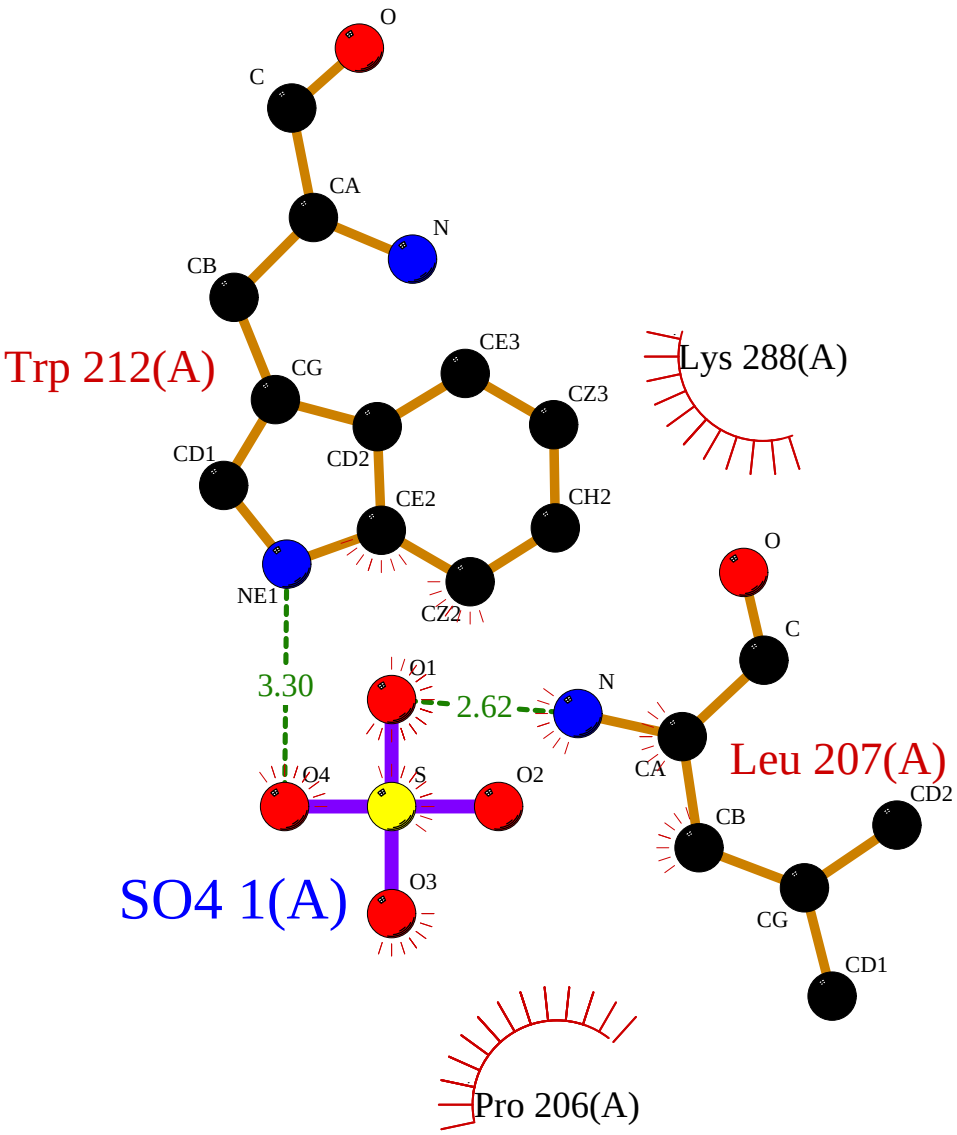
O
C
CA
N
CB
Trp 212(A)
CG
CE3
CZ3
CD1
CD2
CE2
CH2
NE1
CZ2
Lys 288(A)
3.30
O1
2.62
N
O
C
CA
Leu 207(A)
CD2
CB
O4
S
O2
SO4 1(A)
O3
CG
CD1
Pro 206(A)