CC(C)C)NC(=O)[C@H](Cc2c[nH]c3cccc23)NC1=O</chem>	150
80	387	<chem>O=C(NO)c1ccc(NC2CCN(c3cccc3Cl)C2=O)cc1</chem>	150
81	392	<chem>COc1ccc(C(=O)NO)cc1NCCc1cccc1</chem>	151
82	397	<chem>NCC(=O)NCc1nnc(-c2cccc2)o1</chem>	155

83	402	<chem>Cc1ccc(-c2cc(C(F)(F)F)c(C#N)c(SCCC#N)n2)o1</chem>	159
84	407	<chem>O=C(NO)c1ccc2c(c1)CC(NS(=O)(=O)c1cccc(Cl)c1)CC2</chem>	160
85	412	<chem>Cc1ccc(C(=O)NO)cc1NCc1ccc(Cl)cc1</chem>	161
86	417	<chem>COc1ccc(NC(=O)[C@@H]2Cc3ccc(OCC(=O)NO)cc3CN2C(=O)c2ccccc2)cc1</chem>	164
87	422	<chem>CCCN1CC(=O)N2[C@H](Cc3c(n(Cc4ccc(C(=O)NO)cc4)c4cccc34)[C@@H]2C)C1=O</chem>	168
88	427	<chem>COc1cccc(CN2C(=O)CN(Cc3ccc(C(=O)NO)cc3)C(=O)[C@H]2Cc2ccccc2)c1</chem>	171
89	432	<chem>COc1ccc(NC(=O)[C@@H]2Cc3ccc(OCC(=O)NO)cc3CN2C(=O)[C@H](Cc2ccc(O)cc2)NC(=O)OC(C)(C)C)cc1</chem>	175
90	437	<chem>O=C(/C=C/c1cccc1Sc1ccc(Cl)cc1)NO</chem>	180
91	442	<chem>COc1ccc(C(=O)NO)cc1NC(=O)c1cccc2cccnc12</chem>	180
92	447	<chem>CN(Cc1ccc(C(=O)NO)cc1)S(=O)(=O)c1c(F)c(F)c(F)c(F)c1F</chem>	184
93	452	<chem>O=C(CCN1CCc2ccccc2C1c1ccc(C(F)(F)F)cc1)NO</chem>	190
94	457	<chem>O=C(NO)c1cccc(-c2cn(CSc3ccccc3)nn2)c1</chem>	194.9002
95	462	<chem>CC1(C)CC(=O)Nc2ccc(C(=O)NCc3cccc(/C=C/C(=O)NO)c3)cc21</chem>	200
96	467	<chem>O=C(/C=C/c1ccc(NS(=O)(=O)c2ccccc2)cc1)NO</chem>	200
97	472	<chem>CC[C@H](C)[C@H](NC(=O)[C@@H](NC(=O)OC(C)(C)C)C(C)C(=O)N1Cc2cc(OCC(=O)NO)ccc2[C@H]1C(=O)Nc1ccc(OC)cc1</chem>	201
98	477	<chem>CN1C(=O)CCC[C@H]1C(=O)N[C@@H](CCCCS)C(=O)Nc1cccc1</chem>	202
99	482	<chem>N[C@H](Cc1ccc(Cl)cc1Cl)C(=O)N1Cc2ccccc2C1</chem>	206.6826
100	487	<chem>O=C(NO)c1ccc(CN2c3ccccc3NC(=O)[C@@H]2Cc2ccccc2)cc1</chem>	210
101	492	<chem>O=C(Cc1ccc(CCCCc2ccc3c(c2)OCO3)cc1)NO</chem>	210
102	497	<chem>O=C(COc1ccc(C[C@H](NC(=O)OCc2ccccc2)C(=O)Nc2cccc(Cl)c2)cc1)NO</chem>	213
103	502	<chem>COc1cccc2c1C(=O)c1c(O)c3c(c(O)c1C2=O)C[C@@](O)(C(C)=O)C[C@@H]3O[C@H]1C[C@H](N)[C@H](O)[C@H](C)O1</chem>	220
104	507	<chem>COc1cccc2c1C(=O)c1c(O)c3c(c(O)c1C2=O)C[C@@](O)(C(C)=O)C[C@@H]3O[C@H]1C[C@H](NCc2ccc(NC(=O)CCCCC(=O)NO)cc2)[C@H](O)[C@H](C)O1</chem>	220
105	512	<chem>Cc1ccc(-c2cc(C(F)(F)F)nn2-c2ccc(S(=O)(=O)NCCCCC(=O)NO)cc2)cc1</chem>	226
106	517	<chem>O=C(NO)c1ccc(CNCc2nc(-c3ccc(F)cc3)no2)cc1</chem>	230
107	522	<chem>COc1cc(C(=O)NO)ccc1CS(=O)(=O)Nc1ccc2c(c1)cc(C)c(=O)n2C</chem>	231
108	527	<chem>CC(C)Cc1nc2cc(/C=C/C(=O)NO)ccc2n1CCCO</chem>	238
109	532	<chem>COc1ccc(C(=O)NO)cc1NC(C)c1ccc(Cl)cc1</chem>	240
110	537	<chem>Cc1cccc(CCNC(=O)CCCCCS)c1</chem>	246
111	542	<chem>CCCNNC(=O)c1cnc(N2CCN(C)CC2)nc1</chem>	250
112	547	<chem>CC[C@H](Nc1ncnc2[nH]cnc12)c1nc2cccc(CCCCC(=O)NO)c2c(=O)n1-c1ccccc1</chem>	253
113	552	<chem>CCN(CC)CCn1c(CCc2ccccc2)nc2cc(/C=C/C(=O)NO)ccc21</chem>	255
114	557	<chem>O=C(NO)c1ccc(NC2CCN(CCc3ccccc3)C2=O)cc1</chem>	260
115	562	<chem>CC(C)CCc1c(OCCCCC(=O)NO)ccc(CCC(=O)NO)c1O</chem>	267.85
116	567	<chem>C#Cc1nc(/C=C/CCCCC(=O)NO)cs1</chem>	270
117	572	<chem>O=C(NO)[C@]1(F)[C@H](c2ccccc2)[C@H]1c1ccc(-c2ncc(F)cn2)cc1</chem>	280
118	577	<chem>O=C(/C=C/c1ccc(C(=O)NC(Cc2c[nH]c3ccccc23)C(=O)Nc2cccc(Br)c2)cc1)NO</chem>	281.1
119	582	<chem>CC(C)c1cc(C(=O)N2CCc3cc(NC(=O)CCCCC(=O)NO)ccc32)c(O)cc1O</chem>	284
120	587	<chem>O=C(/C=C/c1ccc2c(c1)nc(CCC1ccccc1)n2CCc1cccn1)NO</chem>	290
121	2044	<chem>O=C(/C=C/c1ccc(C(=O)NCCOc2no[n+](O-))c2S(=O)(=O)c2ccccc2)cc1)NO</chem>	290
122	592	<chem>CN1c2ccc(/C=C/C(=O)NO)cc2NC1CCc1ccccc1</chem>	291
123	597	<chem>O=C(NO)c1ccc(-c2cccc3ccccc23)cc1</chem>	300
124	602	<chem>O=C(CCCCCNC(=O)c1ncc(-c2ccc(Br)cc2)o1)NO</chem>	302.73

125	607	<chem>CC(CCCCC(=O)NO)n1cc(-c2ncnc3[nH]ccc23)cn1</chem>	310
126	612	<chem>O=C(NO)c1ccc(CN(C2CC2)S(=O)(=O)c2c(F)cc(F)cc2F)cc1</chem>	315
127	617	<chem>COc1ccc(C(=O)NO)cc1NC(=O)c1cccc2c1oc1cccc12</chem>	320
128	622	<chem>O=C(CCCCCNC(=O)Cn1cnc2c(Nc3cccc3)nc(Nc3cccc3)nc21)NO</chem>	320
129	627	<chem>O=C(NO)c1ccc(/C=C/c2nc3cccc3c(=O)[nH]2)cc1</chem>	325
130	632	<chem>O=C(NO)c1ccc(CN(Cc2cccn2)S(=O)(=O)c2cc(F)c(F)c(F)c2F)cc1</chem>	332
131	637	<chem>Cc1ccc(NC(=O)CCCCC(=O)NO)cc1</chem>	336
132	642	<chem>CC(C)[C@@H]1NC(=O)[C@]2(C)CSC(=N2)c2cccc(n2)CNC(=O)C[C@@H]1(/C=C/CCS)OC1=O</chem>	341.3
133	647	<chem>Cc1ccc(-c2cc(C(=O)NCCCCC(=O)NO)nn2-c2ccc(S(C)(=O)=O)cc2)cc1</chem>	345
134	652	<chem>O=C(NO)c1ccc(CNCc2nc(-c3ccc(Cl)cc3)no2)cc1</chem>	350
135	657	<chem>Nc1cccc1NC(=O)c1ccc(Cn2cnc3c(Nc4ccc(C(=O)NO)cc4)nc(Cl)nc32)cc1</chem>	352
136	662	<chem>O=C(NO)c1ccc(NC(=O)c2cccc(C(F)(F)F)c2)cc1</chem>	356.5782
137	667	<chem>Cc1cc2cc(NS(=O)(=O)Cc3ccc(C(=O)NO)cc3)ccc2n(C)c1=O</chem>	360
138	672	<chem>O=C(NO)c1ccc2c(c1)CC(NS(=O)(=O)c1cccn1)CC2</chem>	370
139	677	<chem>O=C(CCCCCC(=O)NCCc1cccc1)NO</chem>	376
140	682	<chem>O=C(CCCC(CCC(=O)Nc1cccc1)Cc1cccc1)NO</chem>	380
141	687	<chem>COc1ccc(-c2nc(C(=O)NCCCC(=O)NO)cc3c2[nH]c2cccc23)cc1</chem>	390
142	692	<chem>CN1CCCC1c1cn(Cc2ccc(C(=O)NO)cc2)c2cccc12</chem>	398.11
143	697	<chem>O=C(NO)c1ccc(CN(CCO)C(=O)Cc2cccc2)cc1</chem>	400
144	702	<chem>COc1ccc(-c2nc3cc(/C=C/C(=O)NO)ccc3n2CCO)cc1</chem>	401
145	707	<chem>O=C(NCC12C[C@H]3C[C@@H](C1)C[C@@H](C2)C3)c1ccc2c(ccn2C c2ccc(C(=O)NO)c(Cl)c2)c1</chem>	410
146	712	<chem>Cc1ccc(-c2cc(C(F)(F)F)nn2-c2ccc(S(=O)(=O)NCCCCC(=O)NO)cc2)cc1</chem>	412
147	717	<chem>S=C1Sc2cccc(Br)c2C2=NCCN12</chem>	420
148	722	<chem>COc1cc2ccn(CCOc3cccc(NC(=O)CCCCC(=O)NO)c3)c2c(OC)c1OC</chem>	420.9
149	727	<chem>CCCC(CCCC(=O)NO)CCC(=O)Nc1cccc1</chem>	430
150	732	<chem>O=C(NO)c1ccc(CN2C(=O)CNC(=O)[C@H]2Cc2cccs2)cc1</chem>	440
151	737	<chem>N[C@@H](CCCCC(=O)c1con1)c1cnn(-c2ccc(F)cc2)n1</chem>	445
152	742	<chem>O=C(/C=C/c1ccc2c(c1)nc(CCc1cccc1)n2CC(O)CO)NO</chem>	454
153	747	<chem>N[C@@H](CCCCC(=O)c1con1)c1cnn(-c2ccc(F)cc2)c1</chem>	466
154	752	<chem>O=C(NO)c1ccc2c(c1)CC(Nc1nccc(-c3ccnc3)n1)CN2</chem>	470
155	757	<chem>Cc1ccc(-c2ccnc(NC3Cc4ccc(C(=O)NO)cc4C3)n2)cn1</chem>	480
156	762	<chem>CCN1CCC[C@@H](n2c(C)nc(C)c2-c2cccc(/C=C/C(=O)NO)c2)C1</chem>	500
157	767	<chem>O=C(NO)c1ccc2c(c1)CC(Nc1nccc(-c3ccnc3Cl)n1)CC2</chem>	510
158	772	<chem>O=C(CCCCCC(=O)Nc1ccc(-c2cnn2-c2cccc2)cc1)NO</chem>	518
159	777	<chem>O=C1CN(Cc2ccc(C(=O)NO)cc2)c2cccc2N1</chem>	520
160	782	<chem>O=C(Cc1ccc(CCCc2cc(F)c(F)cc2F)cc1)NO</chem>	530
161	787	<chem>O=C(NO)c1ccc(Cn2ccc3cc(C(=O)NCC45[C@H]6C[C@@H](C4)C[C@@H](C5)C6)ccc32)c(F)c1</chem>	540
162	792	<chem>COc1ccc(C(=O)NO)cc1NC(=O)c1ccc(Cl)cc1Cl</chem>	548.3
163	797	<chem>CC(C)CCc1c(OCCCCC(=O)NO)ccc2ccc(=O)oc12</chem>	553.45
164	802	<chem>COc1ccc2c(ccn2CCOc2ccc(NC(=O)CCCCC(=O)NO)cc2)c1</chem>	560.9
165	807	<chem>CS(=O)(=O)Nc1ccc(-c2ccnc(Nc3ccc(N4CCC(C(=O)NCCCCC(=O)NO)CC4)cc3)n2)cc1</chem>	572
166	812	<chem>O=C(NO)c1ccc(CN(Cc2cnc2)S(=O)(=O)c2cc(F)c(F)c(F)c2F)cc1</chem>	581
167	817	<chem>CC1(Nc2ccc(C(=O)NO)cc2)CCN(c2cccc2)C1=O</chem>	590
168	822	<chem>O=C(NO)c1ccc2c(c1)C(=O)c1cccc1C2=O</chem>	599
169	827	<chem>CN(c1ccc(/C=C/C(=O)NO)cc1)S(=O)(=O)c1cccc1</chem>	600
170	2049	<chem>O=C(CCCCC(c1c[nH]c2ccc([N+](=O)[O-])cc12)c1c[nH]c2ccc([N+](=O)[O-])cc12)NO</chem>	600
171	832	<chem>COC(=O)c1ccc(CO/N=C/c2ccc(/C=C/C(=O)NO)cc2)cc1</chem>	603

172	837	O=C(NO)c1ccc(-c2ccnc(Nc3ccc(N4CCOCC4)cc3)n2)cc1	609
173	842	COc1cccc(- c2nc(NCc3ccc(/C=C/C(=O)NO)cc3)cc3c2[nH]c2cccc23)c1	617
174	847	O=C(/C=C/c1cccc(- c2ccc3ncnc(Nc4ccc(OCc5cccc(F)c5)c(Cl)c4)c3c2)c1)NO	630
175	852	CC12CC3CC(C)(C1)CC(NCc1ccc(NC(=O)CCCCC(=O)NO)cc1)(C3)C2	638
176	857	O=CN(O)CCCCCCC(=O)Nc1cccc2cccc12	650
177	862	C#Cc1nc(/C=C/C(=O)NO)cs1	670
178	867	O=C(NO)c1ccc(N(Cc2cccc(C(F)(F)F)c2)C(=O)c2cccc(C(F)(F)F)c2)cc1	686.3643
179	872	Cn1cccc1C(=O)NCc1ccc(C(=O)NO)cc1	690
180	877	CCNNC(=O)c1ccc(-c2ccc(CNC(C)=O)cc2)cc1	700
181	882	CC[C@H]1OC(=O)[C@H](C)[C@H](O[C@H]2C[C@@](C)(OC)[C@] (O)(CN(C)Cc3ccc(- c4cn(CCCC(=O)NO)nn4)cc3)[C@H](C)O2)[C@H](C)[C@H](O[C@H] 2O[C@@H](C)C[C@@H](N(C)C)[C@H]2O)[C@@](C)(O)C[C@H](C)CN(C)[C@H](C)[C@H](O)[C@@]1(C)O	709
182	887	CC(C)c1cc(-n2nnc(C(=O)NCCCCC(=O)NO)c2- c2ccc(CN3CCOCC3)cc2)c(O)cc1O	717
183	892	O=C(NO)c1ccc2c(c1)CC(Nc1ncccn1)CC2	730
184	897	O=C(CCCCCOc1ccc2cc1COC/C=C/COc1cccc(c1)- c1ccnc(n1)N2)NO	740
185	902	CN1CC(NS(=O)(=O)c2ccc(Cl)cc2)Cc2cc(C(=O)NO)ccc21	750
186	907	O=C(CCCCCc1nc(-c2cccc2)no1)C(F)(F)F	760
187	912	O=C(C=C1c2cccc2-c2cccc21)NCCCCC(=O)NO	779
188	917	COc1cc2c(cc1-c1c(C)noc1C)[nH]c1nc(C)nc(NCCCCC(=O)NO)c12	782
189	922	O=C(CCCCCC(=O)Nc1ccc(-c2cnnn2Cc2cccc2)cc1)NO	790
190	927	CN(C)Cc1nn(Cc2ccc(C(=O)NO)cc2)c2cccc12	794.33
191	932	Cc1ccc(-c2ccc(Cn3cccc(O)c3=S)cc2)cc1	800
192	937	COc1ccc(C(=O)c2ccc3c(ccn3S(=O)(=O)c3ccc(/C=C/C(=O)NO)c3)c2) cc1	812
193	942	CN(C)CCCNC(=O)c1cc(NC(=O)c2cc(NC(=O)c3cc(NC(=O)c4nc(NC(=O) CCCNC(=O)c5cc(NC(=O)c6cc(NC(=O)c7cc(NC(=O)c8nc(NC(=O)CCNC (=O)CCNC(=O)c9ccc(NC(=O)CCCCC(=O)NO)cc9)cn8C)cn7C)cn6C) cn5C)cn4C)cn3C)cn2C)cn1C	820
194	947	FC(F)(F)c1ccc2c(c1)C1=NCCCN1C(=S)S2	830
195	952	O=C(CCCCCn1cc(Nc2ncc(Cl)c(Nc3ccc(Cl)c3)n2)cn1)NO	840
196	957	CC(C)Cc1nc2cc(/C=C/C(=O)NO)ccc2n1Cc1cccc1	846
197	962	O=C(NO)c1ccc(NC2CCN(c3ccc(Cl)cc3)C2)cc1	860
198	967	O=C(/C=C/c1ccc(S(=O)(=O)NCCCN2c3cccc3CCc3ccc(Cl)cc32)cc1)N O	874
199	972	O=C(/C=C/c1ccc2c(c1)nc(-c1ccncc1)n2CCO)NO	883
200	977	O=C(Cc1ccc(NS(=O)(=O)c2cccc2)cc1)NO	900
201	982	O=C(/C=C/c1ccc(CNCc2ccc3cccc(Cl)c3n2)cc1)NO	911
202	987	O=C(NO)c1ccc(CNC(=O)c2ccc(Cl)c(Cl)c2)cc1	920
203	992	CNc1ccc(C(=O)NO)cc1	940
204	997	O=C(CCN1CCc2cccc2C1c1cccc1)NO	950
205	1002	O=C(NO)c1cccc(Cn2c(=O)[nH]c(=O)c3cccc(Cl)c32)c1	966
206	1007	O=C(Cc1ccc2cccc2c1)Nc1ccc(C(=O)NO)nc1	976
207	1012	CC[C@H]1OC(=O)[C@H](C)[C@@H](O[C@@H]2C[C@@](C)(OC)[C@] H)(O)[C@H](C)O2)[C@@H](C)[C@@H](O[C@H]2O[C@@H](C)C[C@@H](N(C)Cc3ccc(- c4cn(CCCC(=O)NO)nn4)cc3)[C@@H]2O)[C@](C)(OC)C[C@@H](C)C (=O)[C@H](C)[C@H](O)[C@]1(C)O	986
208	1019	CCCC[C@H]1NC(=O)C[C@@H](/C=C/CCS)OC(=O)C[C@H](O)[C@@ H]([C@@H](C)CC)NC(=O)[C@@H](CS)NC1=O	1000

209	1024	<chem>S=C1Sc2ccc(I)cc2C2=NCCN12</chem>	1000
210	1029	<chem>CCCN(C(=O)c1cnc(NCc2ccccc2)nc1</chem>	1000
211	1034	<chem>CNc1nc(Cl)nc2c1nnc2Cc1ccc(C(=O)Nc2ccccc2N)cc1</chem>	1020
212	1039	<chem>O=C(CCCCCc1nc(-c2ccc(C(F)(F)F)cc2)no1)C(F)(F)F</chem>	1030
213	1044	<chem>[11CH3]n1cc(CCNc2ccc(/C=C/C(=O)NO)cc2)c2ccccc21</chem>	1044
214	1049	<chem>Cc1nc2ccc(/C=C/C(=O)NO)c2c(=O)n1-c1ccccc1</chem>	1060
215	1054	<chem>O=C(NO)c1ccc(Cn2c(=O)n(Cc3ccccc3)c(=O)c3ccnc32)cc1</chem>	1068
216	1059	<chem>COc1cc(NC(=O)NOCCCCC(=O)NO)c2ncccc2c1</chem>	1080
217	1064	<chem>CC[C@@H]1OC(=O)[C@H](C)[C@@H](O[C@H]2C[C@@](C)(OC)[C@](O)(CN(C)C)[C@H](C)O2)[C@@H](C)[C@@H](O[C@H]2O[C@H](C)[C@H](N(C)Cc3ccc(-c4cn(CCCCC(=O)NO)nn4)cc3)[C@H]2O)[C@](C)(O)C[C@@H](C)CN(C)[C@H](C)[C@@H](O)[C@]1(C)O</chem>	1090
218	1069	<chem>Cc1c(NC(=O)CN2C(=O)S/C=C\c3ccc(Br)cc3)C2=O)c(=O)n(-c2ccccc2)n1C</chem>	1093
219	1074	<chem>S=C1Sc2cc(Br)ccc2C2=NCCCN12</chem>	1100
220	1079	<chem>C#CCN(C)CCCOc1cc(NC(=O)CCCCCCC(=O)NO)ccc1Cl</chem>	1120
221	1084	<chem>CC(C)(C)OC(=O)NCCCC[C@@H]1C(=O)Nc2ccccc2N1Cc1ccc(C(=O)NO)cc1</chem>	1150
222	1089	<chem>C#CCN(C)CCCOc1cc(NCc2ccc(C(=O)NO)cc2)ccc1Cl</chem>	1170
223	1094	<chem>CCc1nc2cc(/C=C/C(=O)NO)ccc2c(=O)n1CCc1ccccc1</chem>	1180
224	1099	<chem>CC(C)(C)OC(=O)NCC(=O)N1CC2(C[C@H]1C(=O)NCCCCC(=O)NO)SCCS2</chem>	1190
225	1104	<chem>O=C(N[C@@H](C(=O)O)c1ccccc1)c1cccc(=S)n1O</chem>	1200
226	1109	<chem>CC(C)(C)OC(=O)Nc1cccc(C(=O)/C=C/c2ccc(/C=C/C(=O)NO)cc2)c1</chem>	1200
227	1114	<chem>CC(C)c1cc(C(=O)N2CCc3cc(NC(=O)CCCCCCC(=O)NO)ccc32)c(O)cc1O</chem>	1220
228	1119	<chem>COc1ccc(-c2ccnc(NC3CCc4ccc(C(=O)NO)cc4C3)n2)c(OC)c1</chem>	1230
229	1124	<chem>COc1ccc(CN2CCC(Nc3nc(Nc4ccc(NC(=O)CCCCC(=O)NO)cc4)nc4c(O)C(OC)cc34)CC2)cc1</chem>	1260
230	1129	<chem>Cc1cc(C)cc(C(=O)NOCCCCC(=O)NO)c1</chem>	1278
231	1134	<chem>CCCCC(CCCCC(=O)Nc1ccccc1)C(=O)NO</chem>	1300
232	1139	<chem>O=C(NCCS)/C(Cc1ccc(O)c(Br)c1)=N/O</chem>	1300
233	1144	<chem>O=C(CCCCCC(=O)Nc1cccc(-c2cn(-c3cc(CO)cc(CO)c3)nn2)c1)NO</chem>	1320
234	1149	<chem>C[C@]12CC[C@@H]3c4ccc(O)cc4CC[C@H]3[C@@H]1CC[C@@]2(O)c1cn(CCCCCC(=O)NO)nn1</chem>	1341.641
235	1154	<chem>CC(=O)NCCCC[C@@H]1NC(=O)C[C@H](Cc2ccc(O)cc2)NC(=O)[C@H](Cc2ccccc23)NC(=O)[C@H](CCCCC(=O)O)NC1=O</chem>	1380
236	1159	<chem>Nc1ccccc1NC(=O)c1ccc(CNC2=NC[C@@H](c3ccccc3)S2)cc1</chem>	1400
237	1164	<chem>O=C(CCN(Cc1ccccc1)Cc1ccccc1)NO</chem>	1400
238	1169	<chem>O=C(CCCCCC(=O)N/N=C/c1cnc(Nc2ccccc2)c2ccccc2)nc1NO</chem>	1430
239	1174	<chem>CC[C@@H]1OC(=O)[C@H](C)[C@@H](O[C@H]2C[C@@](C)(OC)[C@H](O)[C@H](C)O2)[C@@H](C)[C@@H](O[C@H]2O[C@H](C)[C@H](N(C)Cc3ccc(-c4cn(CCCCC(=O)NO)nn4)c3)[C@H]2O)[C@](C)(O)C[C@@H](C)CN(C)[C@H](C)[C@@H](O)[C@]1(C)O</chem>	1440
240	1179	<chem>N#Cc1ccc(-c2cn(CCCCN3CCCC(O)c3=S)nn2)cc1</chem>	1465
241	1184	<chem>N#Cc1ccc2c(c1)CCCN2Cc1ccc(C(=O)NO)cc1</chem>	1490
242	1189	<chem>S=C1Sc2ccccc2C2=NCCCN12</chem>	1500
243	1194	<chem>Cc1nc(N(C)c2ccc(OCCCCC(=O)NO)cc2)c2ccccc2n1</chem>	1510
244	1199	<chem>CCCNc1ccc2c3c(cccc13)C(=O)N(CCCCC(=O)NO)C2=O</chem>	1520
245	1204	<chem>CC(C)(C)OC(=O)N1Cc2cc(OCC(=O)NO)ccc2C[C@H]1C(=O)Nc1ccc(F)c(Cl)c1</chem>	1550
246	1209	<chem>Oc1cccn(Cc2cn(-c3ccccc3)nn2)c1=S</chem>	1570
247	1214	<chem>CCC(=O)CCCC[C@H](NC(=O)[C@H]1CC12CCN(C)CC2)c1ncc(-</chem>	1600

		c2ccc3nc(CC)ccc3c2)[nH]1	
248	1219	N[C@@H](Cc1cccc1)C(=O)Nc1cccc1-c1ccc(NC(=O)CCCCC(=O)NO)cc1	1600
249	1224	O=C(NO)c1ccc(-c2nc3cccc3c(=O)[nH]2)cc1	1620
250	1229	Cc1ccc(NC(=O)[C@@H]2Cc3ccc(OCC(=O)NO)cc3CN2C(=O)OC(C)(C)C)cc1	1650
251	1234	O=C(NO)c1ccc2c(c1)CC(Nc1nccc(-c3ccc(C(F)(F)F)cc3)n1)CC2	1690
252	1239	O=C(CCCCCCNc1ccc(F)cc1)NO	1700
253	1244	N#Cc1cccc(-c2ccc(Cn3cccc(O)c3=S)cc2)c1	1701
254	1249	COc1cc2c(cc1OC)C(=O)C(CC1CCN(S(=O)(=O)c3cccc/C=C/C(=O)NO)c3)CC1)C2	1720
255	1254	CC[C@H](Nc1ncnc2[nH]cnc12)c1nc2cccc(NCCCC(=O)NO)c2c(=O)n1-c1cccc1	1758
256	1259	C#CCN(C)CCCOc1cc(NC(=O)CCCCC(=O)NO)c(Cl)cc1Cl	1780
257	1264	C#Cc1nc(/C=C/C(=O)NO)cs1	1800
258	1269	O=C(CCCCN1C(=O)c2cccc3c(N4CCOCC4)ccc(c23)C1=O)NO	1810
259	1274	CC[C@H]1OC(=O)[C@H](C)[C@H](O[C@H]2C[C@@](C)(OC)[C@](O)(CN(C)Cc3ccc(-c4cn(CCCCCC(=O)NO)nn4)cc3)[C@H](C)O2)[C@H](C)[C@H](O[C@H]2O[C@H](C)C[C@H](N(C)C)[C@H]2O)[C@@](C)(OC)C[C@H](C)C(=O)[C@@H](C)[C@@H](O)[C@@]1(C)O	1840
260	1279	CCc1nc2cc(Cl)c(/C=C/C(=O)NO)cc2c(=O)n1CCc1cccc1	1880
261	1284	CC(C)(C)OC(=O)NCCC(=O)N1CC2(C[C@H]1C(=O)NCCCCC(=O)NO)S	1900
262	2055	[C-]#[N+]c1cccc1-c1ccc(Cn2cccc(O)c2=S)cc1	1907
263	1289	CC(C)C(c1ccc(C(=O)NO)cc1)C(C)C	1920
264	1294	CCC(=O)CCCC[C@H](NC(=O)[C@H]1CC12CCN(C)CC2)c1nnc(-c2cc3cccc3nc2OC)[nH]1	1931
265	1299	COc1cc(CNc2nc(NCc3ccc(C(=O)Nc4cccc4N)cc3)nc3[nH]ccc23)cc(O)C)cc1	1950
266	1304	CC(C)(C)OC(=O)N1Cc2cc(OCC(=O)NO)ccc2C[C@H]1C(=O)Nc1ccc(-c2cccc2)cc1	1980
267	1309	O=C(NO)c1ccc(CN2c3ccncc3Sc3ncccc32)cc1	2000
268	1314	O=C1Sc2cccc2C2=NCCCN12	2000
269	1319	CCC(=O)CCCC[C@H](NC(=O)[C@H]1CC12CN(C)C2)c1ncc(-c2cc3cccc3nc2OC)[nH]1	2024
270	1324	N[C@@H](Cc1ccc(O)cc1)C(=O)Nc1cccc1-c1ccc(NC(=O)CCCCC(=O)NO)cc1	2060
271	1329	O=C(NO)c1ccc(CN2C(=O)CCc3cc(Cl)ccc32)cc1	2080
272	1334	O=C(NO)c1ccc(NCc2csc3ccc(Br)cc23)cc1	2100
273	1339	O=C(CCCCC[C@H](NC(=O)[C@@H]1CCCC(=O)N1)C(=O)NC1CCCC1)NO	2130
274	1344	CC1(C)c2cccc2N(Cc2ccc(C(=O)NO)cc2)C1c1ccnc1	2170
275	1349	O=C(NCc1ccc(C(=O)Nc2cccc2O)cc1)OCc1ccnc1	2200
276	1354	COc1cc(-c2ncc(/C=C/C(=O)NO)s2)cc(OC)c1OC	2220
277	1359	O=C(NO)c1ccc2c(c1)CC(Nc1nccc(-c3ccc(F)c(Cl)c3)n1)CC2	2240
278	1364	S=C1Sc2cccc(l)c2C2=NCCN12	2300
279	1369	CCC(=O)CCCC[C@H](NC(=O)[C@@H]1CCC12CCN(CC)CC2)c1ncc(-c2cc3cccc3nc2OC)[nH]1	2328
280	1374	CCCN(C(=O)c1ccc(Nc2cccc2)cc1)	2352
281	1379	O=C(NO)c1ccc(C(c2cccc2)c2cccc2)cc1	2380
282	2060	O=C(CCCCCc1nc(-c2cccc([N+](=O)[O-])c2)no1)NO	2380
283	1384	O=C(/C=C/C=C/c1csc(Br)n1)NO	2400
284	1389	CC[C@H]1OC(=O)[C@H](C)C(=O)[C@H](C)[C@@H](O[C@@H]2O[C@H](C)C[C@H](N(C)Cc3cccc3-	2450

		c3cn(CCCCCC(=O)NO)nn3)[C@H]2O)[C@@](C)(OC)C[C@@H](C)C2=NCCN3C(=O)O[C@@]1(C)[C@H]3[C@H]2C	
285	1394	C#CCN(C)CCCOc1cc(NC(=O)CCCCCCCC(=O)NO)ccc1Cl	2480
286	1399	Cc1ccc2c(=O)n(Cc3ccccc3)c(=O)n(Cc3ccc(C(=O)NO)cc3)c2c1	2521
287	1404	COc1ccc(-c2ncc/C=C/C(=O)NO)s2)c(OC)c1OC	2560
288	1409	CCc1c2c(nc3ccc(OCc4cn(CCCCCC(=O)NO)nn4)cc13)-c1cc3c(c(=O)n1C2)COC(=O)[C@]3(O)CC	2599
289	1414	O=C(NO)c1ccc2c(c1)CC(NC(=O)c1cccc(C(F)(F)F)c1)CN2	2670
290	1419	CC(C)C[C@H]1CC(=O)N[C@@H](C)C(=O)N[C@@H](CCCCC(N)=O)C(=O)N[C@@H](Cc2c[nH]c3ccccc23)C(=O)N1	2700
291	1424	O=C(CCCCCC(=O)Nc1cccc(-n2cc(C3CCCC3)nn2)c1)NO	2750
292	1429	O=C(CCCCCC(=O)Nc1cccc(-c2cn(-c3ccccc3)nn2)c1)NO	2780
293	1434	O=C(NO)c1ccc(Cn2c3c(c4cc(F)ccc42)CSCC3)cc1	2800
294	1439	COc1cccc(C(=O)NC2CNc3ccc(C(=O)NO)cc3C2)c1	2810
295	1444	Nc1ccc(-c2cc(C(=O)NCCCC(=O)NO)no2)cc1	2830
296	1449	CCC(=O)CCCC[C@H](NC(=O)C1=NOC2(CCN(C)CC2)C1)c1ncc(-c2cc3ccccc3nc2OC)[nH]1	2885
297	1454	CCC(=O)CCCC[C@H](NC(=O)[C@H]1CC12CCN(CC)CC2)c1ncc(-c2ccc3ccncc3c2)[nH]1	2900
298	1459	CC(C)c1cc(C(=O)N2CCc3cc(NC(=O)CCCC(=O)NO)ccc32)c(O)cc1O	2940
299	1464	CCCN(C(=O)c1ccc(NC(=O)Cc2ccccc2)cc1	2991
300	1469	CCCCNC(=O)[C@@H]1Cc2ccc(OCC(=O)NO)cc2CN1C(=O)OC(C)(C)C	3020
301	1474	O=C(NO)c1ccc(CCN2C(=O)c3ccccc4c(N5CCOCC5)ccc(c34)C2=O)cc1	3050
302	1479	O=C(NO)c1ccc(CN2c3ccccc3Sc3ccnnc32)cc1	3100
303	1484	O=C(CCCCOc1cccc(-c2nnc(-c3ccccc3)s2)c1)NO	3112
304	2065	O=C(CCCCCC1nc(-c2ccc([N+](=O)[O-])cc2)no1)C(F)(F)F	3170
305	1489	Cc1ccc(-c2noc(CCCCCC(=O)C(F)(F)F)n2)cc1	3190
306	1494	CC[C@@H]1OC(=O)[C@@H](C)[C@H](O[C@@H]2C[C@@](C)(OC)[C@@](O)(CN(C)C)[C@@H](C)O2)[C@H](C)[C@H](O[C@@H]2O[C@@H](C)C[C@H](N(C)Cc3ccc(-c4cn(CCCCC(=O)NO)nn4)cc3)[C@H]2O)[C@@](C)(OC)C[C@H](C)C(=O)[C@@H](C)[C@@H](O)[C@@]1(C)O	3200
307	1499	CC(C)(C)Oc1ccc(C[C@@H]2N=C(c3ccccc3)c3ccccc3N(CCCCC(=O)NO)C2=O)cc1	3300
308	1504	CCC(=O)CCCC[C@H](NC(=O)[C@H]1C[C@@]12CCN(C)C2)c1ncc(-c2cc3ccccc3nc2OC)[nH]1	3309
309	1509	CCC(=O)CCCC[C@H](NC(=O)[C@H]1CC12CCN(C)CC2)c1ncc(-c2cc3ccccc3nc2OC)[nH]1	3379
310	1514	CC(C)c1cc(C(=O)N(C)c2ccc(NC(=O)CCCCCCCC(=O)NO)cc2)c(O)cc1O	3410
311	1519	CC(C)[C@@H]1NC(=O)[C@]2(C)CSC(=N2)c2csc(n2)CNC(=O)C[C@@H]/C=C/CCC(=O)NO)OC1=O	3500
312	1524	C/C=C1\NC(=O)c2csc(n2)CNC(=O)C[C@@H]/(C=C/CCS)OC(=O)[C@H](C(C)C)NC1=O	3550
313	1529	CS(=O)(=O)N[C@@H](Cc1ccc(OCc2ccccc2)cc1)C(=O)NO	3600
314	1534	O=C(CCCCCC1nc(-c2ccccc2Cl)no1)NO	3650
315	1539	O=C(CCCCCN(C(=O)c1cc(-c2ccc(F)cc2)[nH]n1)NO	3710
316	1544	CC[C@H]1OC(=O)[C@H](C)[C@@H](O)[C@H](C)[C@@H](O[C@@H]2O[C@H](C)C[C@H](N(C)Cc3ccc(-c4cn(CCCCC(=O)NO)nn4)cc3)[C@H]2O)[C@](C)(O)C[C@@H](C)CN(C)[C@H](C)[C@@H](O)[C@]1(C)O	3740
317	1549	COc1ccc(CC(=O)N[C@@H](CCC(=O)O)C(=O)NCc2ccccc2)cc1	3800
318	1554	COc1cc(C(=O)c2csc(-c3ccc(NC(=O)/C=C/C(=O)NO)cc3)n2)cc(OC)c1OC	3900
319	1559	CCC(=O)CCCC[C@H](NC(=O)[C@H]1CC12CCN(CC)CC2)c1ncc(-c2cc3ccccc3nc2OC)[nH]1	3978

