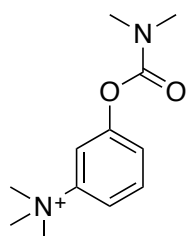
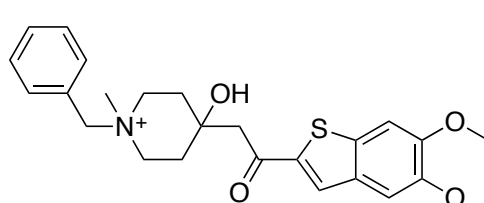


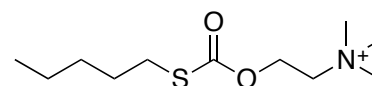
1
(-9.2 kcal/mol)
[IC₅₀ = 5.00 nM]



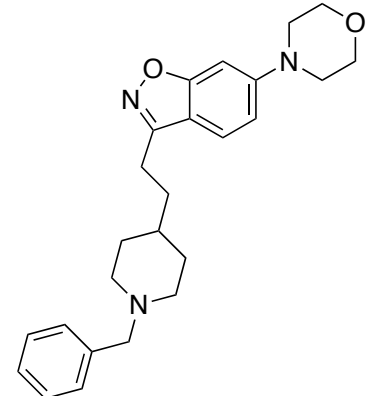
2
(-7.5 kcal/mol)
[IC₅₀ = 41.00 nM]



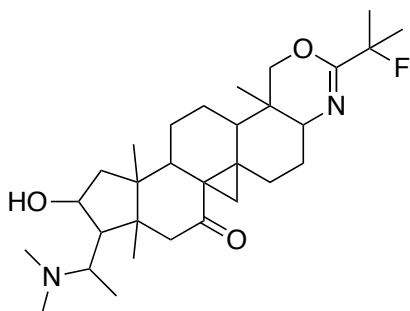
3
(-10.5 kcal/mol)
[IC₅₀ = 90.00 nM]



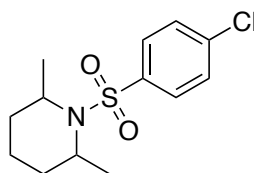
4
(-6.0 kcal/mol)
[IC₅₀ = 800.00 nM]



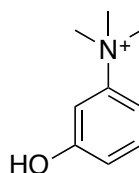
5
(-12.0 kcal/mol)
[IC₅₀ = 0.80 nM]



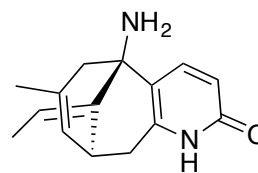
6
(-8.2 kcal/mol)
[IC₅₀ = 318.00 nM]



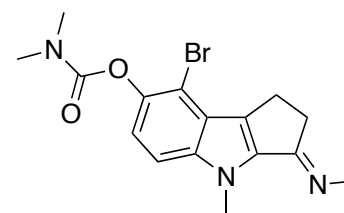
7
(-9.0 kcal/mol)
[IC₅₀ = 972.75 nM]



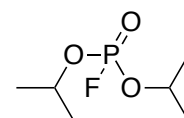
8
(-6.1 kcal/mol)
[IC₅₀ = 45.00 nM]



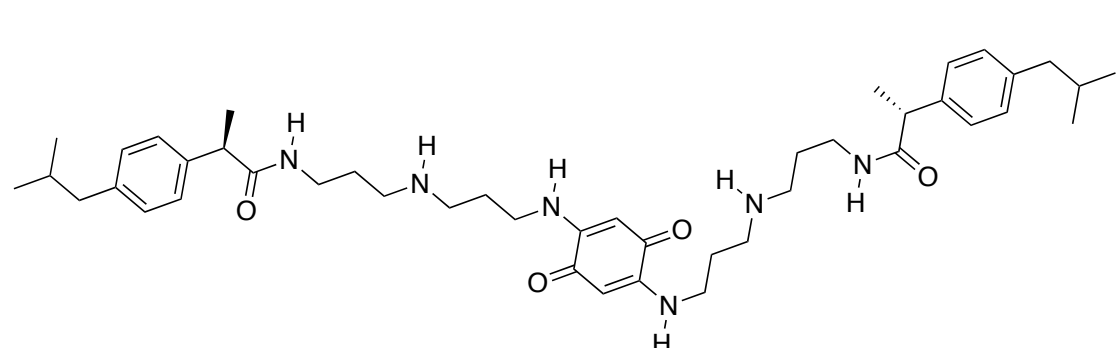
9
(-9.4 kcal/mol)
[IC₅₀ = 800.00 nM]



