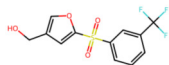
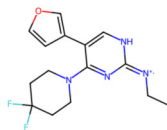


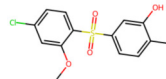
logP: 3.057  
SA: 2.229  
QED: 0.947



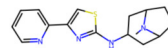
logP: 2.624  
SA: 2.656  
QED: 0.946



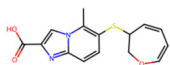
logP: 2.162  
SA: 3.794  
QED: 0.945



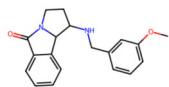
logP: 3.195  
SA: 2.063  
QED: 0.945



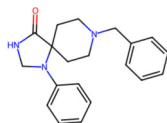
logP: 3.242  
SA: 3.844  
QED: 0.945



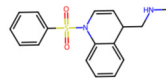
logP: 2.902  
SA: 4.011  
QED: 0.944



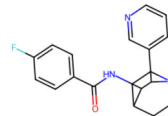
logP: 2.754  
SA: 2.884  
QED: 0.944



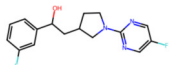
logP: 2.615  
SA: 2.579  
QED: 0.944



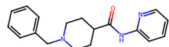
logP: 2.712  
SA: 3.199  
QED: 0.944



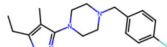
logP: 2.786  
SA: 3.687  
QED: 0.944



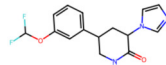
logP: 2.705  
SA: 3.136  
QED: 0.943



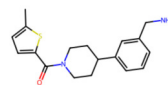
logP: 2.932  
SA: 1.702  
QED: 0.943



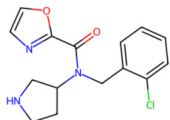
logP: 2.742  
SA: 2.251  
QED: 0.943



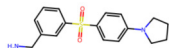
logP: 2.329  
SA: 3.485  
QED: 0.943



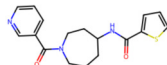
logP: 3.535  
SA: 2.166  
QED: 0.942



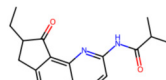
logP: 2.332  
SA: 3.085  
QED: 0.942



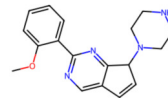
logP: 2.578  
SA: 1.929  
QED: 0.941



logP: 2.568  
SA: 2.444  
QED: 0.941



logP: 3.594  
SA: 3.071  
QED: 0.941



logP: 2.125  
SA: 3.280  
QED: 0.941