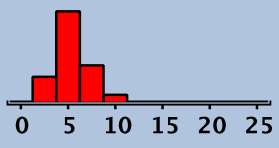
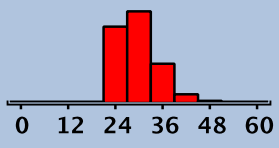
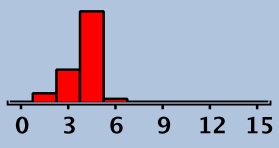
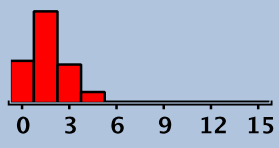
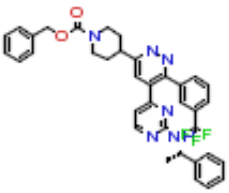
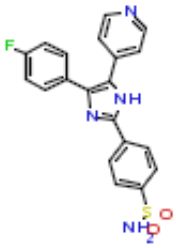
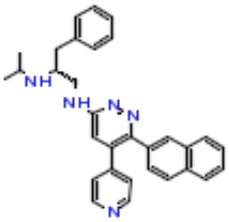
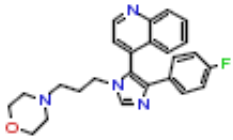
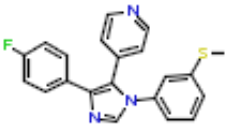
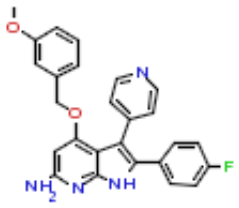
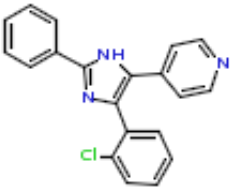
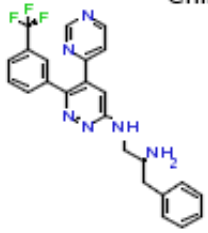
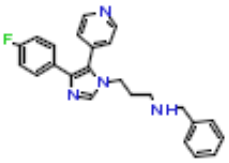
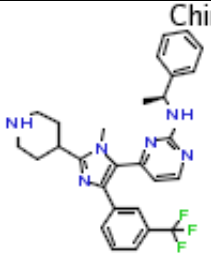
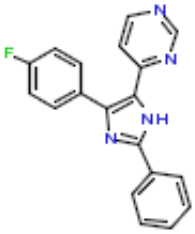
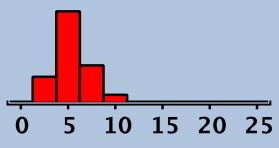
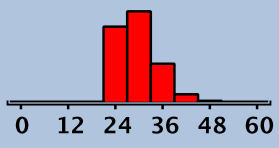
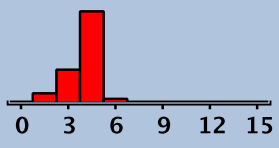
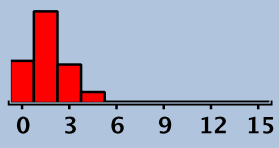
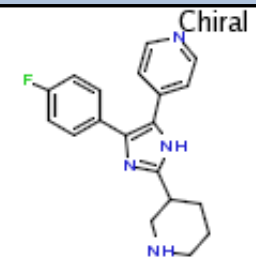
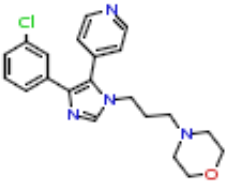