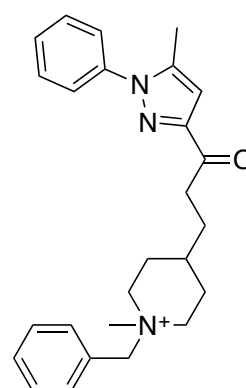
10
(-9.2 kcal/mol)
[IC₅₀ = 60.00 nM]



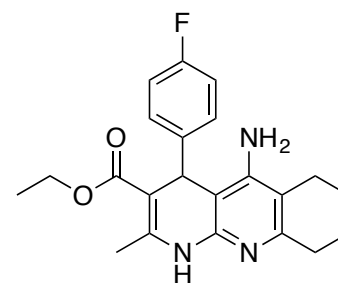
12
(-5.9 kcal/mol)
[IC₅₀ = 120.00 nM]



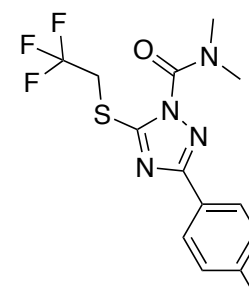
11
(-10.1 kcal/mol)
[IC₅₀ = 600 nM]



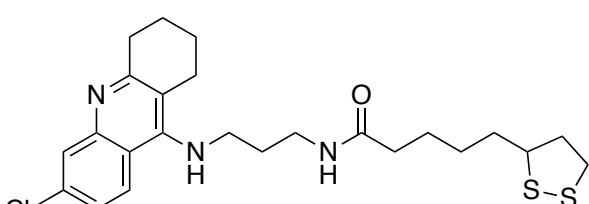
13
(-12.2 kcal/mol)
[IC₅₀ = 22.00 nM]



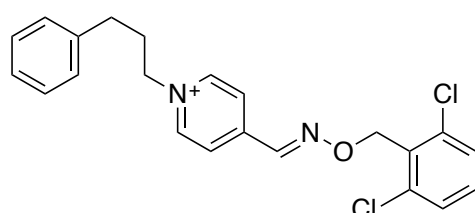
14
(-8.8 kcal/mol)
[IC₅₀ = 193.00 nM]



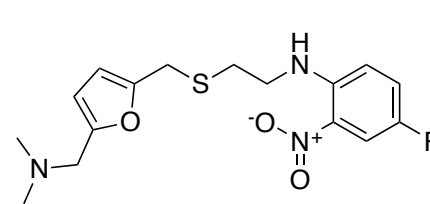
17
(-8.7 kcal/mol)
[IC₅₀ = 200.00 nM]



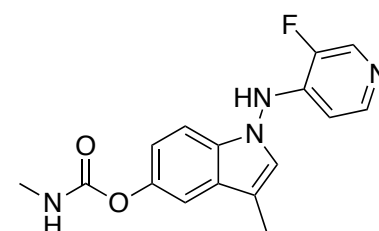
15
(-10.5 kcal/mol)
[IC₅₀ = 0.25 nM]



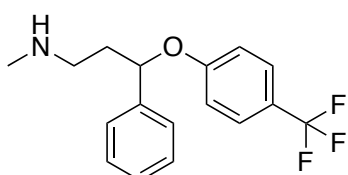
16
(-10.6 kcal/mol)
[IC₅₀ = 180.00 nM]



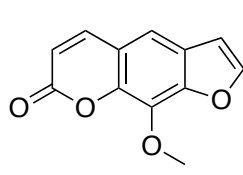
18
(-8.1 kcal/mol)
[IC₅₀ = 650.00 nM]