320	1564	<chem>O=C(NO)c1ccc(-c2cn(CC34CC5CC(CC(C5)C3)C4)nn2)s1</chem>	4000
321	1569	<chem>CNc1nc(Nc2cnn(CCCCCC(=O)NO)c2)ncc1Cl</chem>	4070
322	1574	<chem>Nc1ccccc1NC(=O)c1ccc(CNC2=N[C@@H](c3ccccc3)CS2)cc1</chem>	4100
323	1579	<chem>O=C(CCCCCC(=O)Nc1cccc(-n2cc(-c3ccccc3)nn2)c1)NO</chem>	4180
324	1584	<chem>O=C(NO)C1[C@H](c2ccccc2)[C@H]1c1ccccc1</chem>	4300
325	1589	<chem>CC[C@H]1OC(=O)[C@H](C)[C@@H](O)[C@H](C)[C@@H](O[C@@H]2O[C@H](C)C[C@H](N(C)Cc3ccc(-c4cn(CCCCCC(=O)NO)nn4)cc3)[C@H]2O)[C@](C)(OC)C[C@@H](C)C(=O)[C@H](C)[C@@H](O)[C@]1(C)O</chem>	4420
326	1594	<chem>CCC(=O)CCCC[C@H](NC(=O)[C@H]1CC12CCN(C)CC2)c1ncc(-c2ccc3c(c2)C2CCC3C2)[nH]1</chem>	4527
327	1599	<chem>O=C(NO)c1ccc(/C=C/c2ccnc(-c3ccccc3O)c2)cc1</chem>	4620
328	1604	<chem>O=C(NO)[C@@H]1[C@H](c2ccccc2)[C@H]1c1ccnc(C2CC2)c1</chem>	4800
329	1609	<chem>O=C(CCCCc1ccn(Cc2ccc(-n3ccc4ccccc43)cc2)n1)NO</chem>	4918
330	1614	<chem>COc1nc2ccccc2cc1-c1cnc([C@@H](N)CCCCC(=O)c2cnoc2C)[nH]1</chem>	5000
331	1619	<chem>Nc1ccccc1NC(=O)c1ccc(CSC2=N[C@@H](c3ccccc3)CS2)cc1</chem>	5160
332	1624	<chem>O=C(CCCCc1ccn(Cc2ccc(-c3ccccc3)cc2)n1)NO</chem>	5238
333	1629	<chem>CCC(=O)CCCCC(NC(=O)c1cnsc1)c1[nH]c(-c2ccccc2)nc1C(=O)NCCN(C)C</chem>	5335
334	1634	<chem>O=C(CCCCCN(Cc1ccc2ccccc2c1)Cc1ccc2ccccc2c1)NO</chem>	5400
335	1639	<chem>CCC(=O)CCCC[C@H](NC(=O)[C@H]1CC12CCN(C)CC2)c1ncc(-c2ccc(-c3ccccc3)cc2)[nH]1</chem>	5500
336	1644	<chem>CCC(=O)CCCC[C@H](NC(=O)[C@H]1CC12CCN(C)CC2)c1ncc(-c2ccc3c(=O)n(C)ccc3c2)[nH]1</chem>	5600
337	1649	<chem>CC(C)(C)OC(=O)Nc1cccc(-c2cc(C(=O)NCCCC(=O)NO)no2)c1</chem>	5810
338	1654	<chem>O=C(CCCCCC(=O)NC[C@H]1O[C@@H]2O[C@H]3[C@H](O)[C@@H](O)[C@@H](O[C@H]4[C@H](O)[C@@H](O)[C@@H](O[C@H]5[C@H](O)[C@@H](O)[C@@H](O[C@H]6[C@H](O)[C@@H](O)[C@@H](O[C@H]7[C@H](O)[C@@H](O)[C@@H](O[C@H]8[C@H](O)[C@@H](O)[C@@H](O[C@H]1[C@H](O)[C@H]2O)[C@@H]8CO)O[C@@H]7CO)O[C@@H]6CO)O[C@@H]5CO)O[C@@H]4CO)O[C@@H]3CO)NO</chem>	6000
339	1659	<chem>CS(=O)(=O)Nc1ccc(-c2ccnc(Nc3ccc(N4CCC(C(=O)Nc5ccc(/C=C/C(=O)NO)cc5)CC4)cc3)n2)cc1</chem>	6065
340	1664	<chem>C=C(c1cc(OC)c(OC)c(OC)c1)c1ccc2c(c1)cc(/C=C/C(=O)NO)n2C</chem>	6200
341	1669	<chem>CCC(=O)CCCC[C@H](NC(=O)[C@H]1CC12CCN(CC)CC2)c1[nH]c(-c2ccc(F)cc2)nc1C(N)=O</chem>	6364
342	1674	<chem>O=C(COc1ccc2cc(/C=C3/SC(=O)NC3=O)ccc2c1)Nc1ccc(F)cc1</chem>	6600
343	1679	<chem>O=C(NO)c1ccc(CN2c3ccccc3[C@@H]3CCCC[C@H]32)cc1</chem>	6700
344	1684	<chem>O=C(CCCCN1C(=O)CN=C(c2ccccc2)c2ccccc21)NO</chem>	6720
345	1689	<chem>Cc1[nH]c2cc(O)ccc2c1CCNc1ccc(/C=C/C(N)=O)cc1</chem>	6800
346	1694	<chem>O=C(/C=C/c1ccc(-c2ccc(O)c(C34CC5CC(CC(C5)C3)C4)c2)cc1)NO</chem>	6960
347	1699	<chem>Cn1c(SCCCCCC(=O)NO)nnc1-c1ccncc1</chem>	7100
348	1704	<chem>O=C(COc1ccc2cc(/C=C3/SC(=O)NC3=O)ccc2c1)Nc1cccc(F)n1</chem>	7200
349	2070	<chem>[N-]=[N+]=NCc1cc(COc2ccc(NC(=O)CCCCC(=O)NO)cc2)cc(N=[N+]=[N-])c1</chem>	7340
350	1709	<chem>Cc1cc(C)cc(C(=O)N(CCCCCC(=O)NO)CC(=O)NC2CCCC2)c1</chem>	7400
351	1714	<chem>COc1cc(C(=O)c2csc(-c3ccc(OCCCCC(=O)Nc4ccccc4N)cc3)n2)cc(OC)c1OC</chem>	7490
352	1719	<chem>COc1cccc(NC(=O)COc2ccc3cc(/C=C4/SC(=O)NC4=O)ccc3c2)c1</chem>	7600
353	1724	<chem>COc1ccc(Oc2ccc3nc(/C=C/C(=O)NO)ccc3c2)cc1</chem>	7750
354	1729	<chem>O=C(CCCCCONC(=O)c1cnc2ccccc2n1)NO</chem>	7950
355	1734	<chem>Nc1ccccc1NC(=O)c1ccc(CNC2=NC[C@H](c3ccccc3)O2)cc1</chem>	8100

356	1739	CN(c1ccc(C(=O)NO)cc1)C1CCN(c2ccccc2)C1=O	8200
357	1744	Cc1ccc(-c2noc(CCCCCC(=O)Nc3ccccc3N)n2)cc1	8390
358	1749	COc1cc(C(=O)c2csc(- c3ccc(NC(=O)CCCCC(=O)Nc4ccccc4N)cc3)n2)cc(OC)c1OC	8500
359	1754	COc1cc(C(=O)c2csc(- c3ccc(NC(=O)CCCCC(=O)Nc4ccccc4N)cc3)n2)cc(OC)c1OC	8740
360	1759	CCC(=O)CCCC[C@H](NC(=O)[C@H]1CC12CCN(C)CC2)c1ncc(- c2ccc3nn(C)cc3c2)[nH]1	8900
361	1764	O=C(NO)[C@H](Cc1ccccc1)n1nnc(-c2ccccc2)c1C#Cc1ccc(- c2ccccc2)cc1	9100
362	1769	CN(C)c1ccc(C(=O)N(CC(=O)NCc2ccccc2)Cc2ccc(C(=O)Nc3ccccc3N)cc 2)cc1	9210
363	1774	Nc1nc2ncc(CNc3ccc(C(=O)NCCCCCCC(=O)NO)cc3)nc2c(=O)[nH]1	9380
364	1779	CS(=O)(=O)N[C@@H](Cc1ccc(OCCc2ccccc2)cc1)C(=O)NO	9500
365	1784	CCC(=O)CCCC[C@H](NC(=O)[C@H]1CC12CCN(C)CC2)c1ncc(- c2ccc(-c3cccn3)cc2)o1	9700
366	1789	CCC(=O)CCCC[C@H](NC(=O)[C@H]1CC12CCN(C)CC2)c1[nH]c(- c2ccc3nc(C)ccc3c2)nc1C#N	9835
367	1794	O=C1NC(=O)/C(=C/c2ccc(OCC(=O)N3N=C(c4ccccc4)CC3c3ccc(Cl)c(C l)c3)cc2)S1	10000
368	1799	CC[C@@H]1OC(=O)[C@@H](C)[C@H](O[C@H]2C[C@@](C)(OC)[C @](O)(CN(C)Cc3ccc(- c4cn(CCC(=O)NO)nn4)cc3)[C@H](C)O2)[C@H](C)[C@H](O[C@@H] 2O[C@H](C)C[C@H](N(C)C)[C@H]2O)[C@@](C)(OC)C[C@H](C)C(=O) [C@@H](C)[C@@H](O)[C@@]1(C)O	10200
369	1804	Cc1ccc(C(=O)NCCCCC(=O)Nc2ccccc2N)cc1	10700
370	1809	O=C(CCCCCNC(=O)C(O)(O)C(F)(F)F)Nc1ccc(Br)cc1	11000
371	1814	CC(=O)c1cc(/C=C/C(=O)NO)n(C)c1	11250
372	1819	O=C(CS)NCCCCn1ccc2cc(Cl)c(Cl)cc21	11849.05
373	1824	O=C(NO)c1csc(-c2ccccc2)n1	12120
374	1829	CCC(=O)CCCC[C@H](NC(=O)[C@H]1CC12CCN(C)CC2)c1[nH]c(- c2ccc3nn(C)cc3c2)nc1C#N	12420
375	1834	Nc1ccccc1NC(=O)c1ccc(CNC2=N[C@H](Cc3ccccc3)CS2)cc1	12700
376	1839	S=C1Sc2ccc(Cl)cc2C2=NCCN12	13000
377	1844	CCC(=O)CCCC[C@H](NC(=O)[C@H]1CC12CCN(C)CC2)c1ncc(- c2ccc3ncccc3c2)[nH]1	13000
378	1849	O=C(NO)c1cccc2ccccc12	14000
379	1854	CCCCCCCC(=O)SCC/C=C/[C@@H]1CC(=O)N[C@H](C(C)C)C(=O)N[C @H](C)C(=O)N[C@H](C(C)C)C(=O)NCC(=O)O1	14300
380	1859	CCC(=O)CCCC[C@H](NC(=O)C1CN(C)C1)c1ncc(-c2ccccc2)[nH]1	14950
381	1864	CC12CC3CC(C)(C1)CC(NC1ccc(NC4ccc(C(=O)NO)cc4)cc1)(C3)C2	15300
382	1869	O=C(NO)c1cnc(NC2(c3ccccc3)CCC(F)(F)CC2)nc1	16000
383	1874	C[C@H]1CN(c2ccc(C(=O)Nc3ccccc3N)cn2)CCN1C(=O)OCc1ccccc1	16720
384	1879	CC(Cc1ccc(NS(=O)(=O)c2ccccc2)cc1)CC(=O)NO	17000
385	1884	CN(C)c1ccc(C(=O)NCCCCCNC(=O)CS)cc1	19100
386	1889	CC(C)[C@@H]1N=C(c2ccccc2)c2ccccc2N(CCCCC(=O)NO)C1=O	19830
387	1894	O=C(NO)c1noc(-c2ccc(Br)cc2)n1	20040
388	1899	O=C(CCCCCNC(=O)C(O)(O)C(F)(F)F)Nc1ncc(-c2ccccc2)s1	21000
389	1904	CC(C)(C)OC(=O)NCCCC[C@@H]1N=C(c2ccccc2)c2ccccc2N(CCCCC(=O) NO)C1=O	21790
390	1909	O=C(NO)c1ccc(NC2CCN(c3ccc(Cl)cc3)C2=O)c(Cl)c1	22400
391	1914	C[C@@]12Nc3ccccc3[C@]1(O)CCN2Cc1ccc(/C=C/C(N)=O)cc1	23000
392	1919	C[C@H](NS(=O)(=O)c1cccc(C(=O)NO)c1)C(=O)Nc1ccccc1	24200
393	1924	CCCC(=O)NO	26000
394	1929	CCC(=O)CCCC[C@H](NC(=O)[C@H]1CC12CCN(CC)CC2)c1ncc(-	27000

		c2cc3cn(C)nc3cc2OC)o1	
395	1934	O=C(NO)c1ccc(NC(=S)N/N=C/c2ccccc2)cc1	27600
396	1939	O=C1NC(=O)/C(=C\C2ccc(OCC(=O)N3N=C(c4ccccc4)CC3c3ccccc3Cl)cc2)S1	29000
397	1944	Cn1c(SCc2ccc(C(=O)NO)cc2)nnc1-c1ccncc1	29760
398	1949	COC1ccc(-c2ccc(/C=C/C=C/C(=O)NO)cc2)cc1C12CC3CC(CC(C3)C1)C2	30600
399	1954	Cc1ccc(C2CC(c3ccccc3)=NN2C(=O)COc2ccc(/C=C3/SC(=O)NC3=O)cc2)cc1	31000
400	1959	Cc1ccc(-c2nc(C(=O)NO)co2)cc1	33890
401	1964	O=C(NO)c1csc(Cc2ccccc2)n1	35000
402	1969	CC(=O)N[C@@H](Cc1ccc(OCC2ccccc2)cc1)C(=O)O	36900
403	2075	COC(=O)CCCCC(=O)Nc1ccc(OCC2cc(CN=[N+]=[N-])cc(N=[N+]=[N-])c2)cc1	37400
404	1974	CCCC(CCC)C(=O)NO	39000
405	1979	Cc1ccc(S(=O)(=O)N[C@@H](Cc2ccc(OCC3ccccc3)cc2)C(=O)NO)cc1	42400
406	1984	COc1ccc(NC(=O)c2ccc(CNC(=O)OCC3ccccc3)cc2)c(N)c1	44000
407	1989	COc1ccc(NC(=O)CCCCCNC(=O)C(O)(O)C(F)(F)F)cc1	51000
408	1994	Cc1cc(C)cc(COC2ccc(NC(=O)CCCCC(=O)OC(C)(C)C)cc2)c1	53200
409	1999	Nc1ccccc1NC(=O)c1ccc(CNC2=N[C@@H](Cc3ccccc3)CO2)cc1	63000
410	2004	Nc1ccccc1NC(=O)CCc1ccc(N(CCCl)CCl)cc1	75200
411	2009	Nc1ccccc1NC(=O)c1ccc(CNC2=NC(c3ccc(C(F)(F)F)cc3)CO2)cc1	82100
412	2014	O=C(O)CCc1ccccc1	93000
413	2019	Nc1ccccc1NC(=O)c1ccc(CNC2=N[C@@H](c3ccccc3)CO2)cc1	111000
414	2024	CCCC(CCC)C(=O)O	137778.4
415	2029	Cc1ccc(S(=O)(=O)N[C@@H](Cc2ccc(OCC3ccccc3)cc2)C(=O)O)cc1	504700

Table S3. Results obtained from the training set of the HDAC8 inhibitors dataset in Recursive Partitioning

Model Information	Confusion Matrix	ROC Score	ROC _{Cv}									
Tree 1: 69 leaves Error Rate (training data): 302.93 Min alpha: 0	<table border="1"> <tr><td>Actual\Pred.</td><td>0</td><td>1</td></tr> <tr><td>0</td><td>663</td><td>170</td></tr> <tr><td>1</td><td>133</td><td>697</td></tr> </table>	Actual\Pred.	0	1	0	663	170	1	133	697	0.90090	0.77924
Actual\Pred.	0	1										
0	663	170										
1	133	697										
Tree 2: 52 leaves Error Rate (training data): 304.92 Min alpha: 0.8932	<table border="1"> <tr><td>Actual\Pred.</td><td>0</td><td>1</td></tr> <tr><td>0</td><td>659</td><td>174</td></tr> <tr><td>1</td><td>131</td><td>699</td></tr> </table>	Actual\Pred.	0	1	0	659	174	1	131	699	0.88141	0.77198
Actual\Pred.	0	1										
0	659	174										
1	131	699										
Tree 3: 43 leaves Error Rate (training data): 316.98 Min alpha: 1.786	<table border="1"> <tr><td>Actual\Pred.</td><td>0</td><td>1</td></tr> <tr><td>0</td><td>668</td><td>165</td></tr> <tr><td>1</td><td>152</td><td>678</td></tr> </table>	Actual\Pred.	0	1	0	668	165	1	152	678	0.86312	0.76575
Actual\Pred.	0	1										
0	668	165										
1	152	678										
Tree 4: 36 leaves Error Rate (training data): 330.89 Min alpha: 2.68	<table border="1"> <tr><td>Actual\Pred.</td><td>0</td><td>1</td></tr> <tr><td>0</td><td>637</td><td>196</td></tr> <tr><td>1</td><td>135</td><td>695</td></tr> </table>	Actual\Pred.	0	1	0	637	196	1	135	695	0.84745	0.76449
Actual\Pred.	0	1										
0	637	196										
1	135	695										
Tree 5: 32 leaves Error Rate (training data): 343.9 Min alpha: 3.573	<table border="1"> <tr><td>Actual\Pred.</td><td>0</td><td>1</td></tr> <tr><td>0</td><td>634</td><td>199</td></tr> <tr><td>1</td><td>145</td><td>685</td></tr> </table>	Actual\Pred.	0	1	0	634	199	1	145	685	0.84011	0.76600
Actual\Pred.	0	1										
0	634	199										
1	145	685										
Tree 6: 24 leaves Error Rate (training data): 375.87 Min alpha: 4.466	<table border="1"> <tr><td>Actual\Pred.</td><td>0</td><td>1</td></tr> <tr><td>0</td><td>608</td><td>225</td></tr> <tr><td>1</td><td>151</td><td>679</td></tr> </table>	Actual\Pred.	0	1	0	608	225	1	151	679	0.81796	0.75234
Actual\Pred.	0	1										
0	608	225										
1	151	679										
Tree 7: 18 leaves Error Rate (training data): 406.83 Min alpha: 5.359	<table border="1"> <tr><td>Actual\Pred.</td><td>0</td><td>1</td></tr> <tr><td>0</td><td>583</td><td>250</td></tr> <tr><td>1</td><td>157</td><td>673</td></tr> </table>	Actual\Pred.	0	1	0	583	250	1	157	673	0.79665	0.75245
Actual\Pred.	0	1										
0	583	250										
1	157	673										
Tree 8: 14 leaves	<table border="1"> <tr><td>Actual\Pred.</td><td>0</td><td>1</td></tr> </table>	Actual\Pred.	0	1								
Actual\Pred.	0	1										

Error Rate (training data): 429.83 Min alpha: 6.252	0	571	262	0.77584	0.74802
	1	168	662		
Tree 9: 13 leaves Error Rate (training data): 438.79 Min alpha: 10.72	Actual\Pred.	0	1	0.77302	0.71599
	0	556	277		
Tree 10: 6 leaves Error Rate (training data): 515.5 alpha: 11.61	1	162	668	0.69954	0.67090
	Actual\Pred.	0	1		
Tree 11: 5 leaves Error Rate (training data): 531.46 Min alpha: 17.86	0	435	398	0.68915	0.66136
	1	118	712		
Tree 12: 4 leaves Error Rate (training data): 550.53 Min alpha: 21.44	Actual\Pred.	0	1	0.67382	0.66136
	0	428	405		
Tree 13: 3 leaves Error Rate (training data): 582.37 Min alpha: 32.16	1	146	684	0.65173	0.63892
	Actual\Pred.	0	1		
Tree 14: 2 leaves Error Rate (training data): 616.29 Min alpha: 35.73	0	365	468	0.62941	0.63892
	1	115	715		
	Actual\Pred.	0	1		
	0	326	507		
	1	110	720		

Table S4. Results obtained from the test set of the HDAC8 inhibitors dataset in Recursive Partitioning

Confusion Matrix			ROC Score	ROC Rating
Actual\Pred.	0	1	0.83877	Quality 0.839: Good
0	145	63		
1	39	168		

Leaves	Score														
1:20:69	0.779	0.901	697	170	663	133	0.818	0.804	0.840	0.796	0.821	0.818	0.636	4.115	0.201
2:19:52	0.772	0.880	699	174	659	131	0.817	0.801	0.842	0.791	0.821	0.817	0.633	4.032	0.200
3:19:43	0.766	0.863	678	165	668	152	0.809	0.804	0.817	0.802	0.811	0.809	0.619	4.124	0.228
4:15:36	0.764	0.847	695	196	637	135	0.801	0.780	0.837	0.765	0.808	0.801	0.602	3.559	0.213
5:15:32	0.766	0.840	685	199	634	145	0.793	0.775	0.825	0.761	0.799	0.793	0.586	3.455	0.230
6:14:24	0.752	0.818	679	225	608	151	0.773	0.751	0.818	0.730	0.783	0.774	0.548	3.029	0.249
7:12:18	0.752	0.797	673	250	583	157	0.755	0.729	0.811	0.700	0.768	0.755	0.511	2.702	0.270
8:12:14	0.748	0.776	662	262	571	168	0.741	0.717	0.798	0.685	0.755	0.742	0.483	2.536	0.295
9:11:13	0.716	0.773	668	277	556	162	0.736	0.707	0.805	0.668	0.753	0.736	0.472	2.420	0.292
10:4:6	0.671	0.699	712	398	435	118	0.690	0.641	0.858	0.522	0.734	0.690	0.380	1.795	0.272
11:3:5	0.661	0.689	713	415	418	117	0.680	0.632	0.859	0.502	0.729	0.680	0.361	1.724	0.281
12:3:4	0.661	0.674	684	405	428	146	0.669	0.628	0.824	0.514	0.713	0.669	0.338	1.695	0.342
13:2:3	0.639	0.652	715	468	365	115	0.649	0.604	0.862	0.438	0.710	0.650	0.300	1.533	0.316
14:1:2	0.638	0.629	720	507	326	110	0.629	0.587	0.868	0.391	0.700	0.629	0.259	1.425	0.337

Table S6. Statistical results for the RP model test set

Tree No:	ROC	TP	FP	TN	FN	Acc	Pr	Se	Sp	FI	Auc _b	γ	ρ^+	ρ^-
Depth:	Score													
Leaves														
1:20:69	0.839	168	63	145	39	0.754	0.727	0.812	0.697	0.767	0.754	0.508	2.680	0.270
2:19:52	0.819	170	59	149	37	0.769	0.742	0.821	0.716	0.780	0.769	0.538	2.896	0.250
3:19:43	0.804	167	55	153	40	0.771	0.752	0.807	0.736	0.779	0.771	0.542	3.051	0.263
4:15:36	0.801	171	62	146	36	0.764	0.734	0.826	0.702	0.777	0.764	0.528	2.771	0.2478
5:15:32	0.799	167	63	145	40	0.752	0.726	0.807	0.697	0.764	0.752	0.504	2.664	0.277
6:14:24	0.789	163	64	144	44	0.740	0.718	0.787	0.692	0.751	0.740	0.480	2.560	0.307
7:12:18	0.768	167	72	136	40	0.730	0.699	0.807	0.654	0.749	0.730	0.461	2.331	0.296
8:12:14	0.751	168	74	134	39	0.728	0.694	0.812	0.644	0.748	0.727	0.456	2.281	0.292
9:11:13	0.749	169	77	131	38	0.723	0.687	0.816	0.630	0.746	0.723	0.446	2.205	0.291
10:4:6	0.697	178	98	110	29	0.694	0.645	0.860	0.529	0.737	0.694	0.389	1.825	0.265
11:3:5	0.686	178	102	106	29	0.684	0.636	0.860	0.510	0.731	0.685	0.370	1.754	0.275
12:3:4	0.678	172	99	109	35	0.677	0.635	0.831	0.524	0.720	0.678	0.355	1.746	0.323
13:2:3	0.659	175	111	97	32	0.655	0.612	0.845	0.466	0.710	0.656	0.312	1.585	0.331
14:1:2	0.634	177	122	86	30	0.634	0.592	0.855	0.413	0.700	0.634	0.269	1.46	0.351

Table S7. Docking scores of the designed molecules (M1-M12)

COMPOUNDS	FEATURES	DOCKING SCORES
M1	Bayesian Fingerprints: G4,G6, G10, G11	-5.64
M2	Bayesian Fingerprint: G7	-6.30
M3	Bayesian Fingerprints: G8, G9	-2.04
M4	Bayesian Fingerprints: G12, G13	-5.85
M5	Bayesian Fingerprint: G14	-5.68
M6	Bayesian Fingerprint: G19	-7.41
M7	RP fingerprint: RP-2	-5.92
M8	RP fingerprint: RP-8	-6.10
M9	RP fingerprints: RP-19, RP-46	-6.19
M10	RP fingerprint: RP-29	-7.97
M11	RP fingerprint: RP-44	-4.54
M12	RP fingerprint: RP-29, Machine learning: SMR_VSA_3; CSN Analysis	-8.56

Table S8. Cytotoxicity profiles of reported selective HDAC8 inhibitors in different cancer cell lines

Reported selective HDAC8 inhibitors	Cytotoxicity		Journal	References
	Cell lines	IC ₅₀ (μM)		
16b	A549	7.1	<i>J. Med Chem.</i> 2023	Huang <i>et al.</i> , 2023 [15]
16c		12.5		
16e (SZUH280)		9.6		
PCI-34051		15.8		
PCI-34051	A549	>33.3	<i>J. Med Chem.</i> 2024	Zhao <i>et al.</i> , 2024 [16]
	HCT116	21.9±2.8		
NC-Z16	A549	32.9±0.4	<i>J. Med Chem.</i> 2024	Zhao <i>et al.</i> , 2024 [16]
	HCT116	30.1±8.6		
Compound (6c)	A549	7.1	<i>Current study</i>	

Table S9. Docking scores of the synthesized molecules (**6a-6l**)

COMPOUNDS	DOCKING SCORES
6a	-7.97
6b	-8.56
6c	-9.02
6d	-7.49
6e	-7.40
6f	-6.48
6g	-8.14
6h	-7.79
6i	-8.85
6j	-8.66
6k	-8.59
6l	-8.58

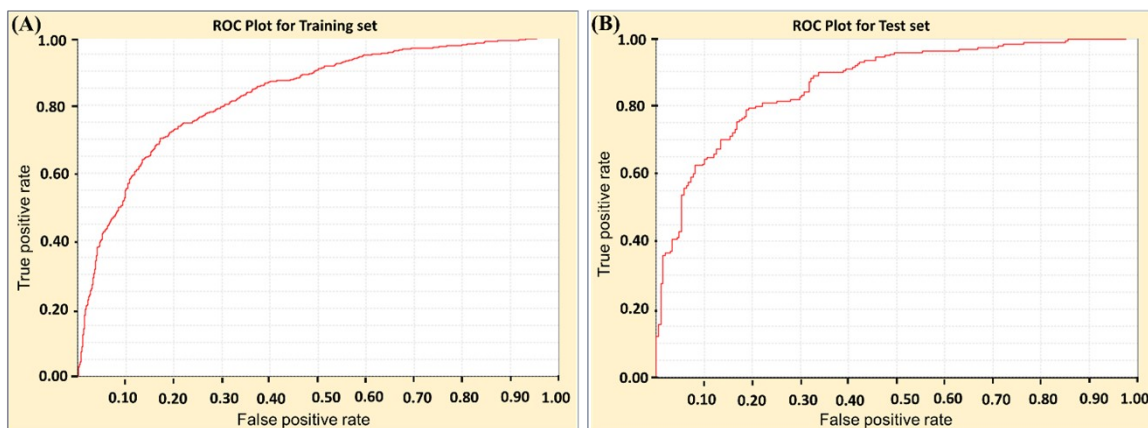


Fig. S1. (A) ROC plots illustrating the predictive performance of the Bayesian model for the A) Training set and (B) Test set, showing the relationship between sensitivity (true positive rate) and specificity (false positive rate) to evaluate the model's classification accuracy.

$$\text{Accuracy (Acc)} = \frac{TP + TN}{TP + TN + FP + FN} \quad (1)$$

$$\text{Sensitivity (Se)} = \frac{TP}{TP + FN}; \quad TP = \text{Number of true positives} \\ FN = \text{Number of false negatives} \quad (2)$$

$$\text{Specificity (Sp)} = \frac{TN}{TN + FP}; \quad TN = \text{Number of true negatives} \\ FP = \text{Number of false positives} \quad (4)$$

$$\text{Precision (Pr)} = \frac{TP}{TP + FP} \quad (4)$$

$$F1 = \frac{2TP}{2TP + FP + FN} \quad (5)$$

$$AUC_b = \frac{Se + Sp}{2} \quad (6)$$

$$\rho_+ = \frac{Se}{(1 - Sp)}; \quad \text{where, } \rho_+ > 1: \text{Model is more likely to correctly identify positive instances} \\ \rho_+ = 1: \text{Model has no discriminatory power} \quad (7)$$

$$\rho_- = \frac{(1 - Se)}{Sp}; \quad \text{where, } \rho_- < 1: \text{Model is more likely to correctly identify negative instances} \\ \rho_- = 1: \text{Model has no discriminatory power} \quad (8)$$

Fig. S2. Equations 1 to 8 used to calculate different statistical parameters for both training and test sets.

