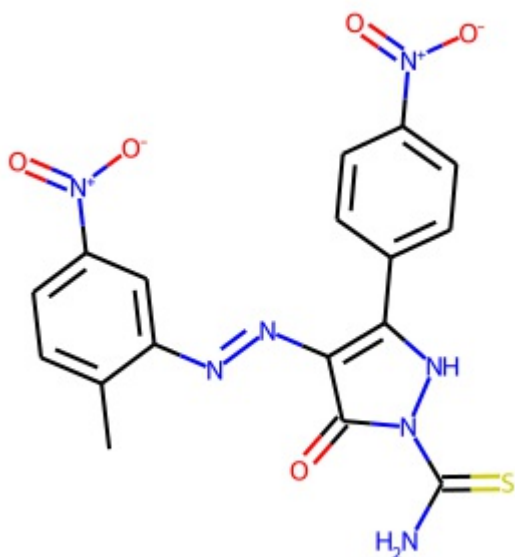
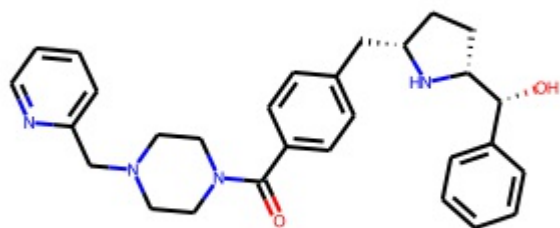


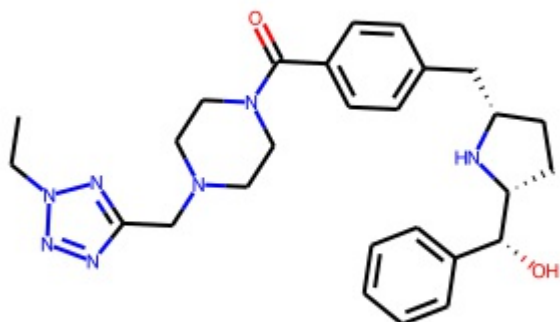
epistemic percentile: 55.8
 p_risky at threshold of 5: [0.925]



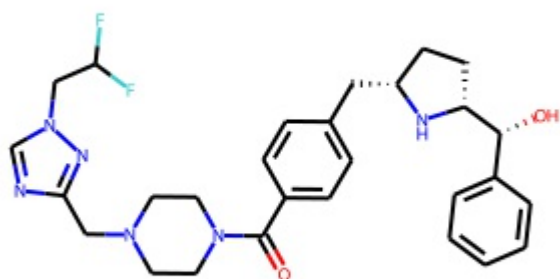
interesting mol: Cc1ccc([N+](=O)[O-])cc1/N=N/c1c(-c2ccc([N+](=O)[O-])cc2)[nH]n(C(N)=S)c1=O
 predicted mean: [5.336]
 predicted standard deviation: [0.832]
 95% CI: [3.672] - [7.]
 epistemic percentile: 55.1
 p_risky at threshold of 5: [0.694]



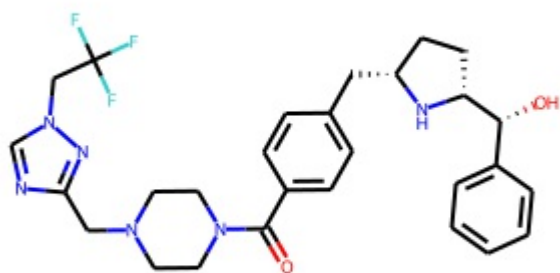
interesting mol: O=C(c1ccc(C[C@@H]2CC[C@H]([C@H](O)c3ccccc3)N2)cc1)N1CCN(Cc2ccccc2)CC1
 predicted mean: [5.825]
 predicted standard deviation: [0.843]
 95% CI: [4.139] - [7.512]
 epistemic percentile: 80.8
 p_risky at threshold of 5: [0.829]



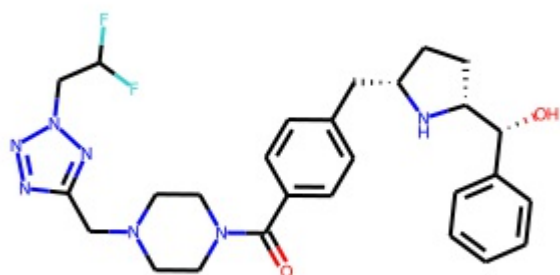
interesting mol: CCn1nnc(CN2CCN(C(=O)c3ccc(C[C@@H]4CC[C@H]([C@H](O)c5ccccc5)N4)cc3)CC2)n1
 predicted mean: [5.404]
 predicted standard deviation: [0.848]
 95% CI: [3.708] - [7.1]
 epistemic percentile: 80.2
 p_risky at threshold of 5: [0.682]



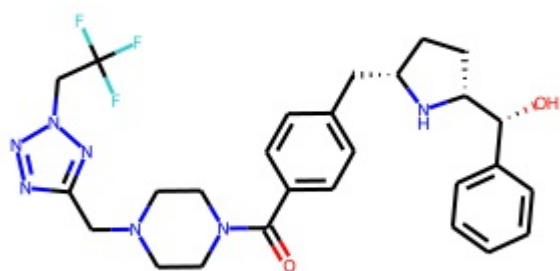
interesting mol: O=C(c1ccc(C[C@@H]2CC[C@H]([C@H](O)c3ccccc3)N2)cc1)N1CCN(Cc2ncn(CC(F)F)n2)CC1
 predicted mean: [5.365]
 predicted standard deviation: [0.849]
 95% CI: [3.667] - [7.062]
 epistemic percentile: 78.4
 p_risky at threshold of 5: [0.682]



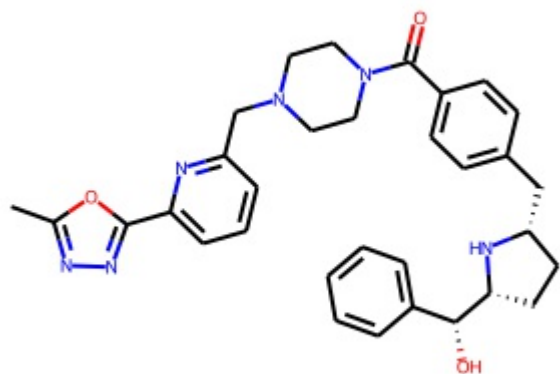
interesting mol: O=C(c1ccc(C[C@@H]2CC[C@H]([C@H](O)c3ccccc3)N2)cc1)N1CCN(Cc2ncn(CC(F)(F)F)n2)CC1
 predicted mean: [5.224]
 predicted standard deviation: [0.86]
 95% CI: [3.505] - [6.944]
 epistemic percentile: 72.3
 p_risky at threshold of 5: [0.586]



