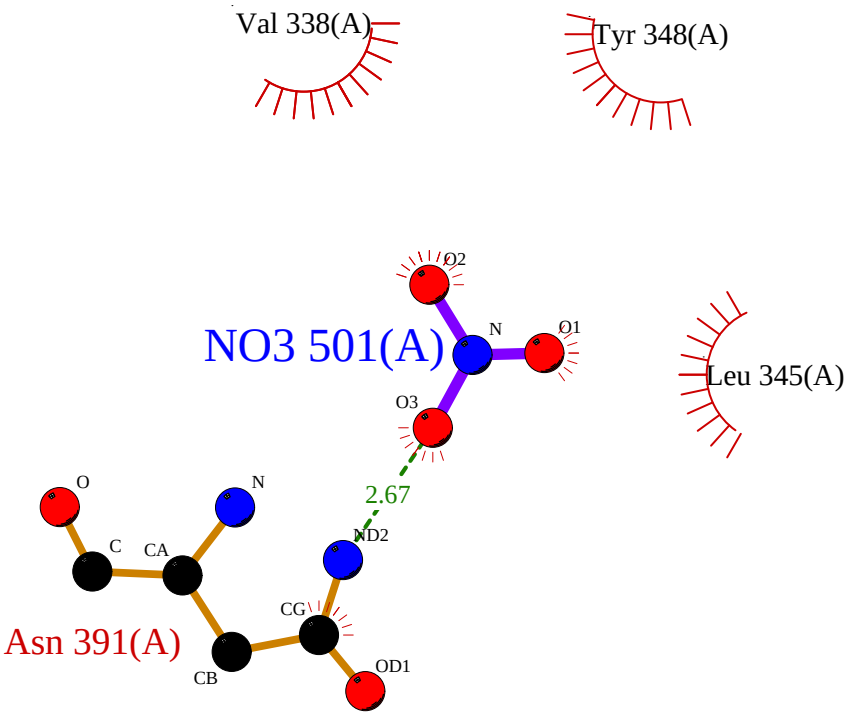
Val 338(A)
Tyr 348(A)
O2
NO3 501(A)
N
O1
Leu 345(A)
O3
2.67
O
N
C
CA
ND2
CG
Asn 391(A)
CB
OD1