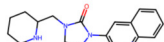
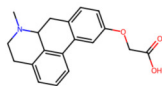


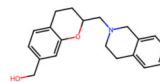
logP: 2.862
SA: 2.448
QED: 0.948



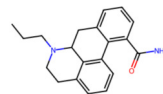
logP: 2.619
SA: 2.993
QED: 0.948



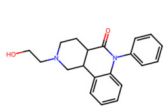
logP: 2.902
SA: 2.787
QED: 0.947



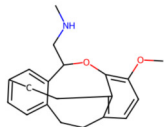
logP: 2.931
SA: 2.752
QED: 0.946



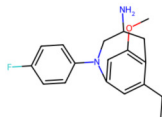
logP: 3.318
SA: 2.877
QED: 0.945



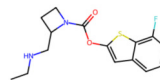
logP: 2.763
SA: 2.879
QED: 0.945



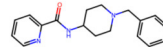
logP: 3.232
SA: 4.821
QED: 0.944



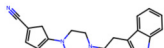
logP: 3.418
SA: 3.605
QED: 0.944



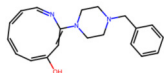
logP: 3.223
SA: 3.324
QED: 0.943



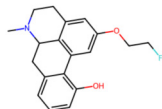
logP: 2.476
SA: 1.748
QED: 0.942



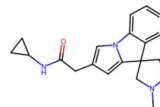
logP: 3.066
SA: 2.776
QED: 0.942



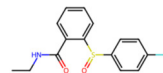
logP: 3.234
SA: 2.241
QED: 0.942



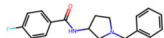
logP: 3.493
SA: 3.148
QED: 0.941



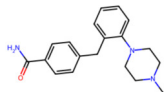
logP: 2.233
SA: 3.824
QED: 0.941



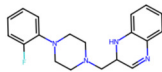
logP: 2.742
SA: 2.645
QED: 0.941



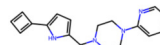
logP: 2.830
SA: 2.056
QED: 0.941



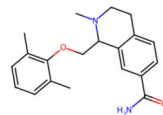
logP: 2.128
SA: 1.873
QED: 0.941



logP: 3.144
SA: 3.034
QED: 0.941



logP: 2.685
SA: 2.605
QED: 0.941



logP: 3.010
SA: 2.760
QED: 0.940