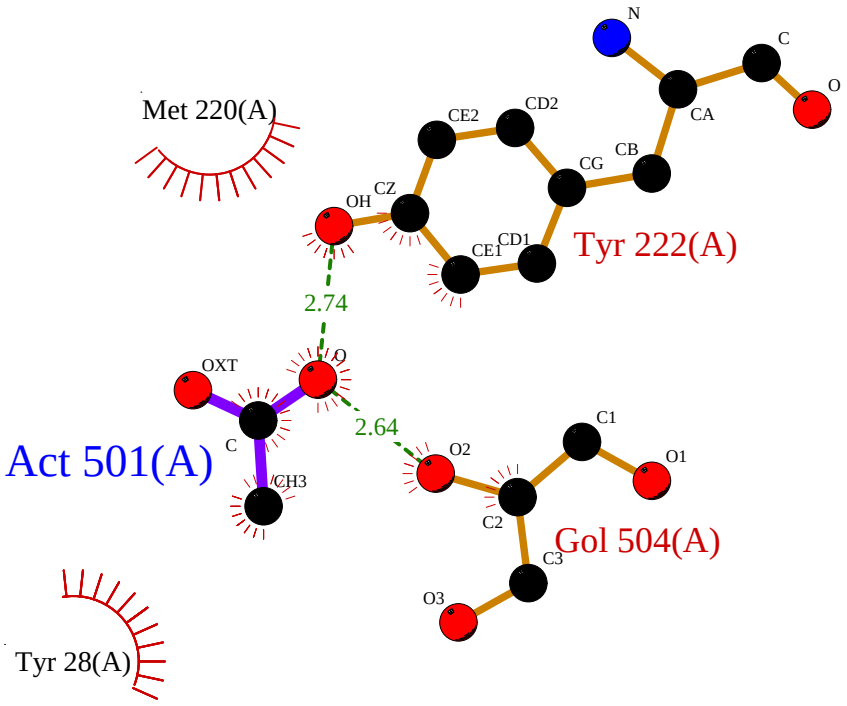
N
C
O
CA
CB
CG
CD2
CE2
CZ
OH
CD1
CE1
Met 220(A)
Tyr 222(A)
2.74
OXT
O
2.64
C
CH3
Act 501(A)
C1
O1
O2
C2
C3
O3
Gol 504(A)
Tyr 28(A)