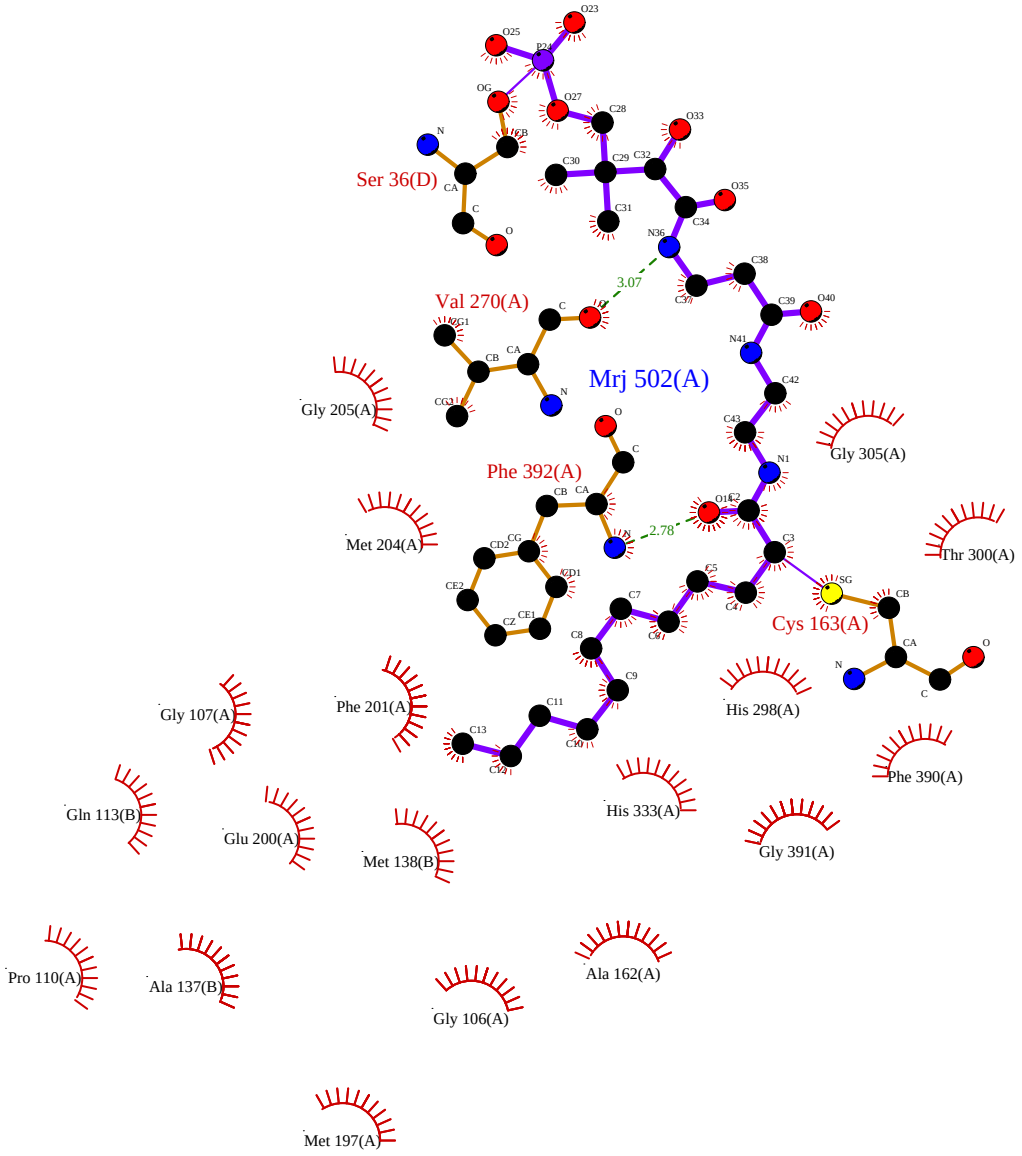
Ser 36(D)
Val 270(A)
Mrj 502(A)
Phe 392(A)
Cys 163(A)
Gly 205(A)
Gly 305(A)
Met 204(A)
Thr 300(A)
Gly 107(A)
Phe 201(A)
His 298(A)
Phe 390(A)
Gln 113(B)
Glu 200(A)
Met 138(B)
His 333(A)
Gly 391(A)
Pro 110(A)
Ala 137(B)
Gly 106(A)
Ala 162(A)
Met 197(A)
3.07
2.78