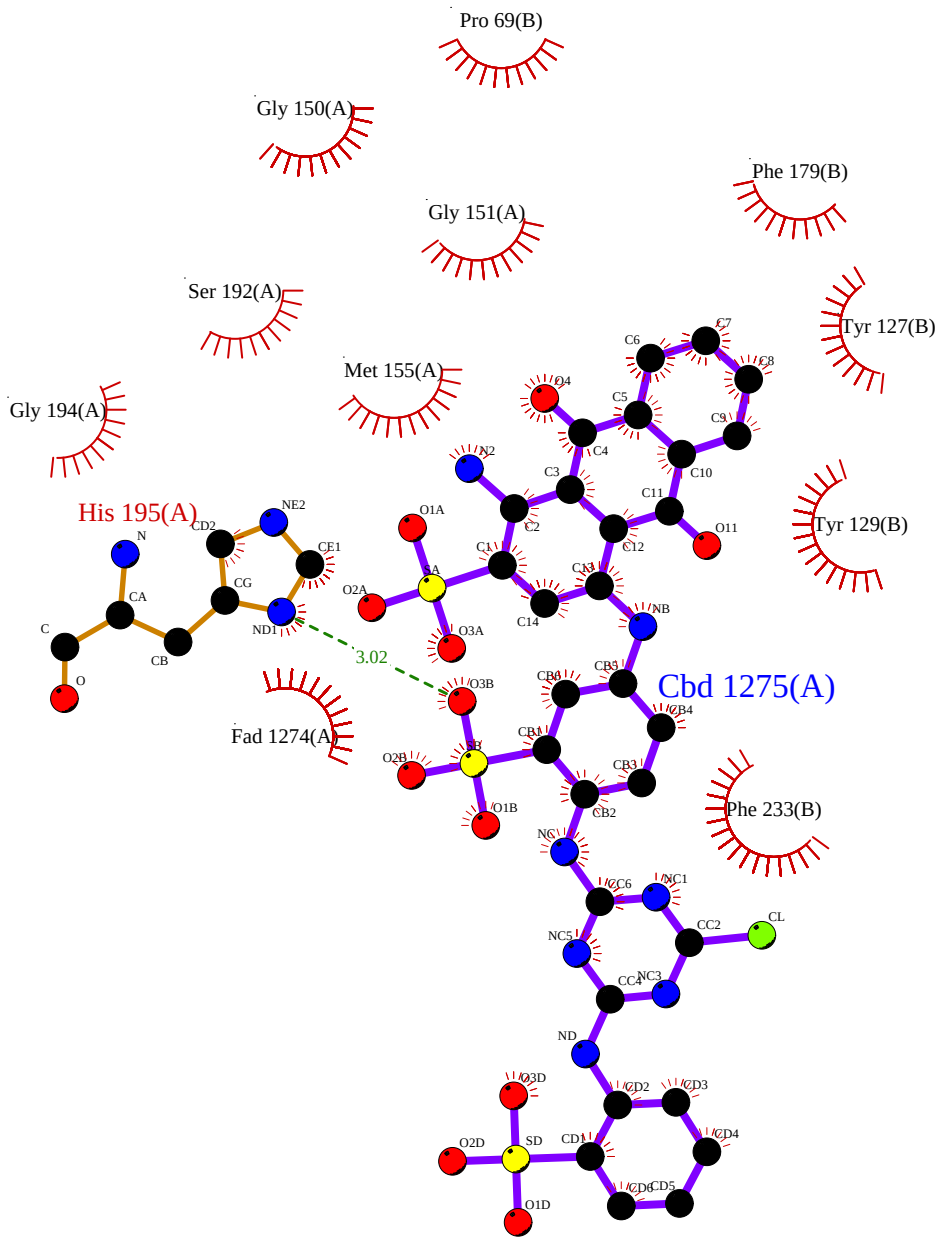
Pro 69(B)
Gly 150(A)
Phe 179(B)
Gly 151(A)
Ser 192(A)
Tyr 127(B)
Met 155(A)
Gly 194(A)
His 195(A)
Tyr 129(B)
Cbd 1275(A)
Fad 1274(A)
Phe 233(B)
3.02
N
CA
C
O
CB
CG
CD2
NE2
CE1
ND1
O1A
O2A
O3A
A
C1
C2
C3
C4
C5
C6
C7
C8
C9
C10
C11
C12
C13
C14
O4
N2
O11
NB
CB5
CB6
CB4
CB1
CB3
CB2
O3B
O2B
B
O1B
NC
NC1
CC6
CC2
CL
NC5
CC4
NC3
ND
CD2
CD3
CD4
CD5
CD6
CD1
SD
O3D
O2D
O1D