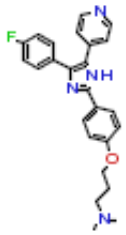
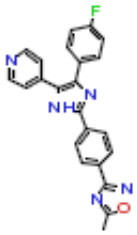
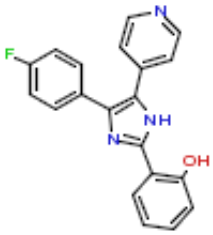
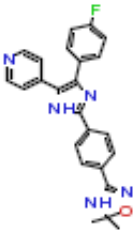
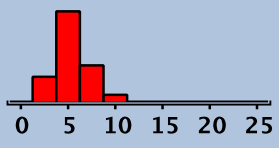
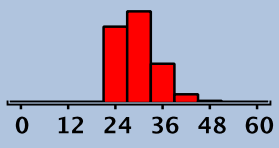
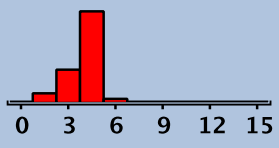
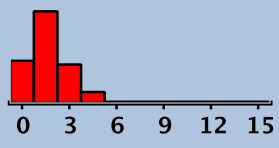
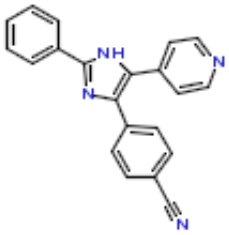
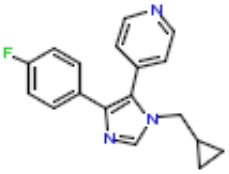
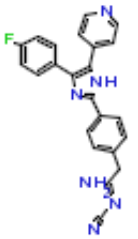
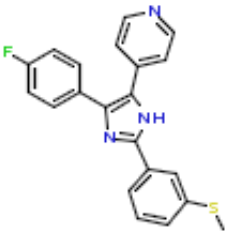
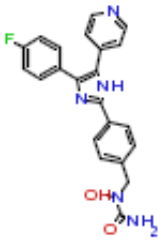
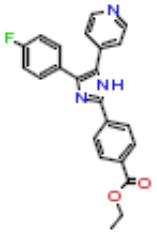
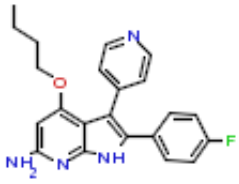
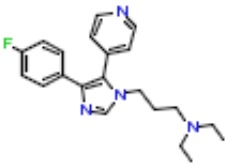
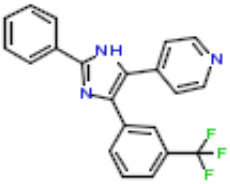
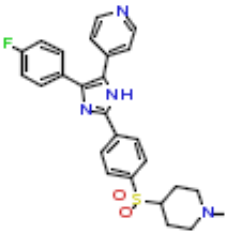
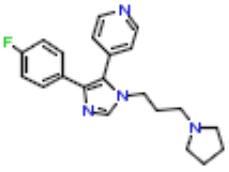
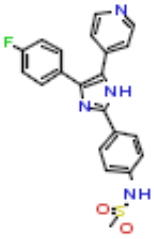
p38 actives