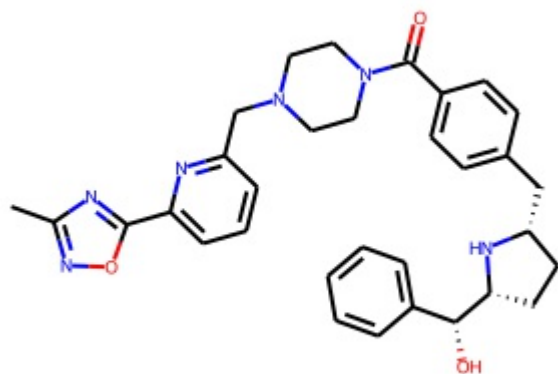
interesting mol: O=C(c1ccc(C[C@@H]2CC[C@H]([C@H](O)c3ccccc3)N2)cc1)N1CCN(Cc2nnn(CC(F)F)n2)CC1
 predicted mean: [5.371]
 predicted standard deviation: [0.852]
 95% CI: [3.666] - [7.075]
 epistemic percentile: 88.0
 p_risky at threshold of 5: [0.672]



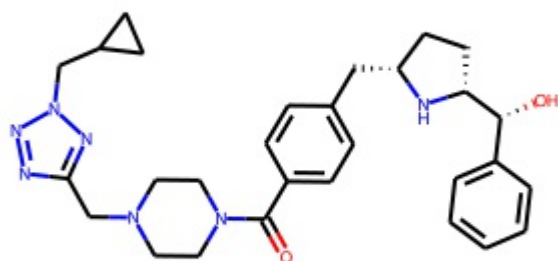
interesting mol: O=C(c1ccc(C[C@@H]2CC[C@H]([C@H](O)c3ccccc3)N2)cc1)N1CCN(Cc2nnn(CC(F)(F)F)n2)CC1
 predicted mean: [5.19]
 predicted standard deviation: [0.838]
 95% CI: [3.515] - [6.866]
 epistemic percentile: 76.6
 p_risky at threshold of 5: [0.627]



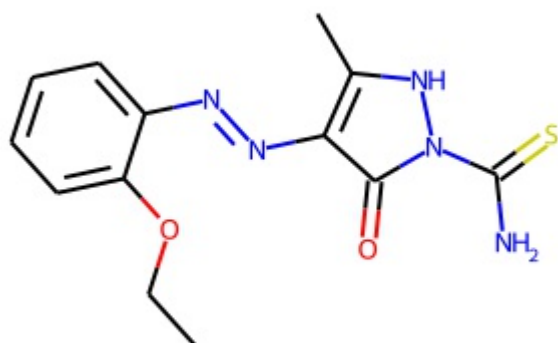
interesting mol: Cc1nnc(-c2cccc(CN3CCN(C(=O)c4ccc(C[C@@H]5CC[C@H]([C@H](O)c6ccccc6)N5)cc4)CC3)n2)o1
 predicted mean: [5.957]
 predicted standard deviation: [0.881]
 95% CI: [4.195] - [7.718]
 epistemic percentile: 91.3
 p_risky at threshold of 5: [0.854]



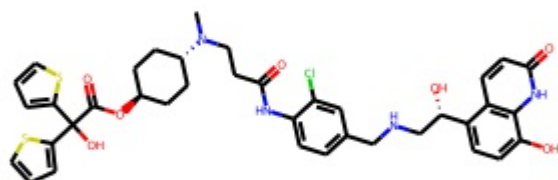
interesting mol: Cc1noc(-c2cccc(CN3CCN(C(=O)c4ccc(C[C@@H]5CC[C@H]([C@H](O)c6ccccc6)N5)cc4)CC3)n2)n1
 predicted mean: [5.946]
 predicted standard deviation: [0.895]
 95% CI: [4.155] - [7.736]
 epistemic percentile: 87.7
 p_risky at threshold of 5: [0.85]



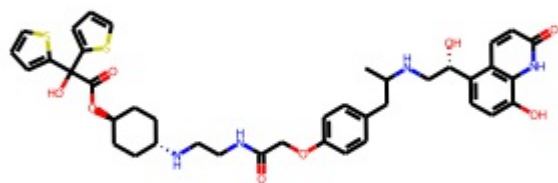
interesting mol: O=C(c1ccc(C[C@@H]2CC[C@H]([C@H](O)c3ccccc3)N2)cc1)N1CCN(Cc2nnn(CC3CC3)n2)CC1
 predicted mean: [5.258]
 predicted standard deviation: [0.878]
 95% CI: [3.501] - [7.015]
 epistemic percentile: 76.3
 p_risky at threshold of 5: [0.66]



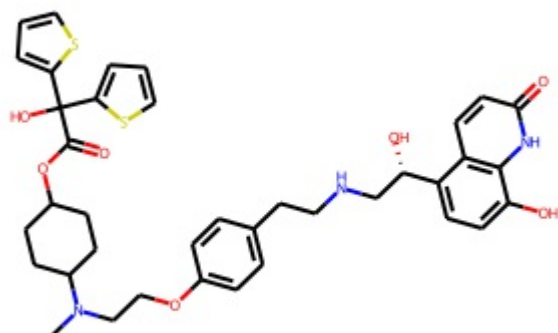
interesting mol: CCOc1ccccc1/N=N/c1c(C)[nH]n(C(N)=S)c1=O
 predicted mean: [5.216]
 predicted standard deviation: [0.832]
 95% CI: [3.552] - [6.879]
 epistemic percentile: 53.4
 p_risky at threshold of 5: [0.574]



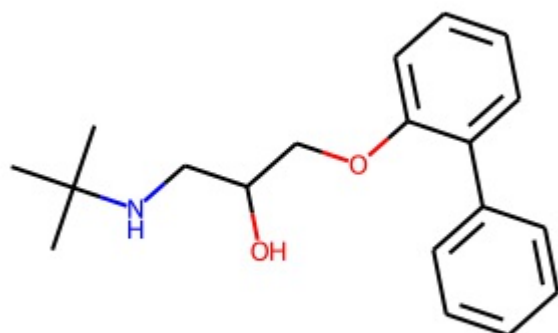
interesting mol: CN(CCC(=O)Nc1ccc(CNC[C@H](O)c2ccc(O)c3[nH]c(=O)ccc23)cc1Cl)[C@H]1CC[C@H](OC(=O)C(O)(c2cccs2)c2cccs2)CC1
 predicted mean: [7.745]
 predicted standard deviation: [0.939]
 95% CI: [5.867] - [9.623]
 epistemic percentile: 98.2
 p_risky at threshold of 5: [0.998]



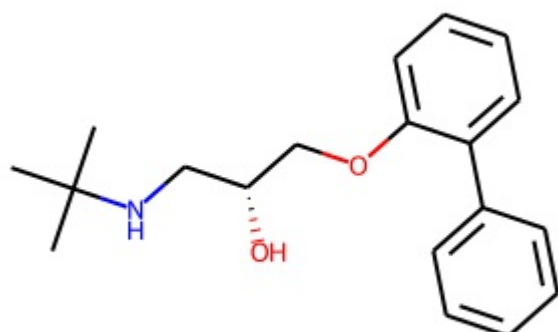
interesting mol: CC(Cc1ccc(OCC(=O)NCCN[C@H]2CC[C@H](OC(=O)C(O)(c3cccs3)c3cccs3)CC2)cc1)NC[C@H](O)c1ccc(O)c2[nH]c(=O)ccc12
 predicted mean: [10.063]
 predicted standard deviation: [0.989]
 95% CI: [8.084] - [12.041]
 epistemic percentile: 97.4
 p_risky at threshold of 5: [1.]



