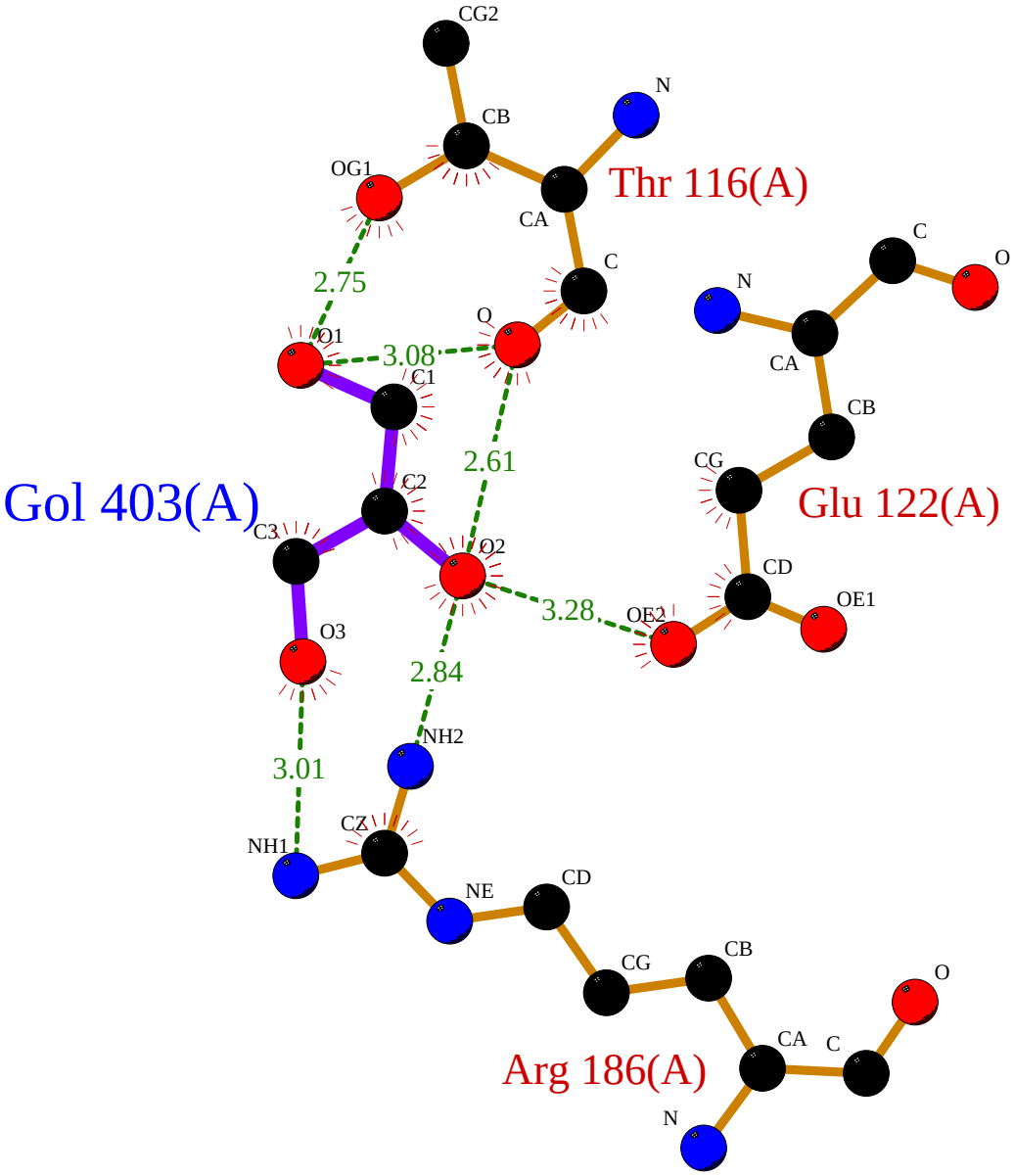

CG2
N
CB
OG1
Thr 116(A)
CA
C
2.75
O
O1
3.08
C1
2.61
C2
Gol 403(A)
C3
O2
3.28
O3
2.84
3.01
NH2
CZ
NH1
NE
CD
CG
CB
CA
C
O
N
Arg 186(A)
C
O
N
CA
CB
CG
Glu 122(A)
CD
OE1
OE2