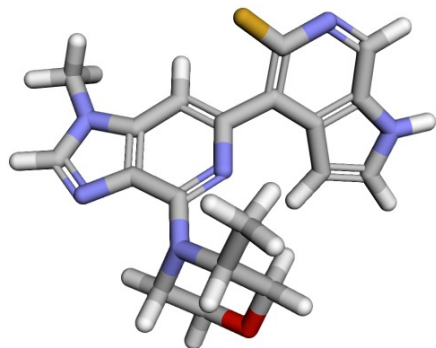
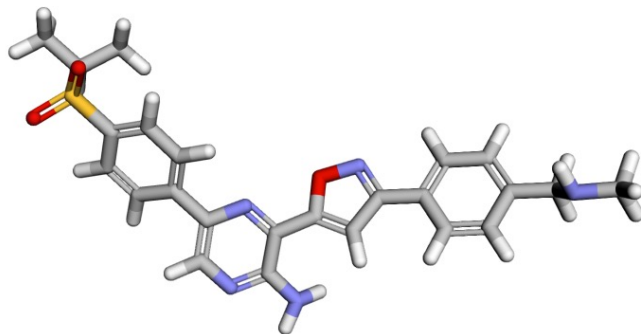


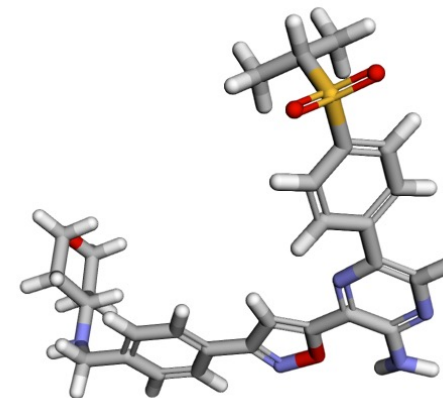
[1/10] ATR\_0001450 | y=10.0000 | IC50~0.1000 nM



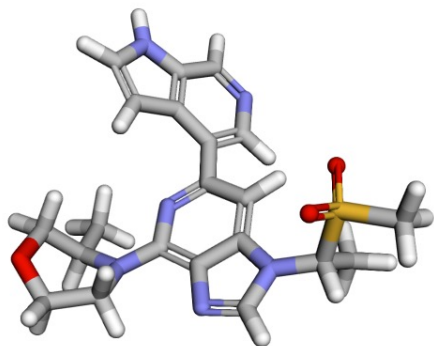
[3/10] ATR\_0000001 | y=9.8297 | IC50~0.1480 nM



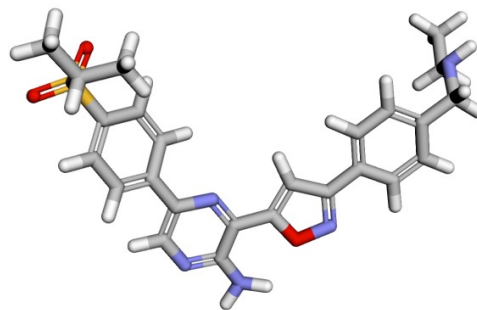
[2/10] ATR\_0000000 | y=9.8539 | IC50~0.1400 nM



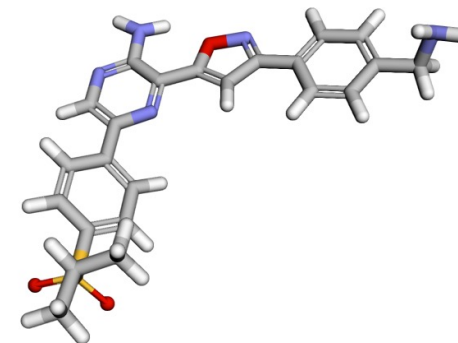
[4/10] ATR\_0001451 | y=9.6990 | IC50~0.2000 nM



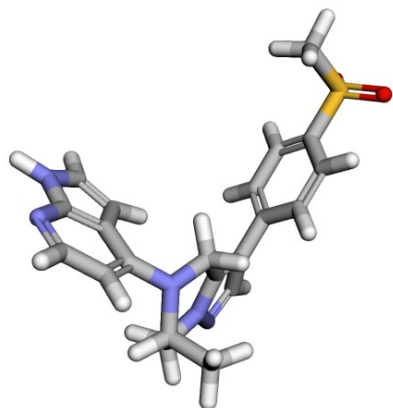
[5/10] ATR\_0000002 | y=9.6778 | IC50~0.2100 nM



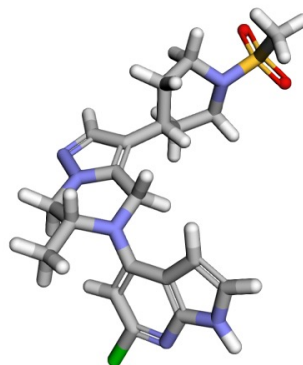
[6/10] ATR\_0000003 | y=9.5686 | IC50~0.2700 nM



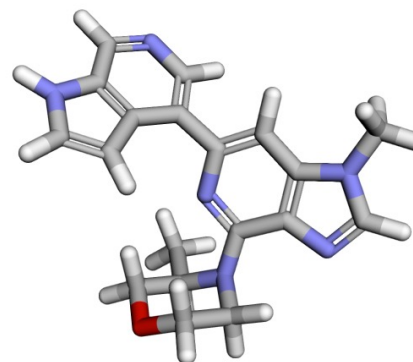
[7/10] ATR\_0001452 | y=9.5229 | IC50~0.3000 nM



[8/10] ATR\_0001453 | y=9.3979 | IC50~0.4000 nM



[9/10] ATR\_0001454 | y=9.3979 | IC50~0.4000 nM



[10/10] ATR\_0001457 | y=9.3010 | IC50~0.5000 nM

