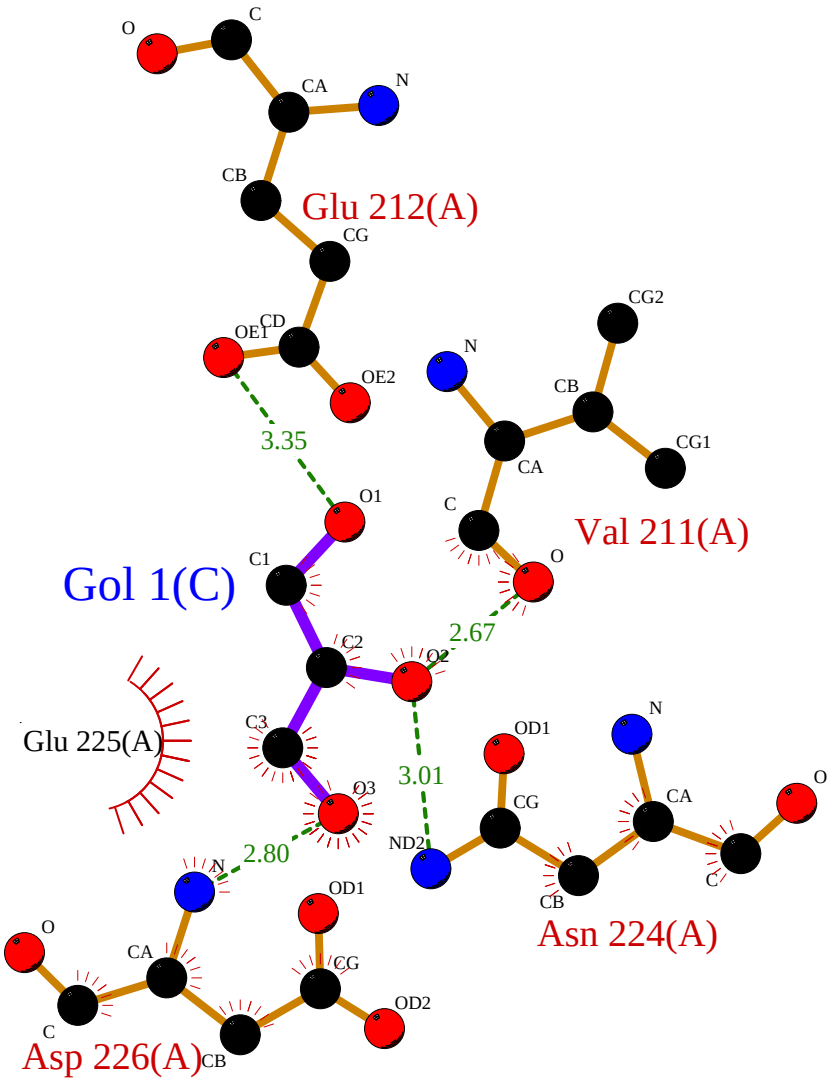
O
C
CA
N
CB
Glu 212(A)
CG
CD
OE1
OE2
3.35
O1
C1
Gol 1(C)
C2
O2
2.67
C3
O3
3.01
2.80
Glu 225(A)
CG2
N
CB
CA
CG1
C
O
Val 211(A)
OD1
N
CG
CA
O
ND2
CB
C
Asn 224(A)
N
OD1
O
CA
CG
OD2
C
CB
Asp 226(A)