Molecule	rotatable bonds	heavy atoms	hb_acc	hb_don
				
Chiral 	11	47	5	1
	4	28	5	3
	4	27	5	1
Chiral 	9	36	4	2
	6	31	4	0
	4	26	2	0

p38 actives				
Molecule	rotatable bonds 0 5 10 15 20 25	heavy atoms 0 12 24 36 48 60	hb_acc 0 3 6 9 12 15	hb_don 0 3 6 9 12 15
	6	33	5	3
	3	24	3	2
Chiral 	8	33	5	2
	8	29	3	1
Chiral 	7	37	4	2
	3	24	4	2

p38 actives				
Molecule	rotatable bonds 	heavy atoms 	hb_acc 	hb_don 
	3	24	4	3
	6	27	4	0
	8	31	5	2
	4	30	5	2
	3	25	4	3
	4	31	5	3

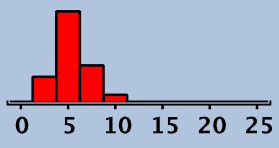
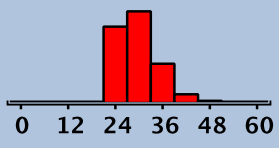
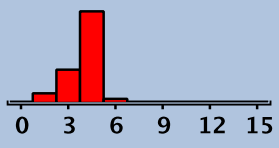
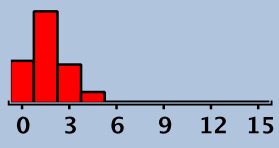
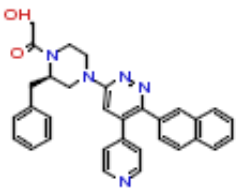
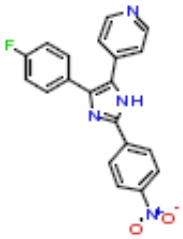
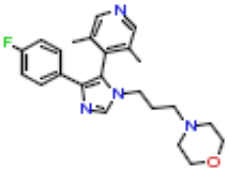
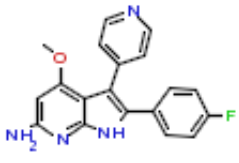
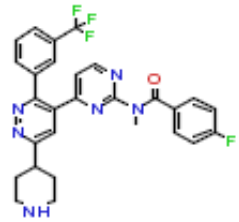
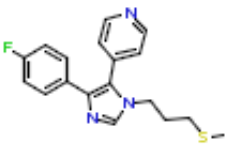
p38 actives				
Molecule	rotatable bonds 	heavy atoms 	hb_acc 	hb_don 
	4	25	4	2
	4	22	2	0
	6	30	5	3
	4	26	3	2
	6	30	5	4
	6	29	4	2

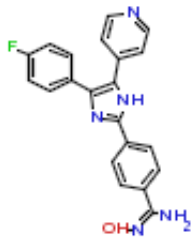
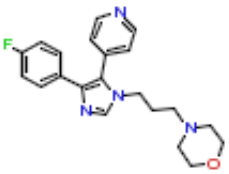
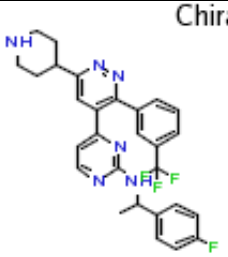
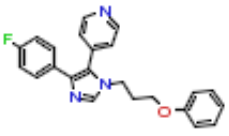
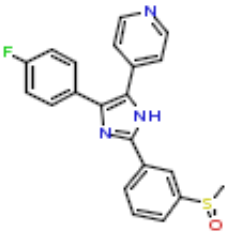
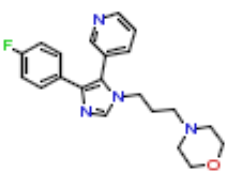
p38 actives				
Molecule	rotatable bonds 0 5 10 15 20 25	heavy atoms 0 12 24 36 48 60	hb_acc 0 3 6 9 12 15	hb_don 0 3 6 9 12 15
	6	28	4	3
	8	26	3	0
	4	27	3	2
	5	34	6	2
	6	26	3	0
	5	29	5	3

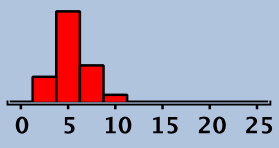
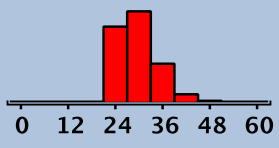
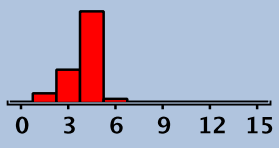
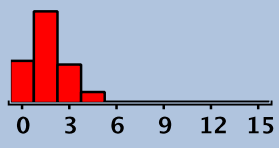
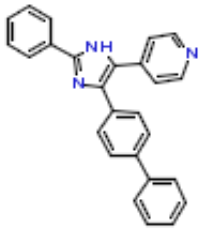
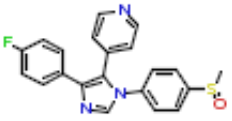
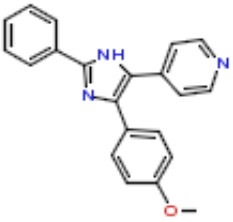
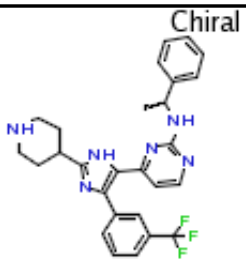
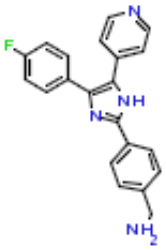
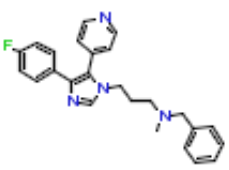
p38 actives

