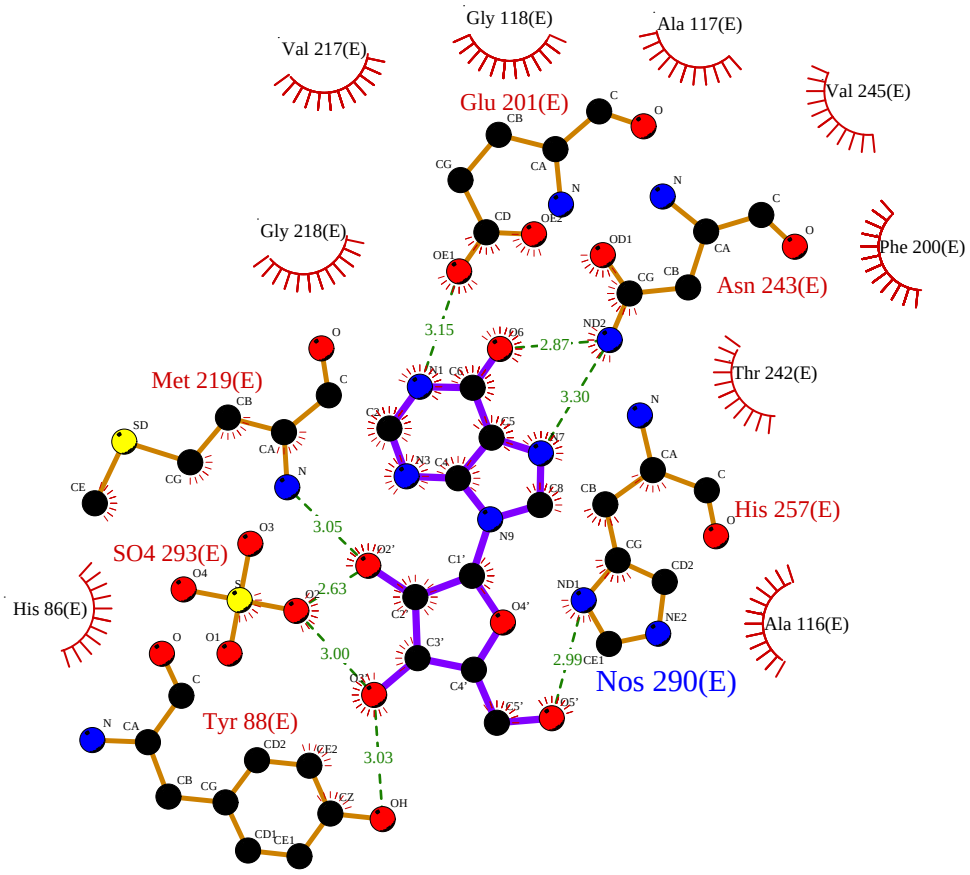
Gly 118(E)
Ala 117(E)
Val 217(E)
Val 245(E)
Glu 201(E)
Gly 218(E)
Phe 200(E)
Asn 243(E)
Thr 242(E)
Met 219(E)
His 257(E)
SO4 293(E)
His 86(E)
Ala 116(E)
Nos 290(E)
Tyr 88(E)
3.15
2.87
3.30
3.05
2.63
3.00
2.99
3.03