 G1: -1557050162 38 out of 38 good Bayesian Score: 0.689	 G2: -567760077 38 out of 38 good Bayesian Score: 0.689	 G3: -156292887 38 out of 38 good Bayesian Score: 0.689	 G4: 819989073 32 out of 32 good Bayesian Score: 0.685	 G5: -829389193 32 out of 32 good Bayesian Score: 0.685
 G6: -440855790 23 out of 23 good Bayesian Score: 0.673	 G7: 969606869 20 out of 20 good Bayesian Score: 0.667	 G8: -2072477855 18 out of 18 good Bayesian Score: 0.662	 G9: -451853696 18 out of 18 good Bayesian Score: 0.662	 G10: -1904402394 17 out of 17 good Bayesian Score: 0.659
 G11: 18210252 34 out of 35 good Bayesian Score: 0.659	 G12: 275055253 16 out of 16 good Bayesian Score: 0.656	 G13: 576849494 16 out of 16 good Bayesian Score: 0.656	 G14: 832131929 16 out of 16 good Bayesian Score: 0.656	 G15: 2082478181 15 out of 15 good Bayesian Score: 0.652
 G16: -195264467 15 out of 15 good Bayesian Score: 0.652	 G17: -173616125 15 out of 15 good Bayesian Score: 0.652	 G18: 2043329113 15 out of 15 good Bayesian Score: 0.652	 G19: -1849866246 14 out of 14 good Bayesian Score: 0.648	 G20: -949321253 14 out of 14 good Bayesian Score: 0.648

Figure S3. Favourable fingerprints associated with potent HDAC8 inhibition identified using Bayesian classification. The Bayesian score represents the frequency and significance of each structural feature within the dataset. Fingerprints shown in green correspond to fingerprints with nitrogen-containing ring system.

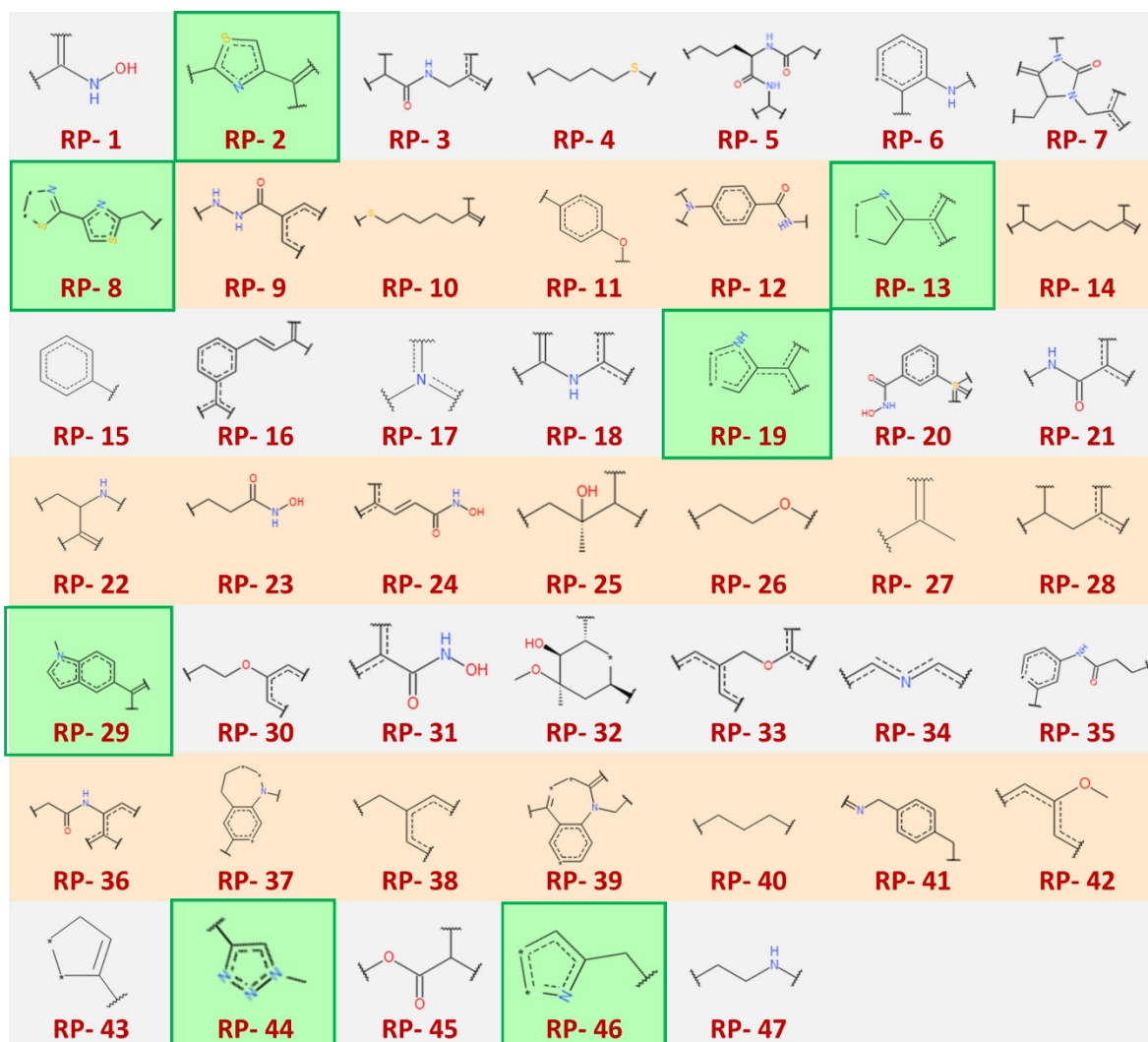


Fig. S5. List of 47 favourable fingerprints associated with potent HDAC8 inhibition identified generated by RP modelling study. The fingerprints containing nitrogen containing aromatic heterocycles are highlighted in green.

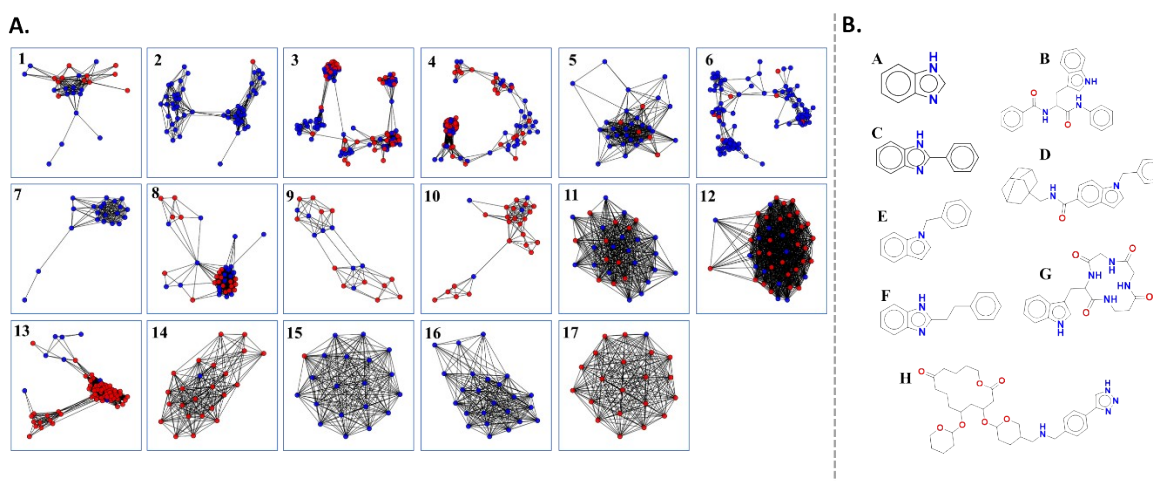


Fig. S6. A) A spring layout chemical space network (CSN) depicting 17 subgraphs/clusters of HDAC8 inhibitors, where node colors indicate activity classes and the line styles correspond to Tc-based similarity values. B) 2D representations of the common scaffolds identified in the study.

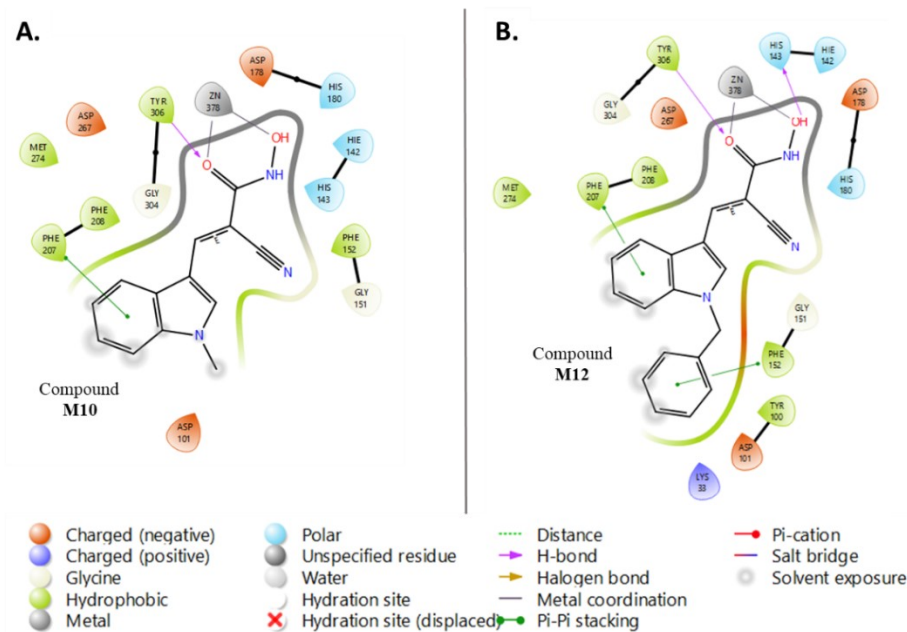


Fig. S7. 2D docking interactions of lead fingerprints **A) M10** and **B) M12** obtained from molecular docking studies (PDB: 1T69).

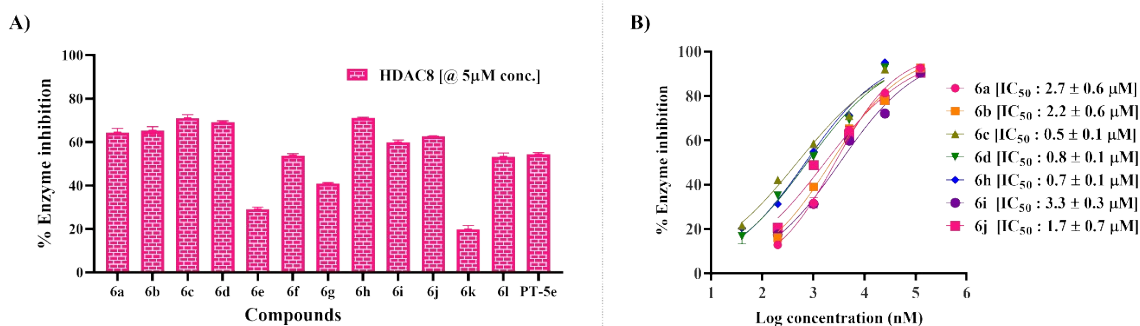


Fig. S8. **A)** Bargraph representing the % inhibition of the activity of HDAC8 by the synthesized compounds (**6a-6l**), along with the reference inhibitor **PT-5e** at 5 μM concentration. Data are expressed as mean ± SD (n=2). **B)** Dose inhibition curve of lead molecules (**6a-6d**, **6h-6j**) against HDAC8 generated using a fluorophore-based enzymatic inhibition assay to determine their IC₅₀ values. Data are presented as mean ± SD (n = 2).

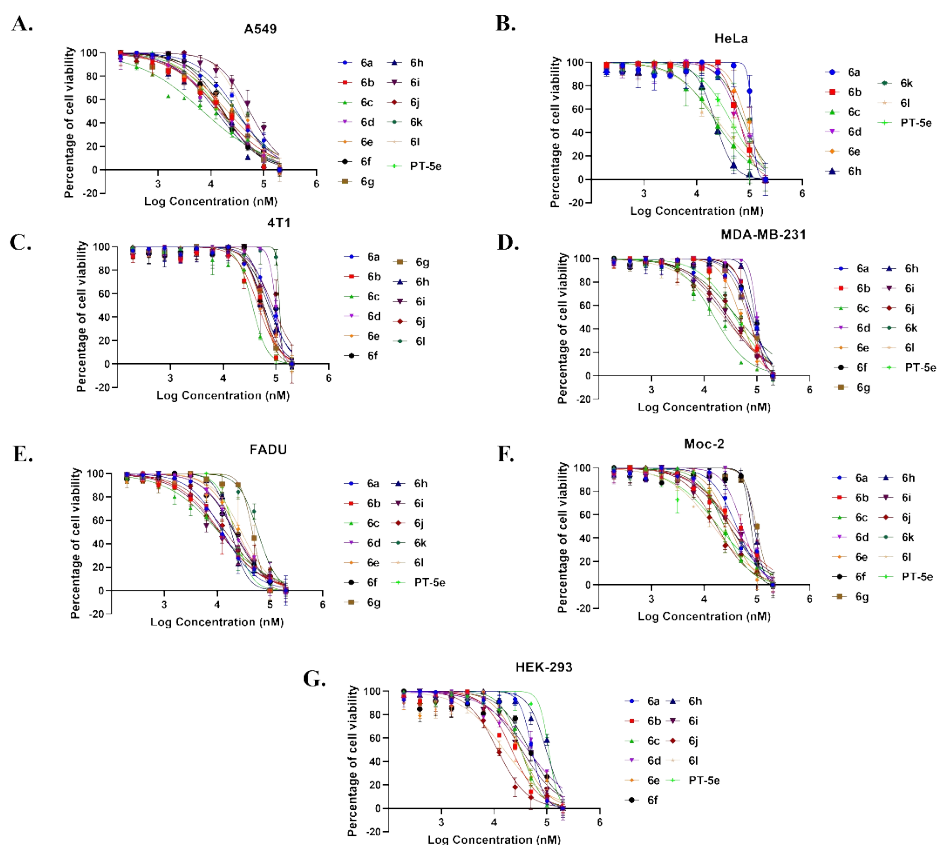


Fig. S9. Dose-response curves along with IC_{50} values of all synthesized compounds, including the reference compound **PT-5e**, were generated across six cancer cell lines: (A) A549 (B) HeLa (C) 4T1 (D) MDA-MB-231 (E) FADU (F) Moc-2 and (G) HEK-293. The compounds were incubated with these cell lines for 72 hours, and cell viability was assessed using the MTT assay. Data are presented as mean \pm SD ($n=2$) and plotted in a dose-response format. IC_{50} values were calculated through nonlinear regression analysis using GraphPad Prism 5.

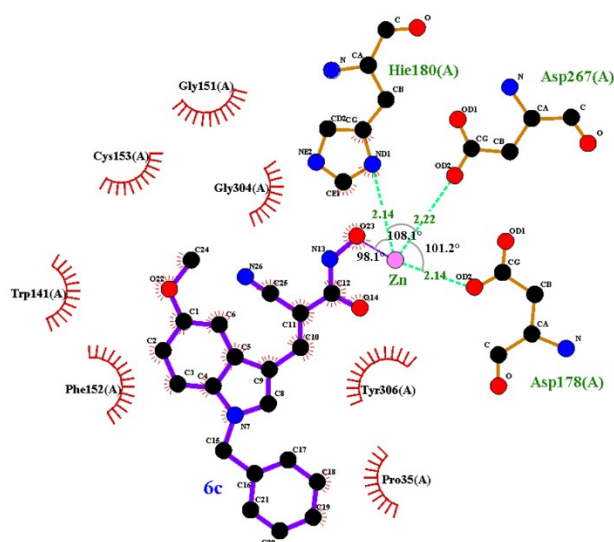


Fig. S10. 2D docking interactions of lead molecule **6c** in the active site of HDAC8 (PDB: 1VKG). Green dashed lines indicate polar interactions between the ligand and active site residues, including Asp178(A), Hie180(A), and Asp267(A), with bond distances (ranging from ~ 2.14 to 2.22 Å) and bond angles (ranging from 98.1° to 108°).

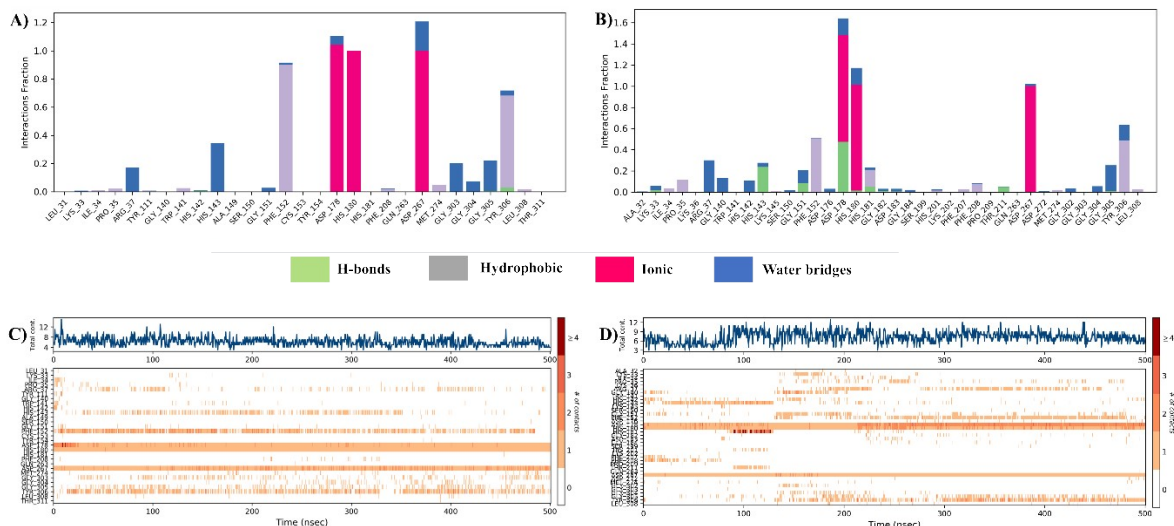


Fig. S11. (A) stacked bar chart illustrating the interaction fractions within the HDAC8-6c complex; (B) stacked bar chart showing the interaction fractions within the HDAC8-PT-5e complex; (C) timeline representation of ligand-protein contacts in the HDAC8-6c complex; (D) timeline representation of ligand-protein contacts in the HDAC8-PT-5e complex.

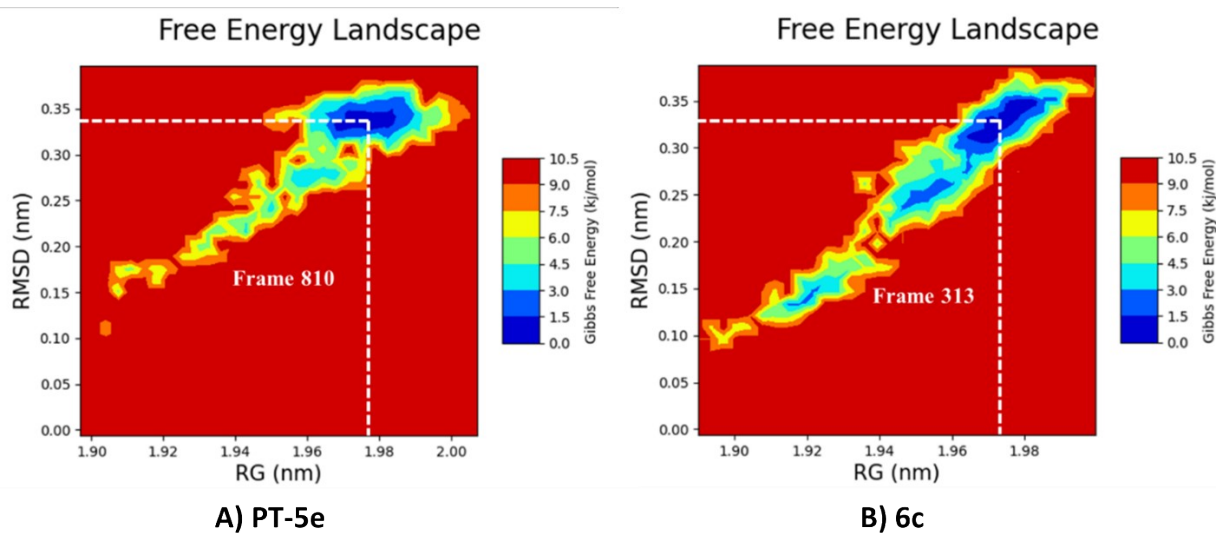


Fig. S12. 2D FEL plots of (A) HDAC8-PT-5e and (B) HDAC8-6c complexes

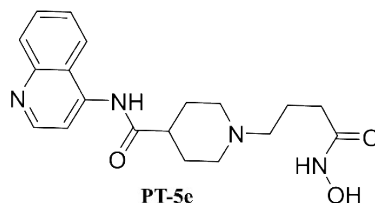


Fig. S13. Structure of reference molecule PT-5e

General methods for synthesis of intermediates

Synthesis of intermediates (2a-2d)

Preparation of methyl (E)-2-cyano-3-(1H-indol-3-yl)acrylate (2a. Methyl cyanoacetate (1.2 equiv, 2.31 mL, 24.79 mmol) was dissolved in MeOH (15 mL), followed by the addition of 0.03 equiv of KI (102.9 mg, 0.62 mmol) and 0.03 equiv of K₂CO₃ (85.69 mg, 0.62 mmol). After stirring for 20 min at room temperature, indole-3-carboxaldehyde (3g, 20.66 mmol) was added, and the reaction was allowed to proceed at RT for 4h. After completion (monitored by TLC), the solvent was removed under reduced pressure, and the residue was extracted with ethyl acetate, washed with water, dried over anhydrous Na₂SO₄, and concentrated to afford compound **2a** as a yellow solid in 95% (4.44 g) yield without further purification.

Preparation of methyl (E)-2-cyano-3-(5-methoxy-1H-indol-3-yl)acrylate (2b. Following the synthetic procedure of **2a** and adding 5-methoxyindole-3-carbaldehyde (2g, 11.4 mmol), compound **2b** was synthesized as yellow solid with a yield (2.80 g) of 96%.

Preparation of methyl (E)-2-cyano-3-(2-methyl-1H-indol-3-yl)acrylate (2c. Following the synthetic procedure of **2a** and adding 2-methylindole-3-carboxaldehyde (2g 12.56 mmol), compound **2c** was synthesized as pale-yellow solid (2.96 g) with a yield of 98%.

Preparation of methyl (E)-2-cyano-3-(5-nitro-1H-indol-3-yl)acrylate (2d. Following the synthetic procedure of **2a** and adding 5-nitroindole-3-carboxaldehyde (2g, 10.52 mmol), compound **2d** was synthesized (2.76 g) as brown coloured solid with 97% yield.

Synthesis of intermediates 3a-3l

Compounds **2a-2b** (1 equiv) was dissolved in ACN (15 ml), after which Cs₂CO₃ (2 equiv) and methyl/ethyl iodide (1.2 equiv.) were added. The reaction was allowed to proceed at RT for 4h and was monitored by TLC. The crude product was extracted with ethyl acetate and washed with water. The organic phase was separated, dried over anhydrous sodium sulfate, and concentrated under vacuum. The resulting solids (compounds **3a, 3b, 3d, 3f** and **3h**) were obtained with more than 90% yield without further purification. Using the same procedure described above, compounds **2a-2d** were reacted with substituted benzyl bromides (1.2 equiv) in the presence of Cs₂CO₃ (2 equiv) in acetonitrile to afford compounds **3c, 3e, 3g,** and **3i-3l** in >85% yield without further purification.

Synthesis of intermediates 4a-4l.

Compound **3a-3l** (1 equiv) were dissolved in THF (5 ml) and treated with 0.5 N LiOH (3 equiv) at RT for 12 h. Upon completion of the reaction (monitored by TLC), THF was removed under reduced pressure and the resulting residue was dissolved in EtOAc and extracted with water. The aqueous layer was acidified with conc. HCl (pH 2-3) to precipitate the product, which was extracted with ethyl acetate, dried over anhydrous Na₂SO₄, and concentrated to afford crude compounds **4a-4l**.

Synthesis of intermediates 5a-5l

The acid derivatives **4a-4l** were dissolved in DMF (5 ml) in a clean, dry round-bottom flask under nitrogen atmosphere followed by the addition of HATU (1.2 equiv) and THP-protected hydroxylamine (1.2 equiv). The mixture was cooled to 0 °C in an ice bath, and DIPEA was added dropwise. After stirring at room temperature for 4-8 h (TLC monitored), the reaction was quenched with ice-cold water and extracted with ethyl acetate. The organic layer was washed with brine, dried over Na₂SO₄, and concentrated. The crude product was purified by column chromatography (EtOAc:Hexane, 1.5:8.5) to afford THP-protected hydroxamic acids (**5a-5l**).

(S,E)-2-cyano-3-(1-methyl-1H-indol-3-yl)-N-((tetrahydro-2H-pyran-2-yl)oxy)acrylamide (**5a**). Yellow solid; yield: 70%. ¹H NMR (400 MHz, CDCl₃) δ: 8.92 (s, 1H), 8.65 (s, 1H), 8.36 (s, 1H), 7.85 (dd, J = 6.8, 1.3 Hz, 1H), 7.41 – 7.28 (m, 3H), 5.09 (t, J = 2.8 Hz, 1H), 4.04 (td, J = 10.9, 3.0 Hz, 1H), 3.90 (s, 3H), 3.70 (ddd, J = 11.2, 5.3, 3.9 Hz, 1H), 1.95 – 1.81 (m, 3H), 1.71 – 1.61 (m, 3H).

(S,E)-3-(1-benzyl-1H-indol-3-yl)-2-cyano-N-((tetrahydro-2H-pyran-2-yl)oxy)acrylamide (**5b**). Yellow solid; yield: 67%. ¹H NMR (400 MHz, DMSO-d₆) δ: 11.59 (s, 1H), 8.61 (s, 1H), 8.40 (s, 1H), 7.96 – 7.90 (m, 1H), 7.65 – 7.59 (m, 1H), 7.38 – 7.18 (m, 8H), 5.64 (s, 2H), 4.98 (s, 1H), 4.12 – 4.01 (m, 1H), 3.59 – 3.49 (m, 1H), 1.72 (s, 3H), 1.55 (s, 3H).

(S,E)-3-(1-benzyl-5-methoxy-1H-indol-3-yl)-2-cyano-N-((tetrahydro-2H-pyran-2-yl)oxy)acrylamide (**5c**). Yellow solid; yield: 69%. ¹H NMR (400 MHz, DMSO-d₆) δ: 11.53 (s, 1H), 8.54 (s, 1H), 8.39 (s, 1H), 7.54 – 7.42 (m, 2H), 7.37 – 7.31 (m, 2H), 7.30 – 7.23 (m, 3H), 6.91 (dd, J = 8.9, 2.4 Hz, 1H), 5.59 (s, 2H), 4.98 (s, 1H), 4.12 – 4.04 (m, 1H), 3.82 (s, 3H), 3.57 – 3.48 (m, 1H), 1.72 (t, J = 3.0 Hz, 3H), 1.59 – 1.50 (m, 3H).

(S,E)-2-cyano-3-(1-ethyl-5-methoxy-1H-indol-3-yl)-N-((tetrahydro-2H-pyran-2-yl)oxy)acrylamide (**5d**). Maroon solid; yield: 62%. ¹H NMR (400 MHz, DMSO-d₆) δ: 11.50 (s, 1H), 8.43 (s, 1H), 8.38 (s, 1H), 7.56 (d, J = 8.9 Hz, 1H), 7.45 (d, J = 2.4 Hz, 1H), 6.96 (dd, J = 8.9, 2.4 Hz, 1H), 4.98 (t, J = 2.7 Hz, 1H), 4.34 (q, J = 7.1 Hz, 2H), 4.08 (ddd, J = 12.1, 8.5, 4.0 Hz, 1H), 4.02 (s, 2H), 3.85 (s, 3H), 3.71 (s, 3H), 3.59 – 3.50 (m, 1H), 1.72 (dt, J = 4.3, 2.2 Hz, 3H), 1.55 (d, J = 5.1 Hz, 3H), 1.41 (t, J = 7.2 Hz, 3H).

(S,E)-2-cyano-3-(5-methoxy-1-(4-(trifluoromethyl)benzyl)-1H-indol-3-yl)-N-((tetrahydro-2H-pyran-2-yl)oxy)acrylamide (**5e**). Yellow solid; yield: 59%. ¹H NMR (400 MHz, DMSO-d₆) δ: 11.63 (s, 1H), 8.53 (d, J = 3.2 Hz, 1H), 8.48 (s, 1H), 7.99 – 7.95 (m, 1H), 7.79 – 7.72 (m, 1H), 7.65 – 7.59 (m, 1H), 7.38 – 7.27 (m, 2H), 5.04 (s, 1H), 4.24 – 4.08 (m, 2H), 3.67 – 3.53 (m, 1H), 1.81 – 1.75 (m, 3H), 1.62 (s, 3H).

(S,E)-2-cyano-3-(1-ethyl-1H-indol-3-yl)-N-((tetrahydro-2H-pyran-2-yl)oxy)acrylamide (**5f**). Orange solid; yield: 70%. ¹H NMR (400 MHz, DMSO-d₆) δ: 11.57 (s, 1H), 8.49 (s, 1H), 8.39 (s, 1H), 7.93 (d, J = 7.7 Hz, 1H), 7.67 (d, J = 8.0 Hz, 1H), 7.42 – 7.23 (m, 2H), 4.99 (d, J = 2.8 Hz, 1H), 4.39 (q, J = 7.2 Hz, 2H), 1.72 (s, 3H), 1.55 (q, J = 7.2 Hz, 3H), 1.43 (t, J = 7.2 Hz, 3H).

(S,E)-2-cyano-3-(5-methoxy-1-(4-(trifluoromethoxy)benzyl)-1H-indol-3-yl)-N-((tetrahydro-2H-pyran-2-yl)oxy)acrylamide (**5g**). Yellow solid; yield: 68%. ¹H NMR (400 MHz, DMSO-d₆) δ: 11.55 (s, 1H), 8.56 (s, 1H), 8.40 (s, 1H), 7.50 (d, J = 8.9 Hz, 1H), 7.47 (d, J = 2.4 Hz,

1H), 7.38 – 7.33 (m, 4H), 6.92 (dd, J = 8.9, 2.4 Hz, 1H), 5.65 (s, 2H), 4.99 (d, J = 2.8 Hz, 1H), 4.08 (ddd, J = 12.3, 8.8, 3.8 Hz, 1H), 3.83 (s, 3H), 3.61 – 3.49 (m, 1H), 1.75 – 1.68 (m, 3H), 1.55 (d, J = 5.3 Hz, 3H).

(S,E)-2-cyano-3-(5-methoxy-1-methyl-1H-indol-3-yl)-N-((tetrahydro-2H-pyran-2-yl)oxy)acrylamide (**5h**). Brown solid; yield: 67%. ¹H NMR (400 MHz, DMSO-d₆) δ: 11.56 (s, 1H), 8.44 (s, 1H), 8.43 (s, 1H), 7.57 (d, J = 8.9 Hz, 1H), 7.50 (d, J = 2.3 Hz, 1H), 7.02 (dd, J = 8.9, 2.4 Hz, 1H), 5.03 (s, 1H), 4.13 (td, J = 10.2, 3.9 Hz, 1H), 3.98 (s, 3H), 3.90 (s, 3H), 3.62 – 3.57 (m, 1H), 1.80 – 1.74 (m, 3H), 1.60 (d, J = 5.5 Hz, 3H).

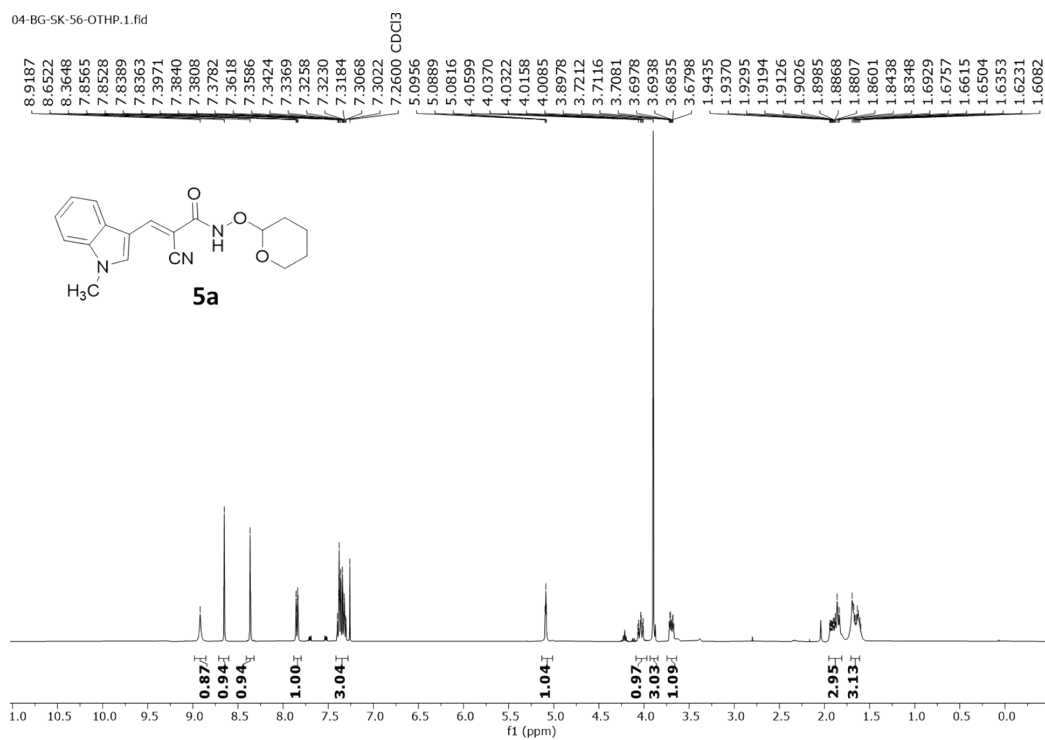
(S,E)-2-cyano-3-(2-methyl-1-(4-(trifluoromethoxy)benzyl)-1H-indol-3-yl)-N-((tetrahydro-2H-pyran-2-yl)oxy)acrylamide (**5i**). Green solid; Yield: 59%. ¹H NMR (400 MHz, DMSO-d₆) δ: 11.61 (s, 1H), 8.38 (s, 1H), 8.07 – 8.01 (m, 1H), 7.65 – 7.60 (m, 1H), 7.40 – 7.37 (m, 2H), 7.33 – 7.27 (m, 2H), 7.25 (s, 2H), 5.68 (s, 2H), 5.06 (d, J = 2.8 Hz, 1H), 4.21 – 4.08 (m, 1H), 3.60 (d, J = 11.3 Hz, 1H), 2.60 (s, 3H), 1.77 (s, 3H), 1.60 (s, 3H).