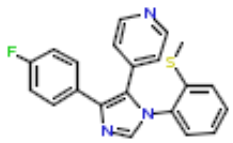
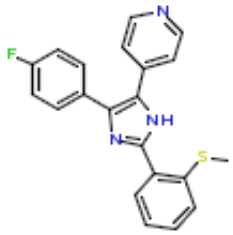
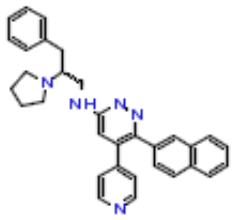
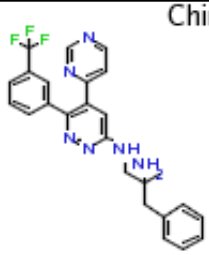
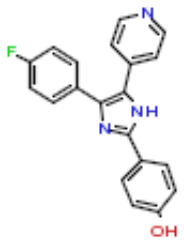
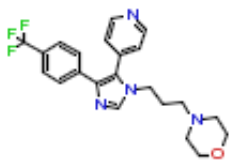
Molecule	rotatable bonds	heavy atoms	hb_acc	hb_don
	4	27	5	2
	4	28	5	2
	5	33	4	3
	7	34	4	2
	7	25	3	0
	4	28	5	2

p38 actives

Molecule	rotatable bonds	heavy atoms	hb_acc	hb_don
				
Chiral 	7	39	5	1
	4	27	3	2
	6	29	4	0
	3	25	4	3
	7	39	6	1
	6	23	2	0

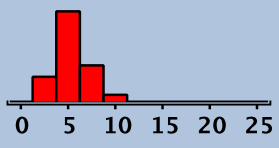
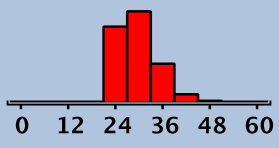
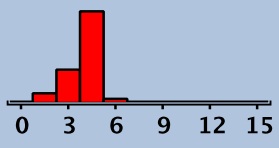
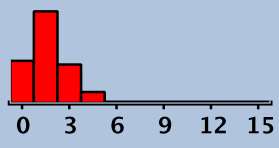
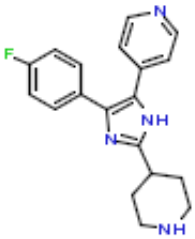
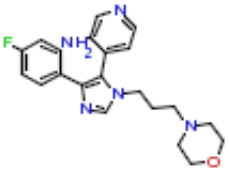
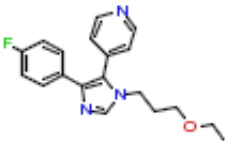
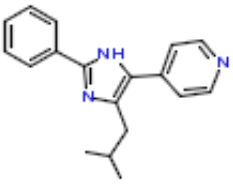
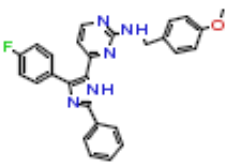
p38 actives				
Molecule	rotatable bonds 0 5 10 15 20 25	heavy atoms 0 12 24 36 48 60	hb_acc 0 3 6 9 12 15	hb_don 0 3 6 9 12 15
	4	28	5	4
	6	27	4	0
Chiral 	7	38	5	2
	7	28	3	0
	4	27	4	2
	6	27	4	0

