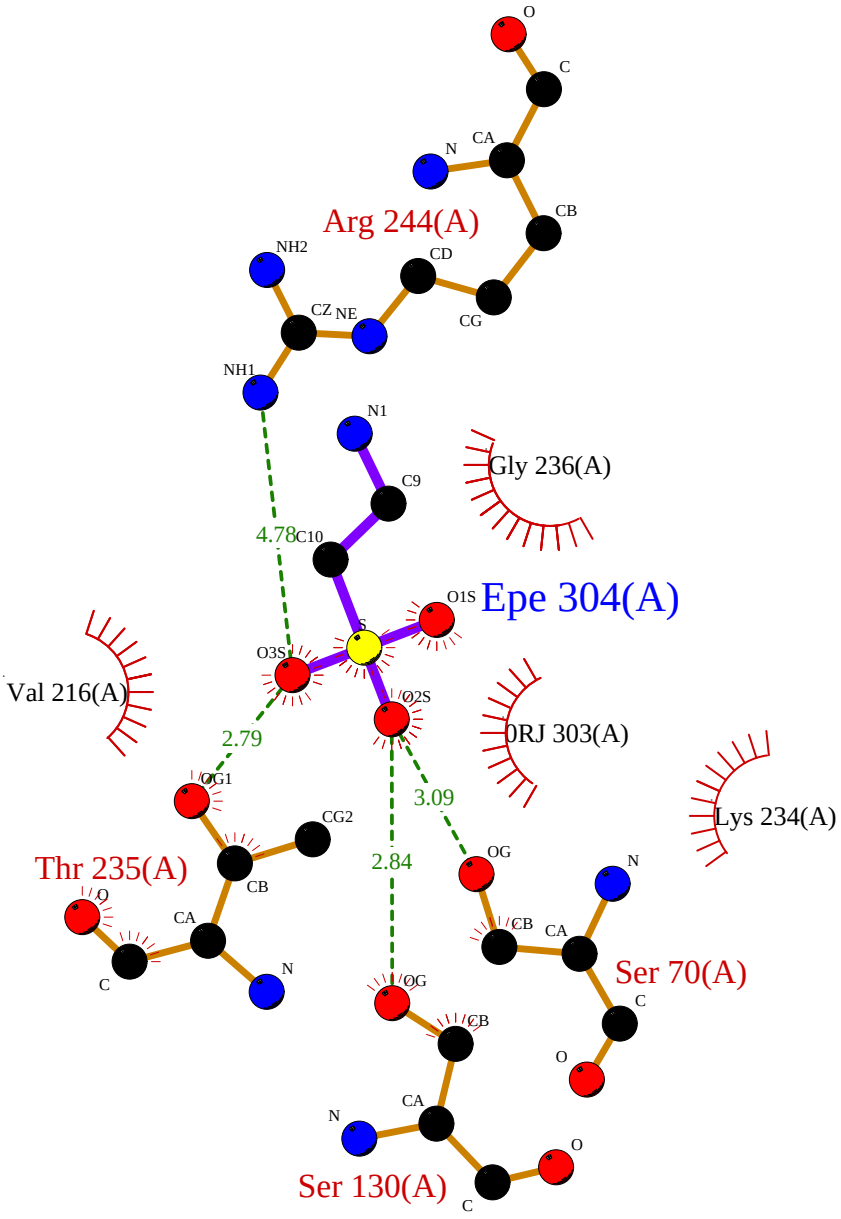
O
C
N
CA
CB
Arg 244(A)
NH2
CD
CZ
NE
CG
NH1
N1
C9
Gly 236(A)
4.78
C10
O1S
Epe 304(A)
S
O3S
O2S
Val 216(A)
2.79
0RJ 303(A)
3.09
Lys 234(A)
OG1
CG2
Thr 235(A)
2.84
OG
N
CB
CA
O
C
Ser 70(A)
OG
CB
CA
N
O
C
Ser 130(A)