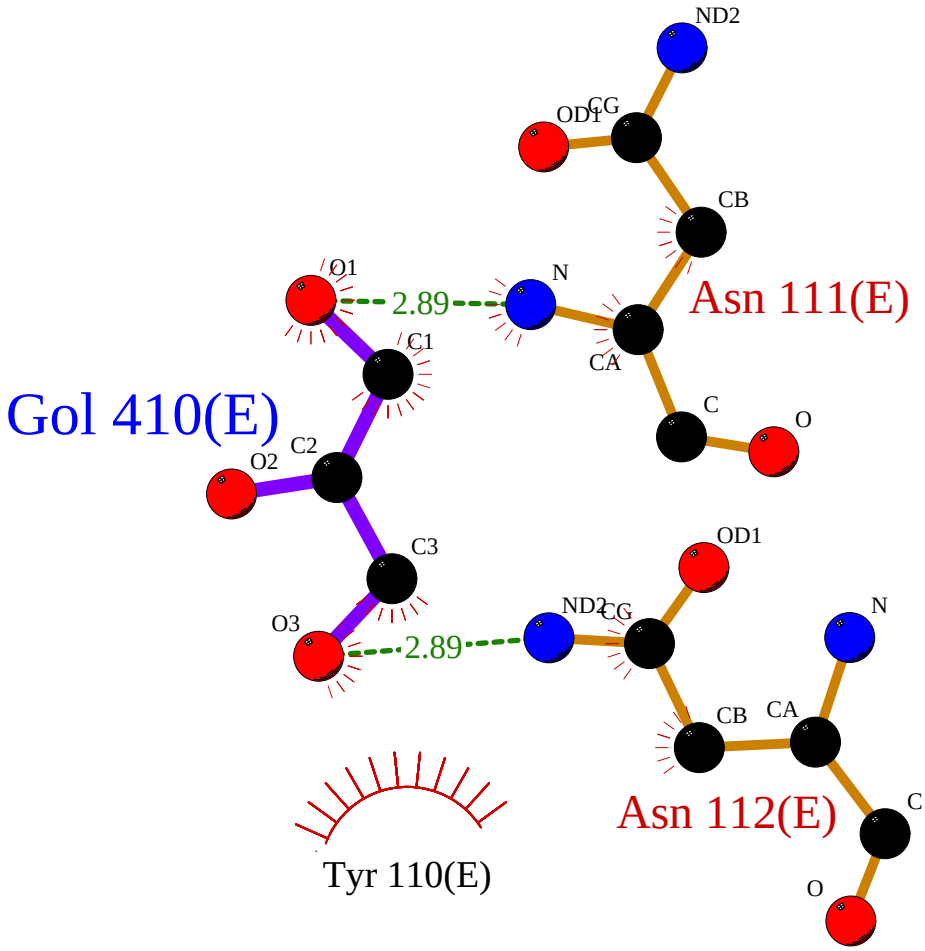
ND2
OD1
CG
CB
O1
2.89
N
Asn 111(E)
C1
CA
Gol 410(E)
C
O
C2
O2
C3
OD1
ND2
CG
N
O3
2.89
CB
CA
C
Asn 112(E)
O
Tyr 110(E)