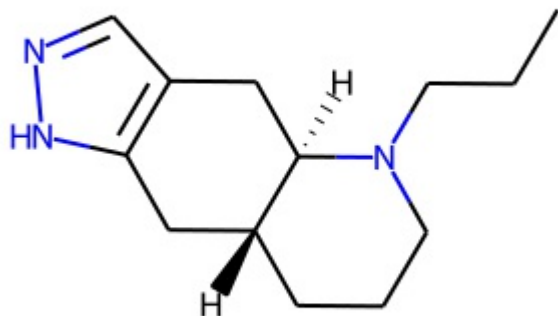
interesting mol: CN(CCOc1ccc(CCNC[C@H](O)c2ccc(O)c3[nH]c(=O)ccc23)cc1)C1CCC(OC(=O)C(O)(c2cccs2)c2cccs2)CC1
 predicted mean: [7.649]
 predicted standard deviation: [0.926]
 95% CI: [5.798] - [9.501]
 epistemic percentile: 96.3
 p_risky at threshold of 5: [0.999]



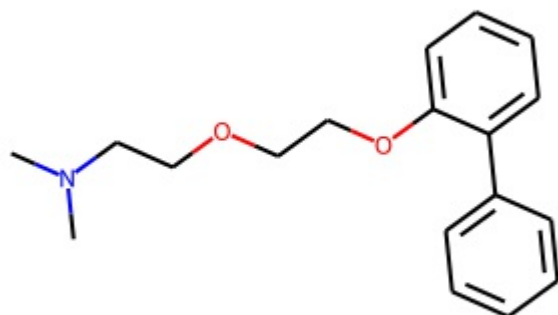
interesting mol: CC(C)(C)NCC(O)COc1ccccc1-c1ccccc1
 predicted mean: [7.675]
 predicted standard deviation: [0.853]
 95% CI: [5.97] - [9.381]
 epistemic percentile: 41.9
 p_risky at threshold of 5: [0.999]



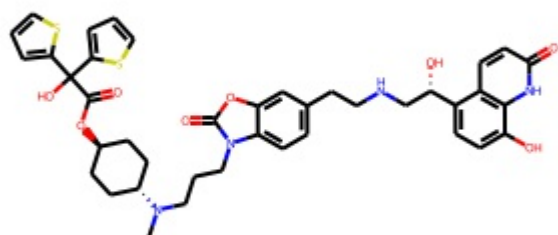
interesting mol: CC(C)(C)NC[C@@H](O)COc1ccccc1-c1ccccc1
 predicted mean: [7.66]
 predicted standard deviation: [0.815]
 95% CI: [6.031] - [9.29]
 epistemic percentile: 41.9
 p_risky at threshold of 5: [0.999]



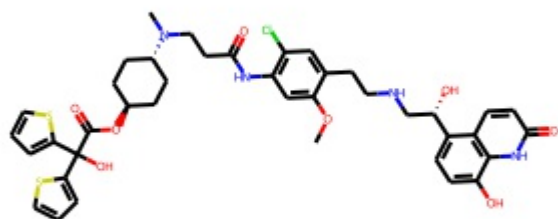
interesting mol: CCCN1CCC[C@@H]2Cc3[nH]ncc3C[C@H]21
 predicted mean: [4.438]
 predicted standard deviation: [0.758]
 95% CI: [2.922] - [5.954]
 epistemic percentile: 10.0
 p_risky at threshold of 5: [0.23]



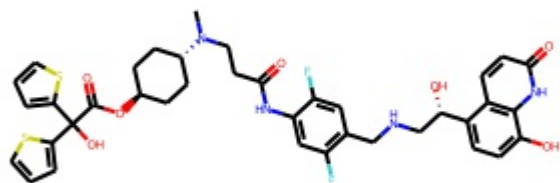
interesting mol: CN(C)CCOCCOc1ccccc1-c1ccccc1
 predicted mean: [5.932]
 predicted standard deviation: [0.808]
 95% CI: [4.315] - [7.548]
 epistemic percentile: 37.9
 p_risky at threshold of 5: [0.886]



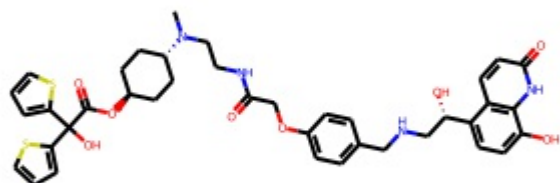
interesting mol: CN(CCCN1C(=O)OC2CC(CCN(C[C@H](O)C3CCC(=O)C4[nH]C(=O)CCC34)CCC21)[C@H]1CC[C@H](OC(=O)C(O)(C2CCCS2)C2CCCS2)CC1
 predicted mean: [6.785]
 predicted standard deviation: [0.93]
 95% CI: [4.926] - [8.644]
 epistemic percentile: 87.4
 p_risky at threshold of 5: [0.973]



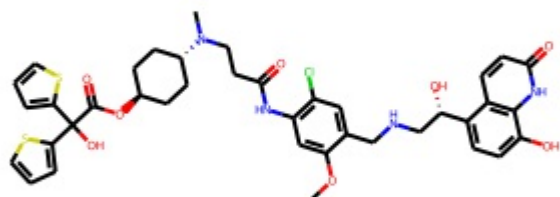
interesting mol: COc1cc(NC(=O)CCN(C)[C@H]2CC[C@H](OC(=O)C(O)(C3CCCS3)C3CCCS3)CC2)c(Cl)cc1CCNC[C@H](O)C1CCC(=O)C2[nH]C(=O)CCC12
 predicted mean: [8.079]
 predicted standard deviation: [0.95]
 95% CI: [6.178] - [9.98]
 epistemic percentile: 97.9
 p_risky at threshold of 5: [0.999]



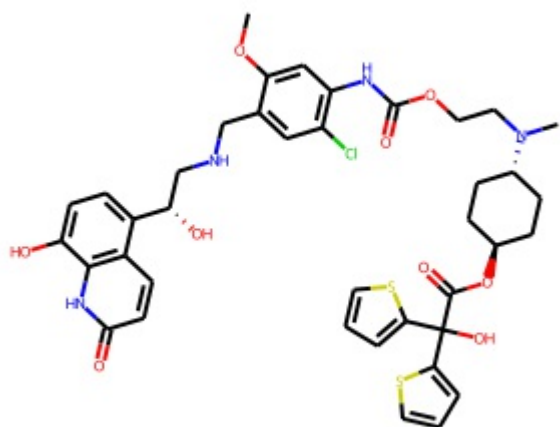
interesting mol: CN(CCC(=O)Nc1cc(F)c(CNC[C@H](O)c2ccc(O)c3[nH]c(=O)ccc23)cc1F)[C@H]1CC[C@H](OC(=O)C(O)(c2cccs2)c2cccs2)CC1
 predicted mean: [7.377]
 predicted standard deviation: [0.961]
 95% CI: [5.456] - [9.299]
 epistemic percentile: 96.7
 p_risky at threshold of 5: [0.994]



