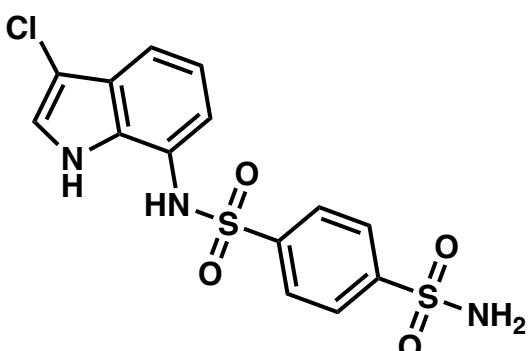
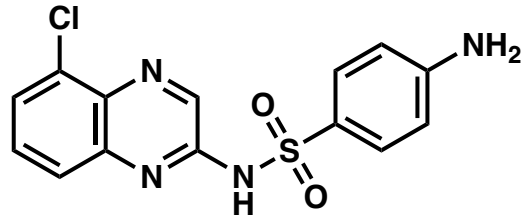
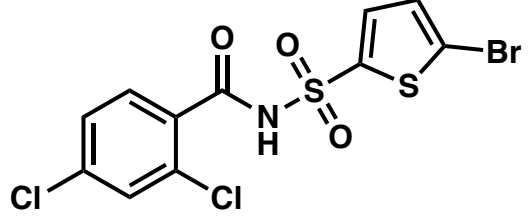
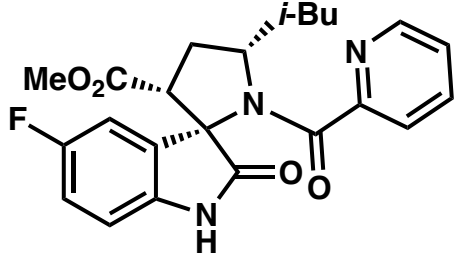
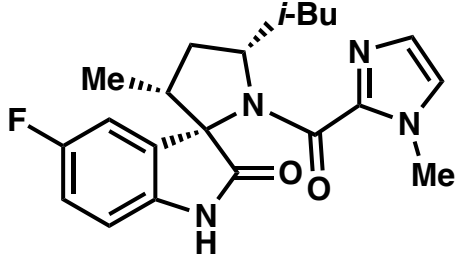
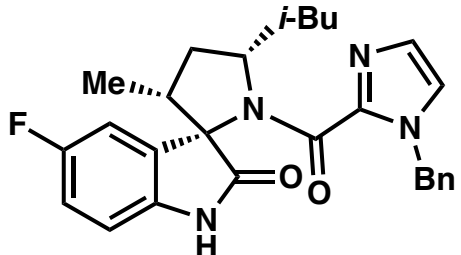
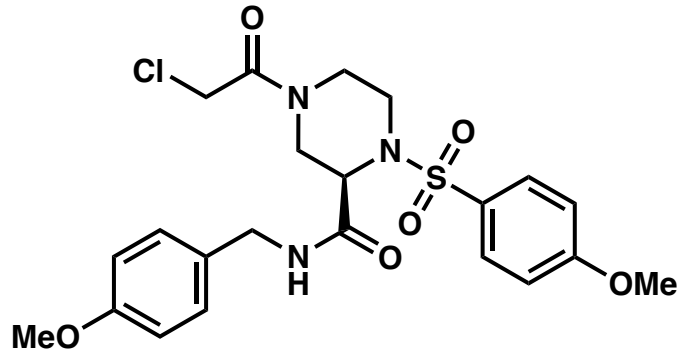
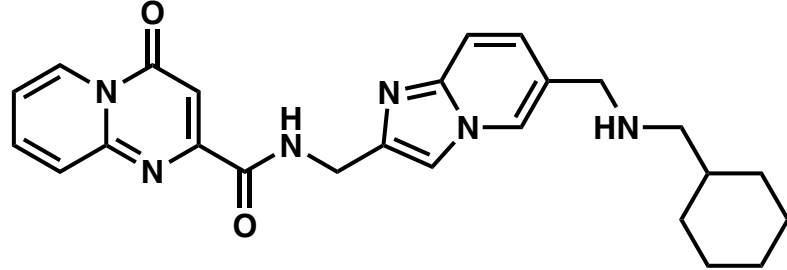
