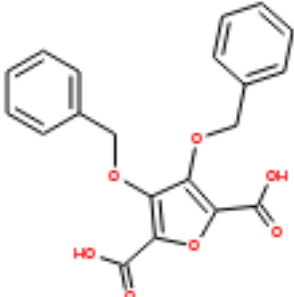
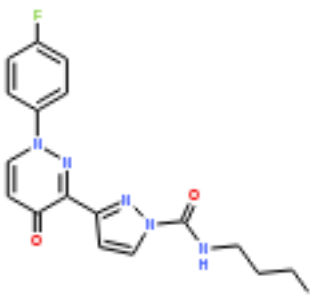
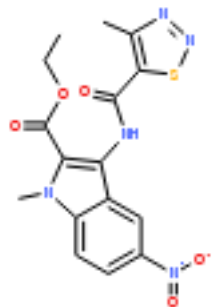
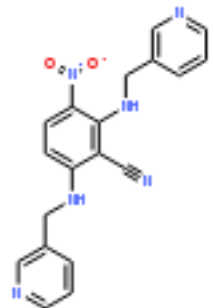
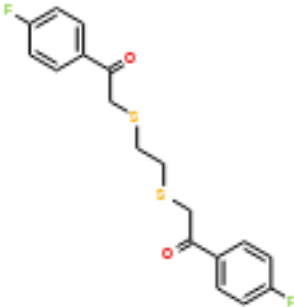
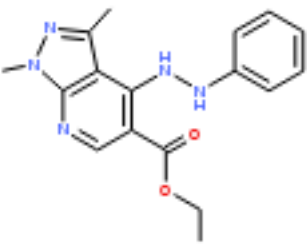
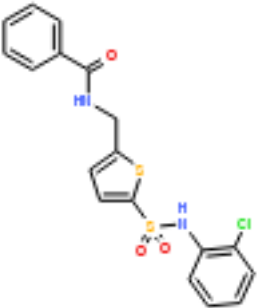
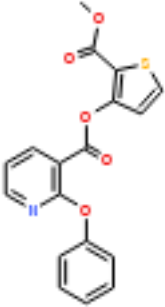
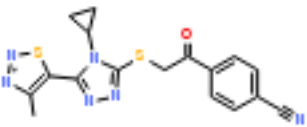
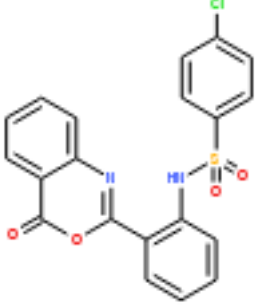
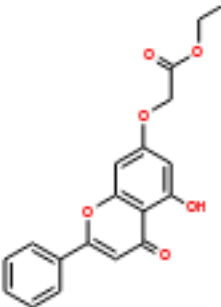
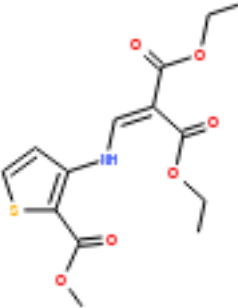
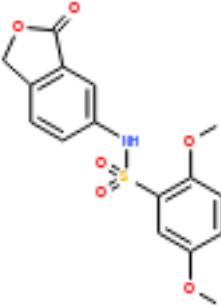
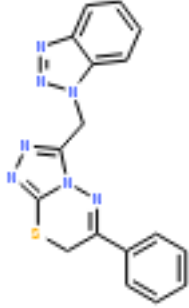
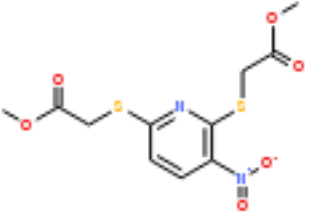
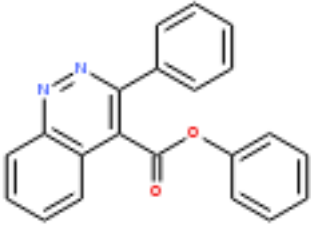
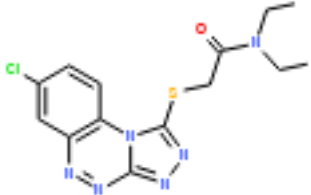
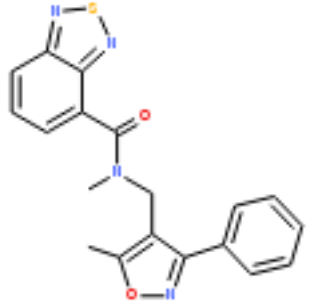


Molecule	code	FitValue
 <chem>O=C(O)c1oc2c(c1)OC(c2)OCc3ccccc3C(=O)O</chem>	BTB10004	3.88768
 <chem>CCCCNC(=O)c1cc[nH]1c2cc(=O)c3ccccc3n2</chem>	SPB02821	3.78777
 <chem>CCOC(=O)c1c[nH]c2c1c3ccccc3c2[N+](=O)[O-]</chem>	HTS04903	3.77313
 <chem>Nc1ccccc1CNc2cc(C#N)c(C(=O)[O-])cc2Nc3ccccc3</chem>	CD07424	3.73369
 <chem>COc1ccc(cc1)S(=O)(=O)COc2ccc(F)cc2</chem>	NRB00250	3.70511

Molecule	code	FitValue
	KM08910	3.68967
	KM11054	3.68088
	BTB05965	3.83798
	HTS08683	3.82666
	S08837	3.78905

Molecule	code	FitValue
	JFD02381	3.76523
	GK00018	3.75448
	HTS04222	3.73438
	HTS12704	3.72445
	SEW05657	3.72035

Molecule	code	FitValue
 <chem>O=C(Oc1ccccc1)c2c3ccccc3nc2c4ccccc4</chem>	KM09116	3.70289
 <chem>CCN(CC)C(=O)SCc1nc2nc3cc(Cl)ccc3n2c1</chem>	BTB11460	3.69924
 <chem>Cc1nc2ccccc2o1CCNC(=O)c3cc4c(cc3)nc[nH]4</chem>	HTS13895	3.66018