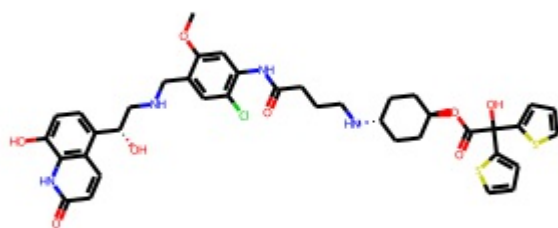
interesting mol: CN(CCNC(=O)COc1ccc(CNC[C@H](O)c2ccc(O)c3[nH]c(=O)ccc23)cc1)[C@H]1CC[C@H](OC(=O)C(O)(c2cccs2)c2cccs2)CC1
 predicted mean: [8.38]
 predicted standard deviation: [0.948]
 95% CI: [6.484] - [10.277]
 epistemic percentile: 96.6
 p_risky at threshold of 5: [1.]



interesting mol: COc1cc(NC(=O)CCN(C)[C@H]2CC[C@H](OC(=O)C(O)(c3cccs3)c3cccs3)CC2)c(Cl)cc1CNC[C@H](O)c1ccc(O)c2[nH]c(=O)ccc12
 predicted mean: [7.613]
 predicted standard deviation: [0.96]
 95% CI: [5.694] - [9.532]
 epistemic percentile: 98.5
 p_risky at threshold of 5: [0.996]



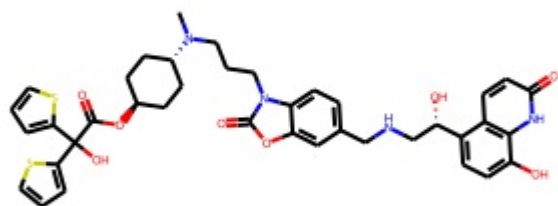
interesting mol: COc1cc(NC(=O)OCCN(C)[C@H]2CC[C@H](OC(=O)C(O)(c3cccs3)c3cccs3)CC2)c(Cl)cc1CNC[C@H](O)c1ccc(O)c2[nH]c(=O)ccc12
 predicted mean: [7.028]
 predicted standard deviation: [0.918]
 95% CI: [5.192] - [8.864]
 epistemic percentile: 99.1
 p_risky at threshold of 5: [0.983]



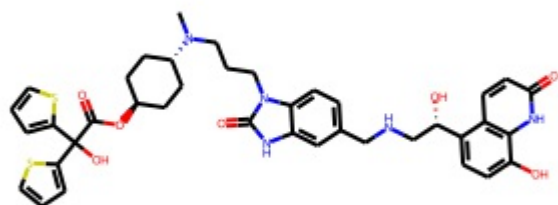
interesting mol: COc1cc(NC(=O)CCCN[C@H]2CC[C@H](OC(=O)C(O)(c3cccs3)c3cccs3)CC2)c(Cl)cc1CNC[C@H](O)c1ccc(O)c2[nH]c(=O)ccc12
 predicted mean: [8.182]
 predicted standard deviation: [0.968]
 95% CI: [6.247] - [10.117]
 epistemic percentile: 98.6
 p_risky at threshold of 5: [1.]



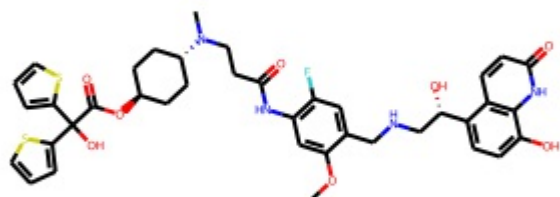
interesting mol: CN(CCCc1nc(-c2ccc(NC[C@H](O)c3ccc(O)c4[nH]c(=O)ccc34)cc2)no1)[C@H]1CC[C@H](OC(=O)C(O)(c2cccs2)c2cccs2)CC1
 predicted mean: [7.131]
 predicted standard deviation: [0.975]
 95% CI: [5.181] - [9.082]
 epistemic percentile: 98.5
 p_risky at threshold of 5: [0.99]



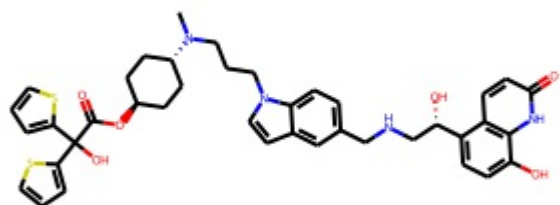
interesting mol: CN(CCCn1c(=O)oc2cc(CNC[C@H](O)c3ccc(O)c4[nH]c(=O)ccc34)ccc21)[C@H]1CC[C@H](OC(=O)C(O)(c2cccs2)c2cccs2)CC1
 predicted mean: [6.329]
 predicted standard deviation: [0.909]
 95% CI: [4.511] - [8.147]
 epistemic percentile: 87.0
 p_risky at threshold of 5: [0.936]



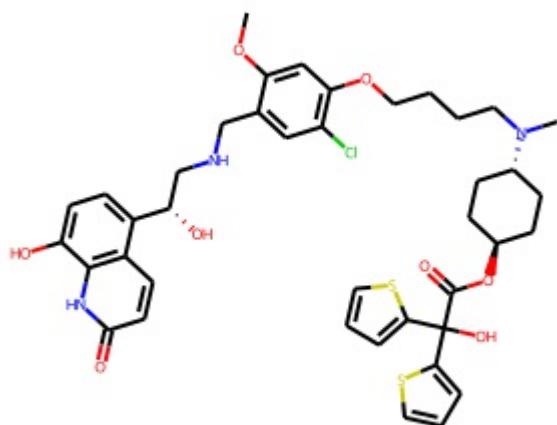
interesting mol: CN(CCCn1c(=O)[nH]c2cc(CNC[C@H](O)c3ccc(O)c4[nH]c(=O)ccc34)ccc21)[C@H]1CC[C@H](OC(=O)C(O)(c2cccs2)c2cccs2)CC1
 predicted mean: [7.098]
 predicted standard deviation: [0.94]
 95% CI: [5.218] - [8.978]
 epistemic percentile: 98.4
 p_risky at threshold of 5: [0.988]