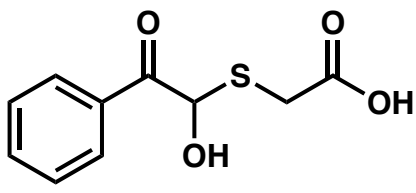
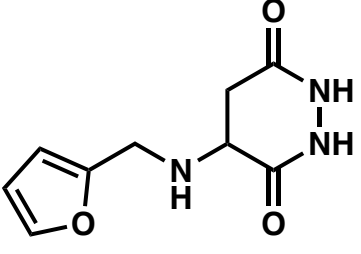
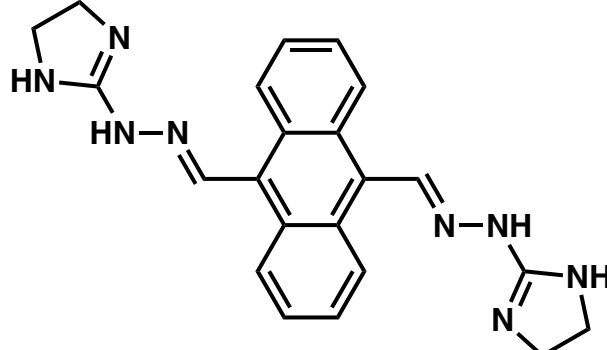
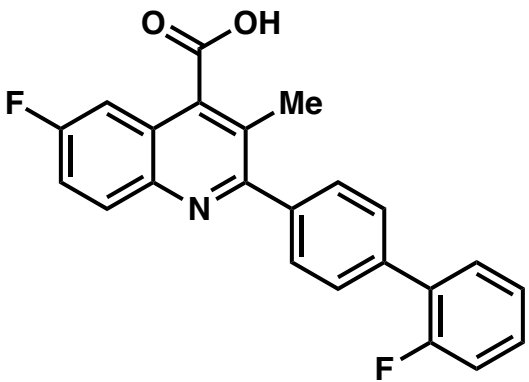
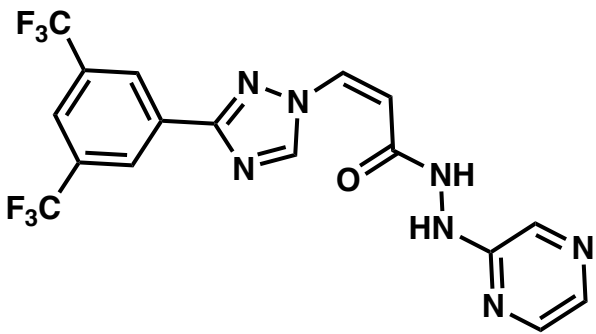
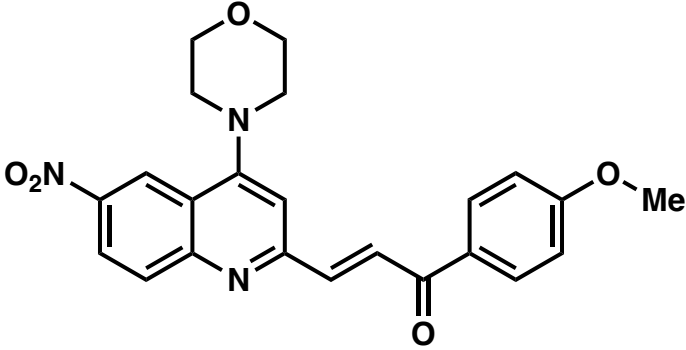
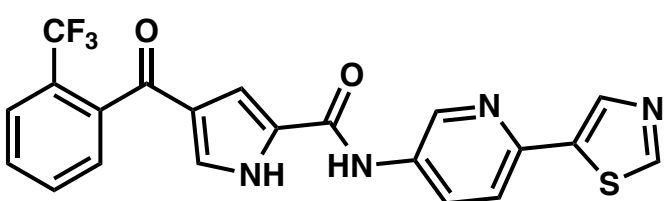
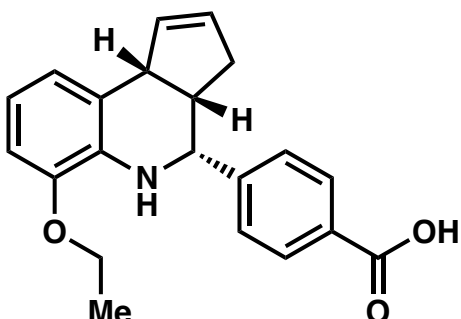
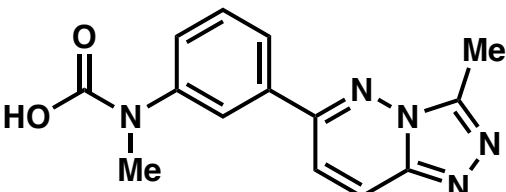