(E)-2-cyano-3-(1-(4-methoxybenzyl)-1H-indol-3-yl)-N-((tetrahydro-2H-pyran-2-yl)oxy)acrylamide (**5j**). Orange coloured solid; yield: 60%. ¹H NMR (400 MHz, DMSO-d₆) δ: 11.59 (s, 1H), 8.59 (s, 1H), 8.39 (s, 1H), 7.95 – 7.90 (m, 1H), 7.68 – 7.62 (m, 1H), 7.33 – 7.24 (m, 4H), 6.93 – 6.87 (m, 2H), 5.55 (s, 2H), 4.98 (s, 1H), 4.05 (d, J = 11.0 Hz, 1H), 3.71 (s, 3H), 3.59 – 3.51 (m, 1H), 1.72 (s, 2H), 1.55 (d, J = 5.1 Hz, 1H).

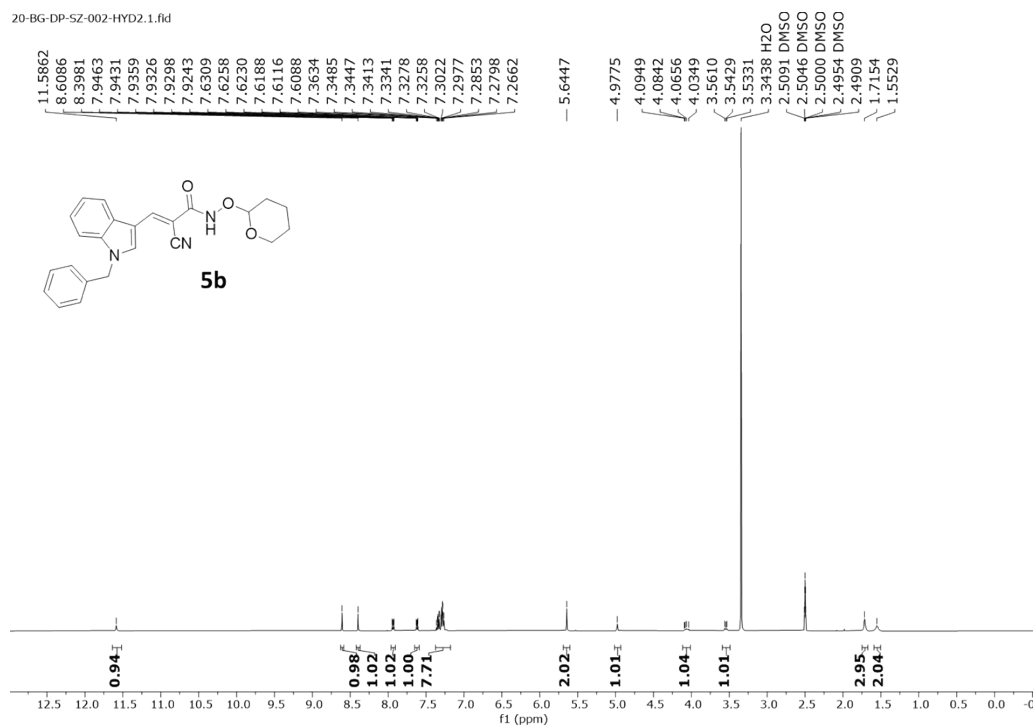
(E)-2-cyano-3-(1-(4-fluorobenzyl)-2-methyl-1H-indol-3-yl)-N-((tetrahydro-2H-pyran-2-yl)oxy)acrylamide (**5k**). Yellow solid; yield: 65%. ¹H NMR (400 MHz, DMSO-d₆) δ: 11.62 (s, 1H), 8.37 (s, 1H), 8.07 – 7.98 (m, 1H), 7.67 – 7.58 (m, 1H), 7.30 (tdd, J = 5.8, 4.1, 2.3 Hz, 2H), 7.19 (td, J = 6.7, 2.7 Hz, 4H), 5.62 (s, 2H), 5.05 (t, J = 2.6 Hz, 1H), 4.12 (s, 1H), 3.63 (d, J = 2.3 Hz, 1H), 2.61 (s, 3H), 1.77 (q, J = 2.0 Hz, 3H), 1.64 – 1.57 (m, 3H).

(E)-3-(1-benzyl-5-nitro-1H-indol-3-yl)-2-cyano-N-((tetrahydro-2H-pyran-2-yl)oxy)acrylamide (**5l**). Brown solid; yield: 66%. ¹H NMR (400 MHz, DMSO-d₆) δ: 9.33 (s, 1H), 8.95 (s, 1H), 8.72 (s, 1H), 8.44 (s, 1H), 8.15 (s, 1H), 7.84 (s, 1H), 7.33 (dt, J = 23.5, 7.1 Hz, 4H), 5.99 – 5.38 (m, 2H), 4.96 (d, J = 26.5 Hz, 1H), 4.06 (s, 1H), 3.80 (s, 1H), 1.65 – 1.13 (m, 6H).

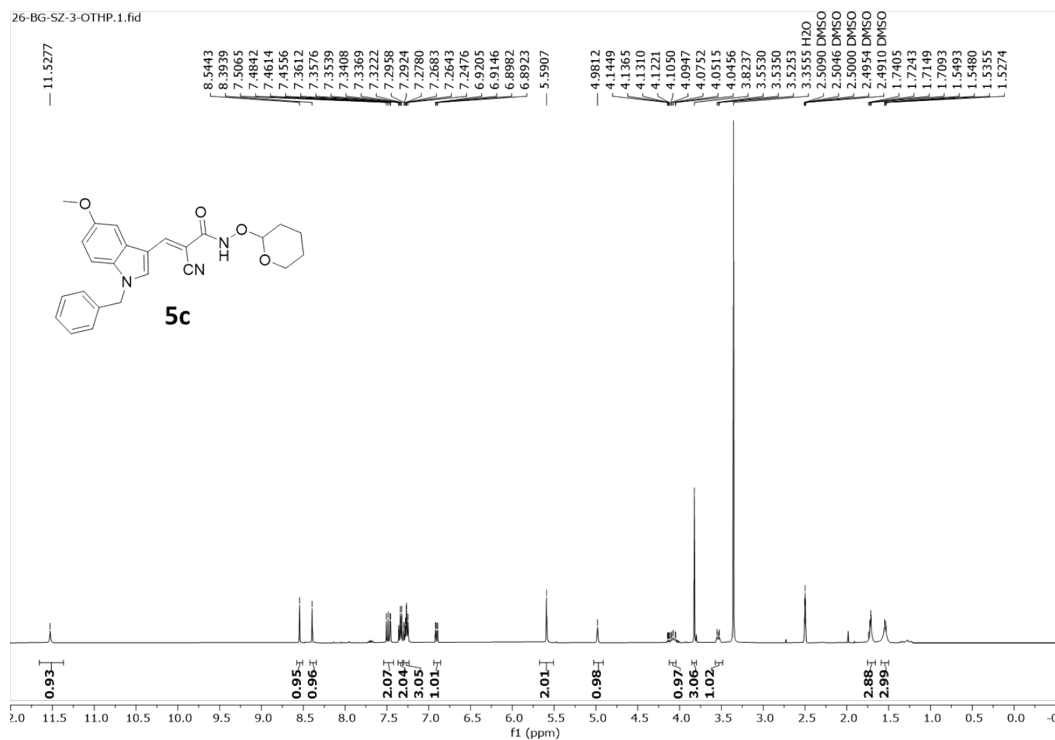
Supporting ¹H NMR spectra of intermediates (5a-5l)



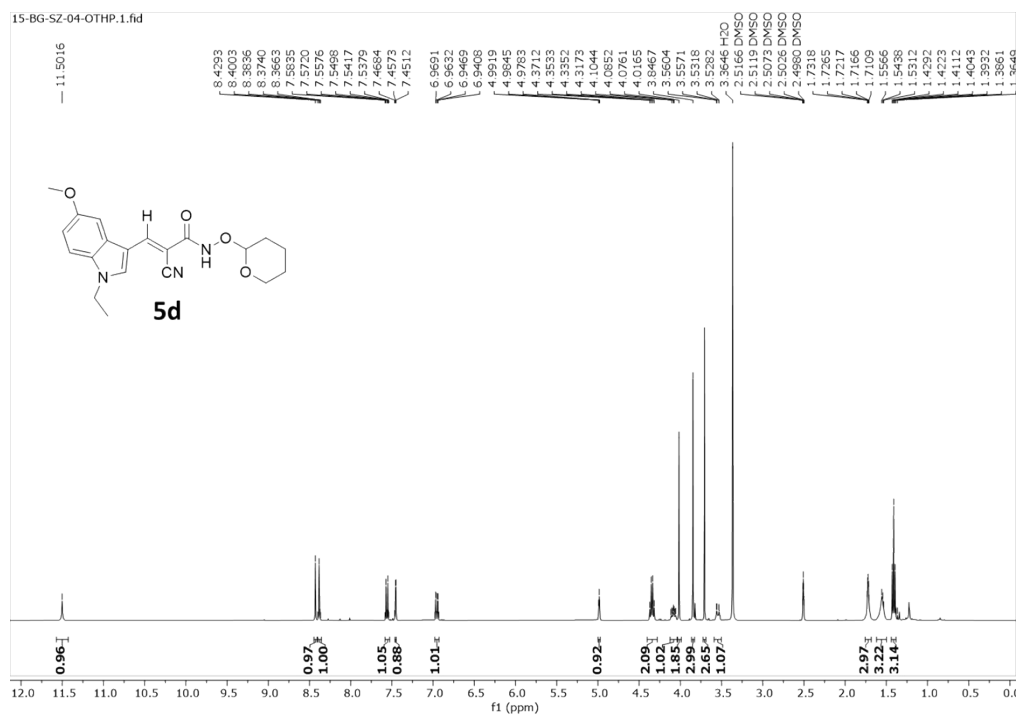
Supporting Spectra S1: ¹H NMR Spectra for the intermediate 5a.



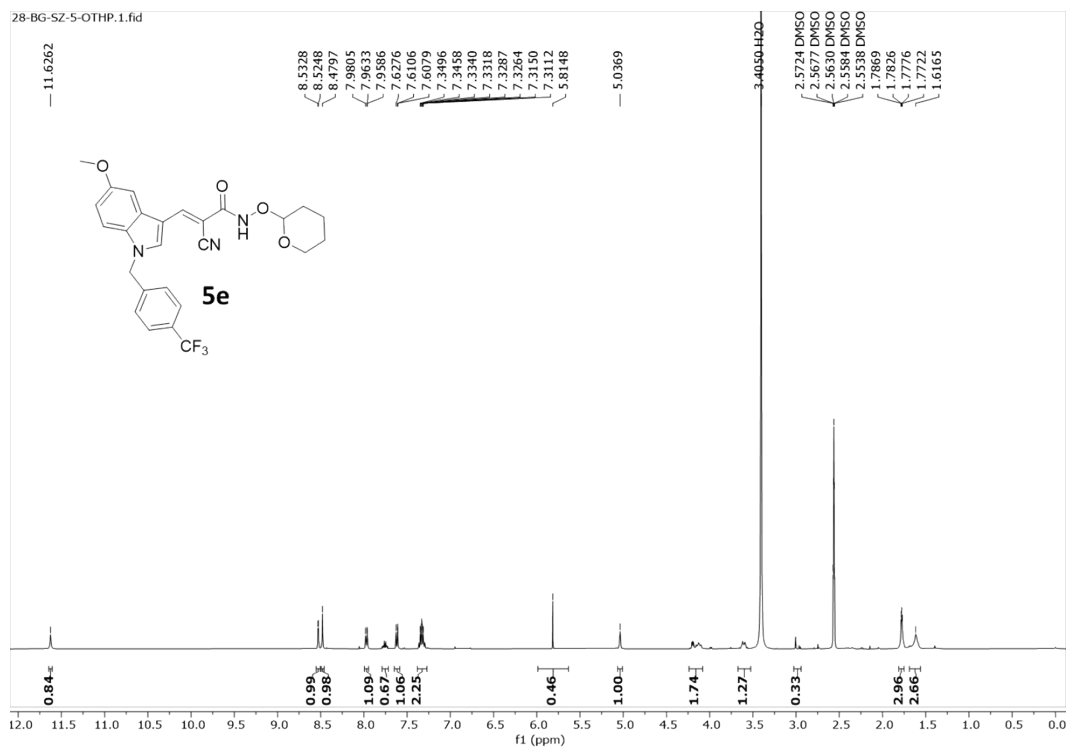
Supporting Spectra S2: ¹H NMR Spectra for the intermediate 5b.



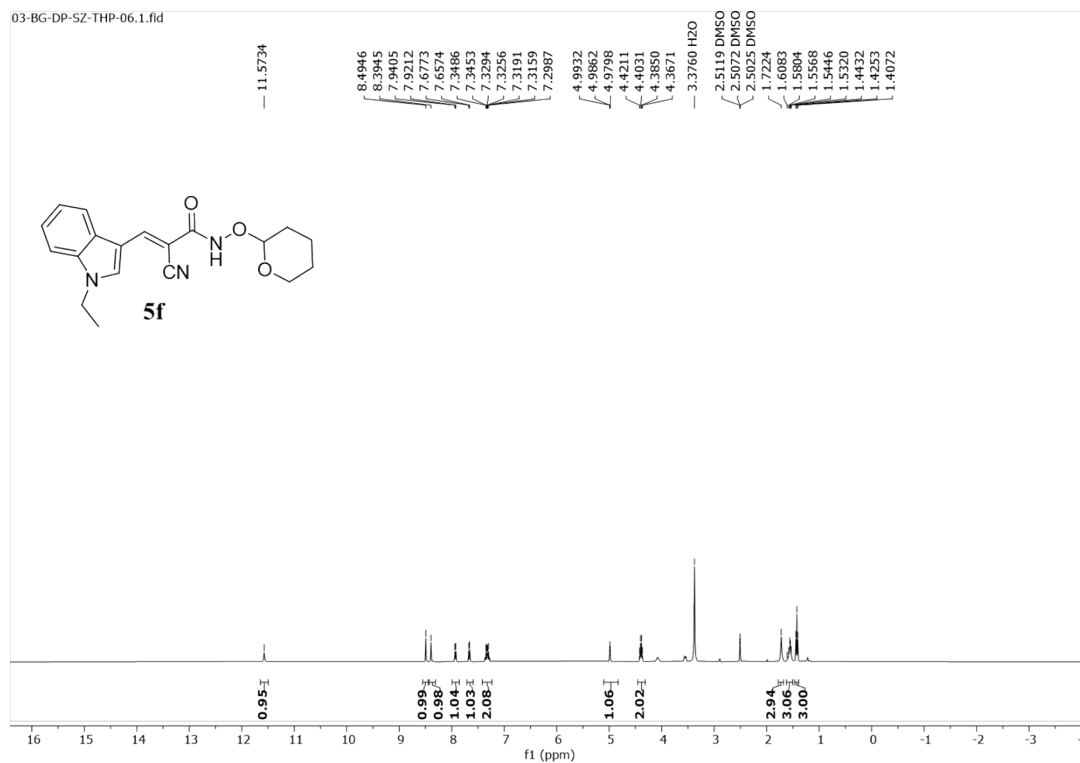
Supporting Spectra S3: ¹H NMR Spectra for the intermediate **5c**.



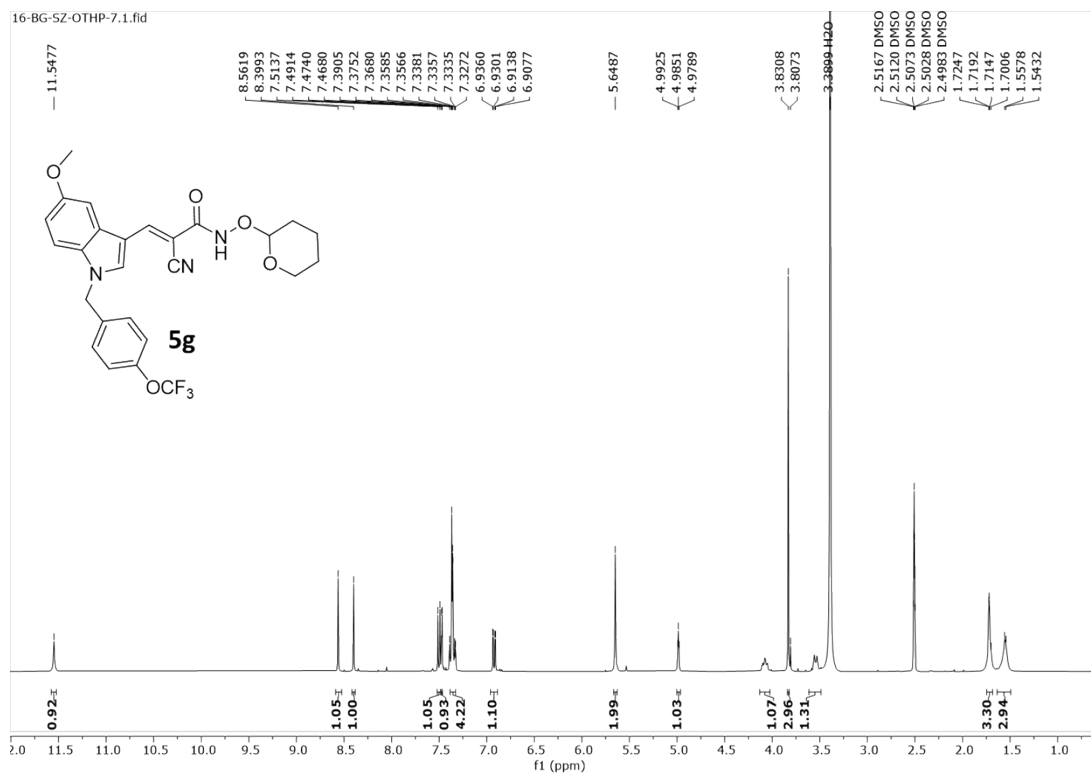
Supporting Spectra S4: ¹H NMR Spectra for the intermediate **5d**.



Supporting Spectra S5: ^1H NMR Spectra for the intermediate **5e**.



Supporting Spectra S6: ^1H NMR Spectra for the intermediate **5f**.

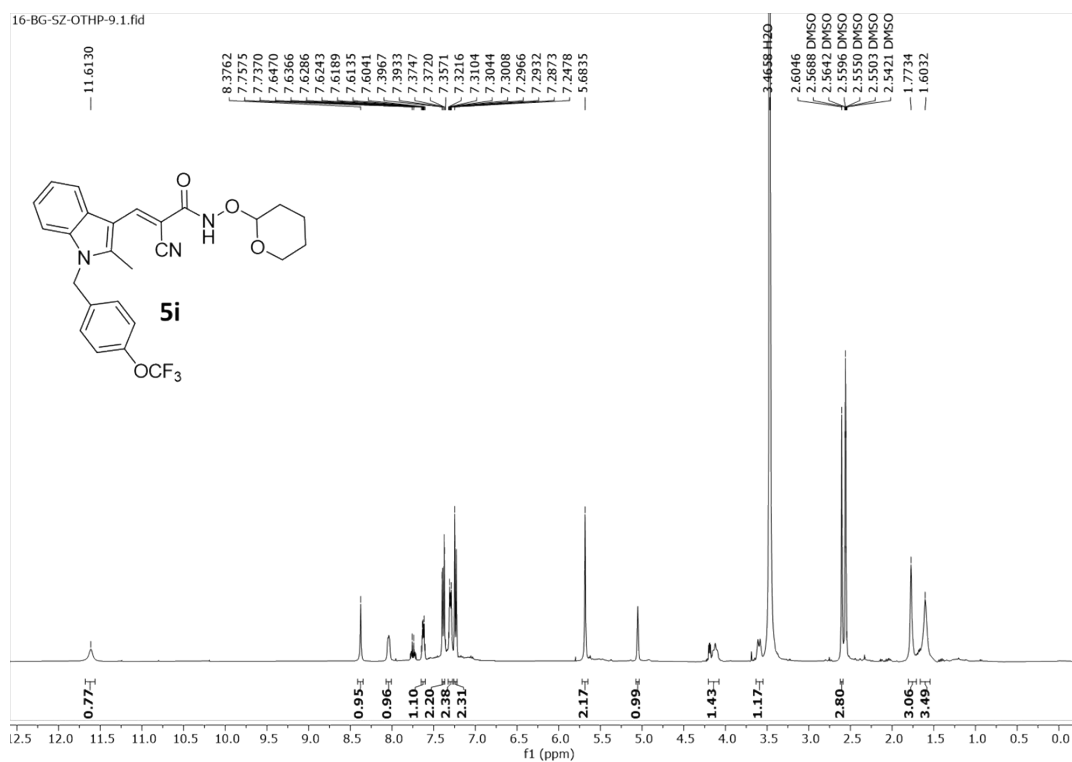


Supporting Spectra S7: ¹H NMR Spectra for the intermediate **5g**.

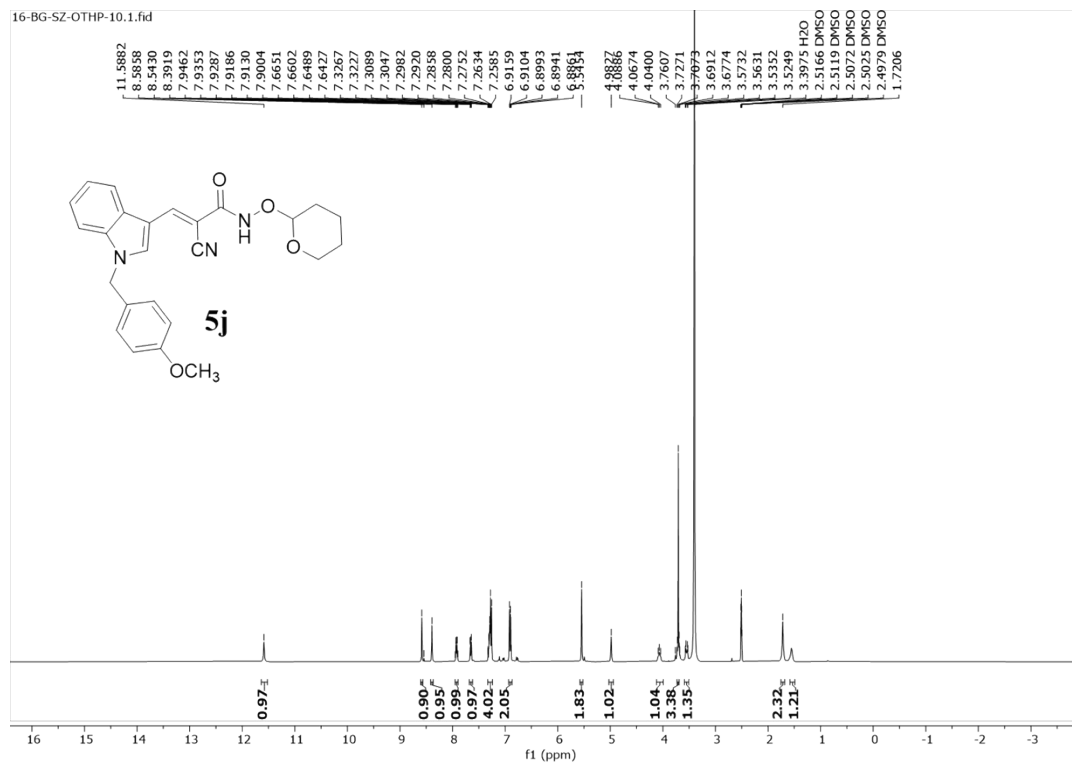


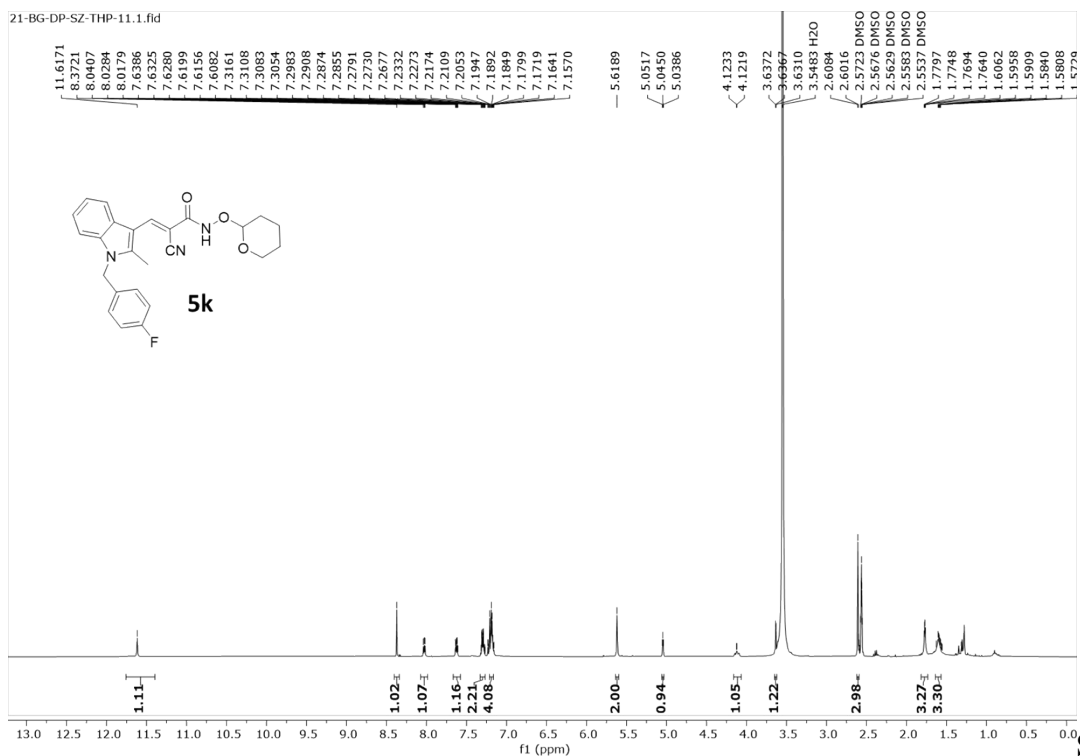
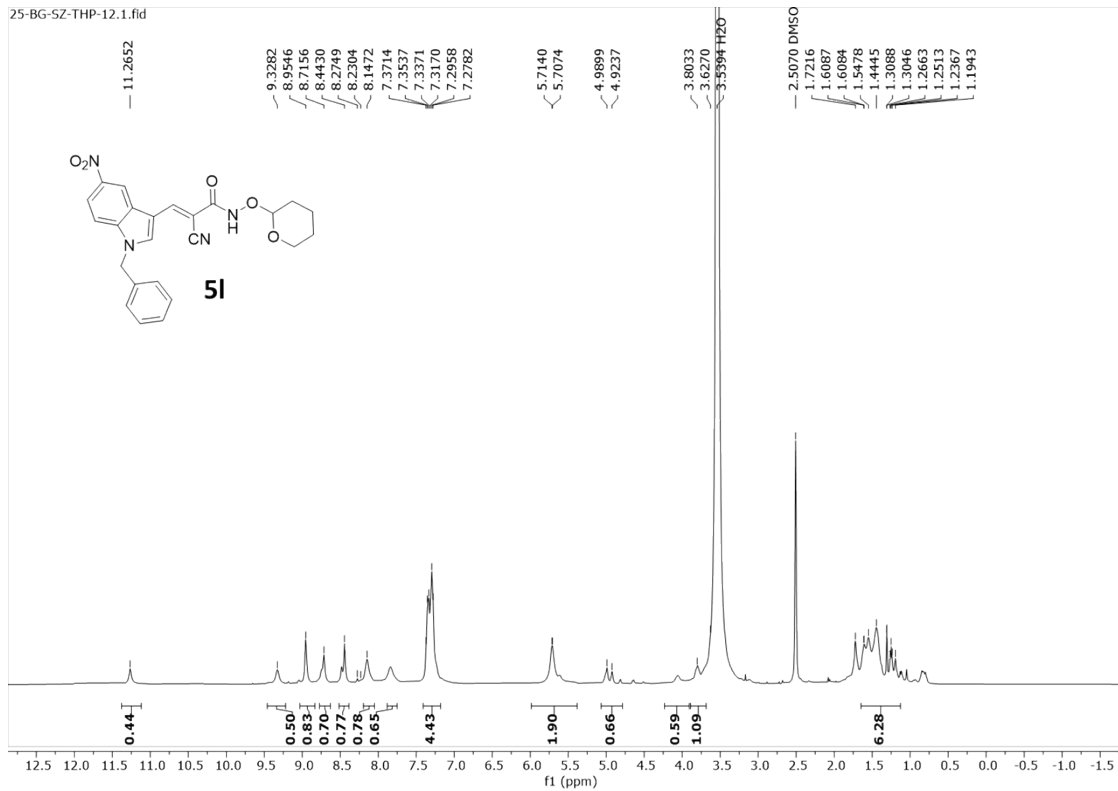
Supporting Spectra S8: ¹H NMR Spectra for the intermediate **5h**.

Supportin

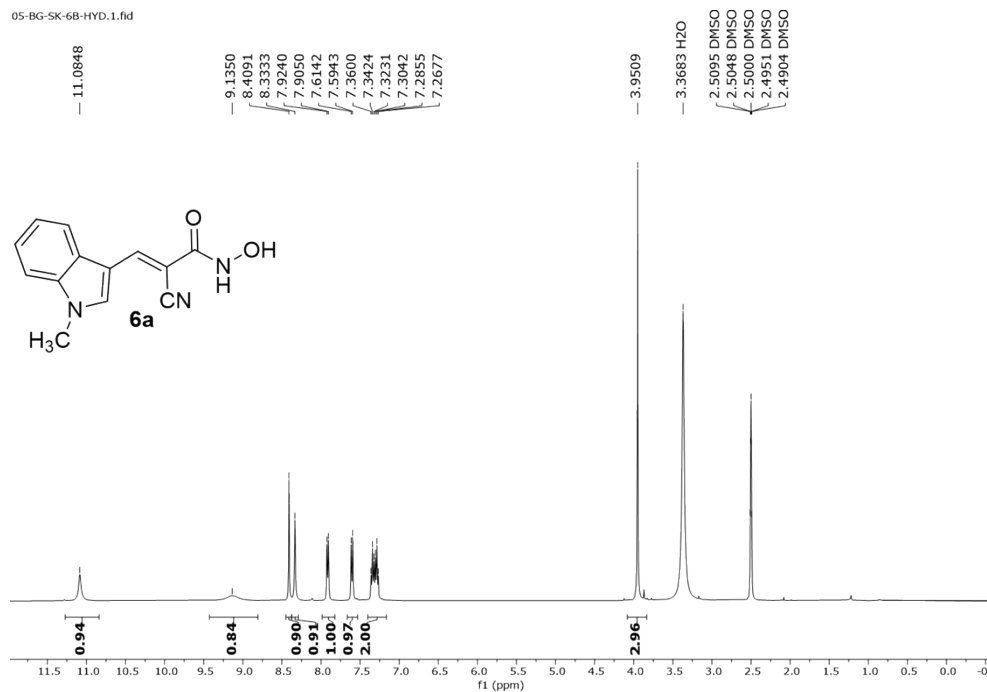


Supporti

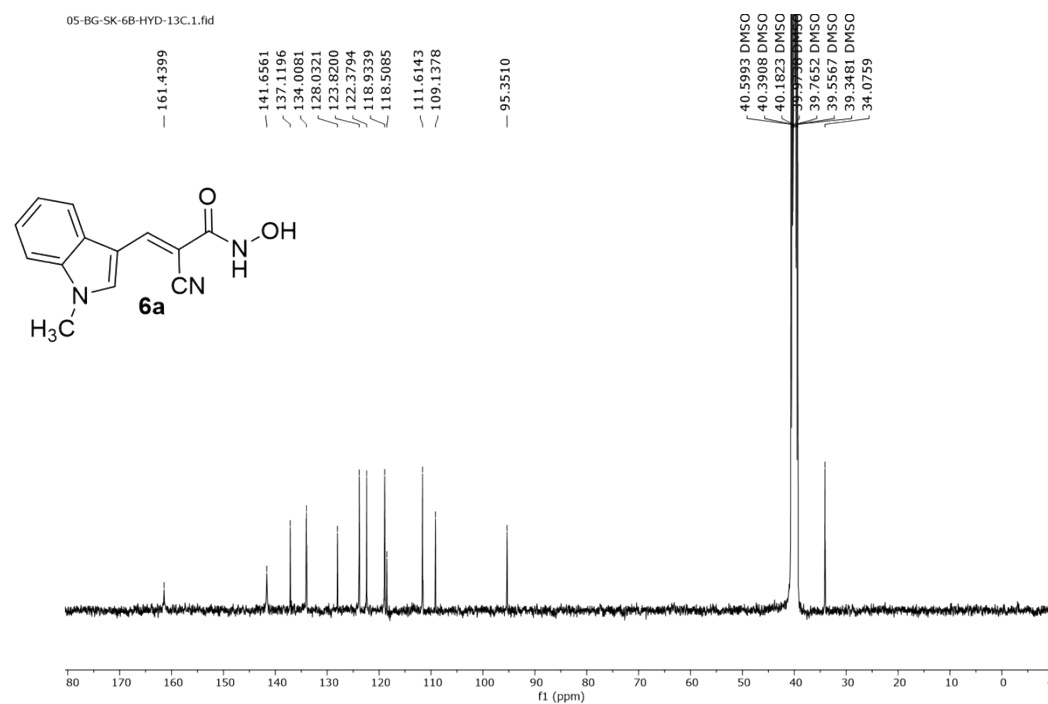
ng Spectra S9: ¹H NMR Spectra for the intermediate **5i**.Supporting Spectra S10: ¹H NMR Spectra for the intermediate **5j**.

Supporting Spectra S11: ^1H NMR Spectra for the intermediate **5k**.Supporting Spectra S12: ^1H NMR Spectra for the intermediate **5l**.

