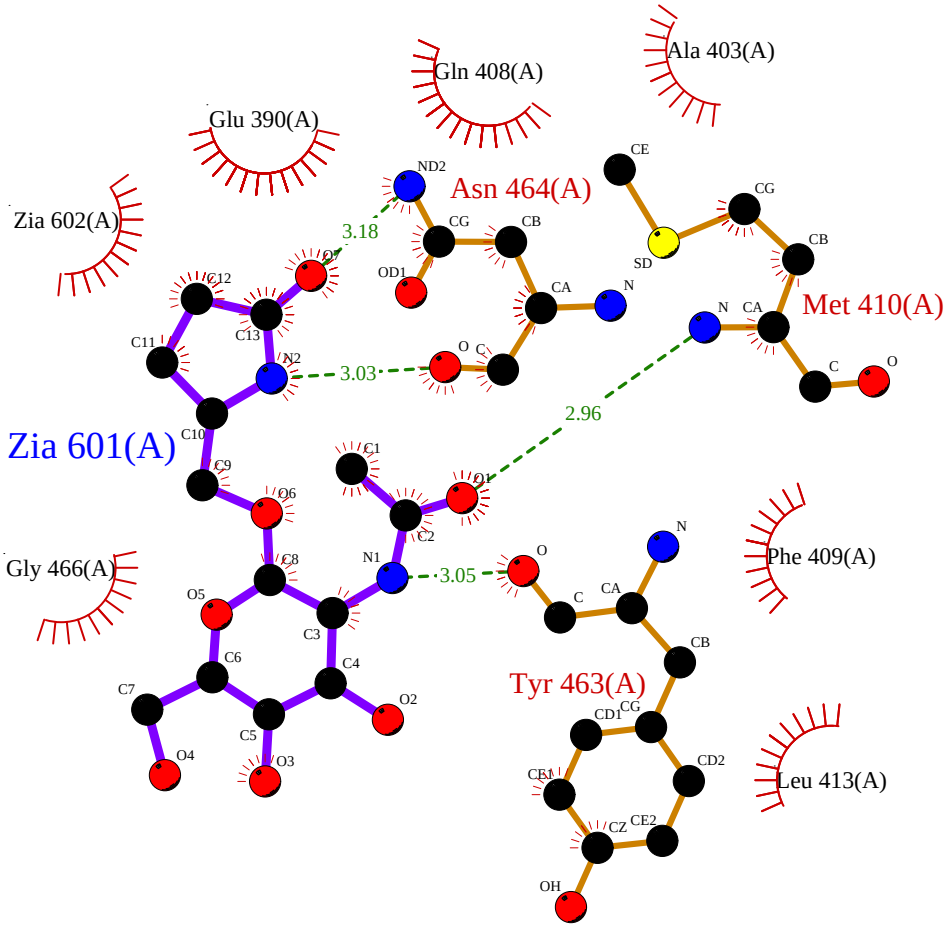
Ala 403(A)
Gln 408(A)
Glu 390(A)
Zia 602(A)
Asn 464(A)
Met 410(A)
Zia 601(A)
Gly 466(A)
Phe 409(A)
Tyr 463(A)
Leu 413(A)
3.18
3.03
2.96
3.05
ND2
CG
CB
OD1
CA
N
O
C
CE
SD
CG
CB
N
CA
C
O
C12
C13
C11
N2
C10
C9
O6
C8
O5
C3
C6
C4
C7
C5
O4
O3
O2
C1
O1
C2
N1
O
C
CA
N
CB
CG
CD1
CD2
CE1
CZ
CE2
OH