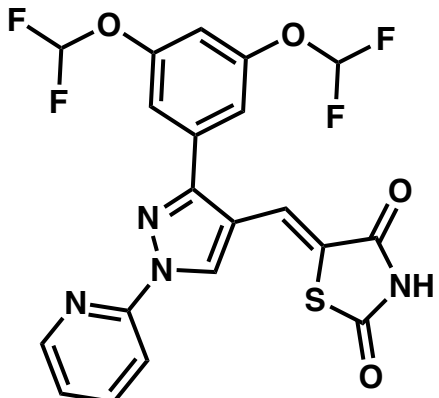
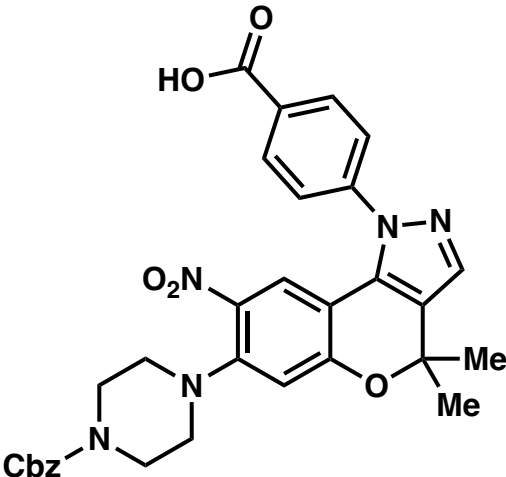
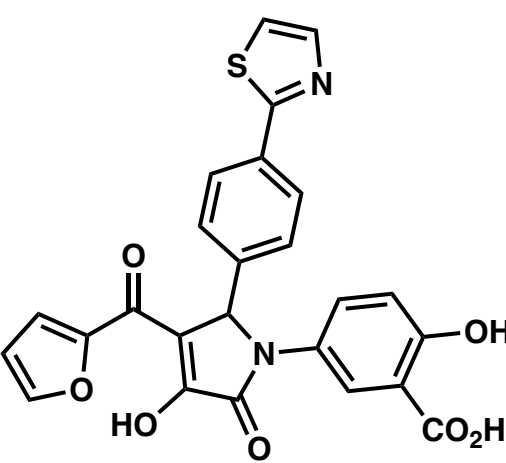
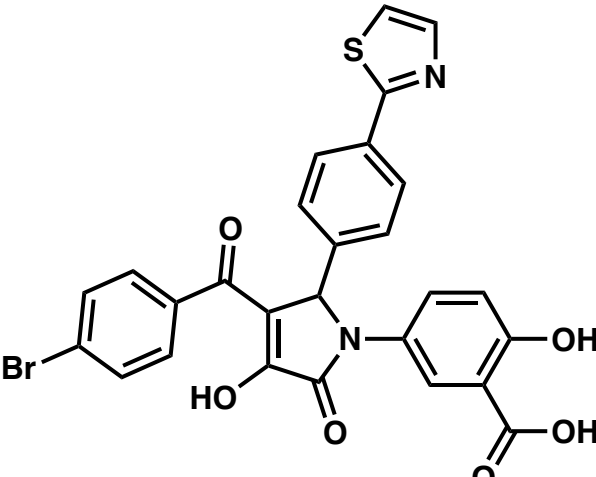


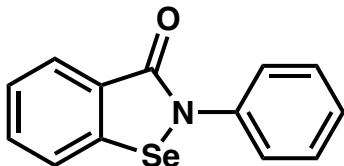
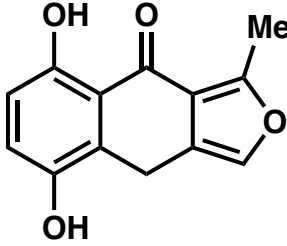
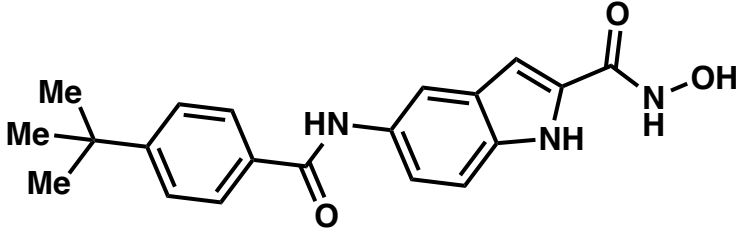
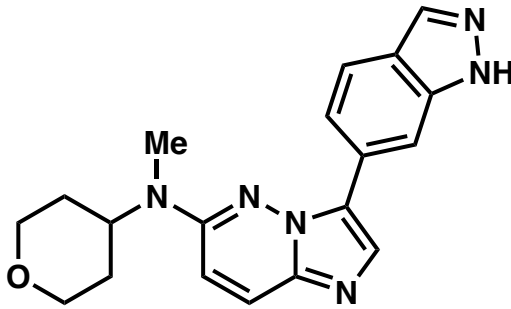
