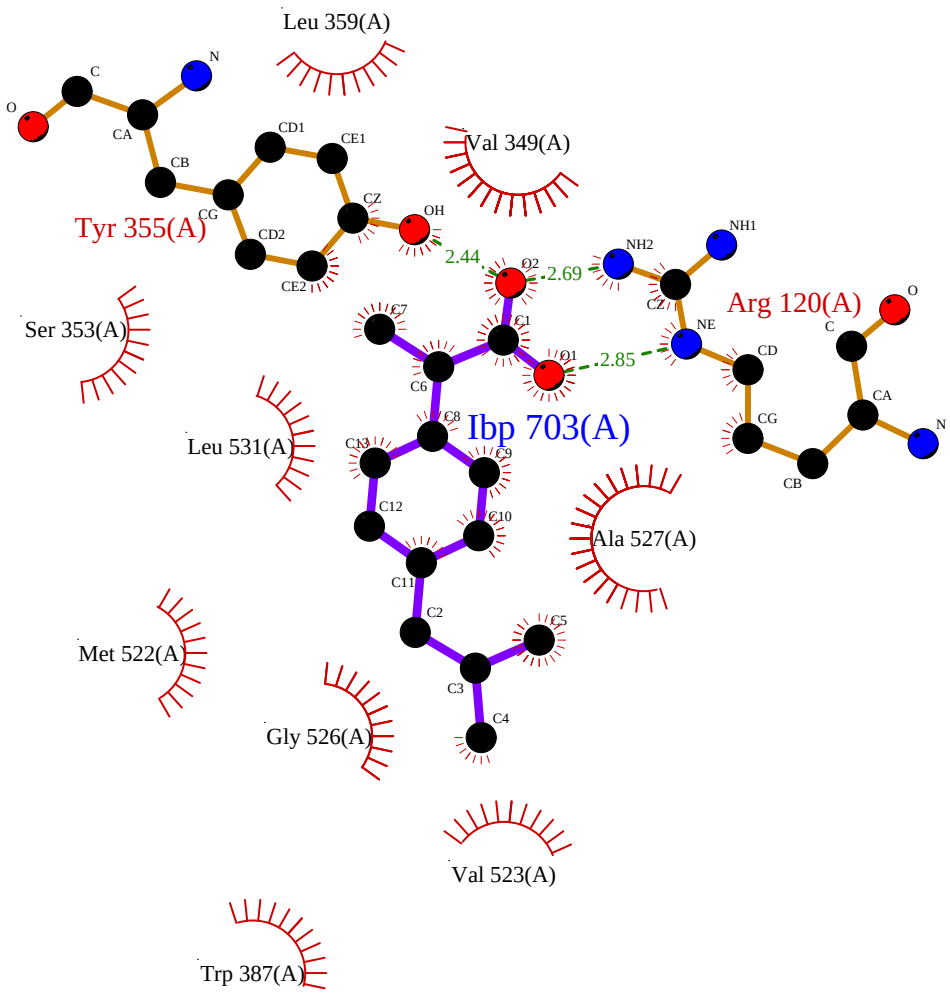
Leu 359(A)
Val 349(A)
Tyr 355(A)
Ser 353(A)
Leu 531(A)
Ibp 703(A)
Ala 527(A)
Met 522(A)
Gly 526(A)
Val 523(A)
Trp 387(A)
Arg 120(A)
2.44
2.69
2.85
O
C
N
CA
CB
CG
CD1
CE1
CZ
OH
CD2
CE2
O2
O1
C7
C1
C6
C8
C13
C9
C12
C10
C11
C2
C5
C3
C4
NH1
NH2
CZ
NE
CD
CG
CB
CA
C
O
N