

Summary_IC50_2

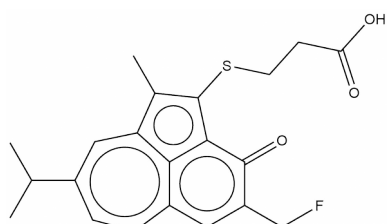
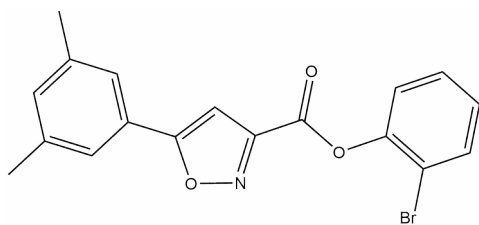
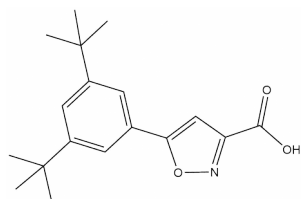
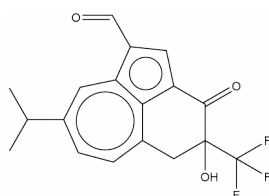
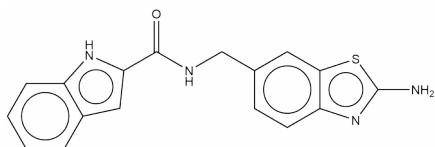
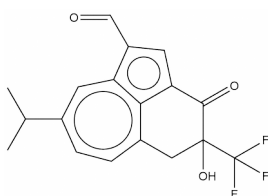
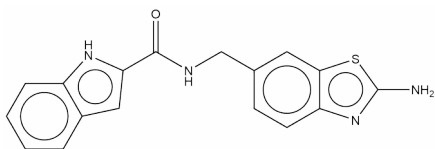
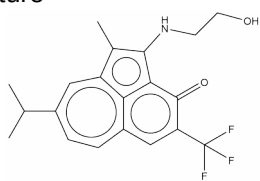
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mPP-0076	IAT 39-II	1455.87124111046	1280.50971498601	1657.8799304739
mPP-0077	TL2-73	2490.11732544377	2154.64622169884	2854.57856485663
mPP-0078	AKIXVII103	2674.85052198937	1997.24025173195	3653.95652725575
mPP-0077	TL2-73	2726.24499636303	2288.27181420616	3226.62898990925
mPP-0078	AKIXVII103	5239.72771868926	4428.4762661099	6153.45347465225
mPP-0031	MTI-73	6057.266900601	5553.51059036233	6580.82408146416
mPP-0224	NJ1-58	6937.60853356176	6186.67199513806	7784.17737260199
mPP-0084	AKI XVIII3	8293.52389262724	4323.31540529142	14725.2530329524

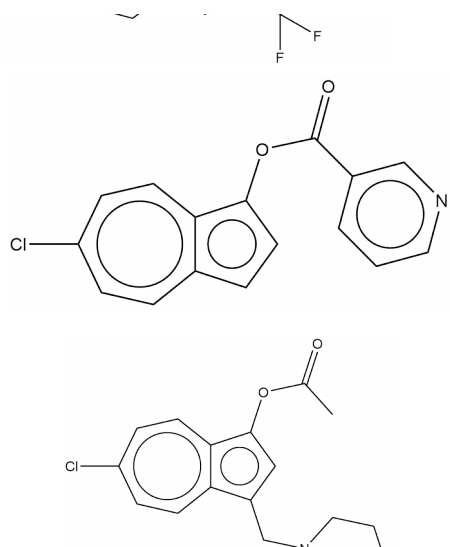
Summary_IC50_2

mPP-0082	TL4-63	9291.958261988	7999.9756077414	10701.3888474587
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mPP-0083	TL4-58	9386.80463280459	8074.1512152215	10771.9283220089
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Structure





SMILES

O=c1c2c3c(c(C)c2NCCO)cc(C(C)C)Ccc3cc1C(F)(F)F

SMILES

O=Cc1c(c2C3C1)cC(C(C)C)CCC2CC(C(F)(F)F)(O)C3=O

O=C(NCc1cCc2c(sc(N)n2)c1)C3Nc4c(cccC4)c3

O=Cc1c(c2C3C1)cC(C(C)C)CCC2CC(C(F)(F)F)(O)C3=O

CC(C)(C)C1=CC(C(C)(C)C)=CC(C2=CC(C(O)=O)=NO2)=C1

CC1=CC(C)=CC(C2=CC(C(OC3=C(Br)C=CC=C3)=O)=NO2)=C1

O=C(CCSc(c1c23)c(C)c2cc(C(C)C)ccc3cc(C(F)(F)F)c1=O)O