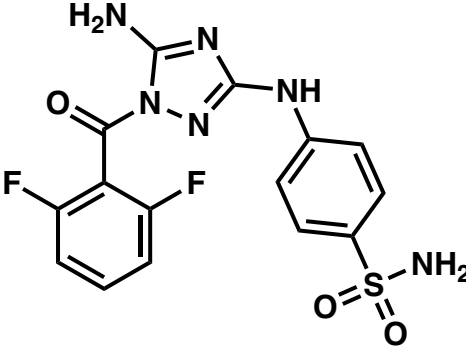
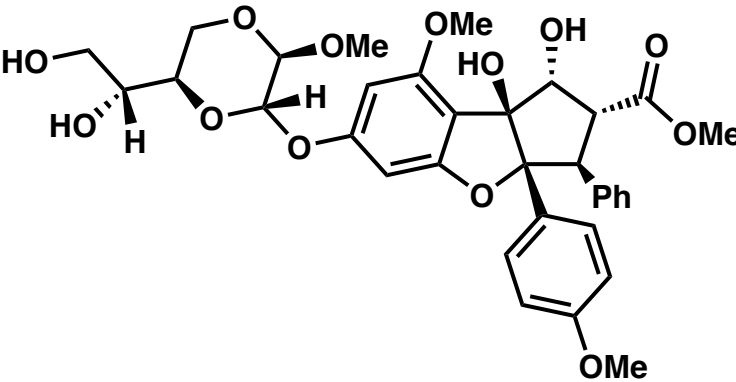
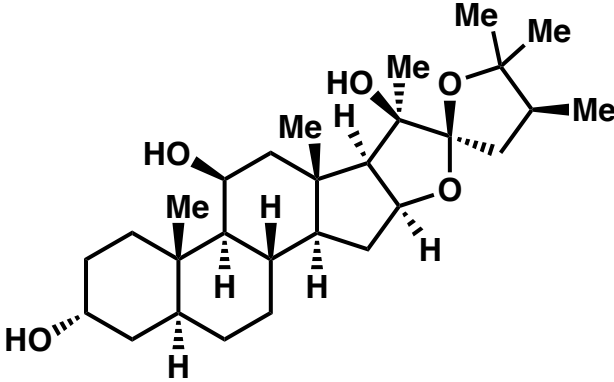
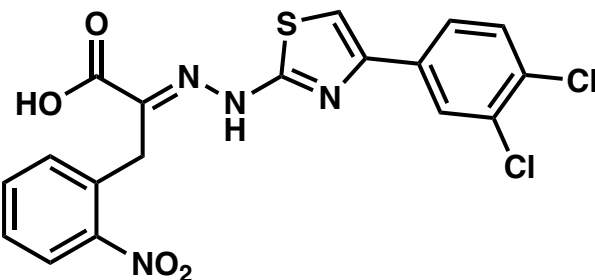
Target	Name	Structure	IC ₅₀	Ref.
	E7107 (7.1)		3.2 nM	52, 53, 56
	H3B-8800 (7.2)		13 nM	57, 58
SF3B1	Pladienolide B (7.3)		0.9 nM	53
	Spliceostatin A (7.4)		31 nM	54
	FR901464 (7.5)		0.3 nM	54
