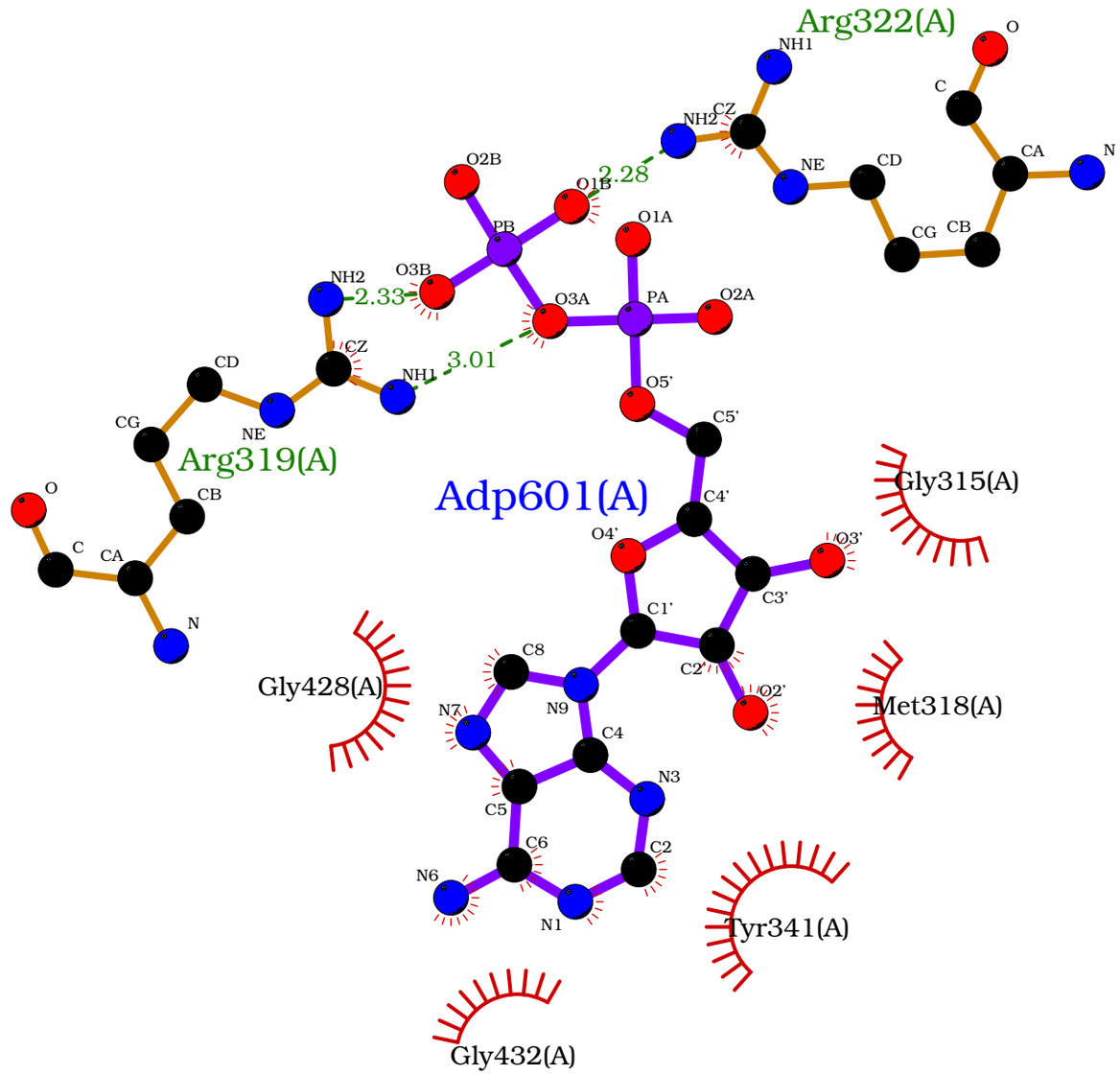
Arg322(A)
NH1
O
C
NH2
CZ
CA
N
NE
CD
2.28
O2B
O1B
CG
CB
O1A
PB
NH2
O3B
2.33
O3A
PA
O2A
CZ
3.01
NH1
CD
O5'
C5'
CG
NE
Arg319(A)
Adp601(A)
Gly315(A)
O
CB
C4'
O4'
O3'
C
CA
C3'
C1'
N
C8
C2'
Gly428(A)
N7
N9
O2'
Met318(A)
C4
N3
C5
C6
C2
N6
N1
Tyr341(A)
Gly432(A)

5ya2