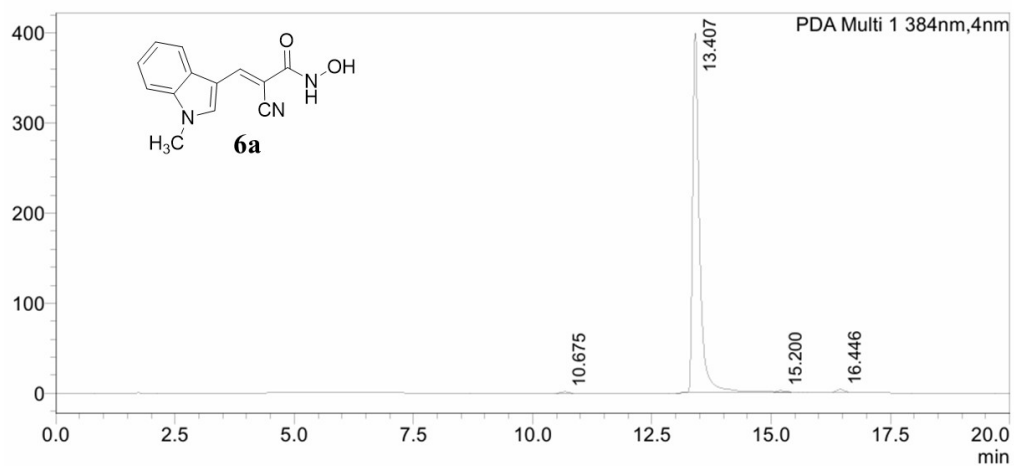
Supporting spectra (¹HNMR, ¹³CNMR, ¹⁹FNMR, HPLC, LCMS and HRMS) of final compounds (6a-6l)



Supporting Spectra S13: ¹H NMR Spectra for the compound 6a.



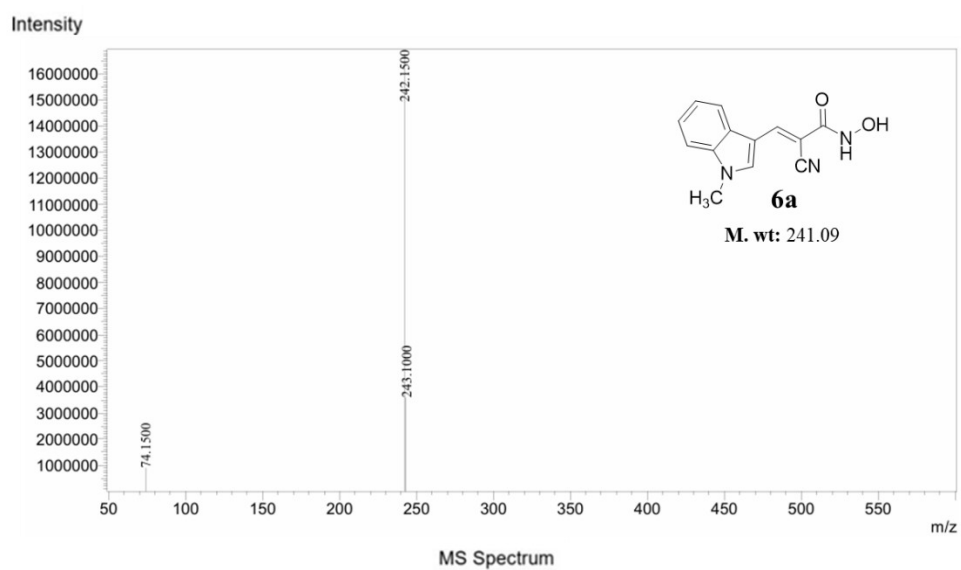
Supporting Spectra S14: ¹³C NMR Spectra for the compound 6a.



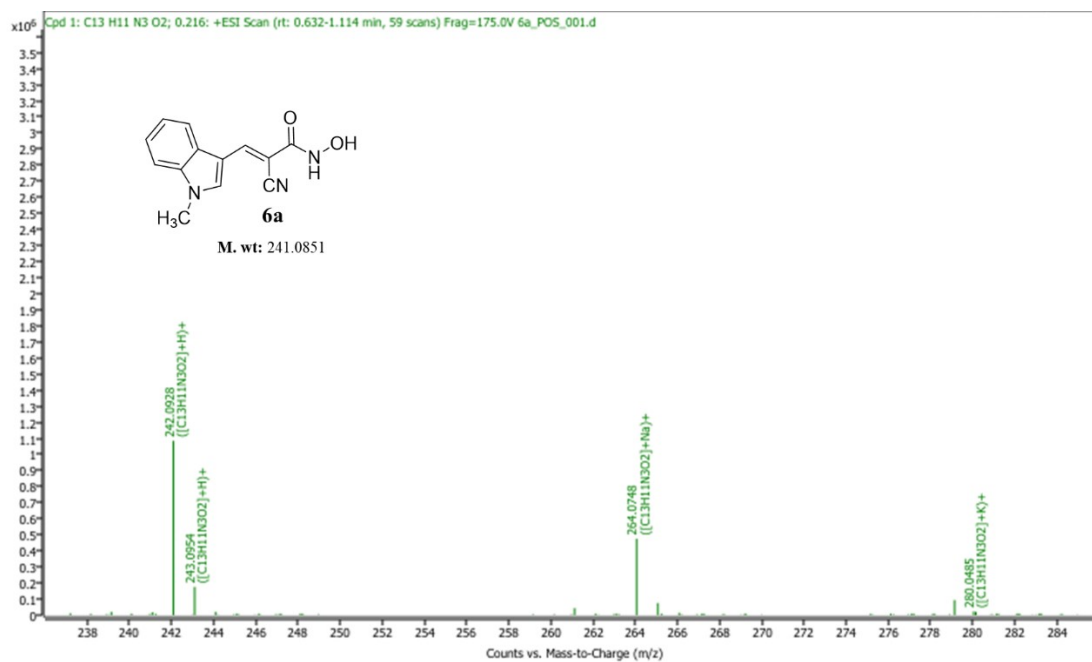
PDA Ch1 384nm

Peak#	Ret. Time	Area	Height	Area%	Height%
1	10.675	14620	1461	0.356	0.361
2	13.407	4057867	398895	98.716	98.607
3	15.200	11118	1388	0.270	0.343
4	16.446	27035	2785	0.658	0.688
Total		4110640	404529	100.000	100.000

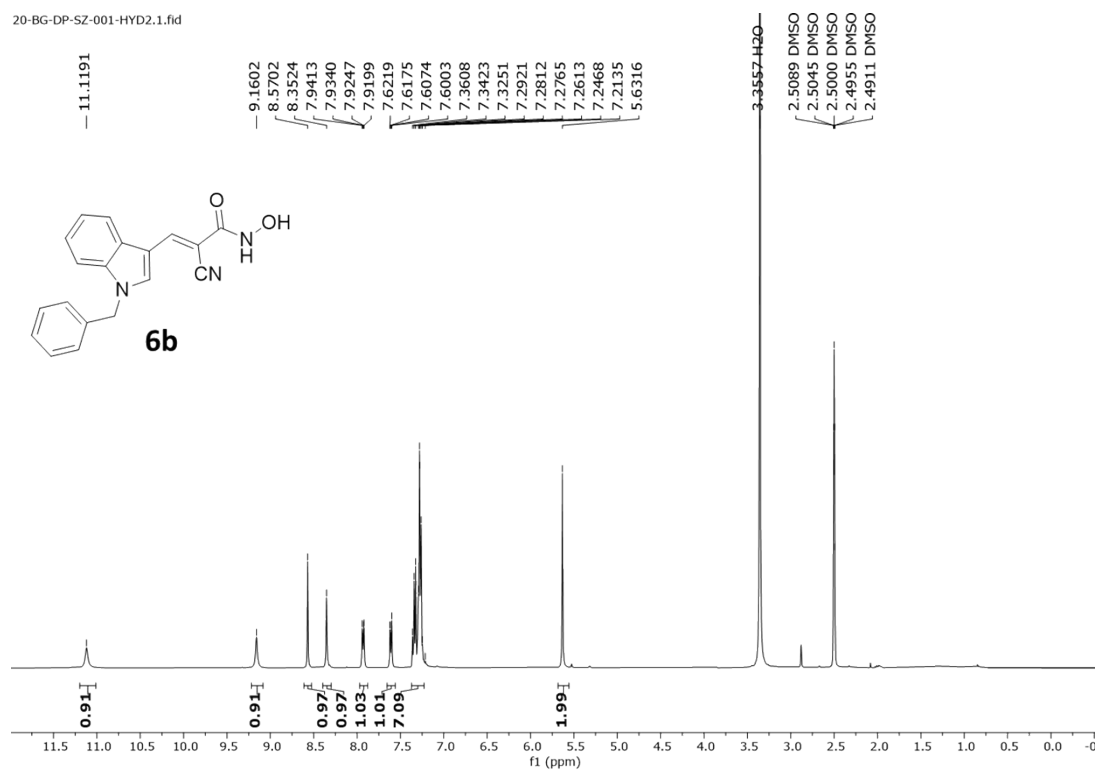
Supporting Spectra S15: HPLC traces of compound 6a.



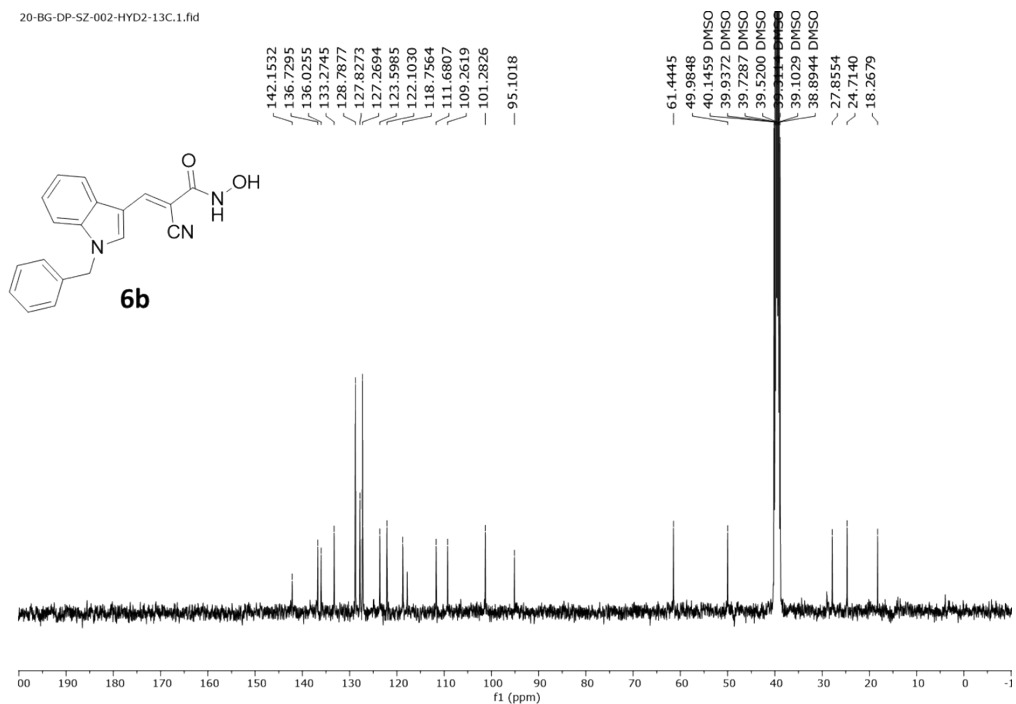
Supporting Spectra S16: LC-MS Spectra for the compound 6a.



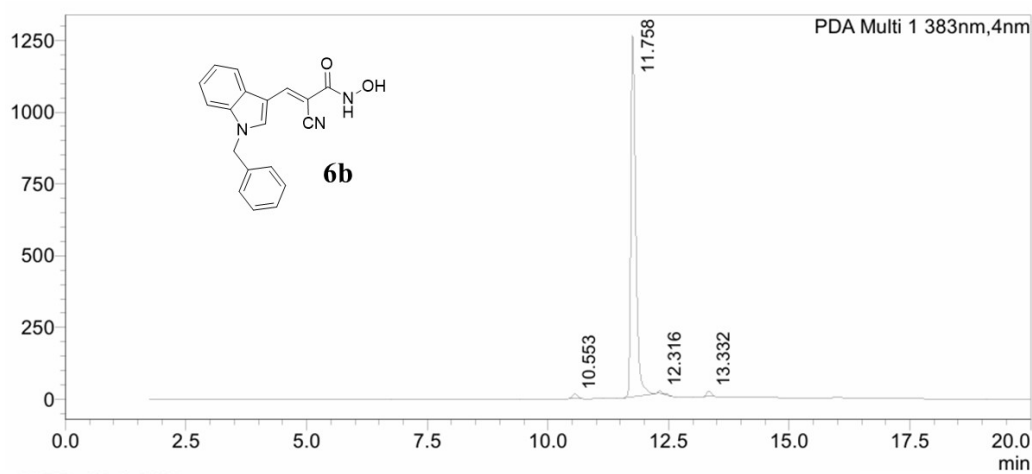
Supporting Spectra S17: HRMS Spectra for the compound 6a.



Supporting Spectra S18: ¹H NMR Spectra for the compound 6b.



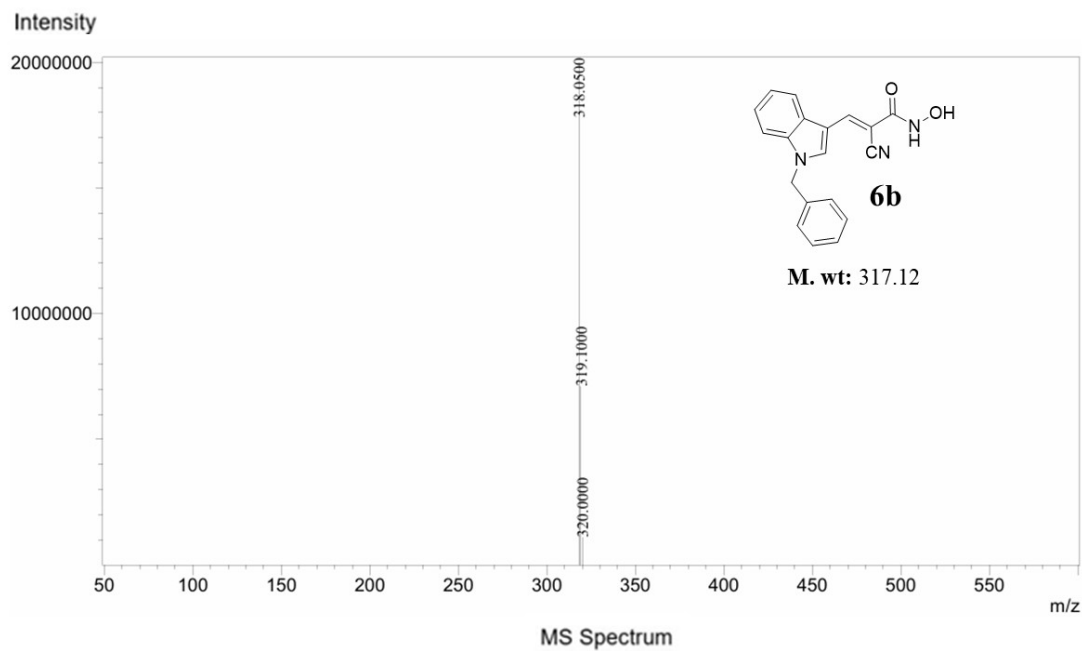
Supporting Spectra S19: ^{13}C NMR Spectra for the compound **6b**.



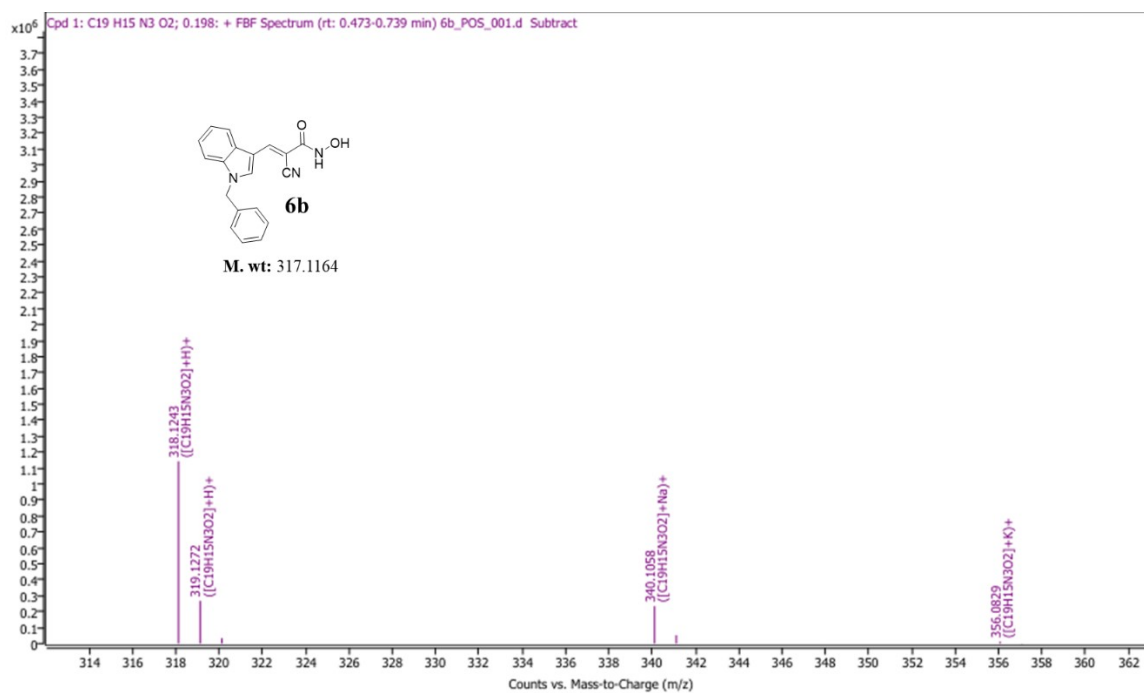
PDA Ch1 383nm

Peak#	Ret. Time	Area	Height	Area%	Height%
1	10.553	105869	14867	1.151	1.143
2	11.758	8919644	1259947	97.012	96.874
3	12.316	53485	7746	0.582	0.596
4	13.332	115357	18039	1.255	1.387
Total		9194354	1300599	100.000	100.000

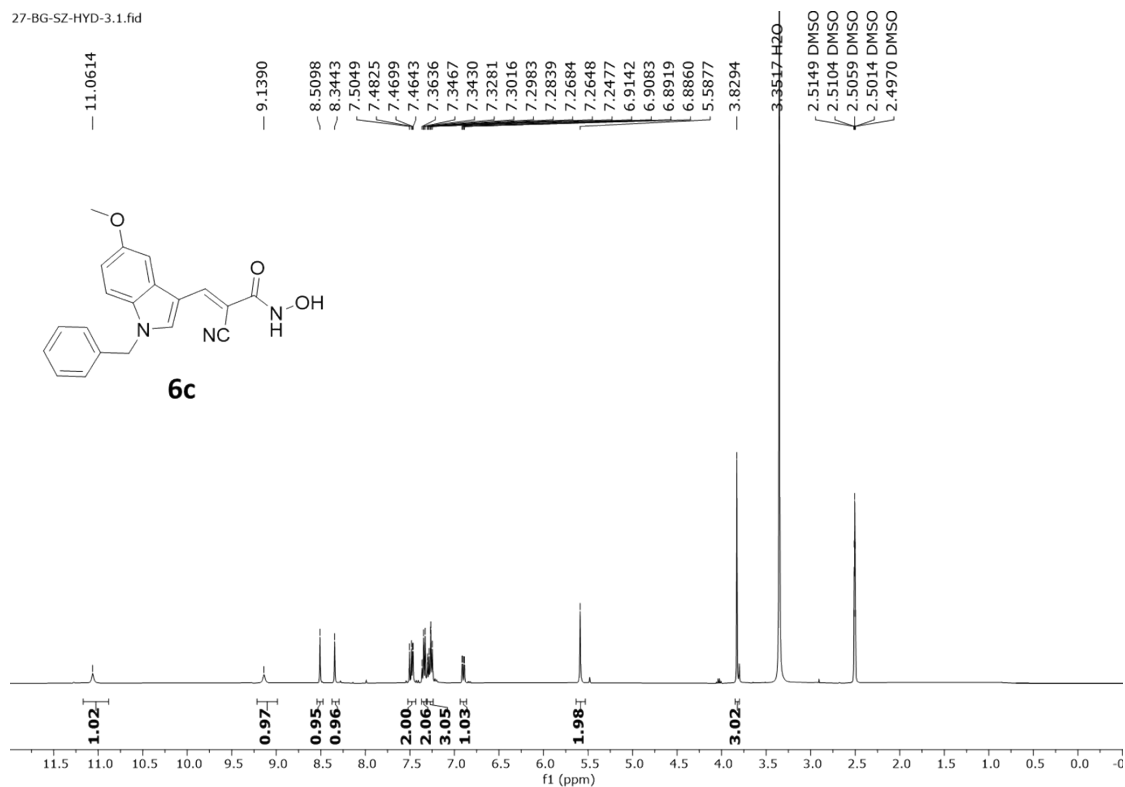
Supporting Spectra S20: HPLC traces of compound **6b**.



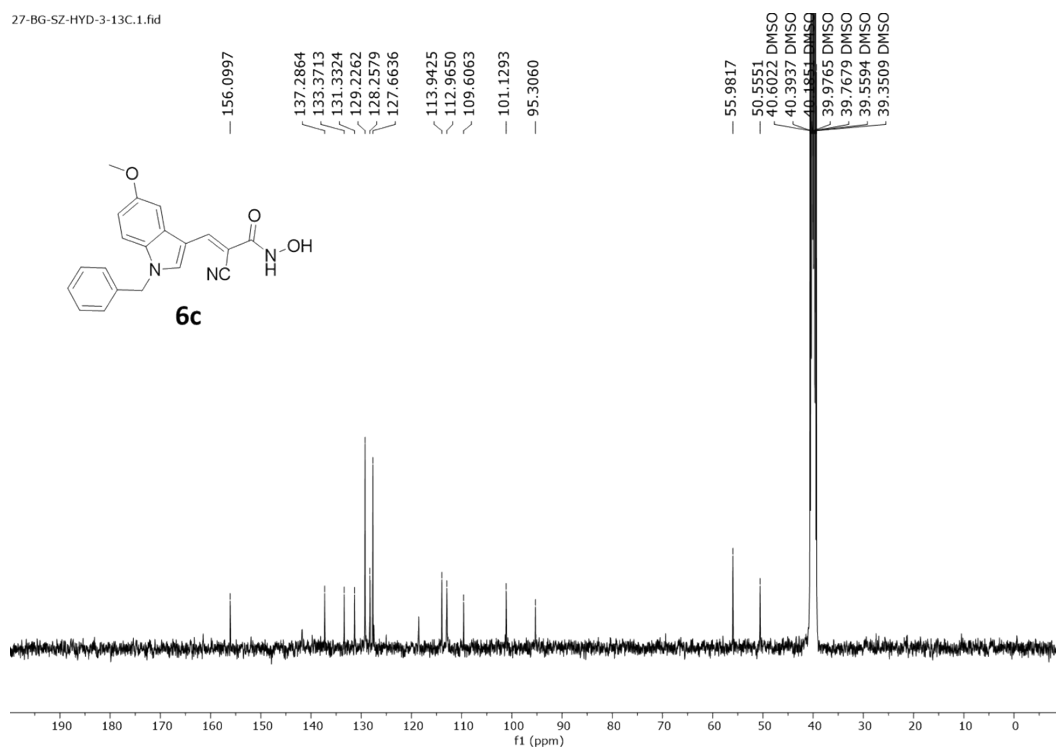
Supporting Spectra S21: LC-MS Spectra for the compound 6b.



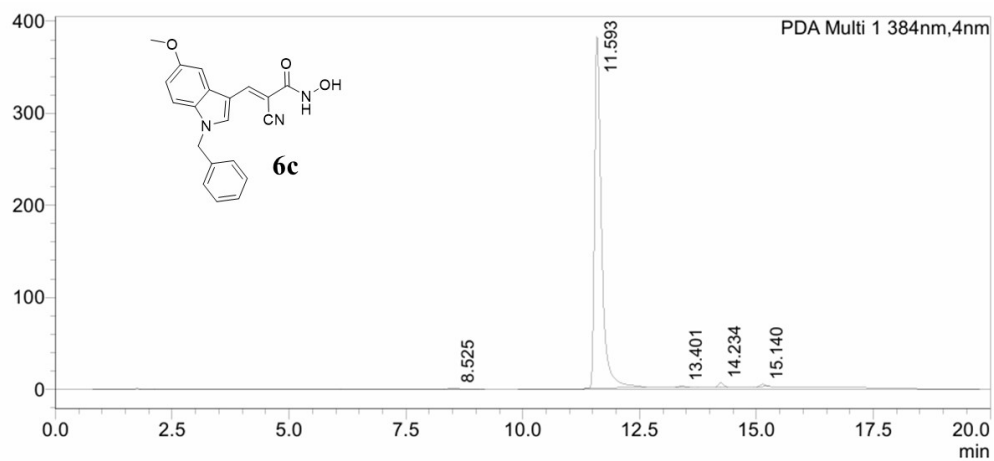
Supporting Spectra S22: HRMS Spectra for the compound 6b.



Supporting Spectra S23: ¹H NMR Spectra for the compound 6c.



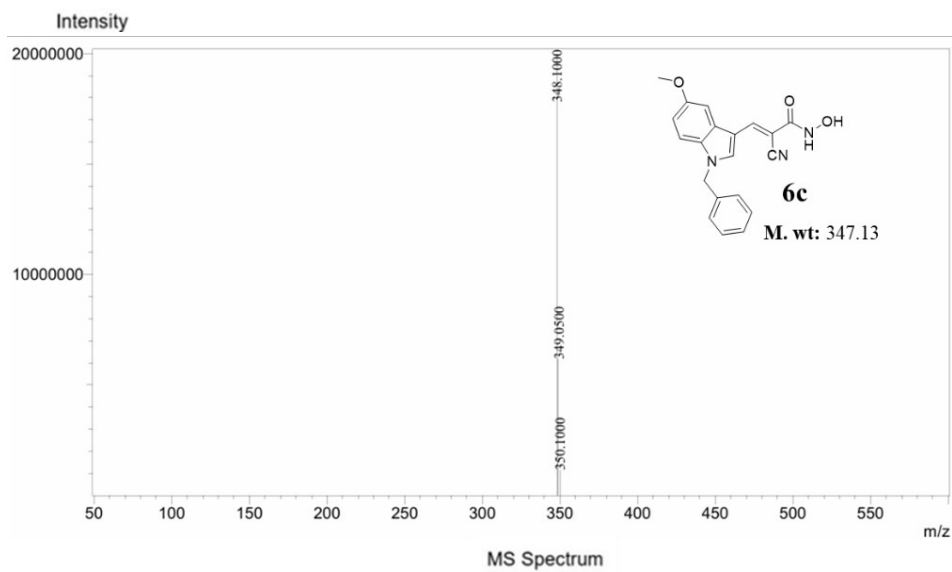
Supporting Spectra S24: ¹³C NMR Spectra for the compound 6c.



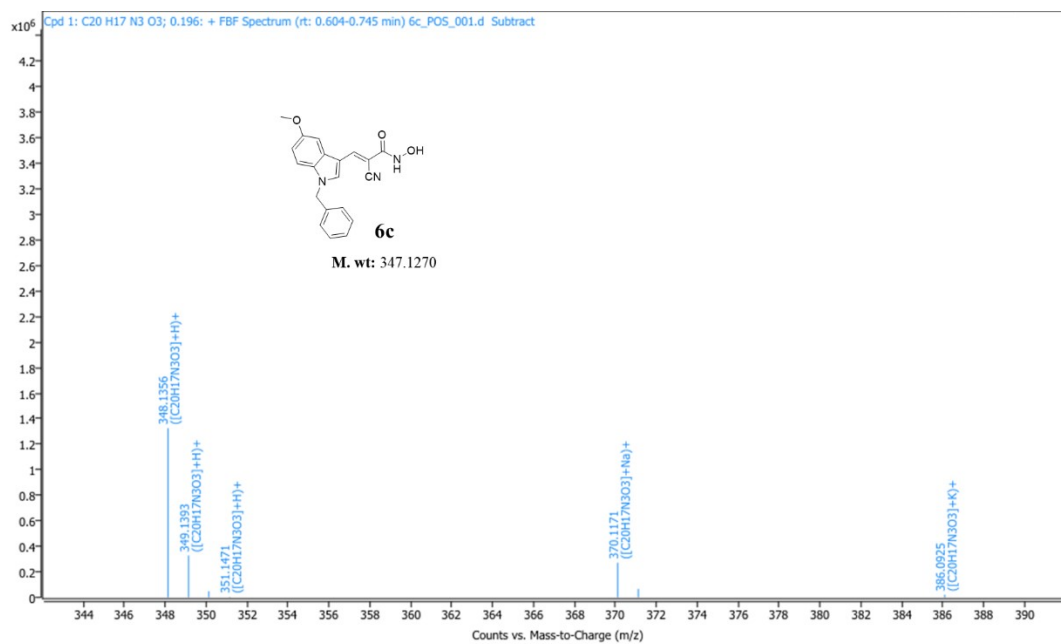
PDA Ch1 384nm

Peak#	Ret. Time	Area	Height	Area%	Height%
1	8.525	8820	1024	0.219	0.261
2	11.593	3957279	382542	98.250	97.578
3	13.401	11483	1553	0.285	0.396
4	14.234	30731	4428	0.763	1.129
5	15.140	19439	2491	0.483	0.635
Total		4027752	392038	100.000	100.000

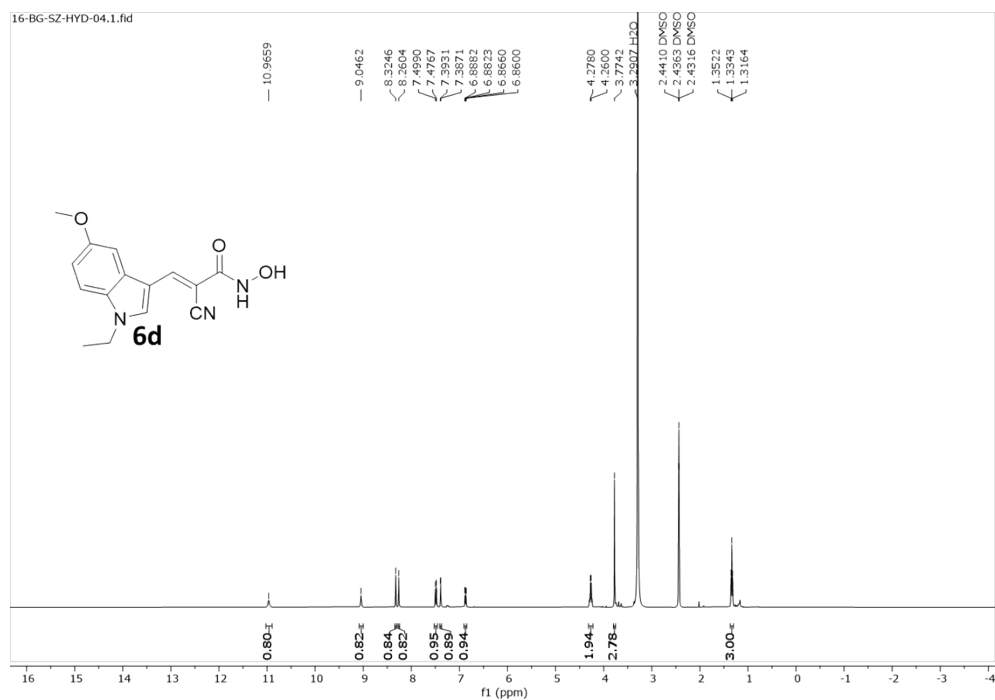
Supporting Spectra S25: HPLC traces of compound 6c.



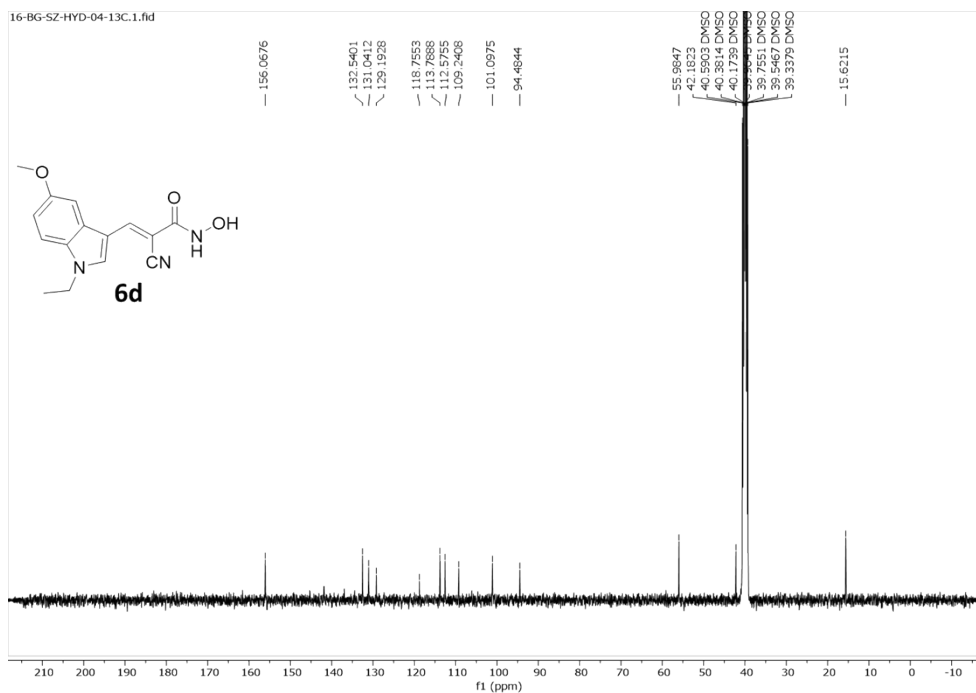
Supporting Spectra S26: LC-MS Spectra for the compound 6c.