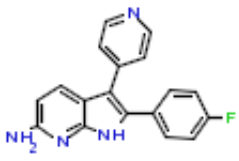
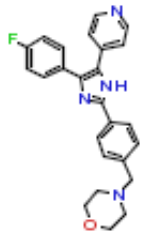
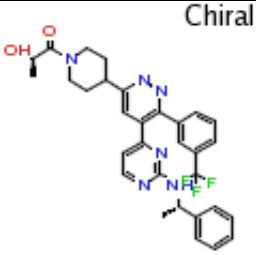
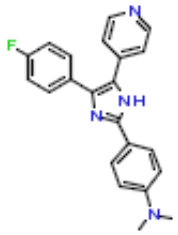
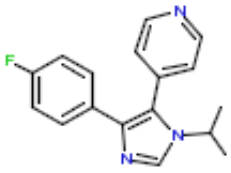
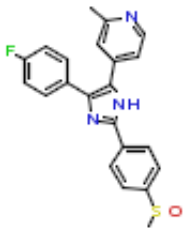
p38 actives				
Molecule	rotatable bonds 	heavy atoms 	hb_acc 	hb_don 
	4	29	3	2
	4	27	3	0
	4	25	4	2
	7	36	5	4
	4	26	4	3
	8	30	3	0

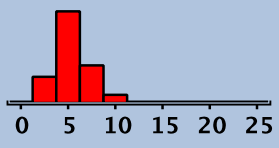
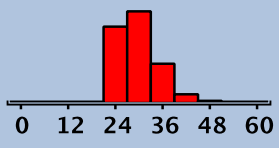
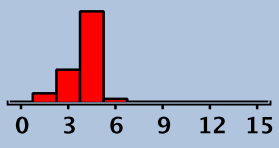
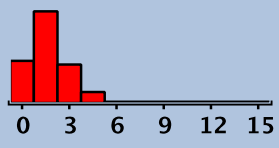
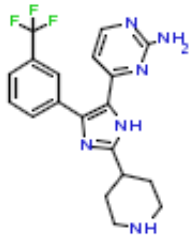
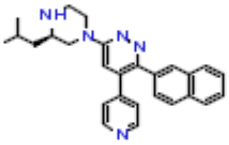
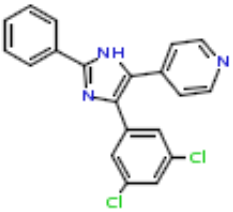
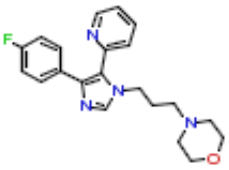
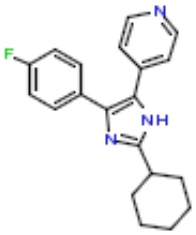
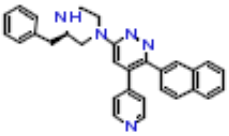
p38 actives				
Molecule	rotatable bonds 0 5 10 15 20 25	heavy atoms 0 12 24 36 48 60	hb_acc 0 3 6 9 12 15	hb_don 0 3 6 9 12 15
	4	26	2	0
	4	26	3	2
Chiral 	8	37	4	1
Chiral 	8	34	5	2
	3	25	4	3
	7	30	4	0

