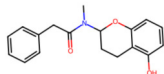
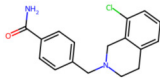


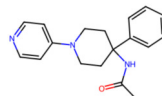
logP: 2.733
SA: 2.390
QED: 0.948



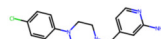
logP: 2.744
SA: 2.874
QED: 0.947



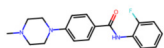
logP: 2.997
SA: 1.938
QED: 0.947



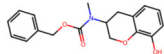
logP: 2.713
SA: 2.282
QED: 0.947



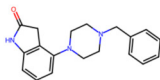
logP: 2.639
SA: 1.903
QED: 0.947



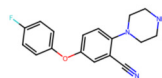
logP: 2.830
SA: 1.674
QED: 0.946



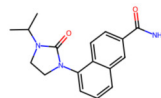
logP: 2.964
SA: 2.775
QED: 0.946



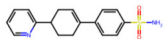
logP: 2.503
SA: 2.062
QED: 0.946



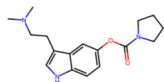
logP: 2.899
SA: 2.123
QED: 0.946



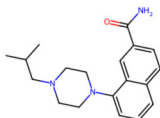
logP: 2.589
SA: 2.309
QED: 0.946



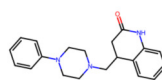
logP: 3.080
SA: 2.799
QED: 0.946



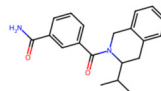
logP: 2.867
SA: 2.208
QED: 0.944



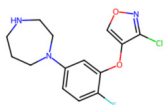
logP: 2.717
SA: 2.003
QED: 0.944



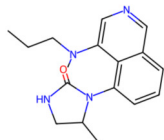
logP: 2.935
SA: 2.535
QED: 0.944



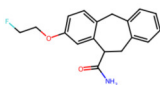
logP: 3.009
SA: 2.663
QED: 0.944



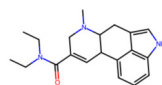
logP: 3.059
SA: 2.781
QED: 0.944



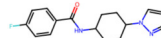
logP: 2.999
SA: 3.460
QED: 0.944



logP: 2.751
SA: 2.918
QED: 0.944



logP: 2.916
SA: 3.682
QED: 0.943



logP: 2.936
SA: 2.091
QED: 0.943