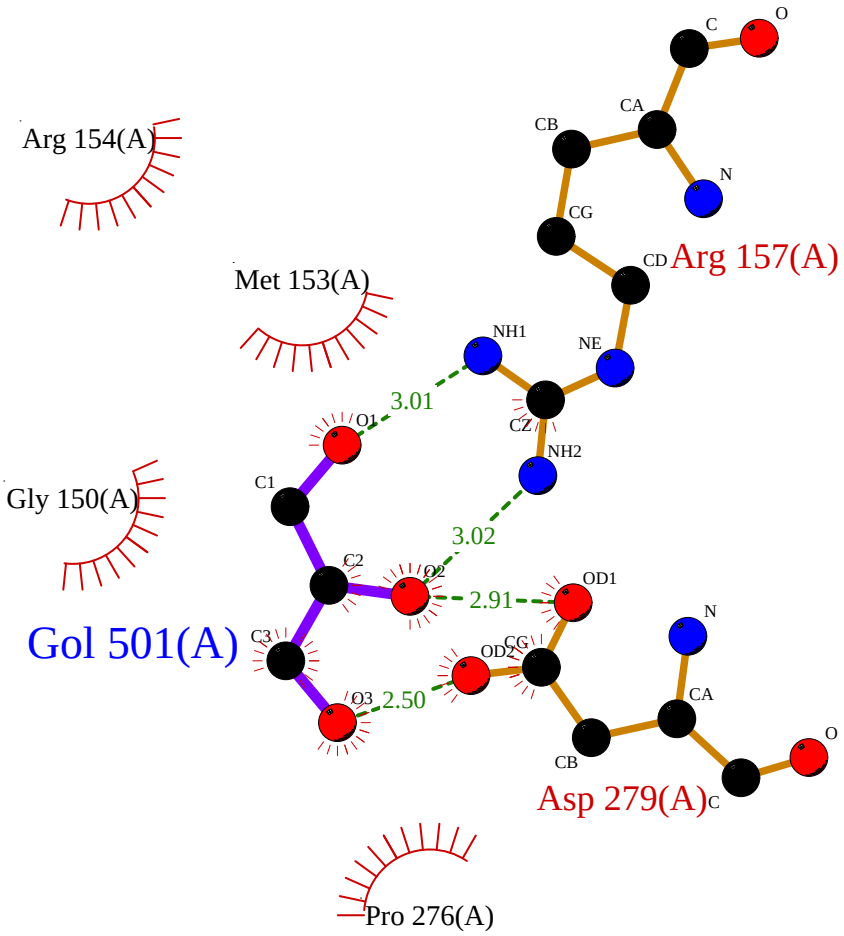
Arg 154(A)
Met 153(A)
Gly 150(A)
Gol 501(A)
Pro 276(A)
Arg 157(A)
Asp 279(A)
C
O
CA
CB
N
CG
CD
NH1
NE
CZ
NH2
3.01
3.02
O1
C1
C2
O2
2.91
OD1
C3
OD2
CG
2.50
O3
N
CA
CB
O
C