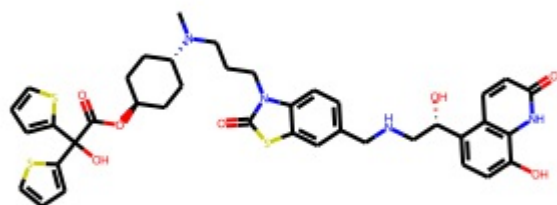
interesting mol: COc1cc(NC(=O)CCN(C)[C@H]2CC[C@H](OC(=O)C(O)(c3cccs3)c3cccs3)CC2)c(F)cc1CNC[C@H](O)c1ccc(O)c2[nH]c(=O)ccc12
 predicted mean: [7.275]
 predicted standard deviation: [0.938]
 95% CI: [5.4] - [9.151]
 epistemic percentile: 97.6
 p_risky at threshold of 5: [0.994]



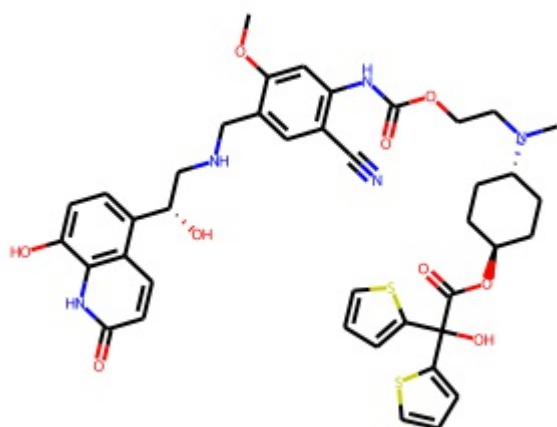
interesting mol: CN(CCCn1ccc2cc(NC[C@H](O)c3ccc(O)c4[nH]c(=O)ccc34)ccc21)[C@H]1CC[C@H](OC(=O)C(O)(c2cccs2)c2cccs2)CC1
 predicted mean: [6.975]
 predicted standard deviation: [0.922]
 95% CI: [5.13] - [8.82]
 epistemic percentile: 97.8
 p_risky at threshold of 5: [0.98]



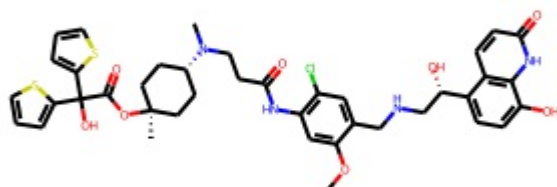
interesting mol: COc1cc(OC(CCN(C)[C@H]2CC[C@H](OC(=O)C(O)(c3cccs3)c3cccs3)CC2)c(Cl)cc1CNC[C@H](O)c1ccc(O)c2[nH]c(=O)ccc12
 predicted mean: [7.264]
 predicted standard deviation: [0.933]
 95% CI: [5.398] - [9.131]
 epistemic percentile: 98.5
 p_risky at threshold of 5: [0.992]



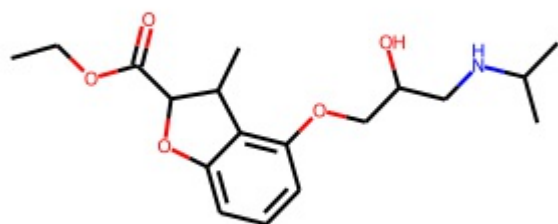
interesting mol: CN(CCCn1c(=O)sc2cc(CNC[C@H](O)c3ccc(O)c4[nH]c(=O)ccc34)ccc21)[C@H]1CC[C@H](OC(=O)C(O)(c2cccs2)c2cccs2)CC1
 predicted mean: [6.558]
 predicted standard deviation: [0.919]
 95% CI: [4.72] - [8.397]
 epistemic percentile: 93.2
 p_risky at threshold of 5: [0.954]



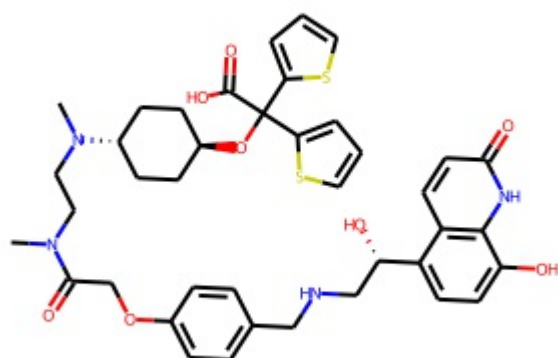
interesting mol: COc1cc(NC(=O)OCCN(C)[C@H]2CC[C@H](OC(=O)C(O)(c3cccs3)c3cccs3)CC2)c(C#N)cc1CNC[C@H](O)c1ccc(O)c2[nH]c(=O)ccc12
 predicted mean: [6.607]
 predicted standard deviation: [0.938]
 95% CI: [4.731] - [8.483]
 epistemic percentile: 95.6
 p_risky at threshold of 5: [0.962]



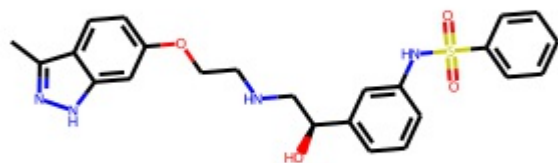
interesting mol: COc1cc(NC(=O)CCN(C)[C@H]2CC[C@](C)(OC(=O)C(O)(c3cccs3)c3cccs3)CC2)c(Cl)cc1CNC[C@H](O)c1ccc(O)c2[nH]c(=O)ccc12
 predicted mean: [7.282]
 predicted standard deviation: [0.932]
 95% CI: [5.417] - [9.147]
 epistemic percentile: 98.4
 p_risky at threshold of 5: [0.992]



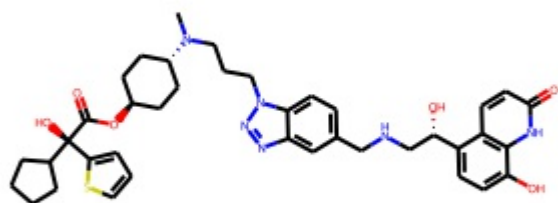
interesting mol: CCOC(=O)C1C2C=CC(OC(CO)CNC(C)C)C2C1C
 predicted mean: [6.338]
 predicted standard deviation: [0.84]
 95% CI: [4.658] - [8.017]
 epistemic percentile: 56.1
 p_risky at threshold of 5: [0.945]



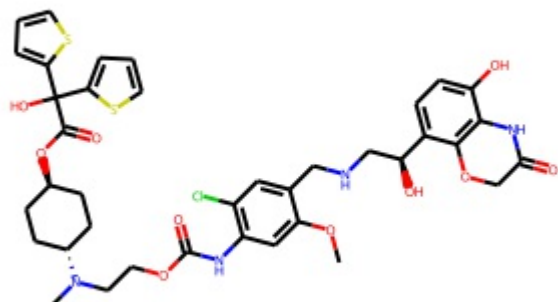
interesting mol: CN(CCNC)[C@H]1CC[C@H](OC(C(=O)O)(C2CCCS2)C2CCCS2)CC1C(=O)COC1CCC(CNC[C@H](O)C2CCC(=O)C3[nH]C(=O)CCC23)CC1
 predicted mean: [7.766]
 predicted standard deviation: [0.89]
 95% CI: [5.986] - [9.546]
 epistemic percentile: 94.4
 p_risky at threshold of 5: [0.999]



