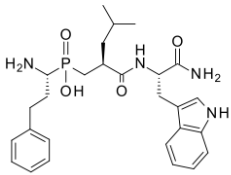
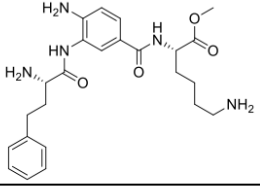
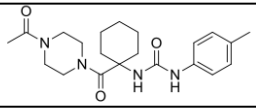
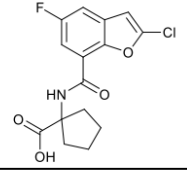
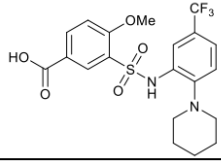
Representative inhibitors	Chemical 2D structure	Pharmacophore group	Scaffold family	Binding site of action	Inhibitory activity (IC_{50})
DG013A		Phosphinic	Peptidomimetics	Catalytic site	ERAP1 (IC_{50} = 33 nM) ERAP2 (IC_{50} = 11 nM) IRAP (IC_{50} = 30 nM)
2		DABA	Peptidomimetics	Catalytic site	ERAP1 (IC_{50} = 2 μM) ERAP2 (IC_{50} = 25 μM) IRAP (IC_{50} = 10 μM)
3		Urea	Non-peptidic	Catalytic site	ERAP1 (IC_{50} = 6.9 μM) ERAP2 (IC_{50} >200 μM) IRAP (IC_{50} >200 μM)
4		Benzofuran carboxylic acids	Non-peptidic	Allosteric (MA) site	ERAP1 (IC_{50} = 34 nM) ERAP2 (IC_{50} > 30 μM) IRAP (IC_{50} > 30 μM)
5		Sulfonamide	Non-peptidic	Allosteric (B3P) site	ERAP1* (IC_{50} = 5.3 μM) ERAP2 (IC_{50} >200 μM) IRAP (IC_{50} >200 μM)