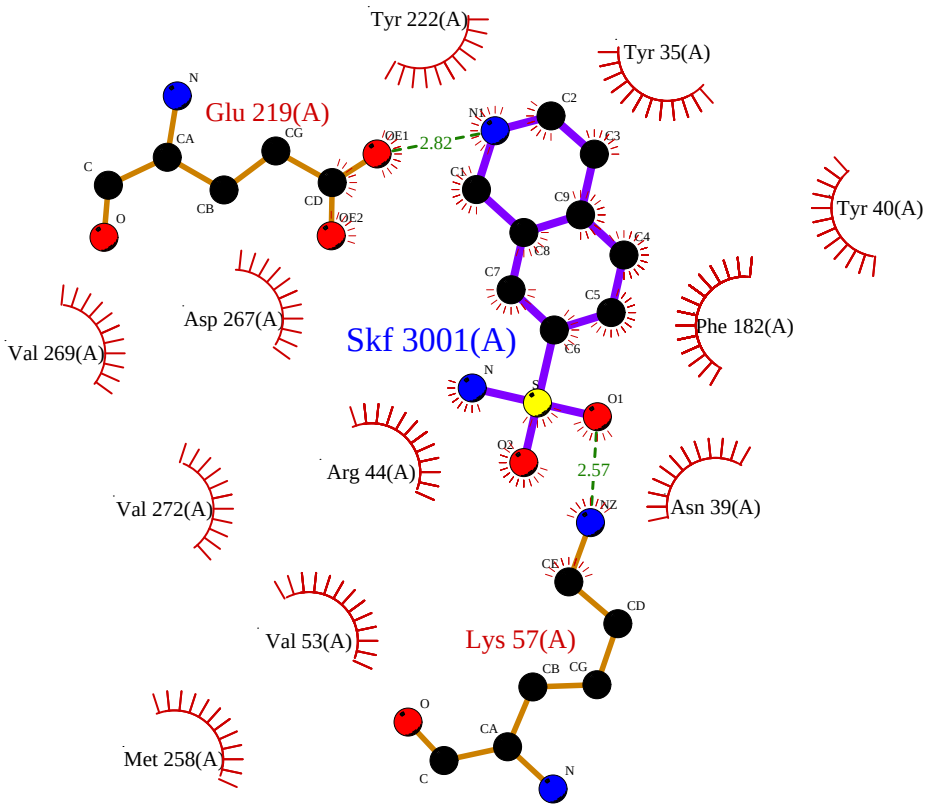
Tyr 222(A)
Tyr 35(A)
Glu 219(A)
N
CA
CG
C
CB
CD
O
OE1
OE2
2.82
N1
C2
C3
C1
C9
C4
C8
C7
C5
C6
Skf 3001(A)
N
S
O1
O2
2.57
Tyr 40(A)
Asp 267(A)
Val 269(A)
Phe 182(A)
Arg 44(A)
Val 272(A)
Asn 39(A)
NZ
CE
CD
Val 53(A)
Lys 57(A)
CB
CG
O
CA
C
N
Met 258(A)