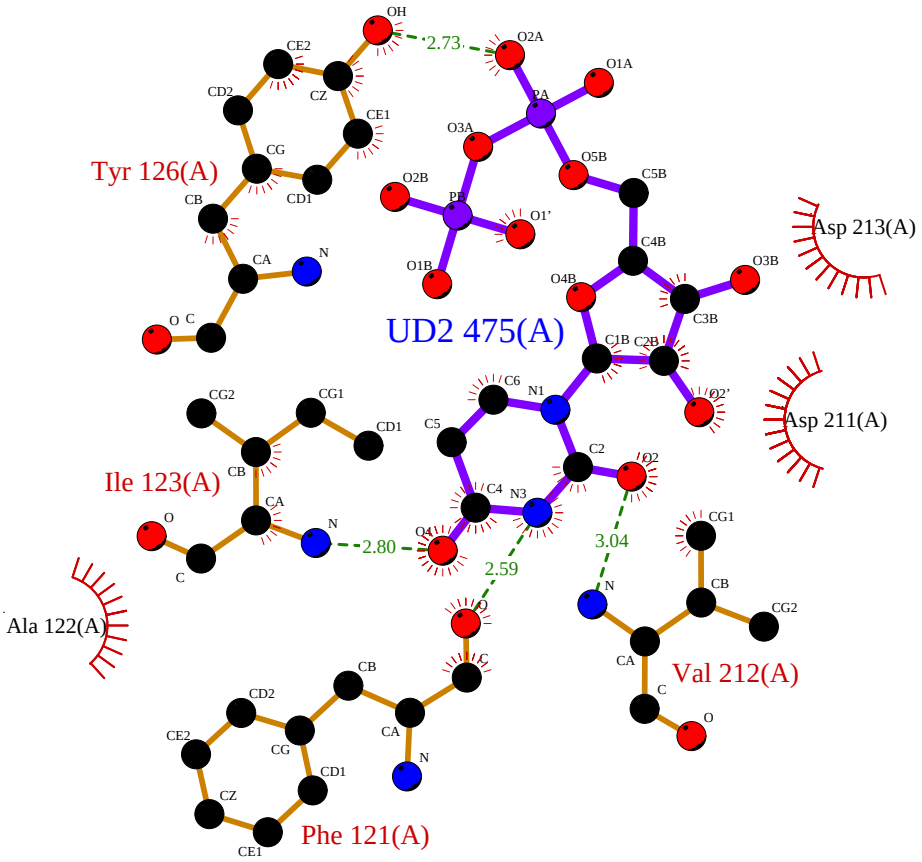
Tyr 126(A)
Ile 123(A)
Ala 122(A)
Phe 121(A)
Val 212(A)
Asp 213(A)
Asp 211(A)
UD2 475(A)
2.73
2.80
2.59
3.04
OH
CE2
CZ
CD2
CE1
CG
CD1
CB
CA
N
O
C
O2A
O1A
PA
O3A
O5B
C5B
O2B
PB
O1'
O1B
C4B
O4B
O3B
C3B
C1B
C2B
C6
N1
O2'
C5
C2
O2
C4
N3
O4
CG2
CG1
CD1
CB
CA
N
O
C
CG1
CB
CG2
N
CA
C
O
CB
CD2
CA
CE2
CG
N
CD1
CZ
CE1