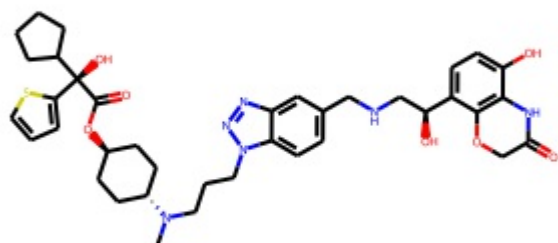
interesting mol: Cc1n[nH]c2cc(OCCNC[C@H](O)c3ccc(NS(=O)(=O)c4ccccc4)c3)ccc12
 predicted mean: [6.531]
 predicted standard deviation: [0.822]
 95% CI: [4.887] - [8.174]
 epistemic percentile: 75.7
 p_risky at threshold of 5: [0.964]



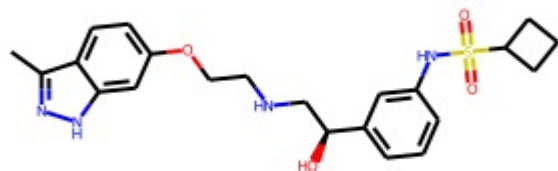
interesting mol: CN(CCCn1nnc2cc(CNC[C@H](O)c3ccc(O)c4[nH]c(=O)ccc34)ccc21)[C@H]1CC[C@H](OC(=O)[C@](O)(c2cccs2)C2CCCC2)CC1
 predicted mean: [7.339]
 predicted standard deviation: [0.948]
 95% CI: [5.443] - [9.234]
 epistemic percentile: 97.4
 p_risky at threshold of 5: [0.994]



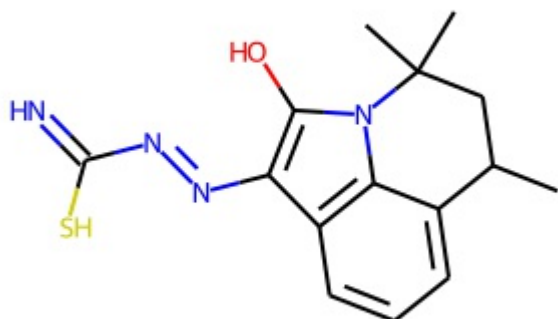
interesting mol: COc1cc(NC(=O)OCCN(C)[C@H]2CC[C@H](OC(=O)C(O)(c3cccs3)c3cccs3)CC2)c(Cl)cc1CNC[C@H](O)c1ccc(O)c2c1CC(=O)N2
 predicted mean: [7.641]
 predicted standard deviation: [0.952]
 95% CI: [5.736] - [9.545]
 epistemic percentile: 99.4
 p_risky at threshold of 5: [0.997]



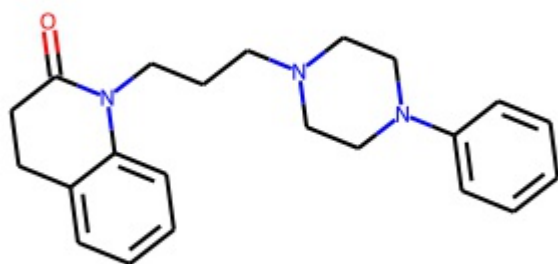
interesting mol: CN(CCCn1nnc2cc(CNC[C@H](O)c3ccc(O)c4c3OCC(=O)N4)ccc21)[C@H]1CC[C@H](OC(=O)[C@](O)(c2cccs2)C2CCCC2)CC1
 predicted mean: [7.819]
 predicted standard deviation: [0.971]
 95% CI: [5.878] - [9.761]
 epistemic percentile: 98.9
 p_risky at threshold of 5: [0.999]



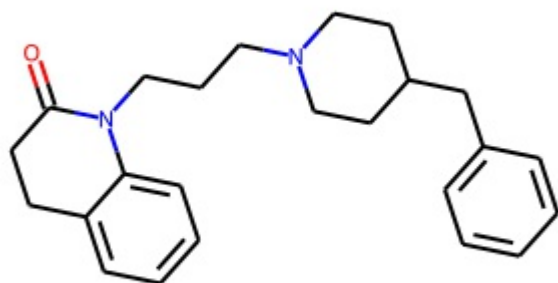
interesting mol: Cc1n[nH]c2cc(OCCNC[C@H](O)c3cccc(NS(=O)(=O)C4CCC4)c3)ccc12
 predicted mean: [6.38]
 predicted standard deviation: [0.871]
 95% CI: [4.639] - [8.121]
 epistemic percentile: 85.2
 p_risky at threshold of 5: [0.932]



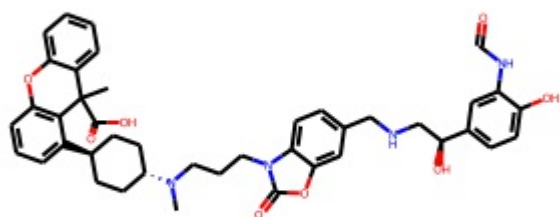
interesting mol: CC1CC(C)(C)n2c(O)c(/N=N/C(=N)S)c3cccc1c32
 predicted mean: [5.515]
 predicted standard deviation: [0.97]
 95% CI: [3.575] - [7.456]
 epistemic percentile: 97.4
 p_risky at threshold of 5: [0.703]



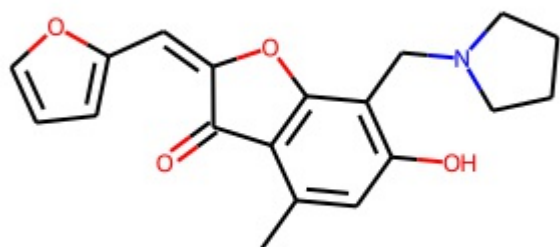
interesting mol: O=C1CCc2ccccc2N1CCCN1CCN(c2ccccc2)CC1
 predicted mean: [4.608]
 predicted standard deviation: [0.813]
 95% CI: [2.982] - [6.234]
 epistemic percentile: 32.1
 p_risky at threshold of 5: [0.291]



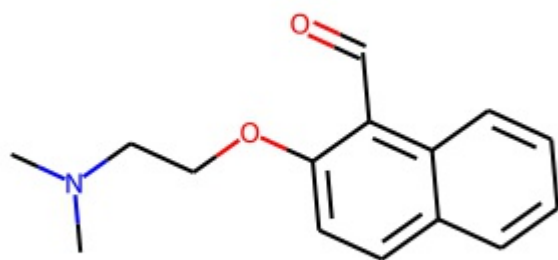
interesting mol: O=C1CCc2ccccc2N1CCCN1CCC(Cc2ccccc2)CC1
 predicted mean: [4.961]
 predicted standard deviation: [0.842]
 95% CI: [3.278] - [6.644]
 epistemic percentile: 54.1
 p_risky at threshold of 5: [0.482]



