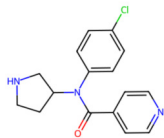
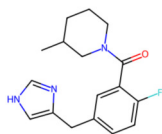


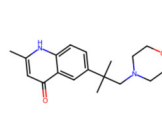
logP: 2.758
SA: 1.985
QED: 0.948



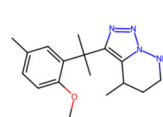
logP: 2.744
SA: 2.690
QED: 0.948



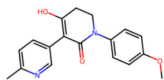
logP: 3.012
SA: 2.932
QED: 0.947



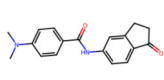
logP: 2.446
SA: 2.527
QED: 0.947



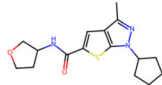
logP: 2.972
SA: 3.790
QED: 0.947



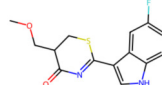
logP: 3.105
SA: 2.386
QED: 0.946



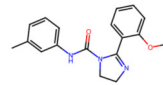
logP: 3.134
SA: 1.922
QED: 0.946



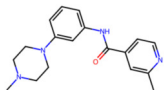
logP: 3.040
SA: 3.049
QED: 0.946



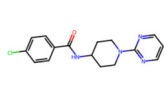
logP: 2.590
SA: 3.445
QED: 0.946



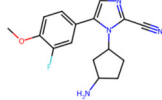
logP: 3.298
SA: 2.216
QED: 0.946



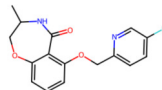
logP: 2.394
SA: 1.949
QED: 0.946



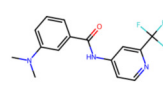
logP: 2.529
SA: 1.906
QED: 0.945



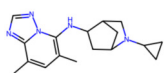
logP: 2.622
SA: 3.475
QED: 0.945



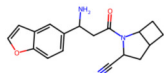
logP: 2.310
SA: 3.015
QED: 0.945



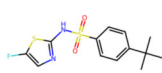
logP: 3.419
SA: 2.107
QED: 0.945



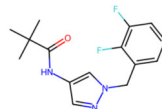
logP: 2.383
SA: 4.761
QED: 0.945



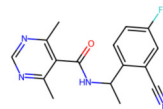
logP: 2.726
SA: 3.913
QED: 0.945



logP: 3.381
SA: 2.306
QED: 0.945



logP: 3.194
SA: 2.247
QED: 0.944



logP: 2.595
SA: 2.940
QED: 0.944