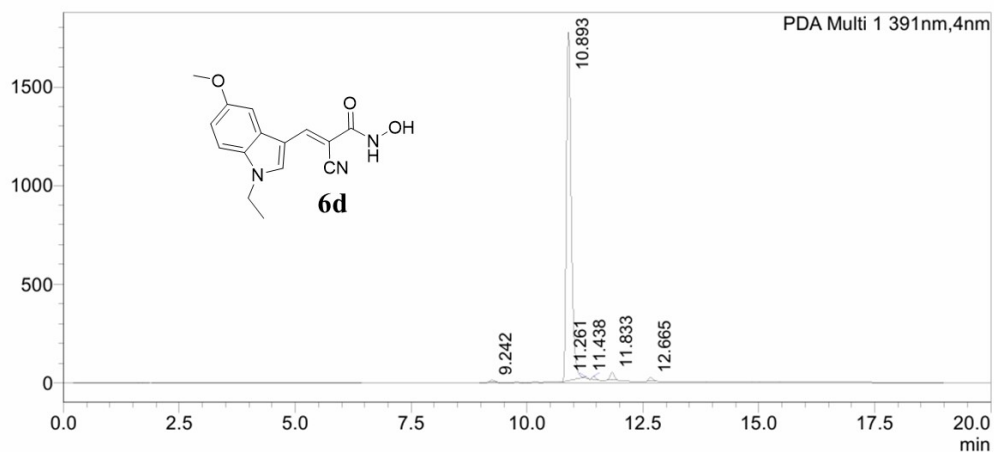
Supporting Spectra S27: HRMS Spectra for the compound 6c.



Supporting Spectra S28: ¹H NMR Spectra for the compound 6d.



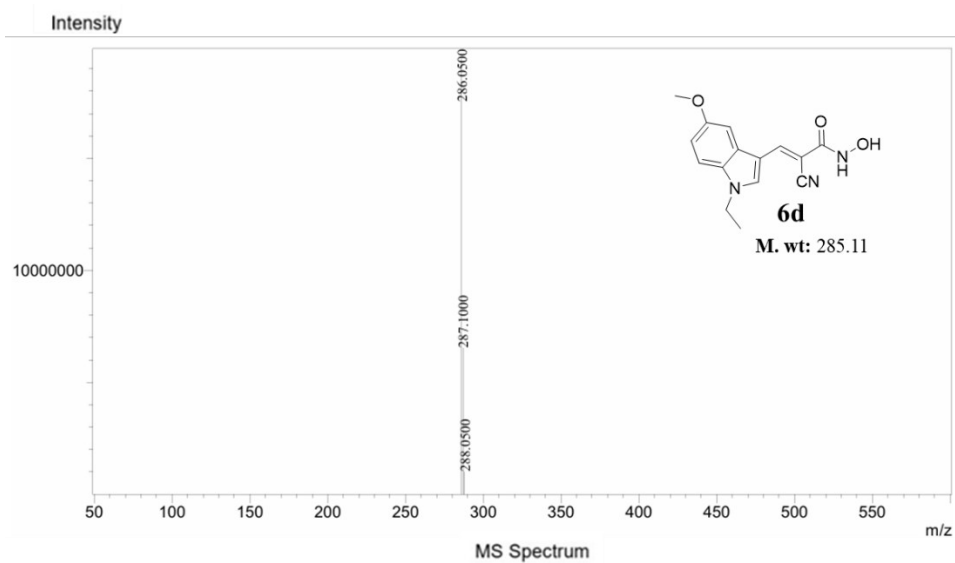
Supporting Spectra S29: ^{13}C NMR Spectra for the compound **6d**.



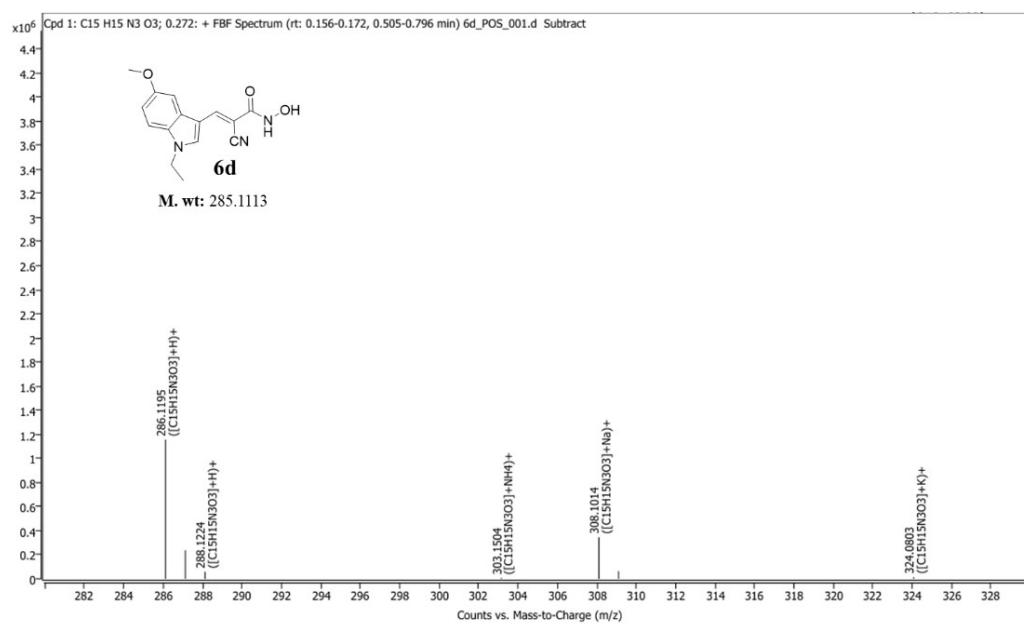
PDA Ch1 391nm

Peak#	Ret. Time	Area	Height	Area%	Height%
1	9.242	55968	8949	0.425	0.483
2	10.893	12681531	1766003	96.385	95.372
3	11.261	29746	7418	0.226	0.401
4	11.438	74014	15434	0.563	0.833
5	11.833	217936	36833	1.656	1.989
6	12.665	97902	17062	0.744	0.921
Total		13157096	1851699	100.000	100.000

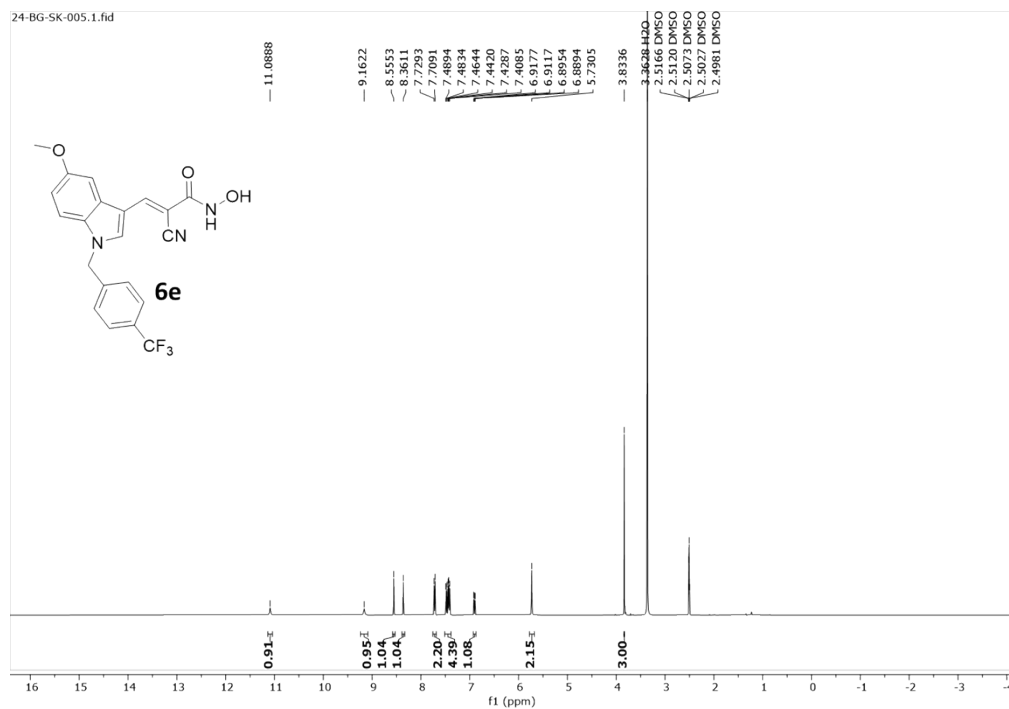
Supporting Spectra S30: HPLC traces of compound **6d**.



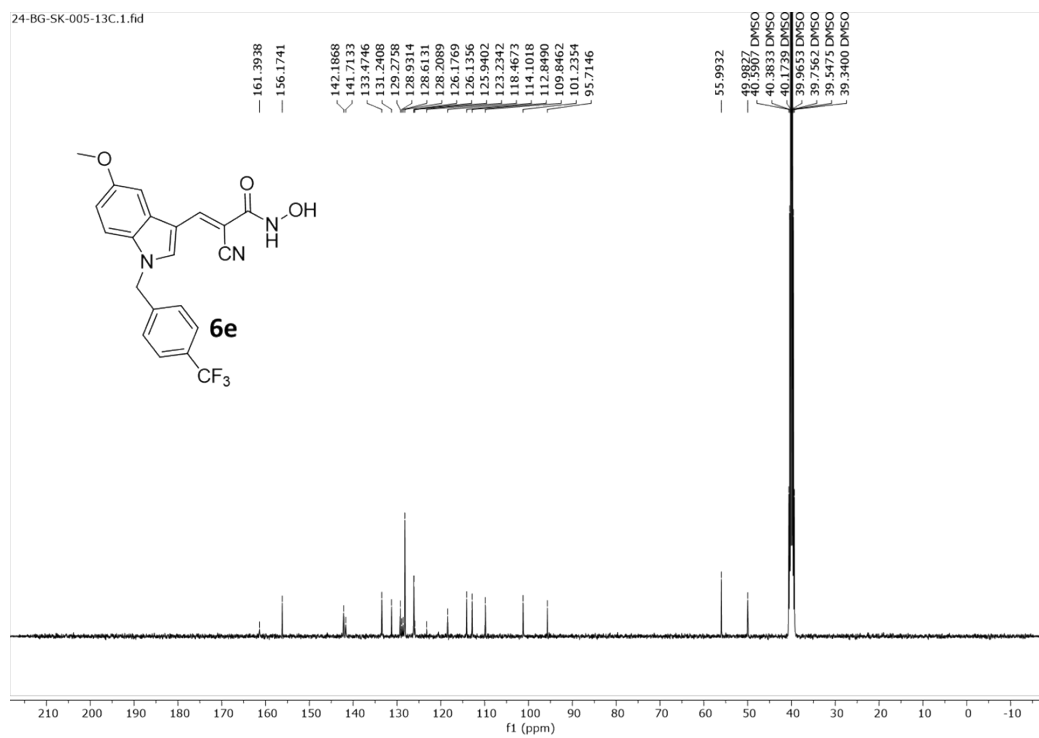
Supporting Spectra S31: LC-MS Spectra for the compound 6d.



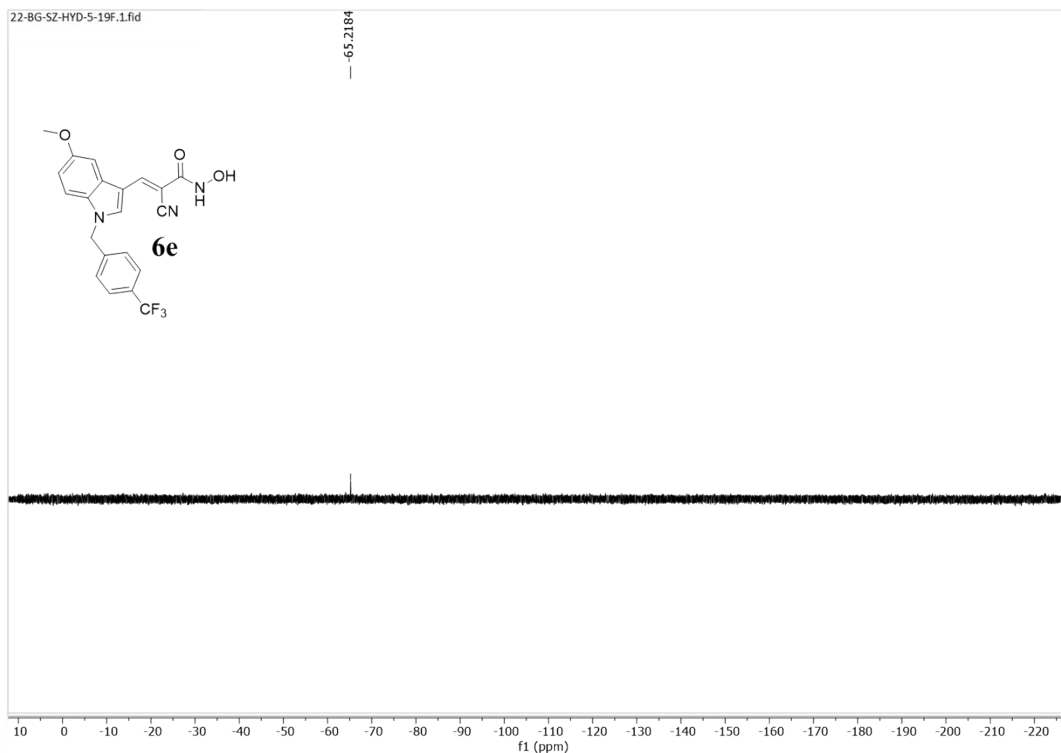
Supporting Spectra S32: HRMS Spectra for the compound 6d.



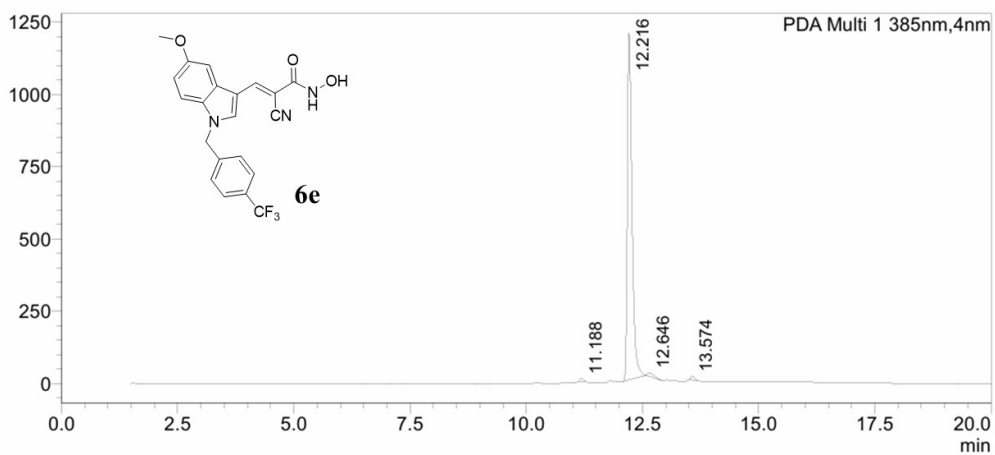
Supporting Spectra S33: ¹H NMR Spectra for the compound **6e**.



Supporting Spectra S34: ¹³C NMR Spectra for the compound **6e**.



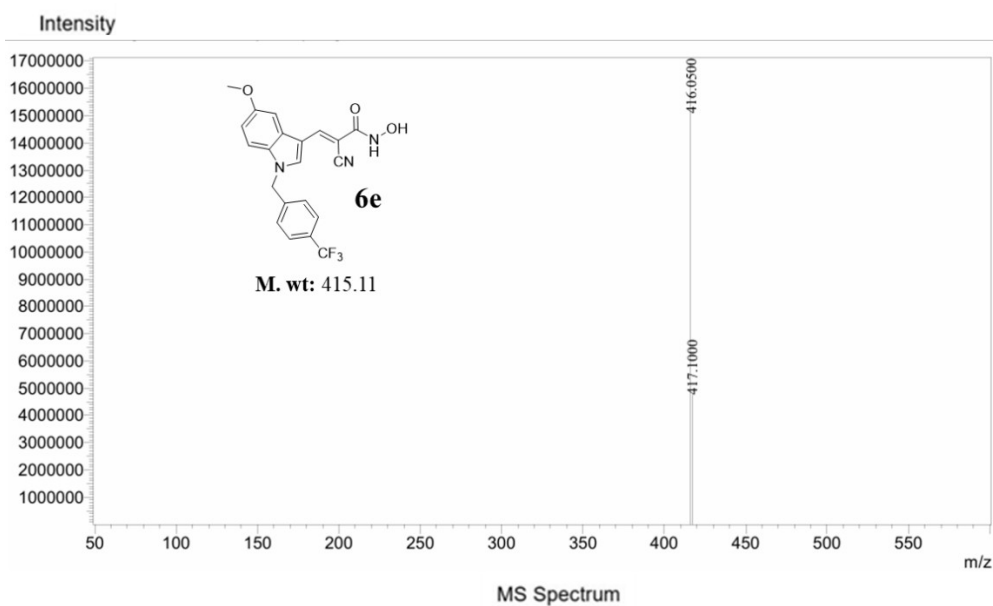
Supporting Spectra S35: ^{19}F NMR Spectra for the compound 6e.



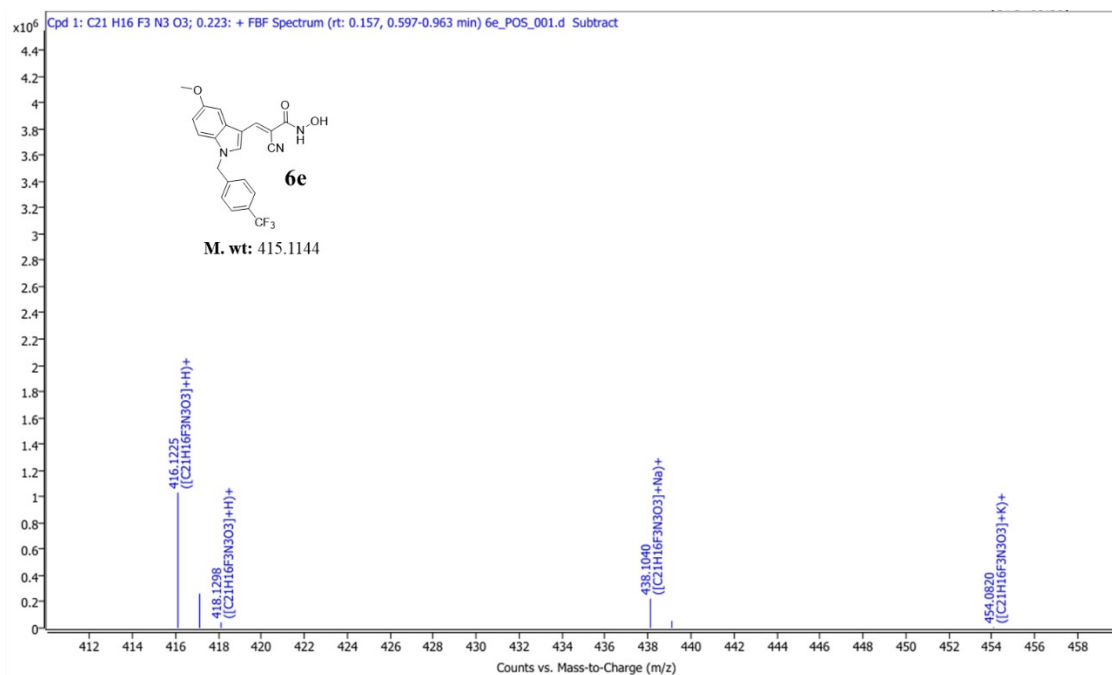
PDA Ch1 385nm

Peak#	Ret. Time	Area	Height	Area%	Height%
1	11.188	51279	9668	0.597	0.784
2	12.216	8354929	1198634	97.270	97.187
3	12.646	105064	11798	1.223	0.957
4	13.574	78140	13232	0.910	1.073
Total		8589412	1233332	100.000	100.000

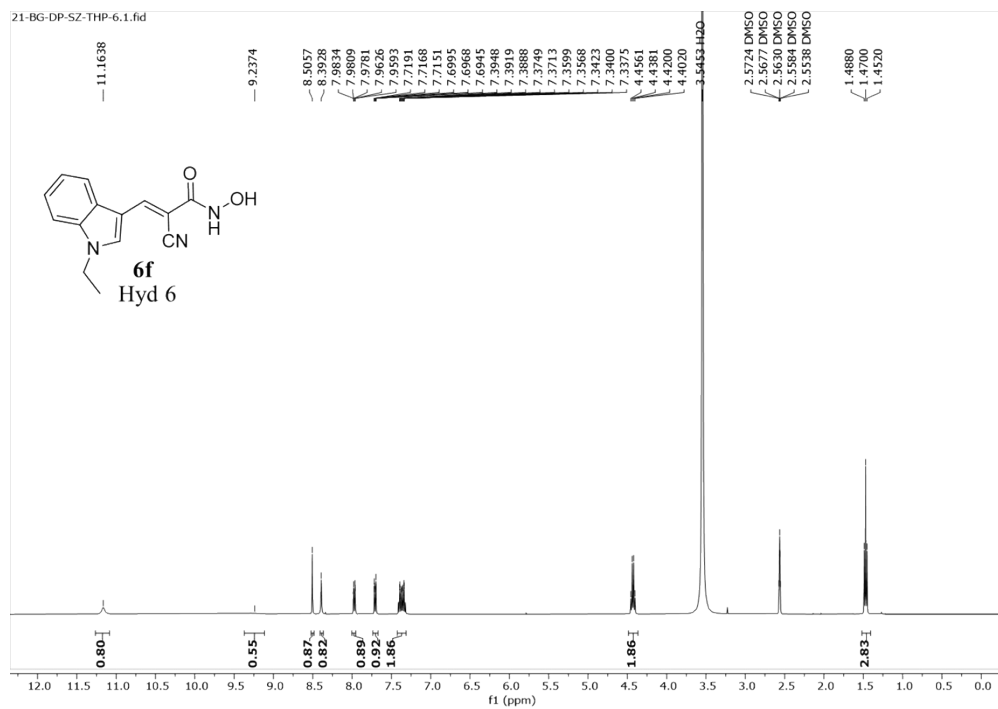
Supporting Spectra S36: HPLC traces of compound 6e.



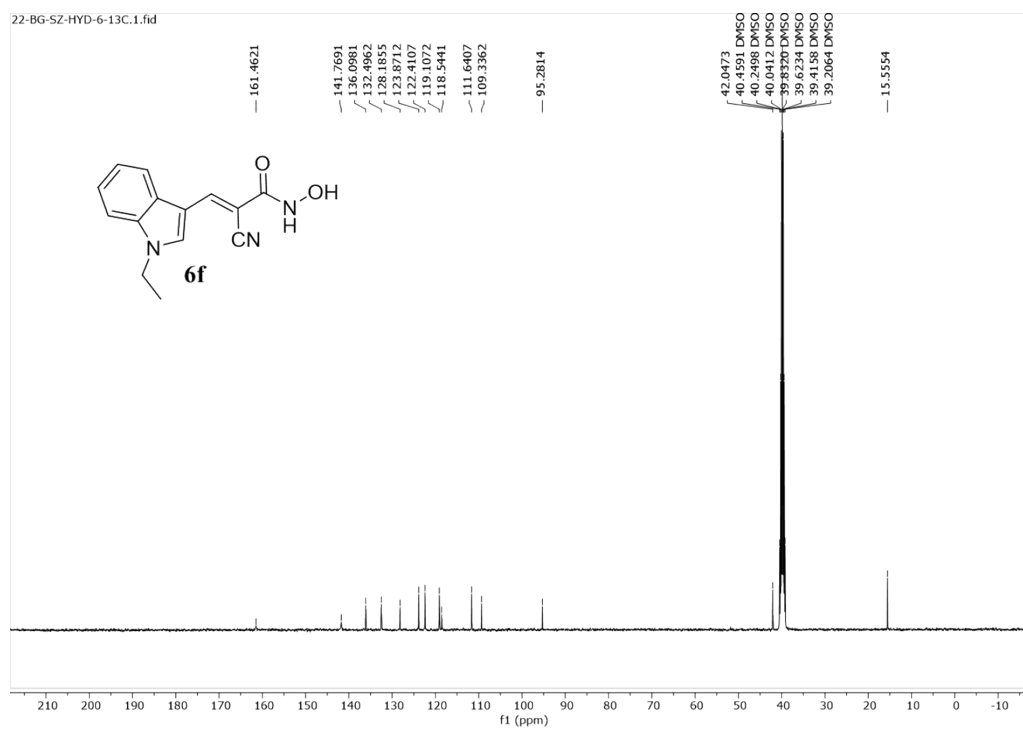
Supporting Spectra S37: LC-MS Spectra for the compound 6e.



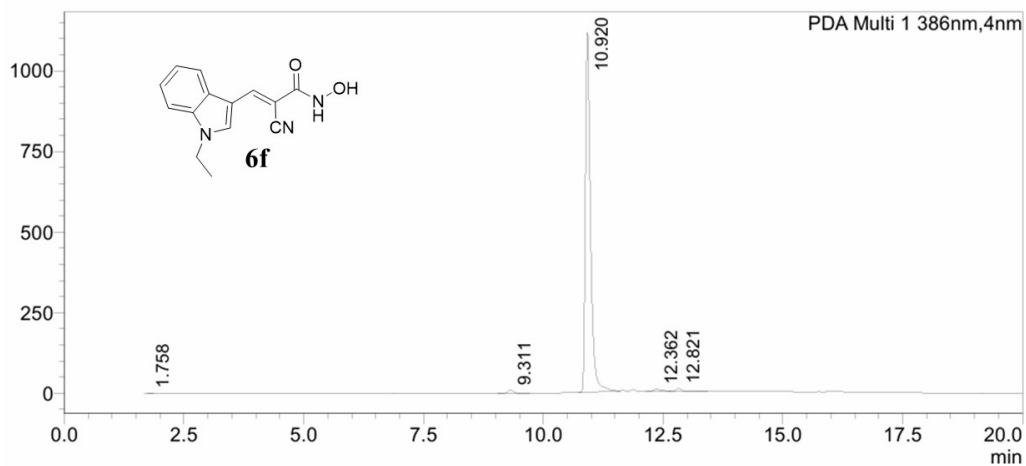
Supporting Spectra S38: HRMS Spectra for the compound 6e.



Supporting Spectra S39: ¹H NMR Spectra for the compound **6f**.



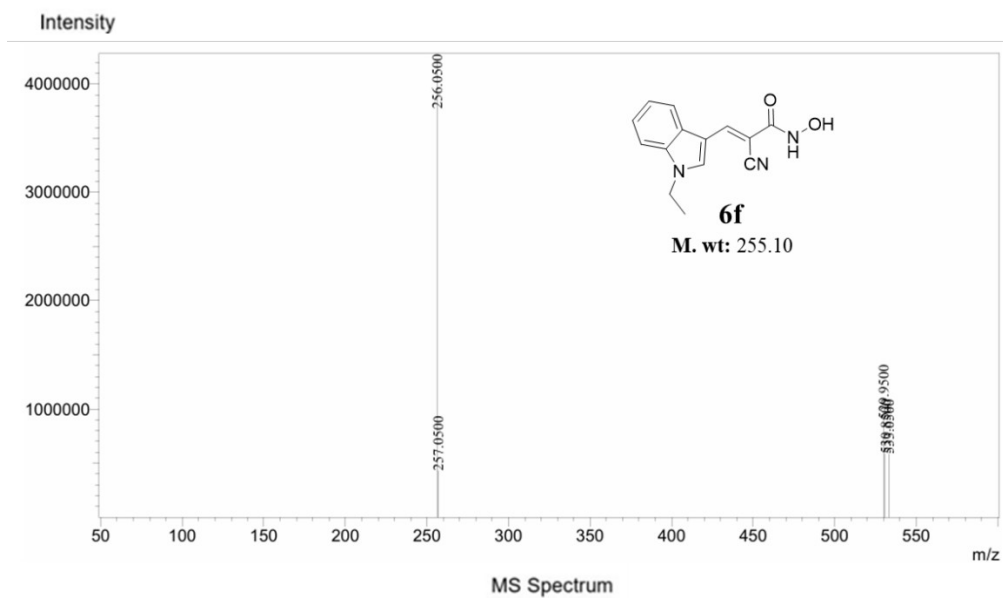
Supporting Spectra S40: ¹³C NMR Spectra for the compound **6f**.



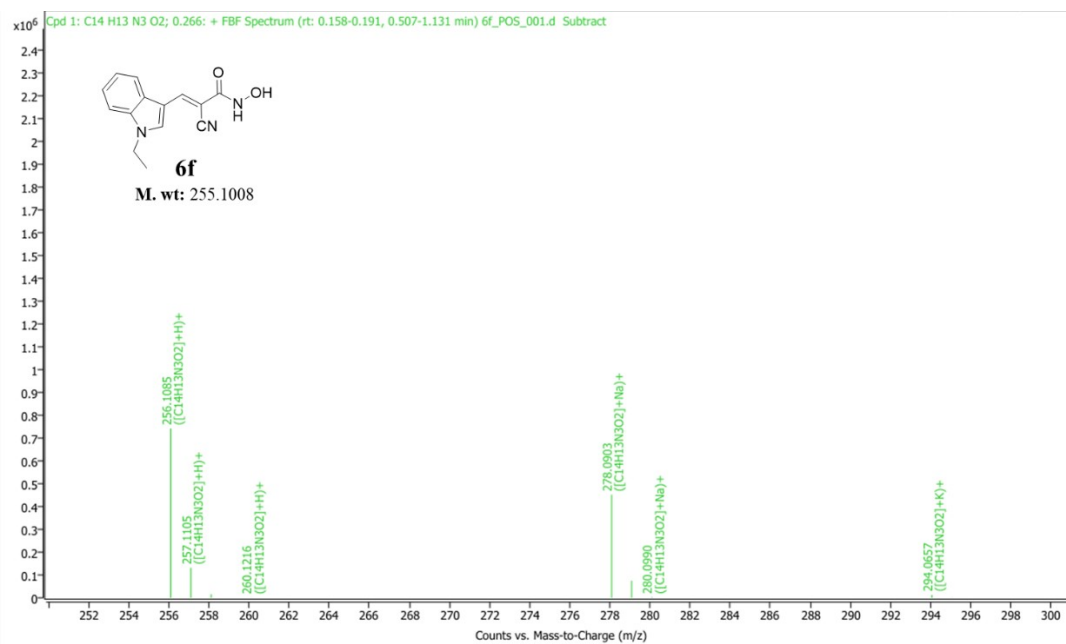
PDA Ch1 386nm

Peak#	Ret. Time	Area	Height	Area%	Height%
1	1.758	2996	820	0.035	0.072
2	9.311	84436	9655	0.974	0.844
3	10.920	8400757	1116924	96.920	97.593
4	12.362	93439	7016	1.078	0.613
5	12.821	86091	10050	0.993	0.878
Total		8667719	1144466	100.000	100.000

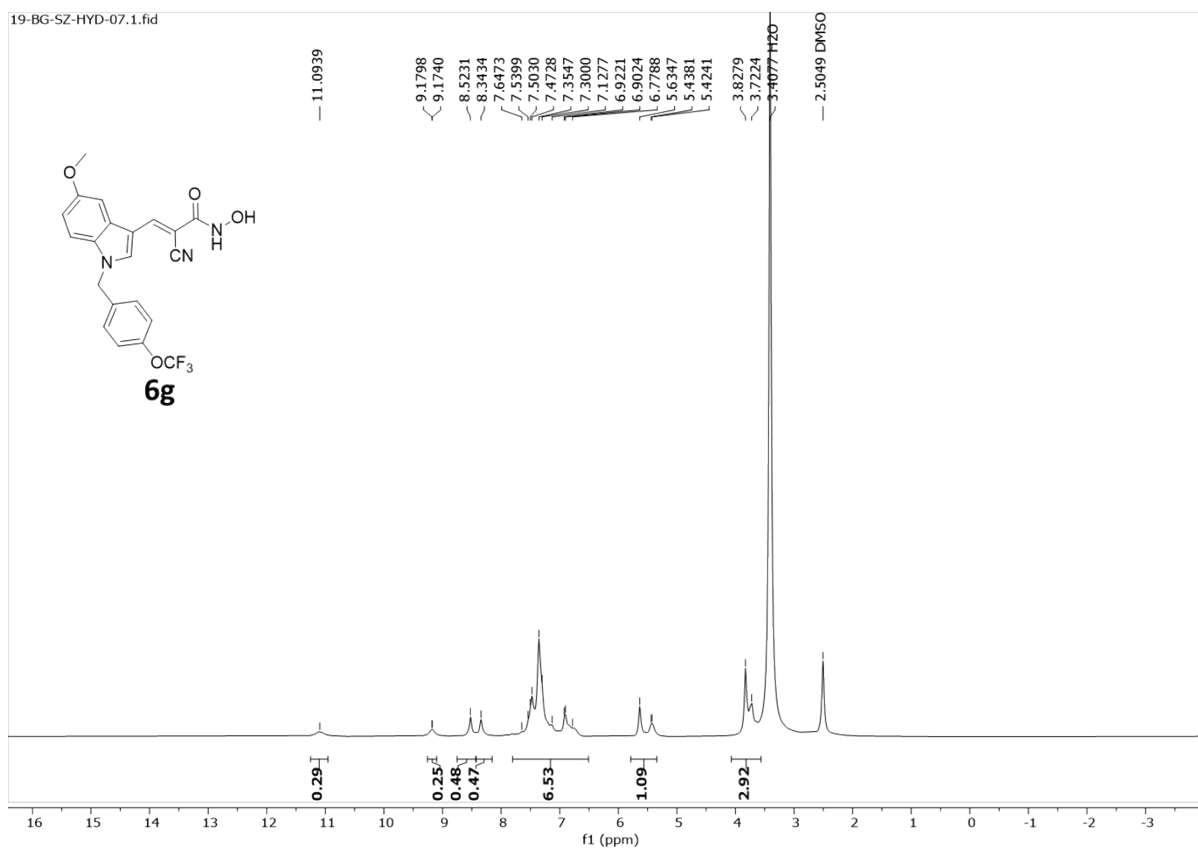
Supporting Spectra S41: HPLC traces of compound 6f.



