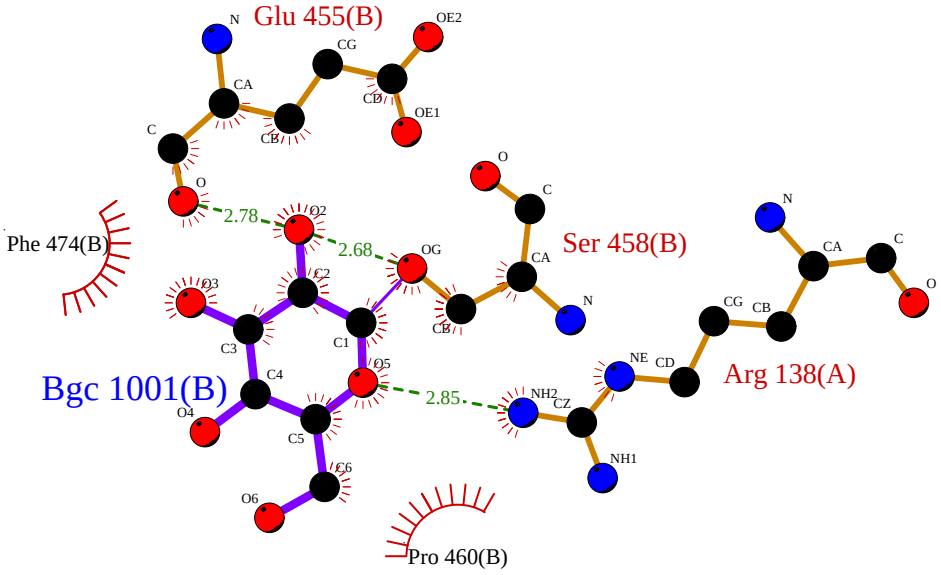
Glu 455(B)
N
OE2
CG
CA
CD
OE1
C
CB
O
2.78
O2
2.68
OG
Phe 474(B)
O
C
Ser 458(B)
CA
N
CB
O3
C2
C3
C1
Bgc 1001(B)
C4
O5
2.85
NE
CD
Arg 138(A)
N
CA
C
CG
CB
O
NH2
CZ
NH1
O4
C5
C6
O6
Pro 460(B)