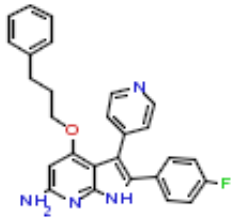
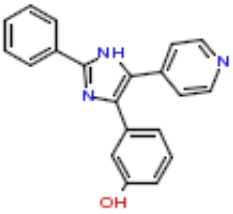
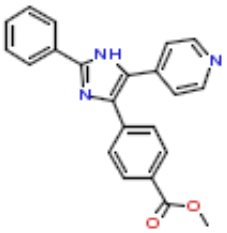
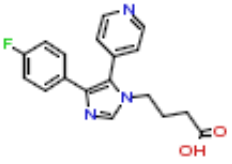
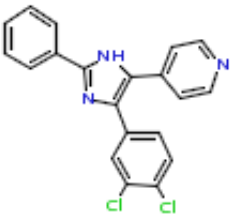
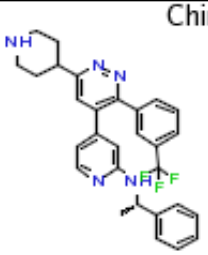
p38 actives

Molecule	rotatable bonds	heavy atoms	hb_acc	hb_don
	5	28	5	4
Chiral	10	37	5	3
Chiral	7	34	4	2
	3	25	4	2
	6	30	5	3
	3	22	2	0

p38 actives				
Molecule	rotatable bonds 	heavy atoms 	hb_acc 	hb_don 
	4	26	4	3
	3	24	4	3
	6	28	4	1
	7	24	3	0
	4	21	3	2
	7	34	5	3

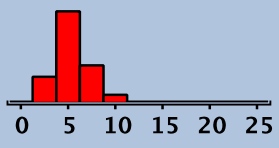
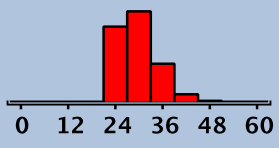
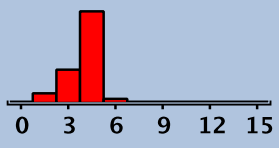
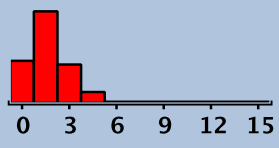
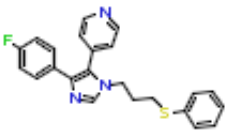
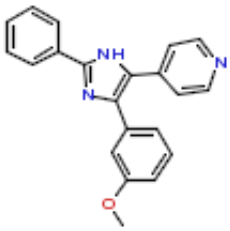
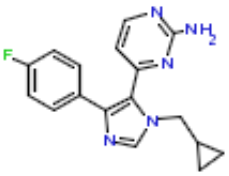
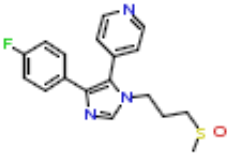
p38 actives				
Molecule	rotatable bonds 0 5 10 15 20 25	heavy atoms 0 12 24 36 48 60	hb_acc 0 3 6 9 12 15	hb_don 0 3 6 9 12 15
	2	23	3	3
	5	31	5	2
Chiral 	9	42	6	2
	4	27	3	2
	3	21	2	0
	4	28	4	2

p38 actives				
Molecule	rotatable bonds 	heavy atoms 	hb_acc 	hb_don 
	4	28	5	4
Chiral 	5	32	4	1
	3	25	3	2
	6	27	4	0
	3	24	3	2
Chiral 	5	35	4	1

p38 actives				
Molecule	rotatable bonds 0 5 10 15 20 25	heavy atoms 0 12 24 36 48 60	hb_acc 0 3 6 9 12 15	hb_don 0 3 6 9 12 15
	7	33	4	3
	3	24	4	3
	5	27	4	2
	6	24	4	2
	3	25	3	2
Chiral 	7	37	4	2

p38 actives

Molecule	rotatable bonds	heavy atoms	hb_acc	hb_don
	3	23	3	2
	4	30	5	3
	9	40	5	1
	6	28	4	0
Chiral	7	37	3	2
Chiral	6	31	5	4

p38 actives				
Molecule	rotatable bonds 	heavy atoms 	hb_acc 	hb_don 
	7	28	2	0
	4	25	4	2
	4	23	3	1
	6	24	3	0