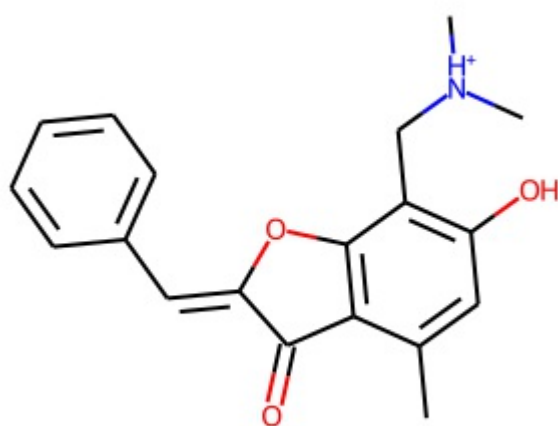
interesting mol: CN(CCCN1C(=O)OC2CC(CNC[C@H](O)C3CCC(O)C(NC=O)C3)CCC21)[C@H]1CC[C@H](C2CCCC3C2C(C)(C(=O)O)C2CCCCC2O3)CC1
 predicted mean: [6.039]
 predicted standard deviation: [0.914]
 95% CI: [4.212] - [7.866]
 epistemic percentile: 89.1
 p_risky at threshold of 5: [0.887]



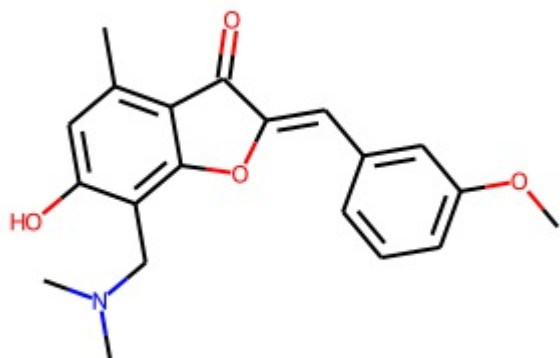
interesting mol: Cc1cc(O)c(CN2CCCC2)c2c1C(=O)/C(=C/c1ccco1)O2
 predicted mean: [4.709]
 predicted standard deviation: [0.759]
 95% CI: [3.191] - [6.226]
 epistemic percentile: 7.6
 p_risky at threshold of 5: [0.377]



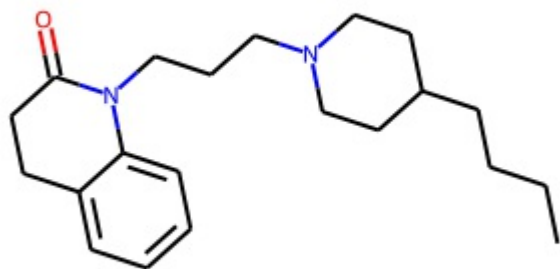
interesting mol: CN(C)CCOc1ccc2ccccc2c1C=O
 predicted mean: [4.889]
 predicted standard deviation: [0.851]
 95% CI: [3.186] - [6.592]
 epistemic percentile: 27.7
 p_risky at threshold of 5: [0.447]



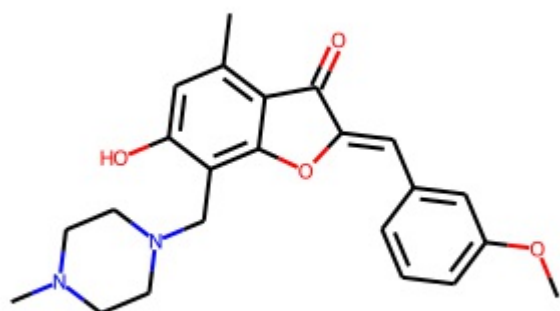
interesting mol: Cc1cc(O)c(C[NH+](C)C)c2c1C(=O)/C(=C/c1ccccc1)O2
 predicted mean: [5.179]
 predicted standard deviation: [0.833]
 95% CI: [3.513] - [6.844]
 epistemic percentile: 32.0
 p_risky at threshold of 5: [0.577]



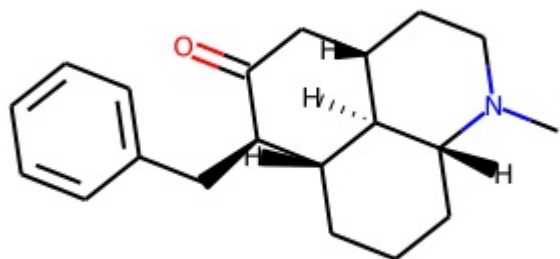
interesting mol: COc1cccc(/C=C\Oc3c(CN(C)C)c(O)cc(C)c3C2=O)c1
 predicted mean: [4.921]
 predicted standard deviation: [0.843]
 95% CI: [3.235] - [6.608]
 epistemic percentile: 33.0
 p_risky at threshold of 5: [0.432]



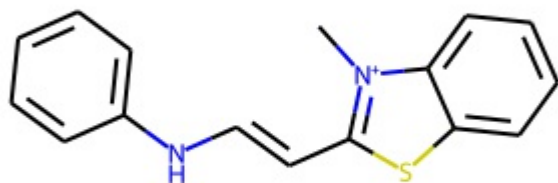
interesting mol: CCCCC1CCN(CCCN2C(=O)CCc3ccccc32)CC1
 predicted mean: [4.718]
 predicted standard deviation: [0.817]
 95% CI: [3.084] - [6.352]
 epistemic percentile: 20.7
 p_risky at threshold of 5: [0.372]



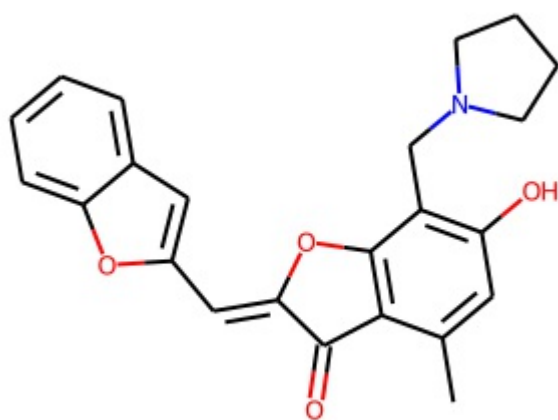
interesting mol: COc1cccc(/C=C\Oc3c(CN4CCN(C)CC4)c(O)cc(C)c3C2=O)c1
 predicted mean: [5.195]
 predicted standard deviation: [0.84]
 95% CI: [3.515] - [6.875]
 epistemic percentile: 63.2
 p_risky at threshold of 5: [0.575]



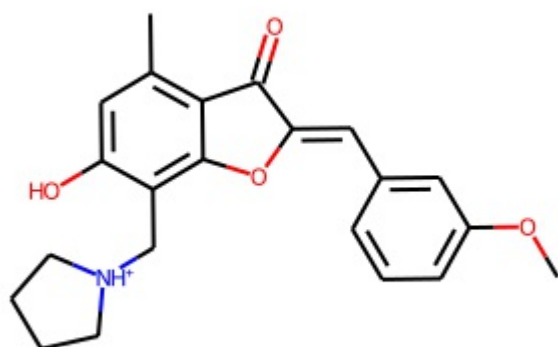
interesting mol: CN1CC[C@H]2CC(=O)[C@H](Cc3ccccc3)[C@H]3CCC[C@@H]1[C@H]23
 predicted mean: [4.98]
 predicted standard deviation: [0.795]
 95% CI: [3.39] - [6.569]
 epistemic percentile: 18.1
 p_risky at threshold of 5: [0.497]