	Sudemycinol C (7.6)		0.97 μM	55
	Sudemycinol E (7.7)		316 μM	55
SRSF1	cp028 (7.8)		54 μM	60

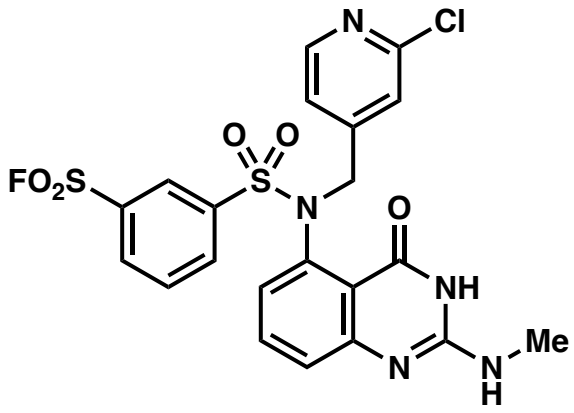
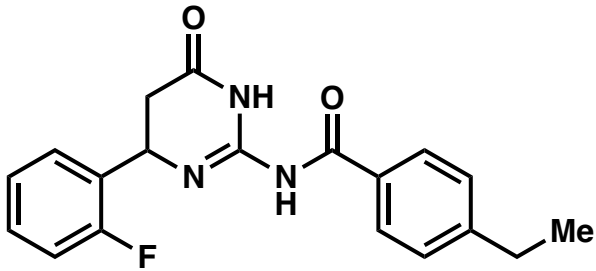
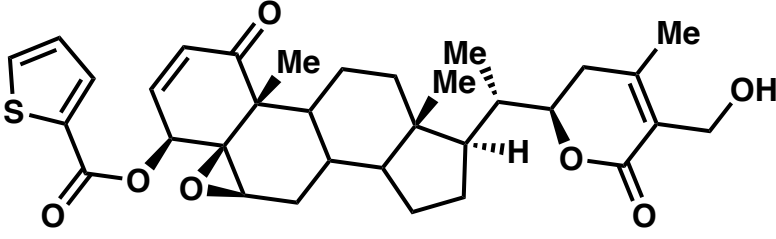
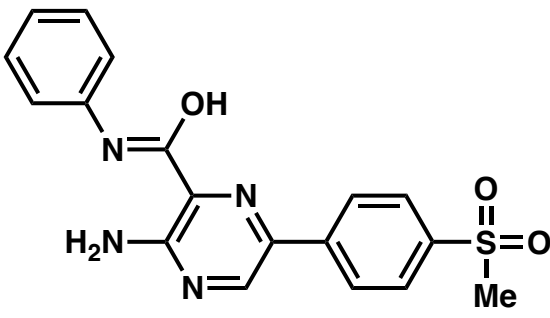
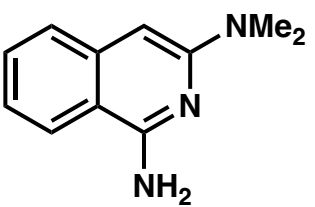
Target	Name	Structure	IC ₅₀	Ref.