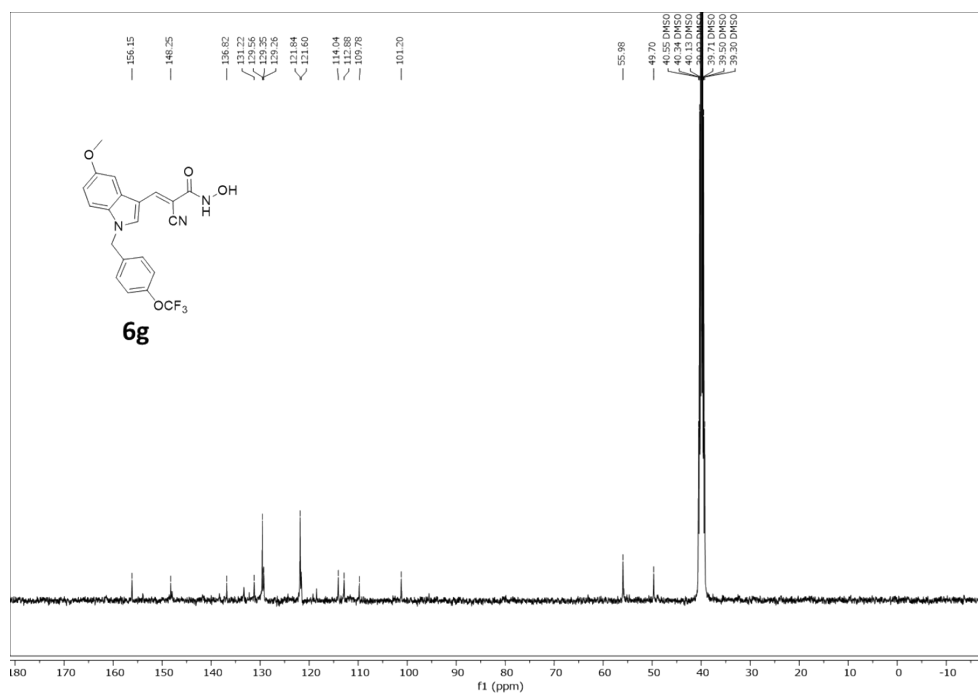
Supporting Spectra S42: LC-MS Spectra for the compound 6f.



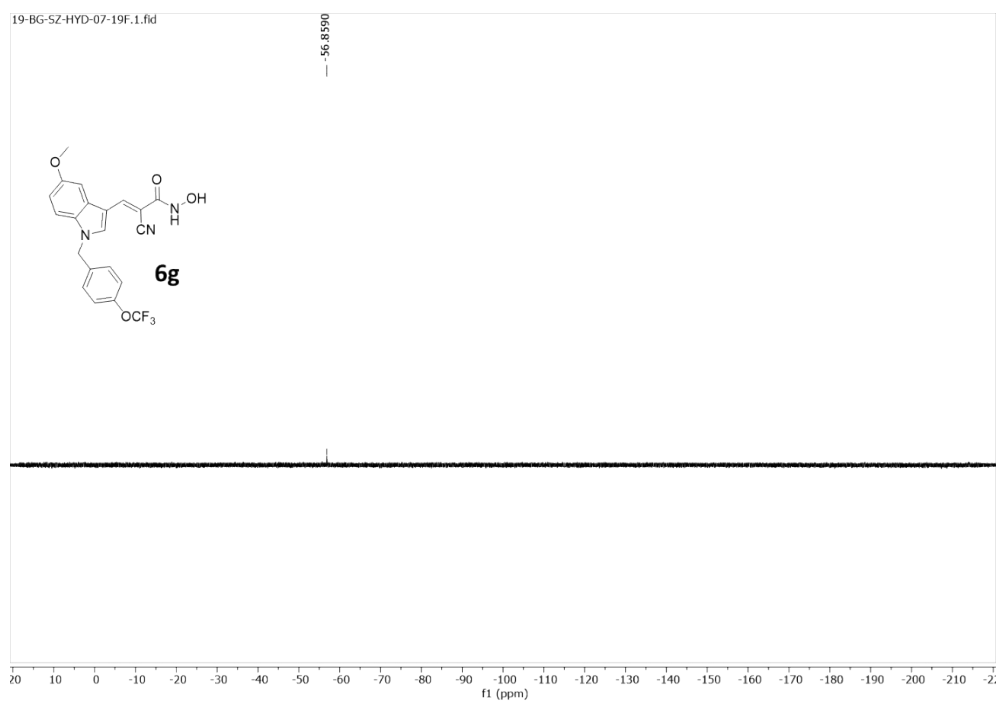
Supporting Spectra S43: HRMS Spectra for the compound 6f.



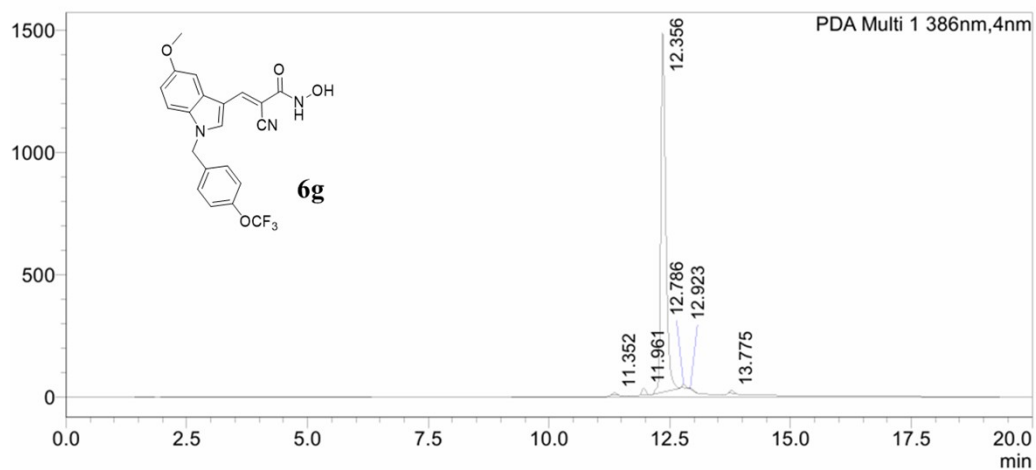
Supporting Spectra S44: ¹H NMR Spectra for the compound 6g.



Supporting Spectra S45: ^{13}C NMR Spectra for the compound **6g.**



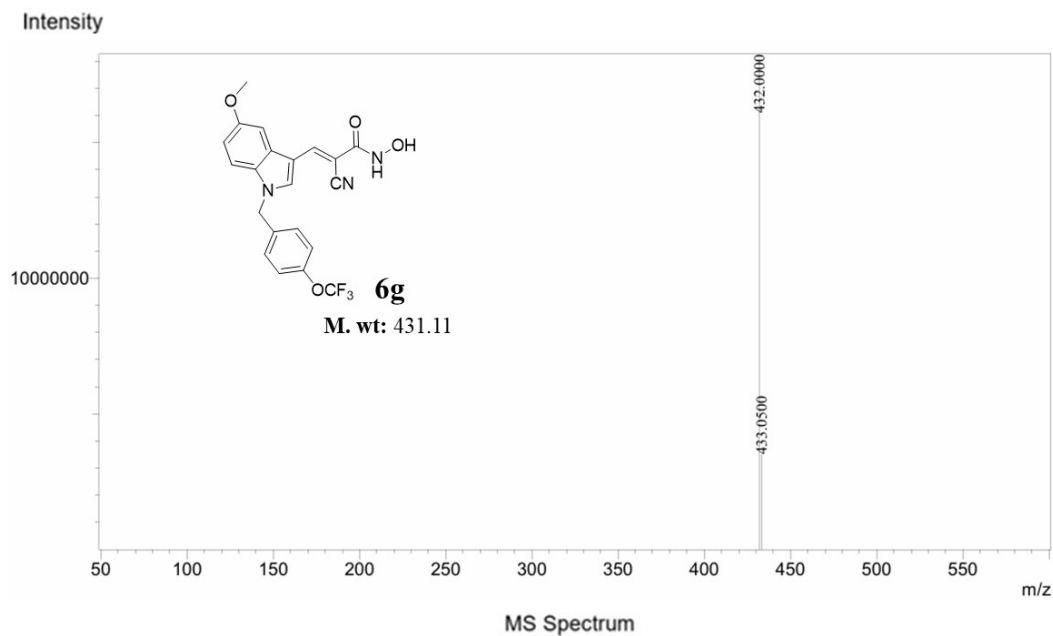
Supporting Spectra S46: ^{19}F NMR Spectra for the compound **6g.**



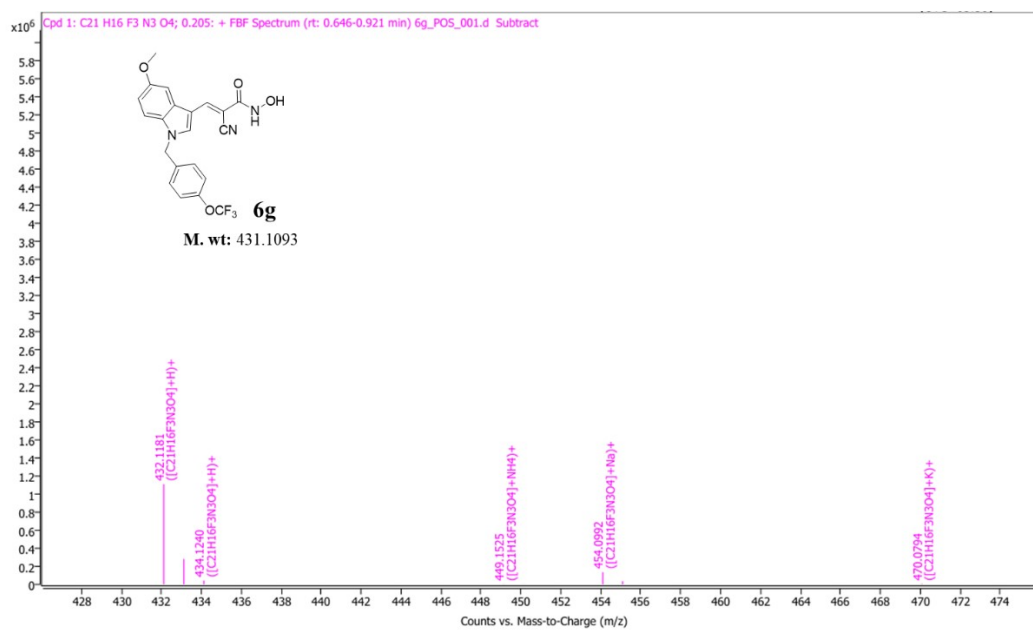
PDA Ch1 386nm

Peak#	Ret. Time	Area	Height	Area%	Height%
1	11.352	55378	9887	0.515	0.647
2	11.961	126335	24410	1.175	1.596
3	12.356	10442125	1469240	97.119	96.083
4	12.786	61499	13318	0.572	0.871
5	12.923	12457	1836	0.116	0.120
6	13.775	54106	10440	0.503	0.683
Total		10751901	1529132	100.000	100.000

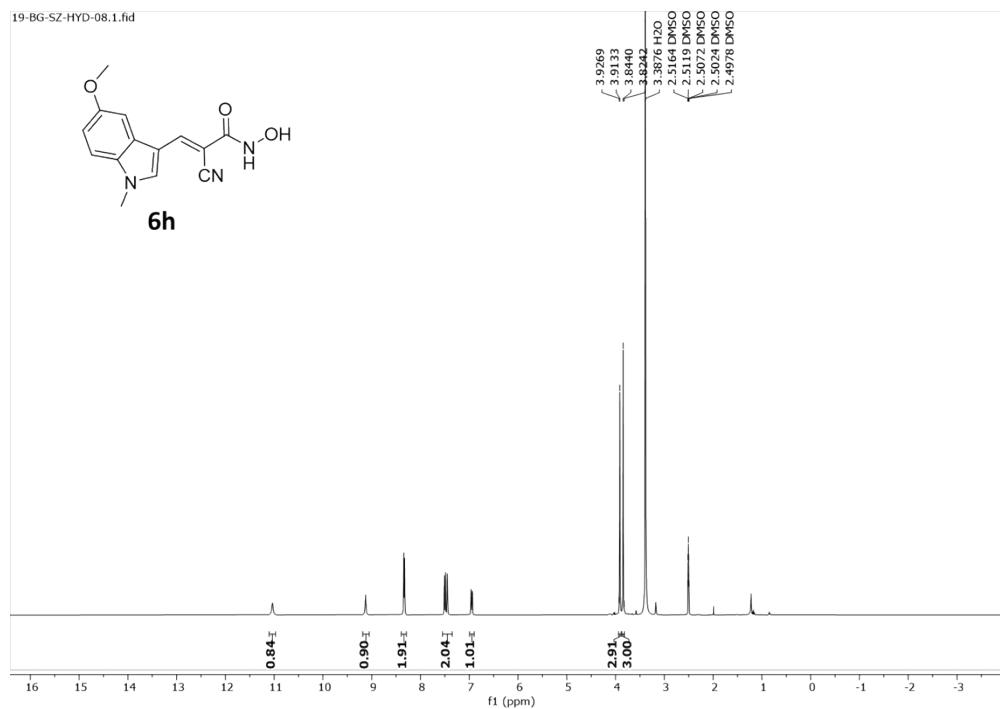
Supporting Spectra S47: HPLC traces of compound 6g.



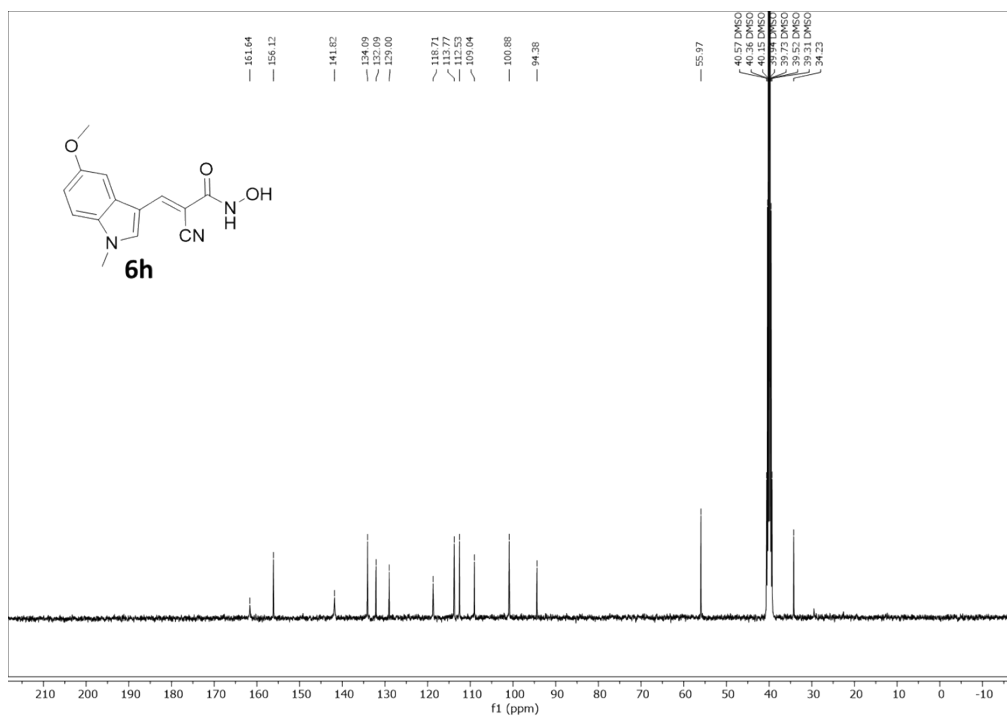
Supporting Spectra S48: LC-MS Spectra for the compound 6g.



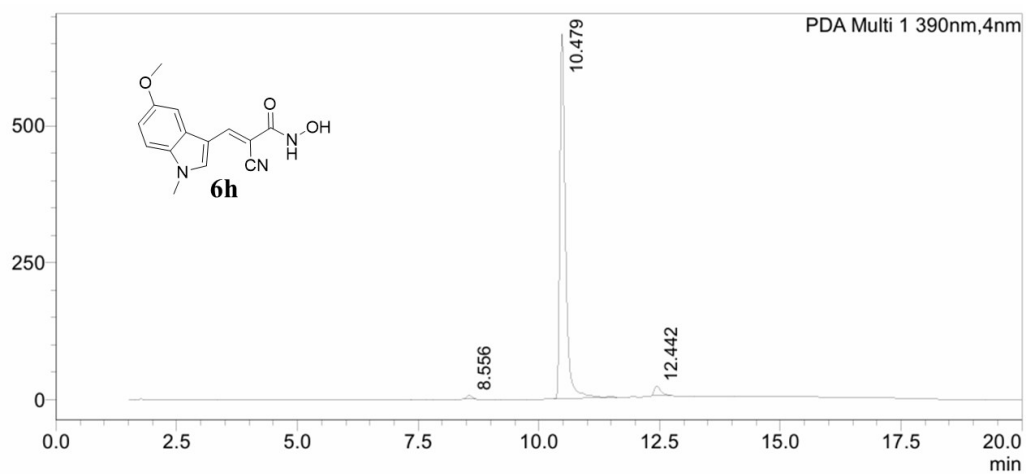
Supporting Spectra S49: HRMS Spectra for the compound 6g.



Supporting Spectra S50: ¹H NMR Spectra for the compound 6h.



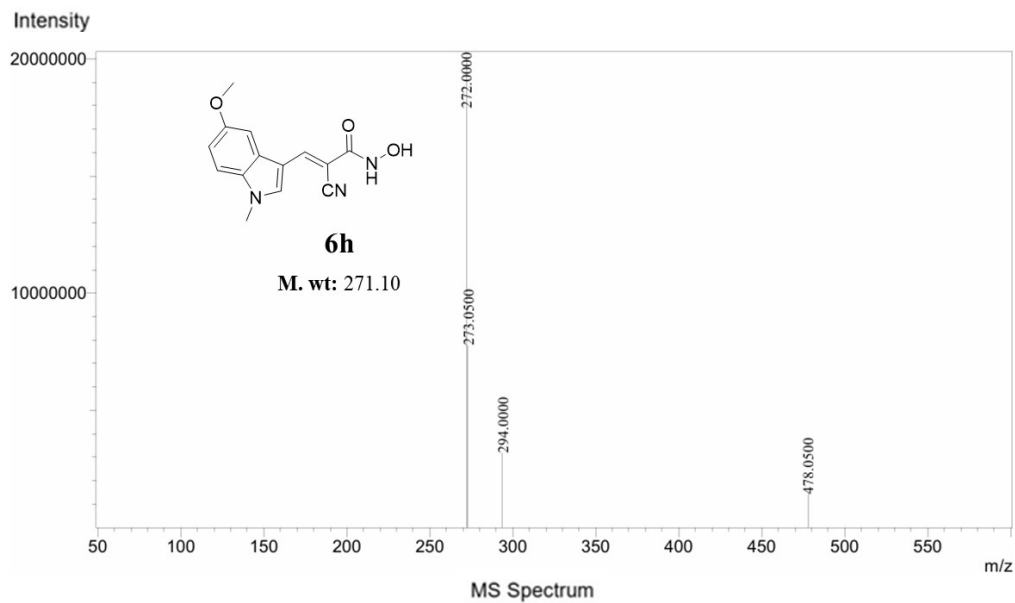
Supporting Spectra S51: ^{13}C NMR Spectra for compound 6h.



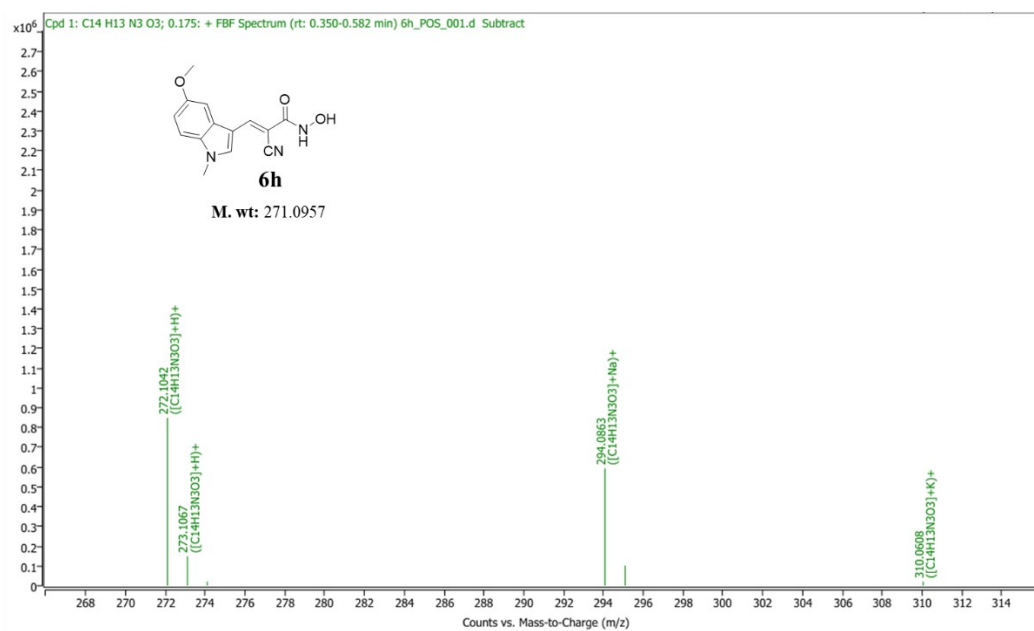
PDA Ch1 390nm

Peak#	Ret. Time	Area	Height	Area%	Height%
1	8.556	43165	5986	0.768	0.869
2	10.479	5419274	665982	96.420	96.683
3	12.442	158052	16863	2.812	2.448
Total		5620491	688832	100.000	100.000

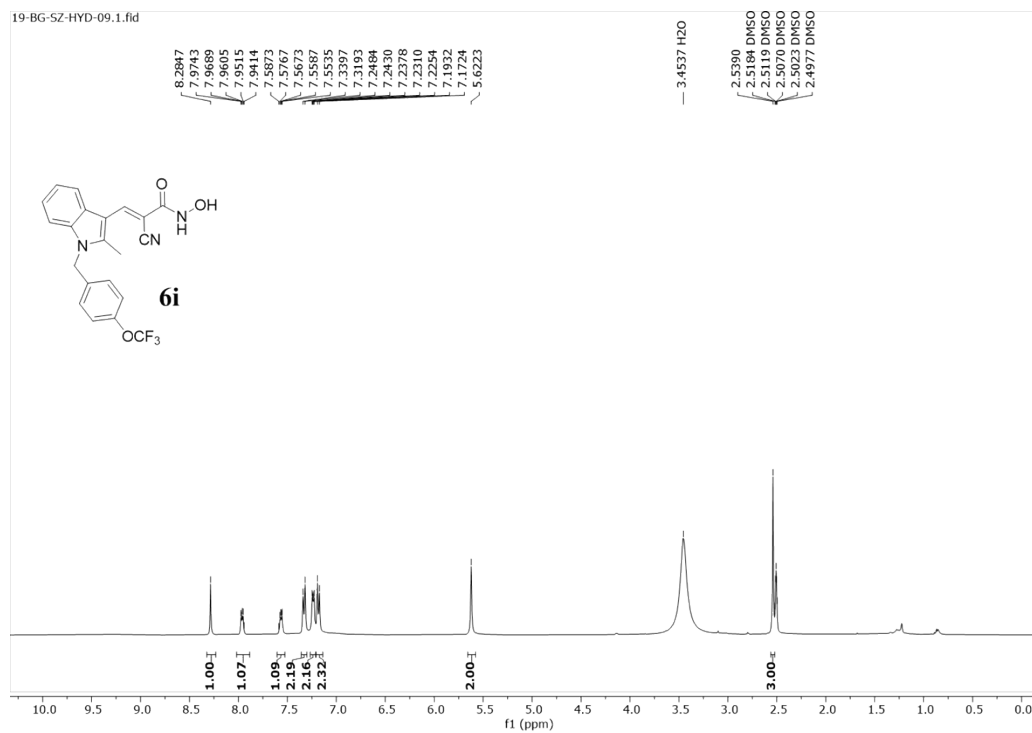
Supporting Spectra S52: HPLC traces of compound 6h.



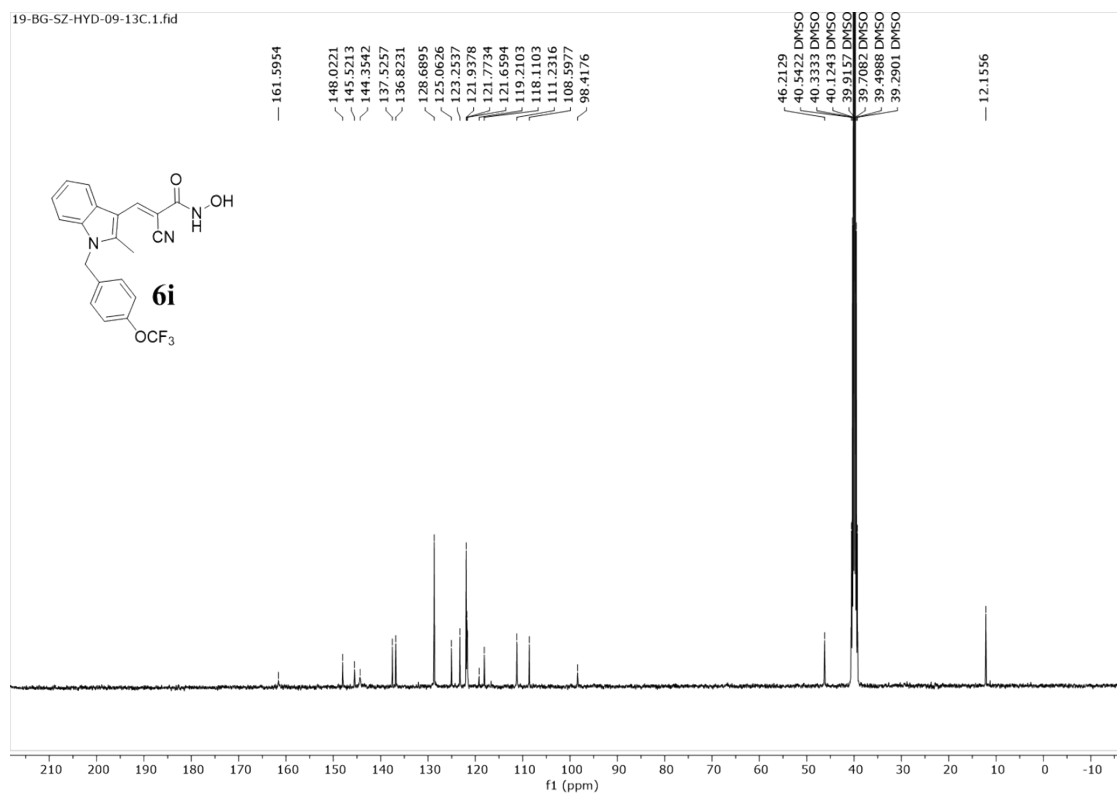
Supporting Spectra S53: LC-MS Spectra for the compound 6h.



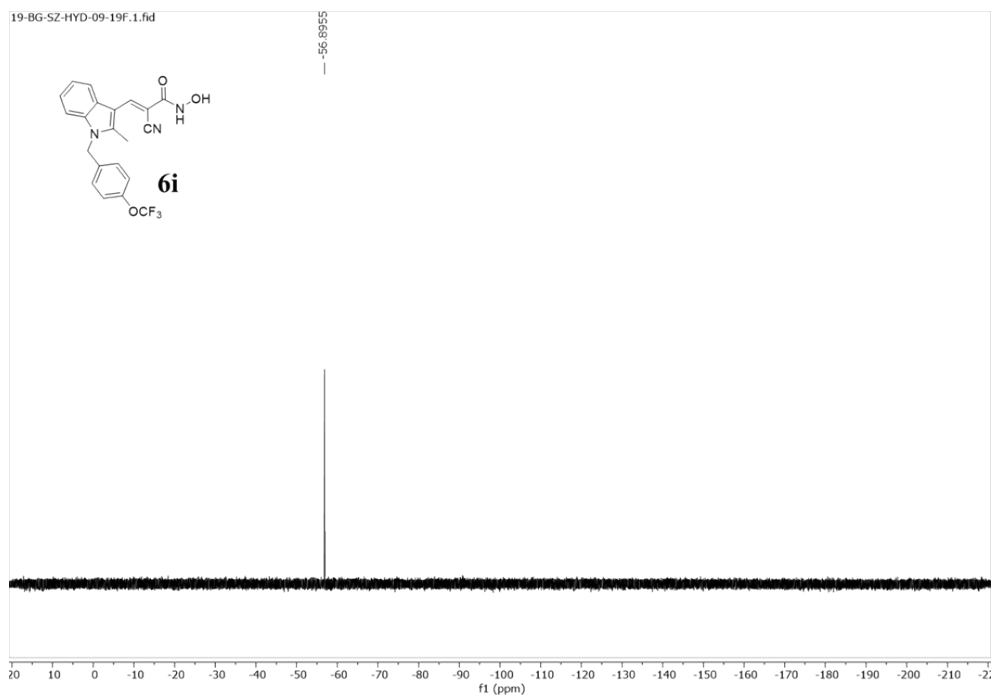
Supporting Spectra S54: HRMS Spectra for the compound 6h.



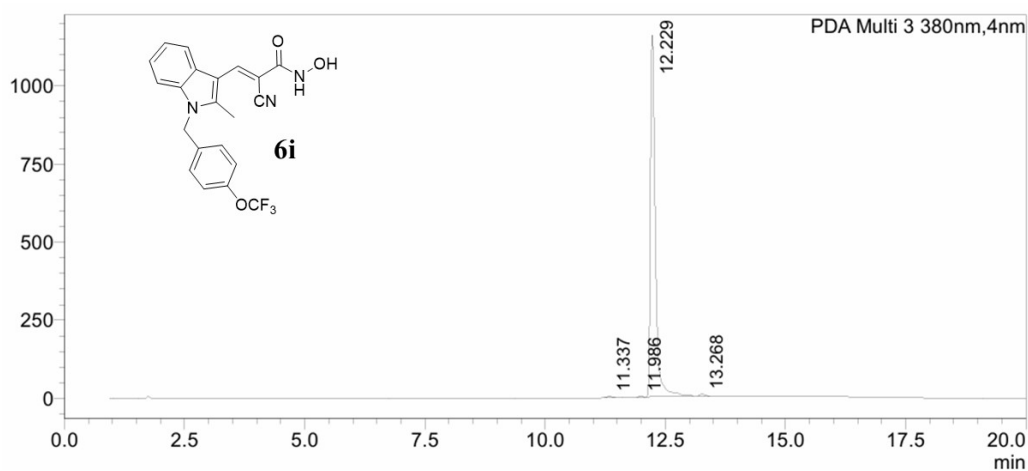
Supporting Spectra S55: ^1H NMR Spectra for compound **6i**.



Supporting Spectra S56: ^{13}C NMR Spectra for compound **6i**.



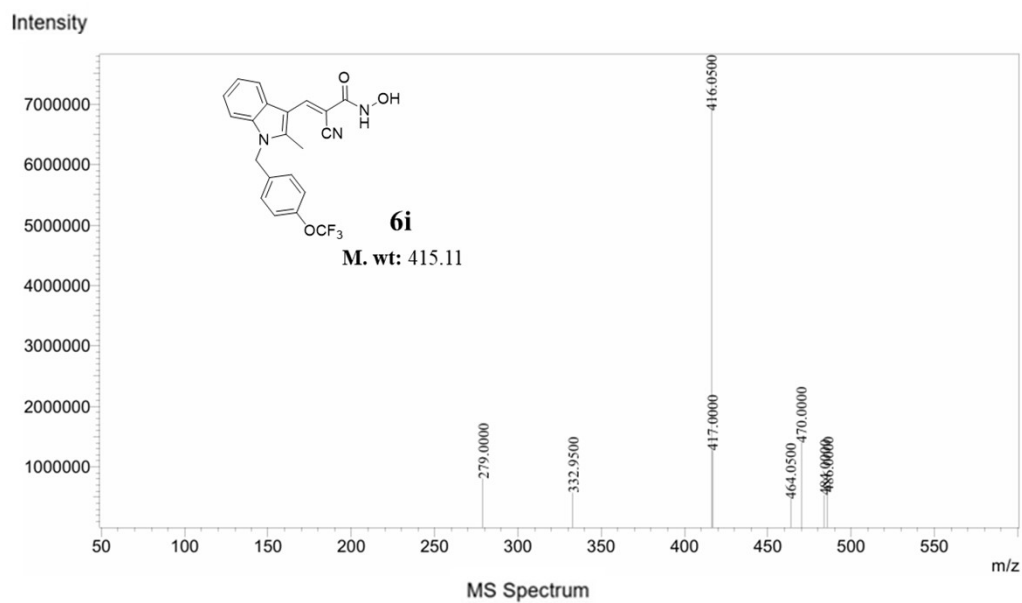
Supporting Spectra S57: ^{19}F NMR Spectra for compound **6i**.



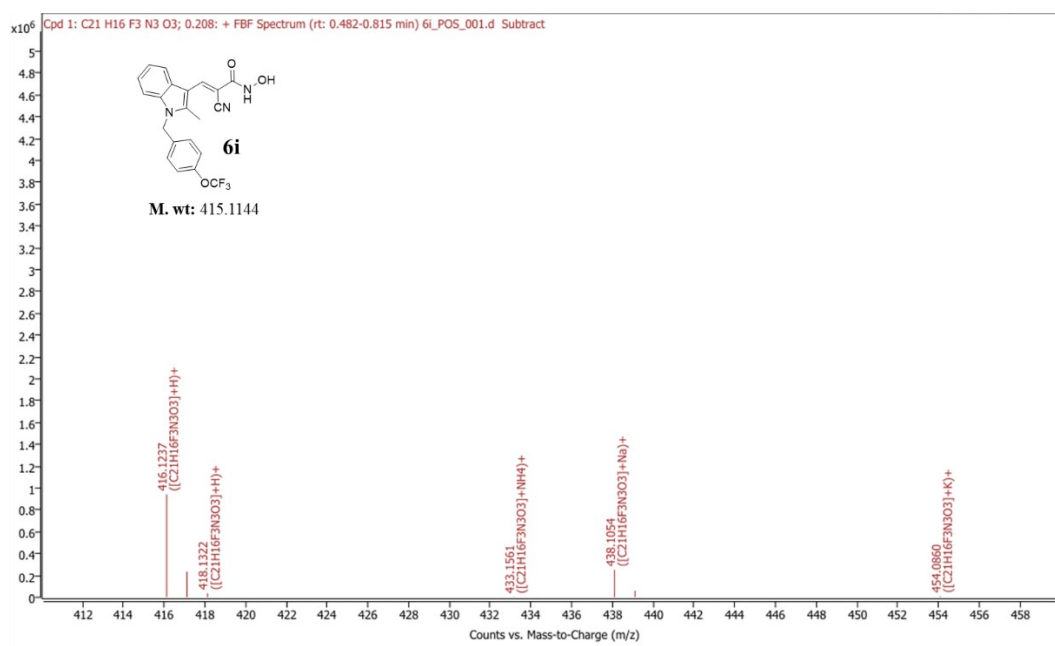
PDA Ch3 380nm

Peak#	Ret. Time	Area	Height	Area%	Height%
1	11.337	23484	4133	0.284	0.353
2	11.986	11037	1874	0.134	0.160
3	12.229	8181903	1156904	99.100	98.953
4	13.268	39745	6233	0.481	0.533
Total		8256169	1169143	100.000	100.000

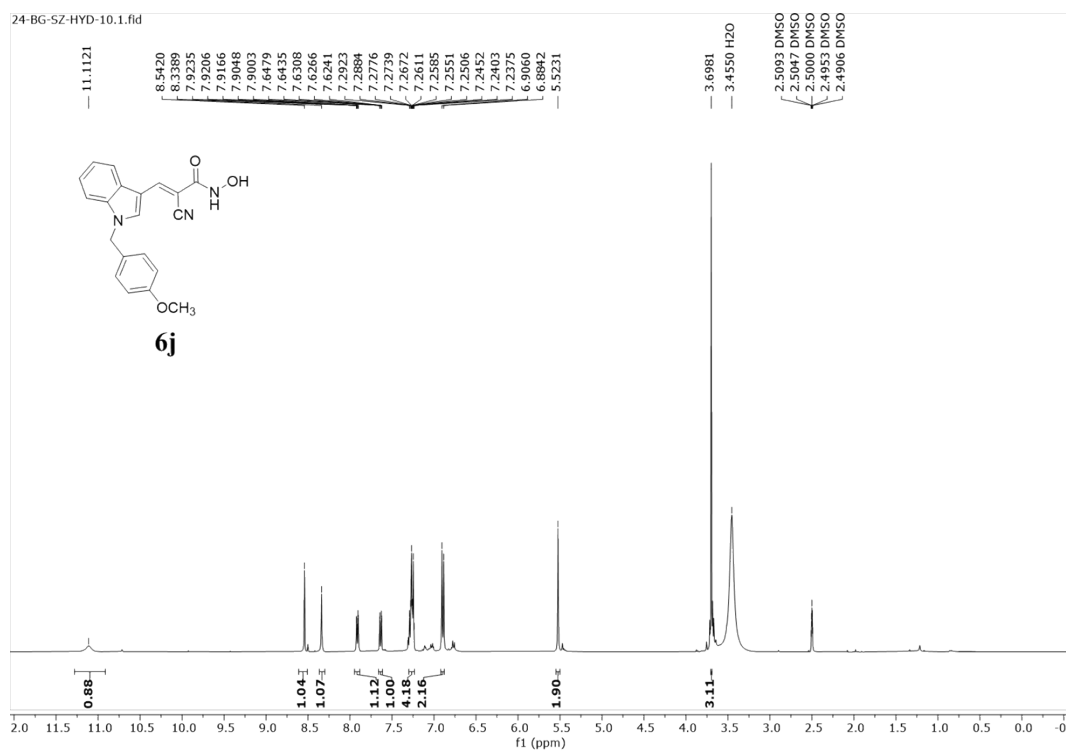
Supporting Spectra S58: HPLC traces of compound **6i**.



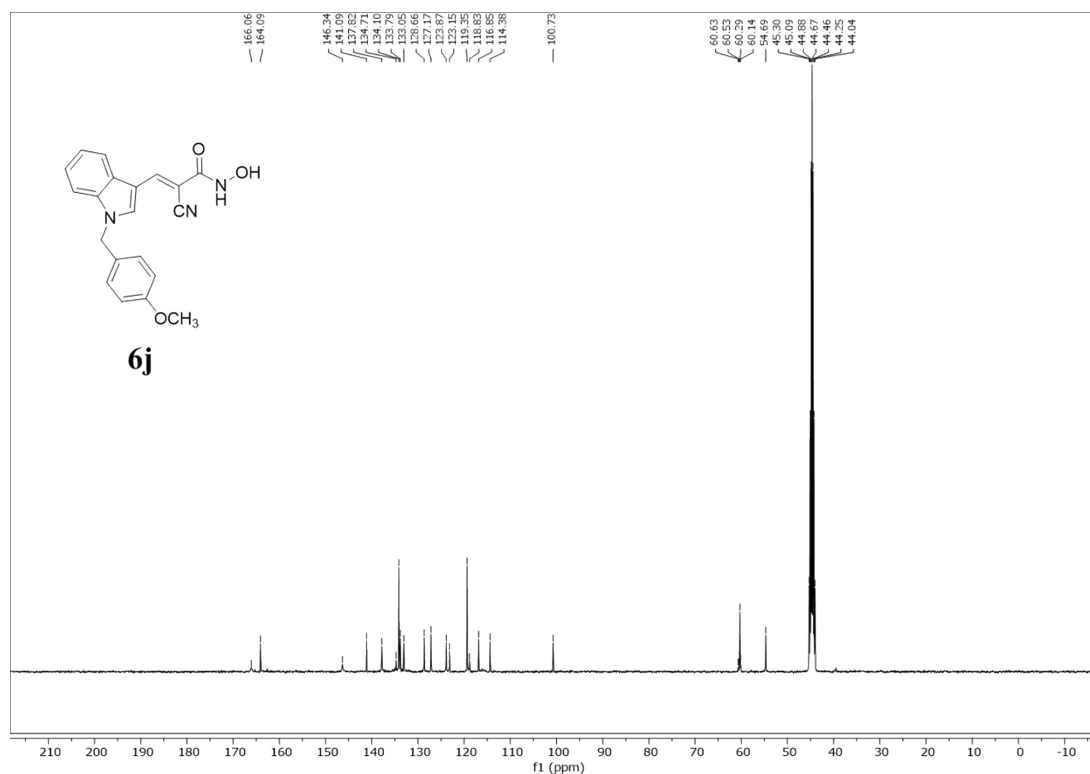
Supporting Spectra S59: LC-MS Spectra for the compound 6i.



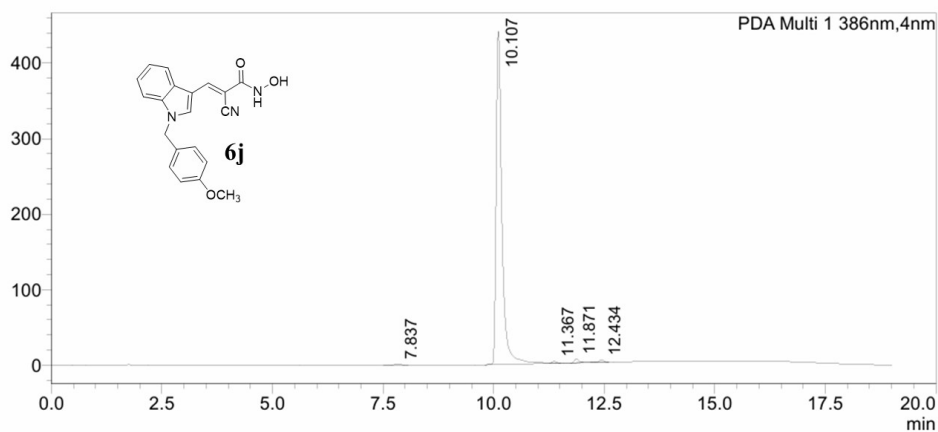
Supporting Spectra S60: HRMS Spectra for the compound 6i.



Supporting Spectra S61: ^1H NMR Spectra for compound **6j**.



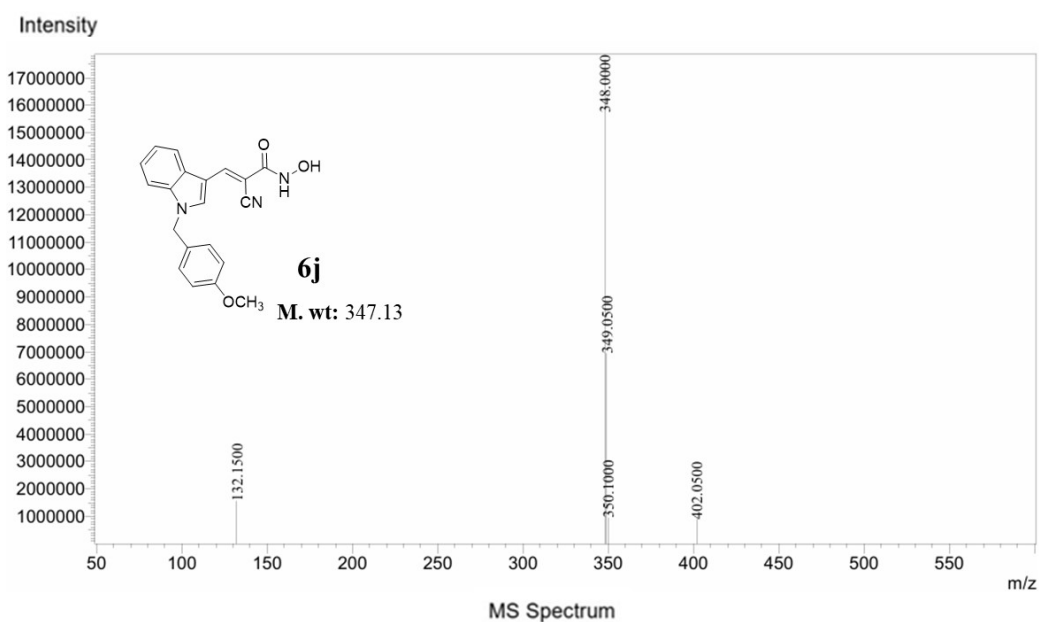
Supporting Spectra S62: ^{13}C NMR Spectra for compound **6j**.



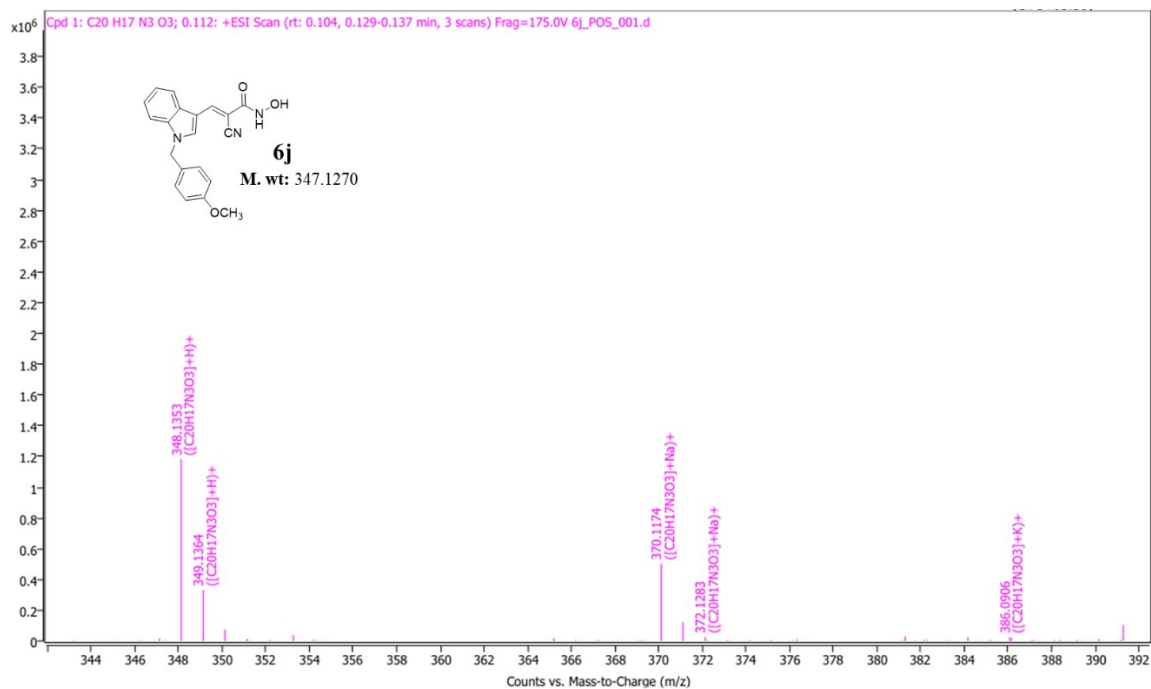
PDA Ch1 386nm

Peak#	Ret. Time	Area	Height	Area%	Height%
1	7.837	16273	1625	0.398	0.359
2	10.107	4001561	440828	97.959	97.302
3	11.367	11756	1956	0.288	0.432
4	11.871	33856	5487	0.829	1.211
5	12.434	21488	3153	0.526	0.696
Total		4084933	453049	100.000	100.000

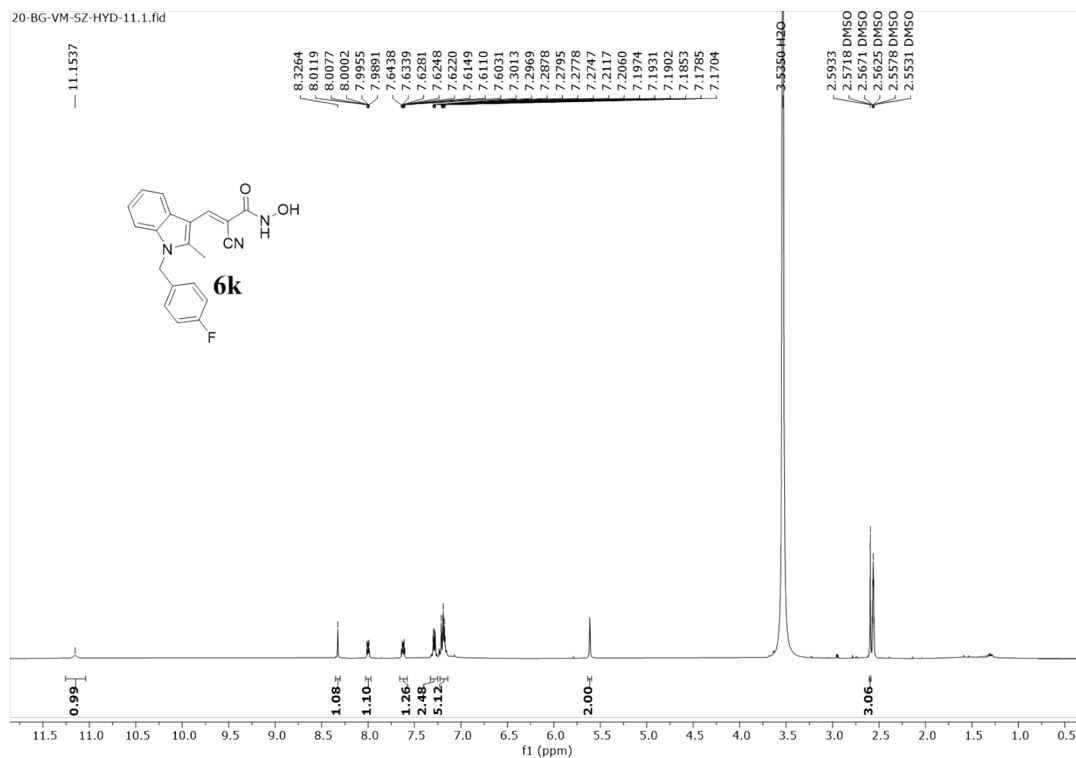
Supporting Spectra S63: HPLC traces of compound 6j.



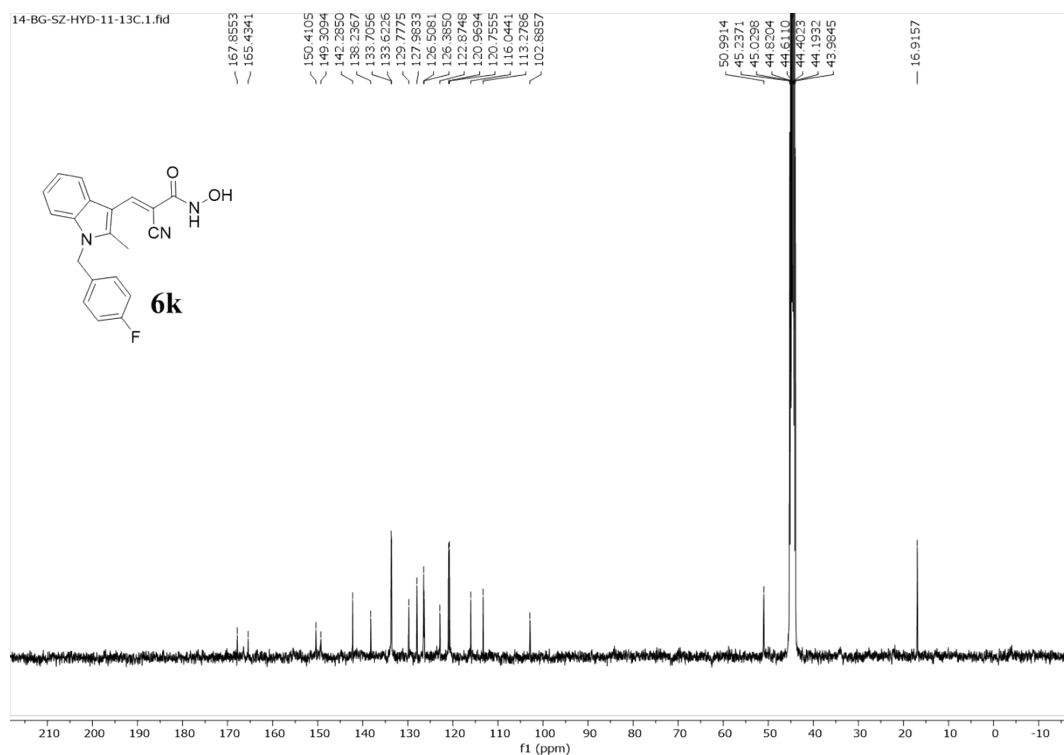
Supporting Spectra S64: LC-MS Spectra for the compound 6j.



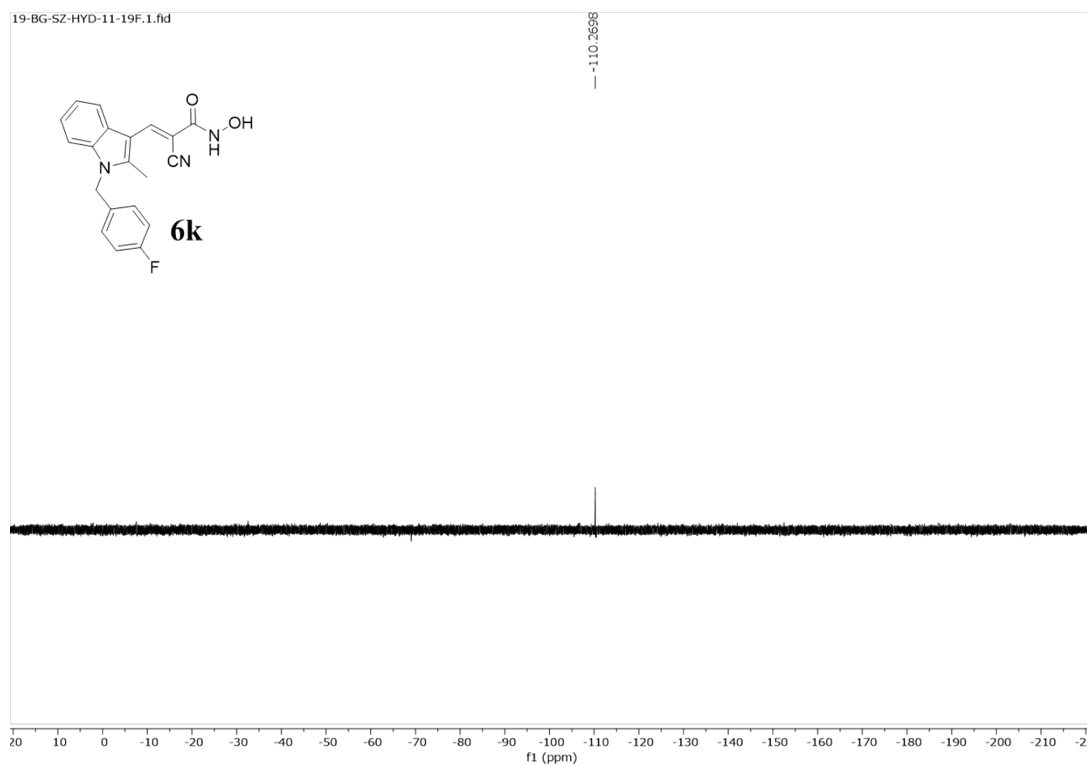
Supporting Spectra S65: HRMS Spectra for the compound 6j.



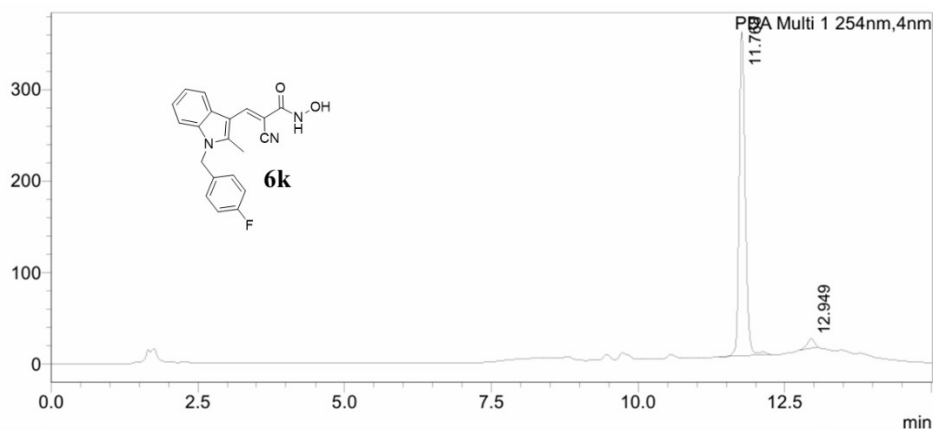
Supporting Spectra S66: ¹H NMR Spectra for compound 6k



Supporting Spectra S67: ^{13}C NMR Spectra for compound **6k**



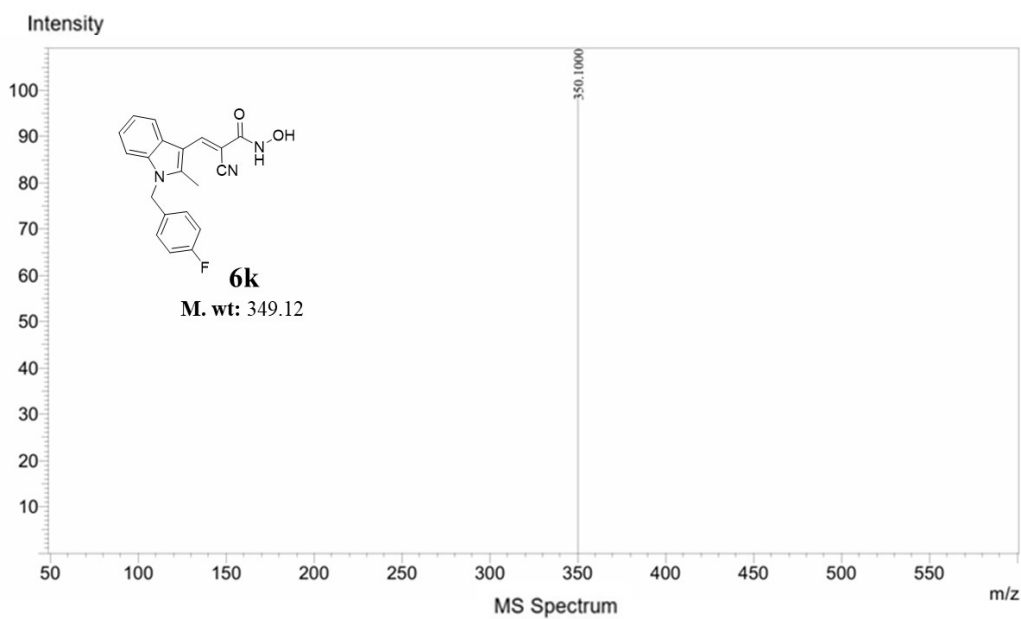
Supporting Spectra S68: ^{19}F NMR Spectra for compound **6k**



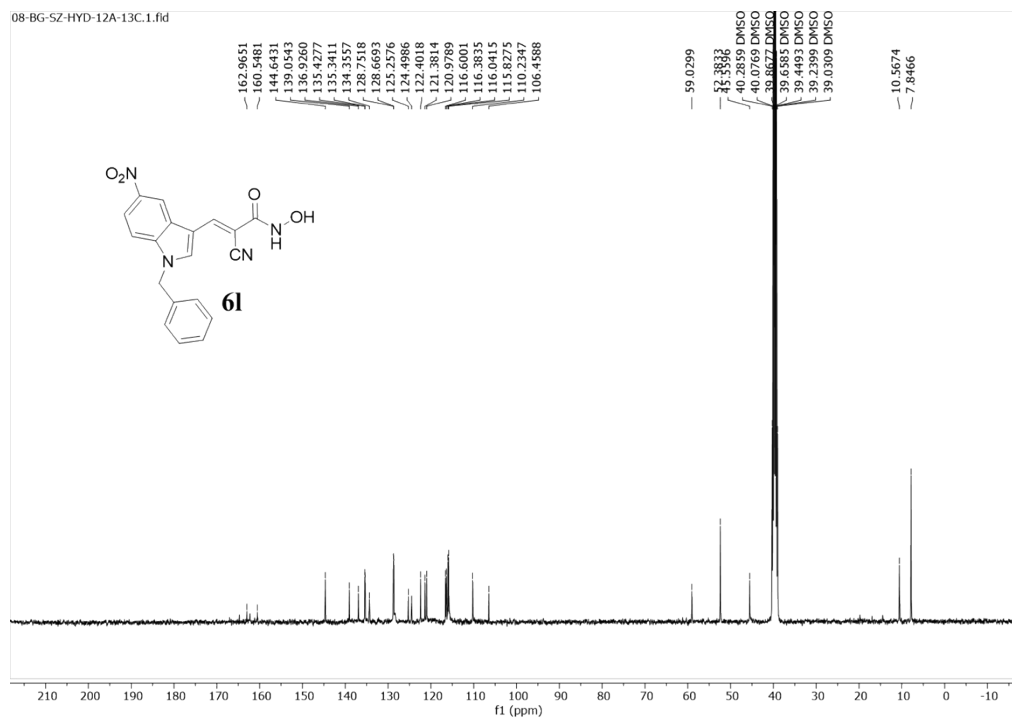
PDA Ch1 254nm

Peak#	Ret. Time	Area	Height	Area%	Height%
1	11.768	2556600	354432	96.728	97.114
2	12.949	86485	10533	3.272	2.886
Total		2643085	364965	100.000	100.000

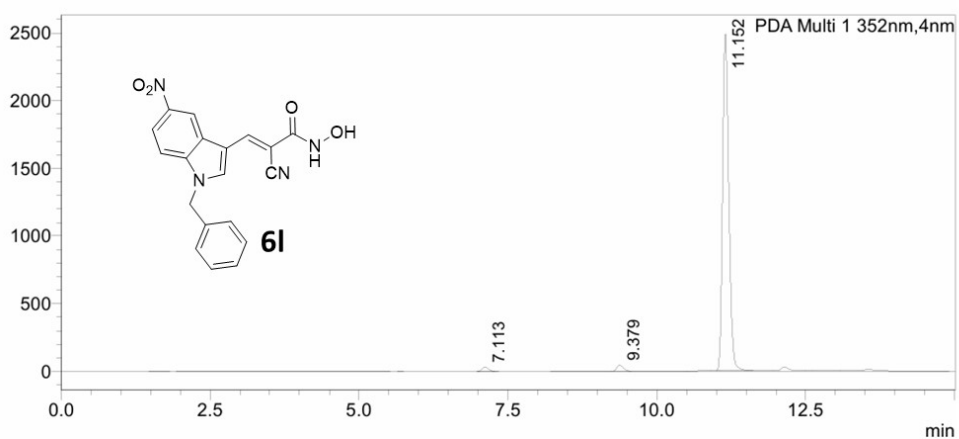
Supporting Spectra S69: HPLC traces of compound 6k.



Supporting Spectra S70: LC-MS Spectra for the compound 6k.



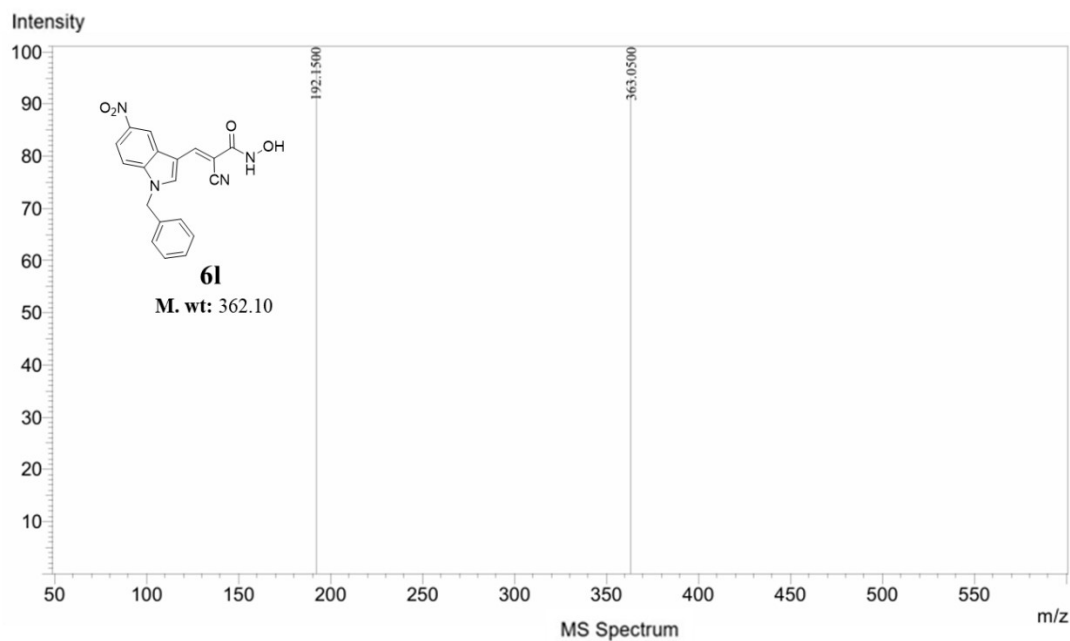
Supporting Spectra S73: ¹³C NMR Spectra for compound 6l.



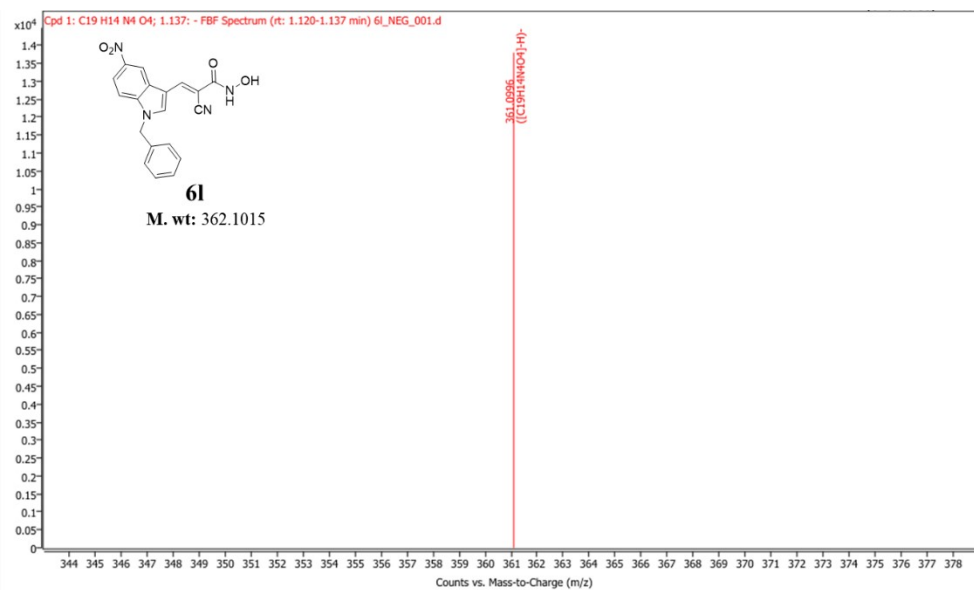
PDA Ch1 352nm

Peak#	Ret. Time	Area	Height	Area%	Height%	Tailing Factor
1	7.113	216705	30923	1.193	1.209	1.195
2	9.379	298783	43133	1.645	1.687	1.250
3	11.152	17649084	2483411	97.162	97.104	1.234
Total		18164572	2557467	100.000	100.000	

Supporting Spectra S74: HPLC traces of compound 6l.



Supporting Spectra S75: LC-MS Spectra for the compound 6l.



Supporting Spectra S76: HRMS Spectra for the compound 6l.