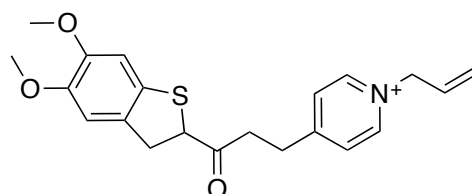
19
(-9.7 kcal/mol)
[IC₅₀ = 100.00 nM]



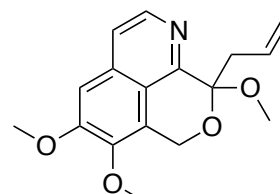
20
(-9.9 kcal/mol)
[IC₅₀ = 130.00 nM]



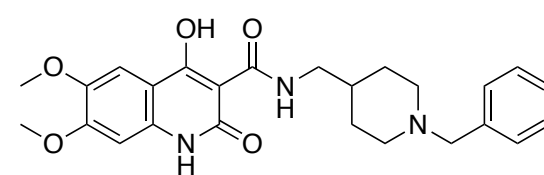
21
(-8.8 kcal/mol)
[IC₅₀ = 760.00 nM]



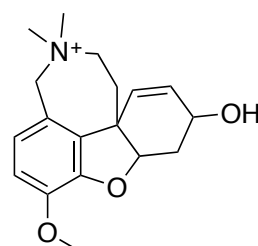
22
(-9.6 kcal/mol)
[IC₅₀ = 6.27 nM]



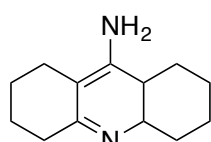
23
(-8.8 kcal/mol)
[IC₅₀ = 30.00 nM]



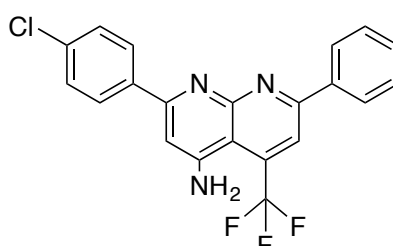
24
(-11.6 kcal/mol)
[IC₅₀ = 230.00 nM]



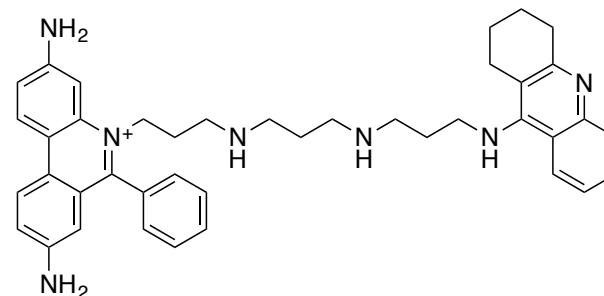
25
(-9.9 kcal/mol)
[IC₅₀ = 500.00 nM]



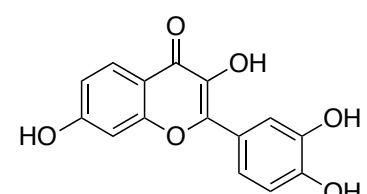
26
(-8.5 kcal/mol)
[IC₅₀ = 363.08 nM]



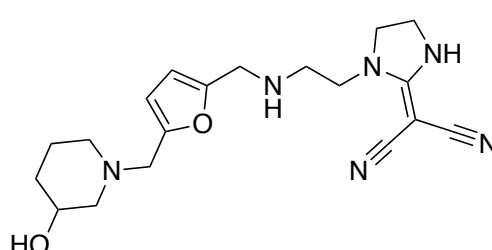
27
(-10.1 kcal/mol)
[IC₅₀ = 520.00 nM]



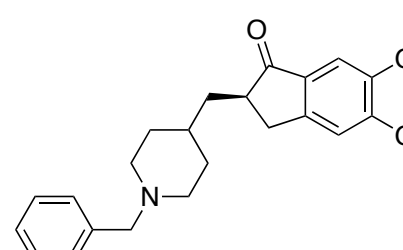
28
(-12.0 kcal/mol)
[IC₅₀ = 1.55 nM]



29
(-9.5 kcal/mol)
[IC₅₀ = 12.00 nM]



30
(-9.9 kcal/mol)
[IC₅₀ = 370.00 nM]



Donepezil
(-12.2 kcal/mol)