	Indisulam (7.9)		0.56 μM	62, 63, 64
RBM39	CQS (7.10)		7.1 μM	62
	Tasisulam (7.11)		6.5 μM	62
	Compound 8 (7.12)		0.91 μM	66
BRR2	32a (7.13)		0.48 μM	66
	33a (7.14)		0.35 μM	66
NONO	SKBG01 (7.15)		5.7 μM	67
METTL3	STM2457 (8.1)		17 nM	72

Target	Name	Structure	IC ₅₀	Ref.
	Compound III (8.2)		0.84 μM	76
ALKBH5	Compound IV (8.3)		1.8 μM	76
	CS1 (8.4)		22–176 nM	77
FTO	CS2 (8.5)		56–211 nM	77
XPO1	Selinexor (9.1)		34–203 nM	79
hnRNP K	Compound 25 (9.2)		1.4–3.6 μM	81
YTHDC1	YL-5092 (9.3)		7.4 nM	83

Target	Name	Structure	IC ₅₀	Ref.
	LI71 (10.1)		7 μM	88
	Compound 1632 (10.2)		8 μM	43, 89, 90
	KCB170522 (10.3)		9.6 μM	43, 89, 90
LIN28	SB1301 (10.4)		4 μM	41
	PH-43 (10.5)		5 μM	43
	C902 (10.6)		5 μM	43

Target	Name	Structure	IC ₅₀	Ref.
LIN28 cont.	CCG-233094 (10.7)		8 μM	47
	CCG-234459 (10.8)		10 μM	47
TARBP2/TRBP	CIB-3b (10.9)		12 μM	92
IGF2BP1	BTYNB (11.1)		2.3–4.5 μM	97–99
	7773 (11.2)		30 μM	98
IGF2BP2	JX5 (11.3)		N.D.	100
	Compound 4 (11.4)		18 μM	101
	CWI1-2 (11.5)		0.20–0.78 μM	19

Target	Name	Structure	IC ₅₀	Ref.
YTHDF	Ebselen (11.6)		3.7 μM	104
	MS-444 (11.7)		2.1–3.7 μM	107
HuR	1c (11.8)		4.7 μM	108
	SRI-42127 (11.9)		N.D.	109
AUF 1/hnRNP D	JNJ-7706621 (11.10)		0.11–0.51 μM	111
	Silvestrol (12.1)		lower nM	112
EIF4a	Hippuristanol (12.2)		0.80 μM	114
EIF4e	4EGI-1 (12.3)		6 μM	115

Target	Name	Structure	IC ₅₀	Ref.
	Compound 12 (12.4)		0.30 μM	116
EIF4e cont.				
	094 (12.5)		N.D.	118
CPEB1	ASR488 (12.6)		0.45–0.85 μM	120
GRSF1	VE-821 (12.7)		18 μM	121
CELF1	Compound 27 (12.8)		23 μM	122