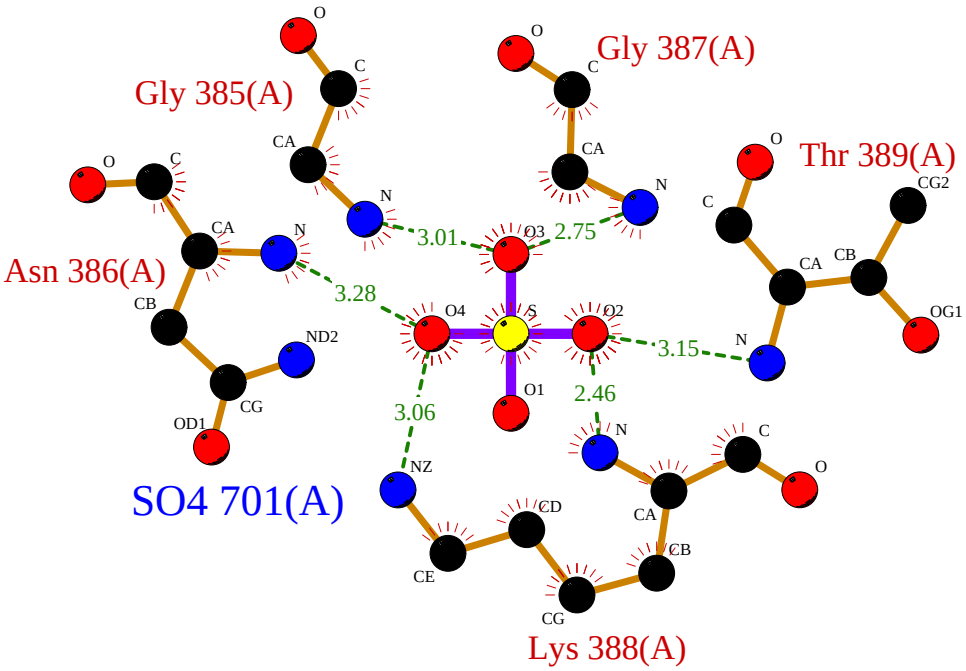
Gly 385(A)
Gly 387(A)
Thr 389(A)
Asn 386(A)
SO4 701(A)
Lys 388(A)
O
C
CA
N
CB
CG
ND2
OD1
CG2
OG1
CD
CE
NZ
S
O1
O2
O3
O4
3.01
2.75
3.28
3.15
2.46
3.06