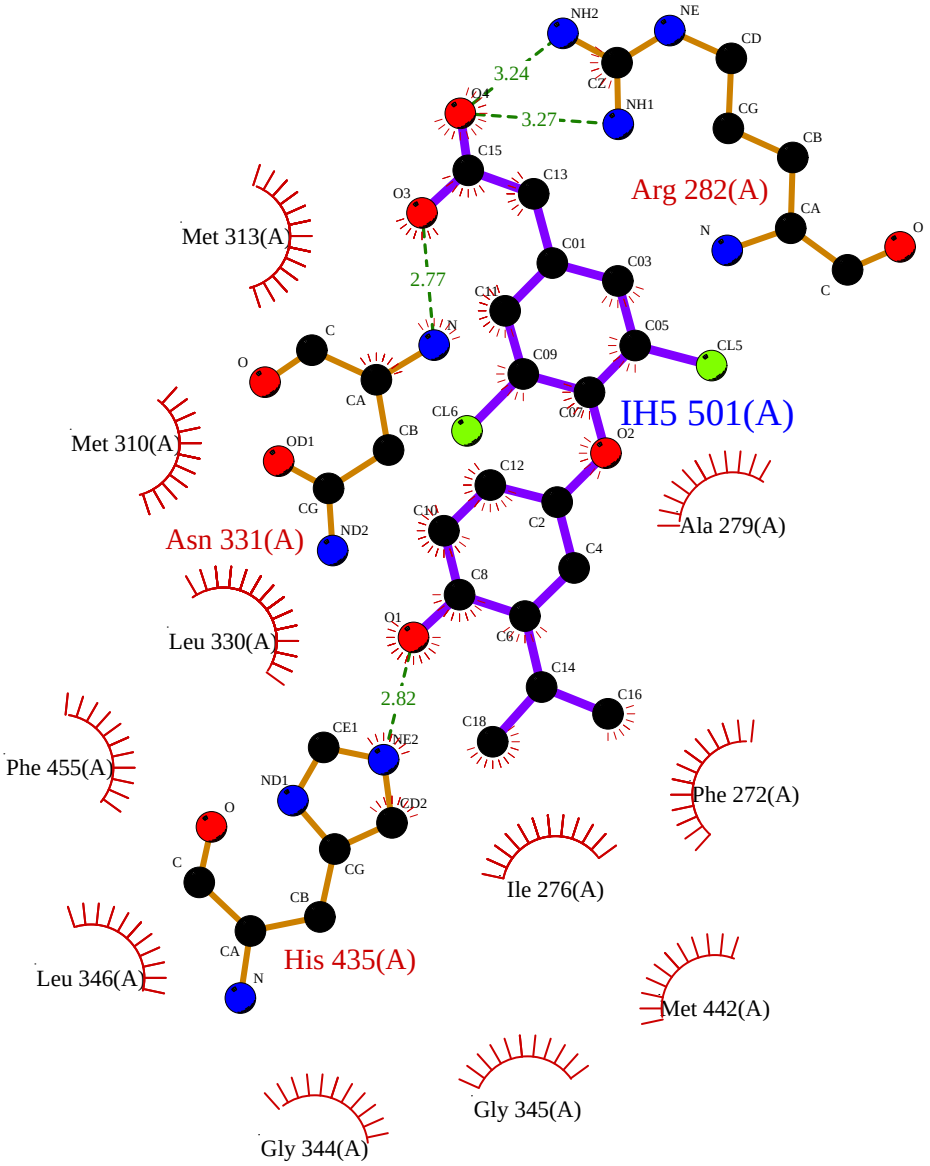
NH2
NE
CD
3.24
CZ
O4
3.27
NH1
CG
CB
C15
C13
Arg 282(A)
CA
O3
N
O
Met 313(A)
C01
C03
C
2.77
C11
N
C05
CL5
C
C09
O
CA
CL6
C07
IH5 501(A)
Met 310(A)
CB
OD1
O2
C12
CG
C10
C2
Ala 279(A)
Asn 331(A)
ND2
C4
C8
Leu 330(A)
Q1
C6
C14
2.82
C16
C18
CE1
NE2
Phe 455(A)
ND1
CD2
Phe 272(A)
O
C
CG
Ile 276(A)
CB
CA
His 435(A)
Leu 346(A)
N
Met 442(A)
Gly 345(A)
Gly 344(A)