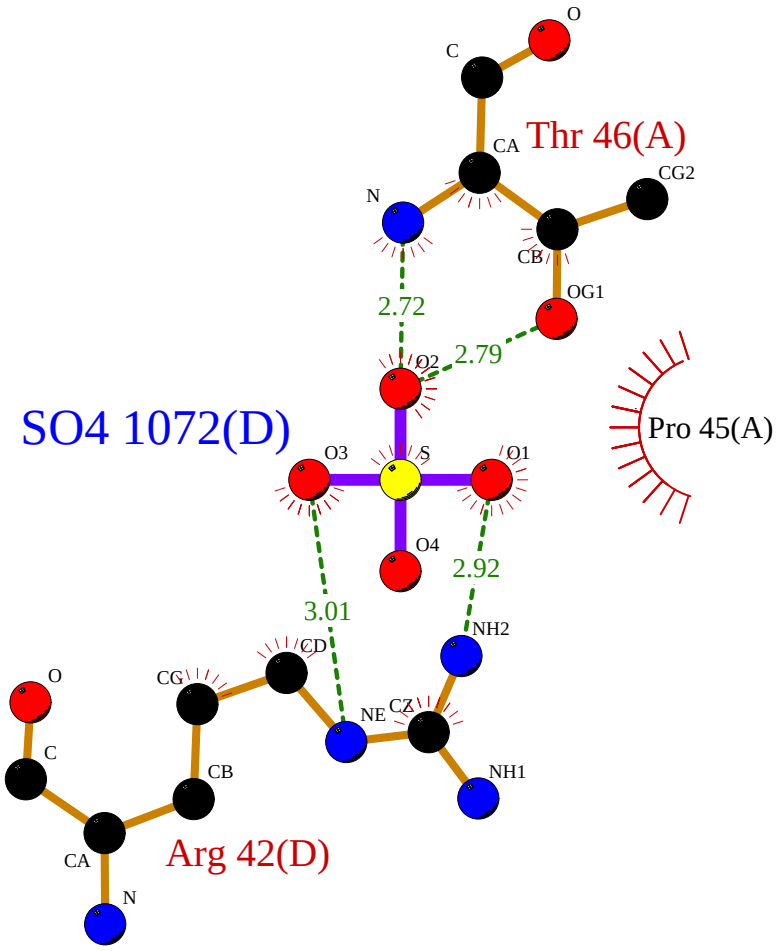
O
C
CA
Thr 46(A)
CG2
N
CB
OG1
2.72
2.79
O2
SO4 1072(D)
Pro 45(A)
O3
S
O1
O4
2.92
3.01
NH2
CD
O
CG
NE
CZ
C
CB
NH1
CA
Arg 42(D)
N