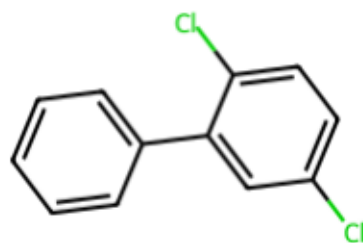
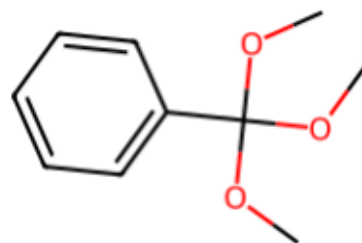


attention - results - Best 15 Molecules

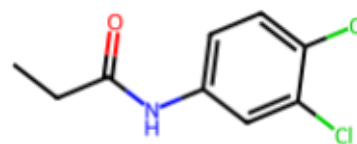
Pred: -2.45
True: -2.46



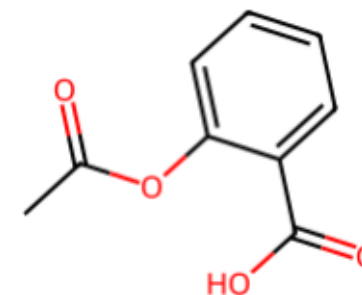
Pred: -4.06
True: -4.04



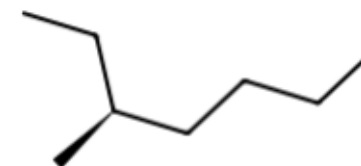
Pred: -7.81
True: -7.78



Pred: -9.97
True: -9.94



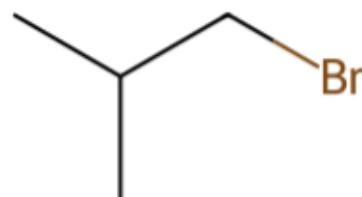
Pred: 2.92
True: 2.97



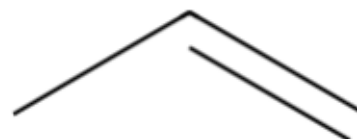
Pred: 2.83
True: 2.88



Pred: 0.03
True: -0.03



Pred: 1.38
True: 1.32



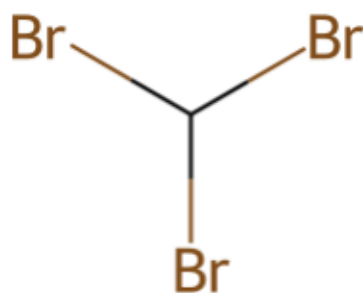
Pred: -1.21
True: -1.28



Pred: -4.47
True: -4.40



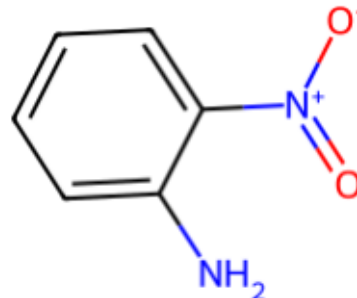
Pred: -2.21
True: -2.13



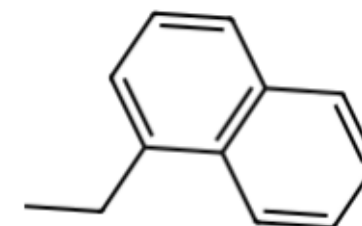
Pred: -1.87
True: -1.79



Pred: -7.28
True: -7.37



Pred: -2.50
True: -2.40

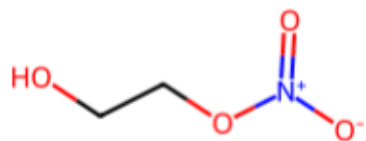


Pred: 2.17
True: 2.06



attention - results - Worst 15 Molecules

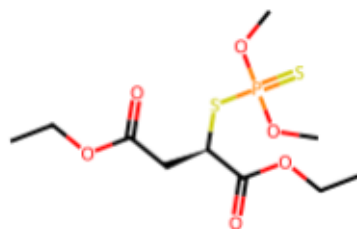
Pred: -6.33
True: -8.18



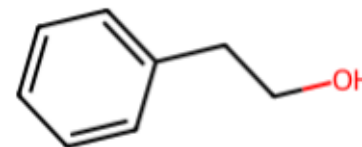
Pred: -8.39
True: -6.50



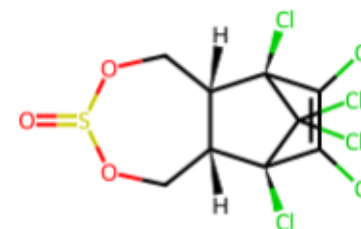
Pred: -6.21
True: -8.15



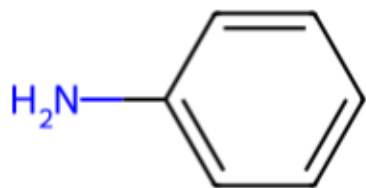
Pred: -4.83
True: -6.79



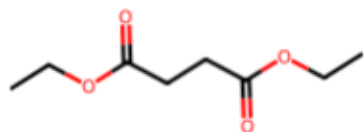
Pred: -2.27
True: -4.23



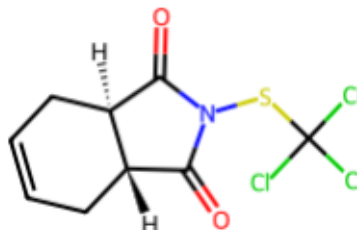
Pred: -7.49
True: -5.49



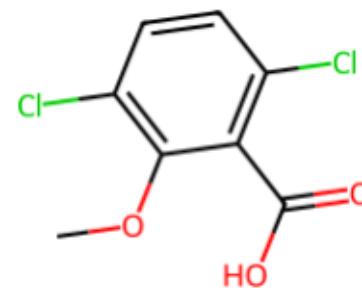
Pred: -3.60
True: -5.71



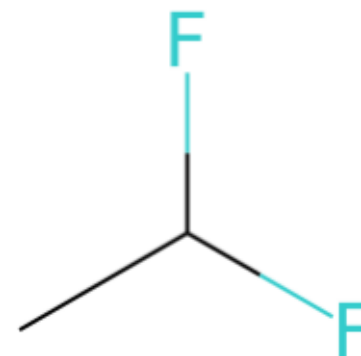
Pred: -6.83
True: -9.01



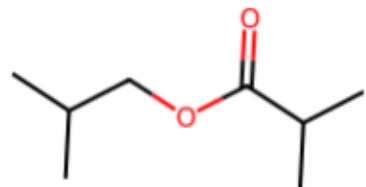
Pred: -7.55
True: -9.86



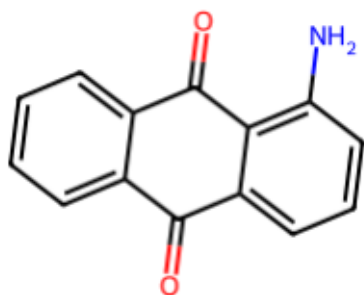
Pred: 2.28
True: -0.11



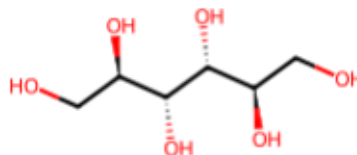
Pred: -4.29
True: -1.69



Pred: -12.29
True: -9.44



Pred: -19.72
True: -23.62



Pred: -7.79
True: -2.75



Pred: -4.17
True: -9.28