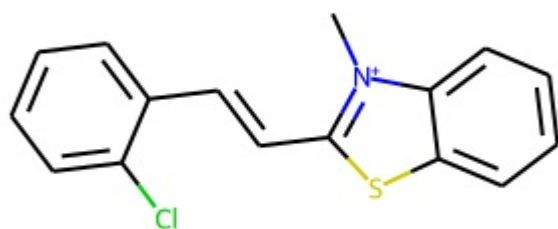
interesting mol: C[n+]1c(/C=C/Nc2ccccc2)sc2ccccc21
 predicted mean: [5.102]
 predicted standard deviation: [0.794]
 95% CI: [3.513] - [6.691]
 epistemic percentile: 12.3
 p_risky at threshold of 5: [0.536]



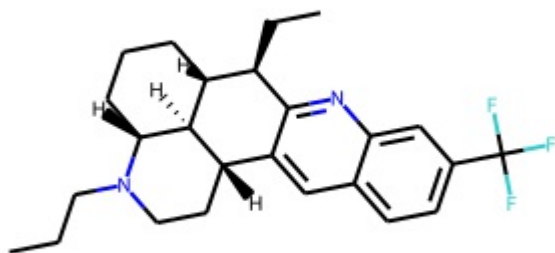
interesting mol: Cc1cc(=O)c(CN2CCCC2)c2c1C(=O)/C(=C/c1cc3ccccc3o1)O2
 predicted mean: [4.66]
 predicted standard deviation: [0.801]
 95% CI: [3.057] - [6.263]
 epistemic percentile: 5.1
 p_risky at threshold of 5: [0.343]



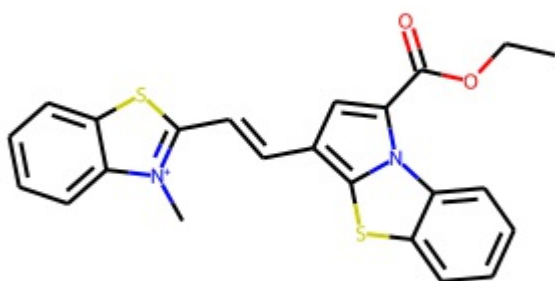
interesting mol: COc1cccc(/C=C\Oc3c(C[NH+]4CCCC4)c(O)cc(C)c3C2=O)c1
 predicted mean: [5.828]
 predicted standard deviation: [0.81]
 95% CI: [4.207] - [7.449]
 epistemic percentile: 54.3
 p_risky at threshold of 5: [0.844]



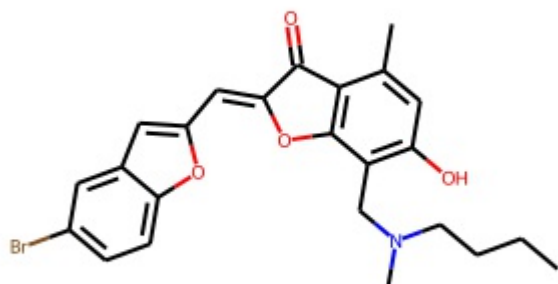
interesting mol: C[n+]1c(/C=C/c2ccccc2Cl)sc2ccccc21
 predicted mean: [5.065]
 predicted standard deviation: [0.768]
 95% CI: [3.529] - [6.6]
 epistemic percentile: 12.3
 p_risky at threshold of 5: [0.544]



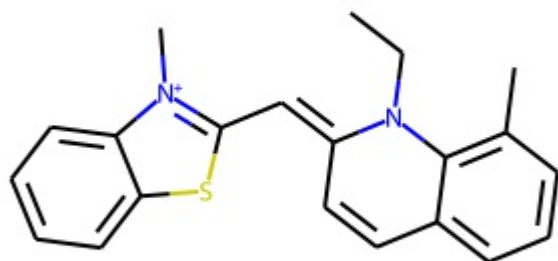
interesting mol: CCCN1CC[C@H]2c3cc4ccc(C(F)(F)F)cc4nc3[C@H](CC)[C@H]3CCC[C@@H]1[C@@H]32
 predicted mean: [4.616]
 predicted standard deviation: [0.827]
 95% CI: [2.962] - [6.27]
 epistemic percentile: 36.2
 p_risky at threshold of 5: [0.3]



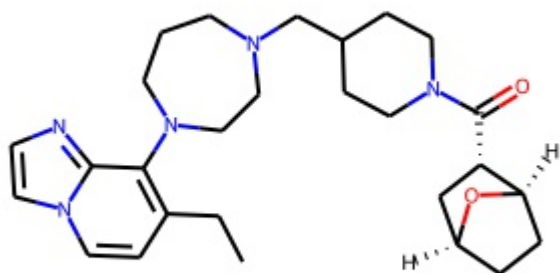
interesting mol: CCOC(=O)c1cc(/C=C/c2sc3ccccc3[n+]2C)c2sc3ccccc3n12
 predicted mean: [4.709]
 predicted standard deviation: [0.762]
 95% CI: [3.184] - [6.234]
 epistemic percentile: 1.9
 p_risky at threshold of 5: [0.365]



interesting mol: CCCCN(C)Cc1c(O)cc(C)c2c1O/C(=C/c1cc3cc(Br)ccc3o1)C2=O
 predicted mean: [4.414]
 predicted standard deviation: [0.801]
 95% CI: [2.812] - [6.016]
 epistemic percentile: 6.8
 p_risky at threshold of 5: [0.215]



interesting mol: CCN1C(=Cc2sc3ccccc3[n+]2C)C=Cc2cccc(C)c21
 predicted mean: [5.282]
 predicted standard deviation: [0.811]
 95% CI: [3.66] - [6.904]
 epistemic percentile: 51.5
 p_risky at threshold of 5: [0.618]



interesting mol: CCc1ccn2ccnc2c1N1CCCN(CC2CCN(C(=O)[C@H]3C[C@@H]4CC[C@H]3O4)CC2)CC1
 predicted mean: [5.176]
 predicted standard deviation: [0.836]
 95% CI: [3.504] - [6.847]
 epistemic percentile: 24.1
 p_risky at threshold of 5: [0.581]



interesting mol: CCc1ccn2ccnc2c1N1CCCN([C@@H](CC(N)=O)C2CCN(C(=O)[C@H]3C[C@@H]4CC[C@H]3O4)CC2)CC1
 predicted mean: [5.378]
 predicted standard deviation: [0.847]
 95% CI: [3.684] - [7.072]
 epistemic percentile: 34.2
 p_risky at threshold of 5: [0.691]

In [6]: