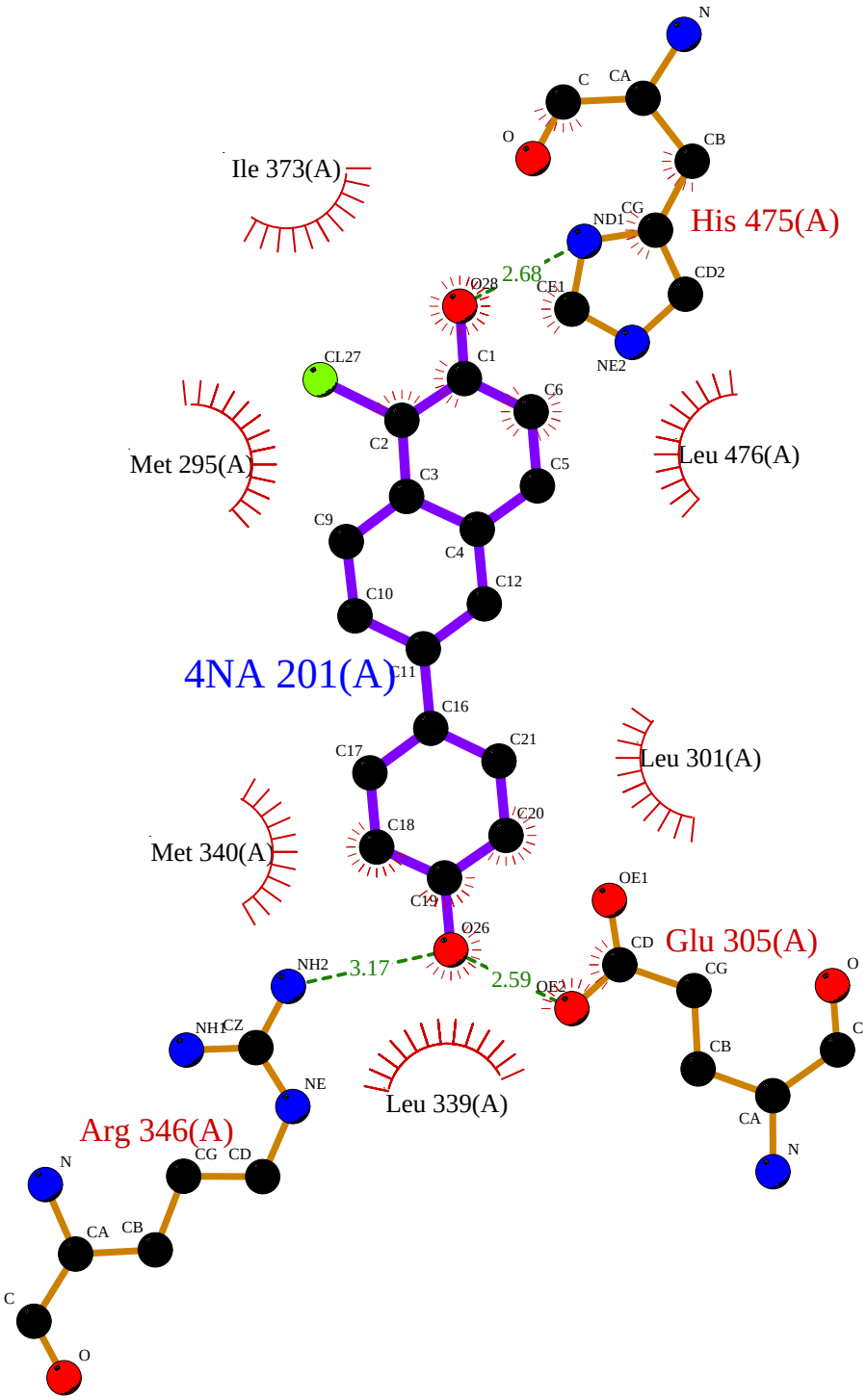
N
C
CA
O
CB
Ile 373(A)
CG
ND1
His 475(A)
2.68
O28
CD2
CE1
NE2
CL27
C1
C6
Met 295(A)
C2
Leu 476(A)
C3
C5
C9
C4
C12
C10
4NA 201(A)
C11
C16
C21
Leu 301(A)
C17
C20
C18
Met 340(A)
OE1
C19
O26
CD
Glu 305(A)
NH2
3.17
2.59
OE2
CG
O
NH1
CZ
C
CB
NE
Leu 339(A)
CA
Arg 346(A)
N
CG
CD
N
CA
CB
C
O