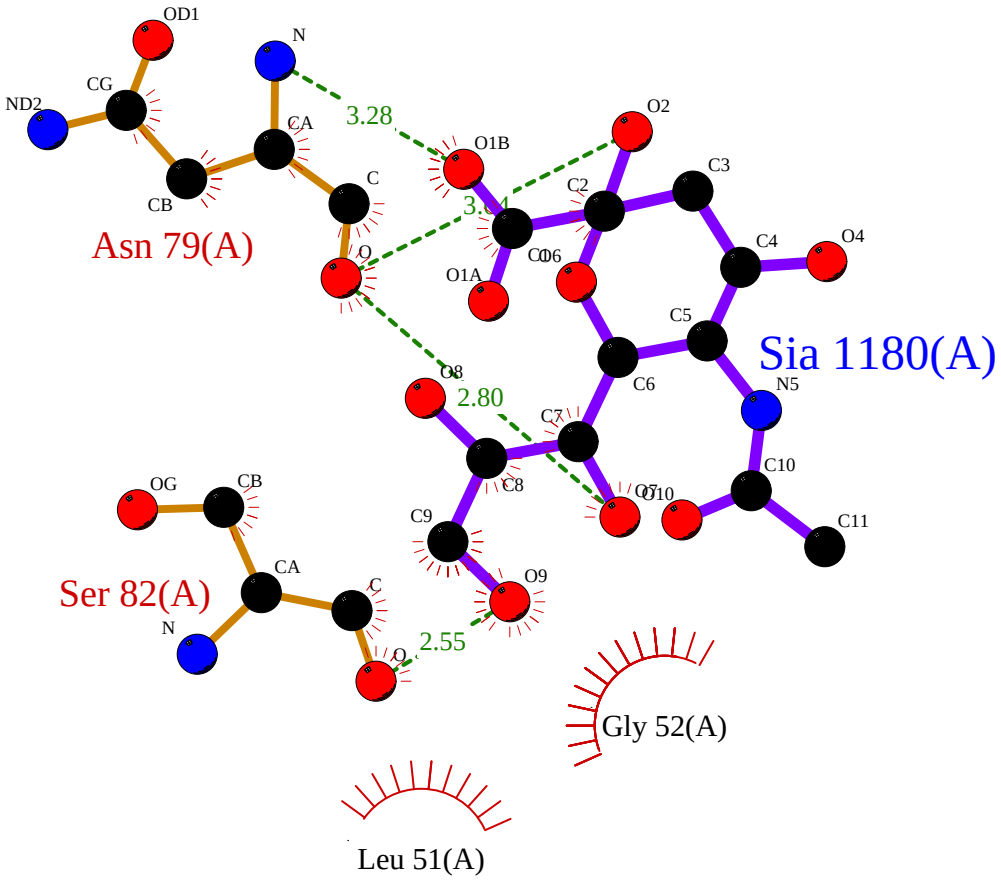
OD1
N
CG
ND2
CA
3.28
O2
O1B
C3
C
C2
CB
3.64
Asn 79(A)
O
C1
C4
O4
O1A
C5
Sia 1180(A)
O8
C6
2.80
N5
C7
C10
OG
CB
C8
O7
C11
C9
CA
O9
Ser 82(A)
C
N
2.55
O
Gly 52(A)
Leu 51(A)