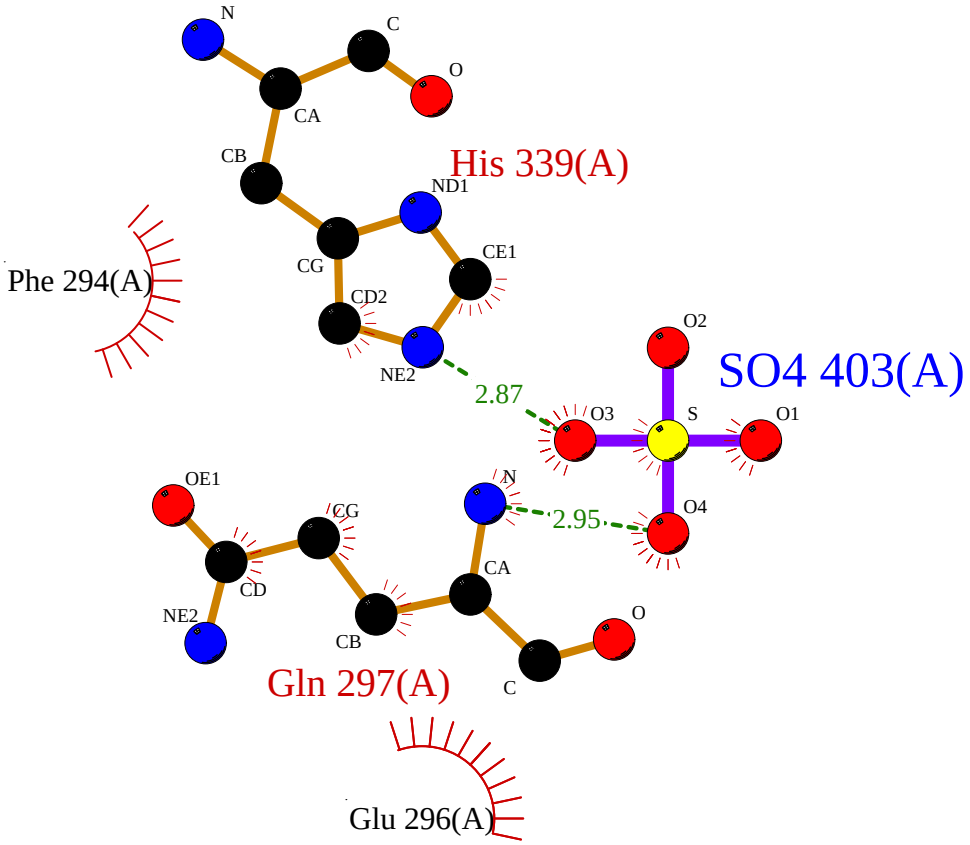
N
C
O
CA
CB
His 339(A)
ND1
CE1
CG
CD2
NE2
Phe 294(A)
2.87
O2
SO4 403(A)
O3
S
O1
O4
2.95
OE1
N
CG
CA
CD
NE2
CB
O
C
Gln 297(A)
Glu 296(A)