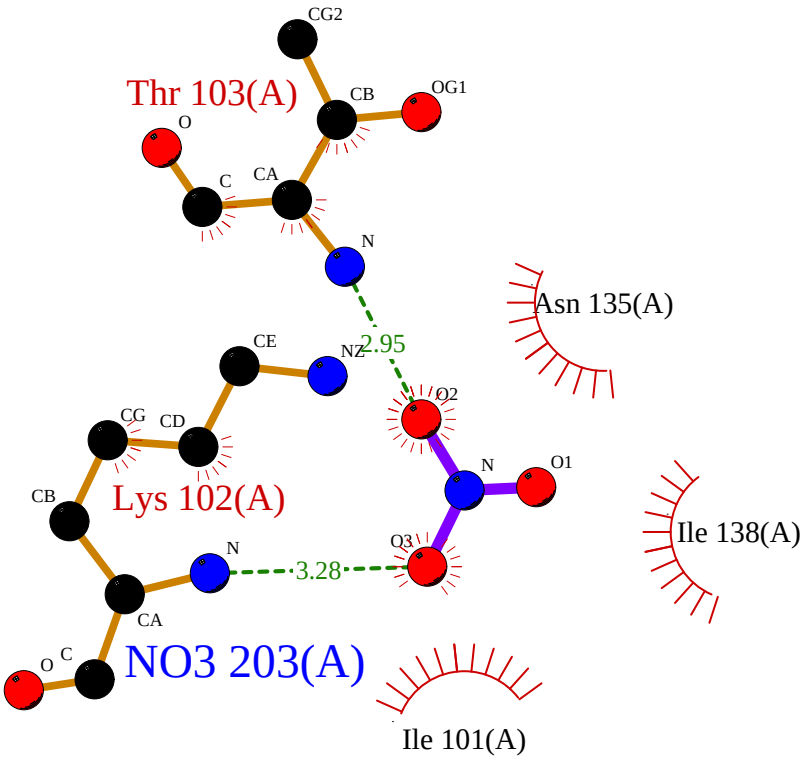
CG2
Thr 103(A)
CB
OG1
O
C
CA
N
Asn 135(A)
2.95
CE
NZ
O2
CG
CD
N
O1
Lys 102(A)
CB
Ile 138(A)
O3
N
3.28
CA
O
C
NO3 203(A)
Ile 101(A)