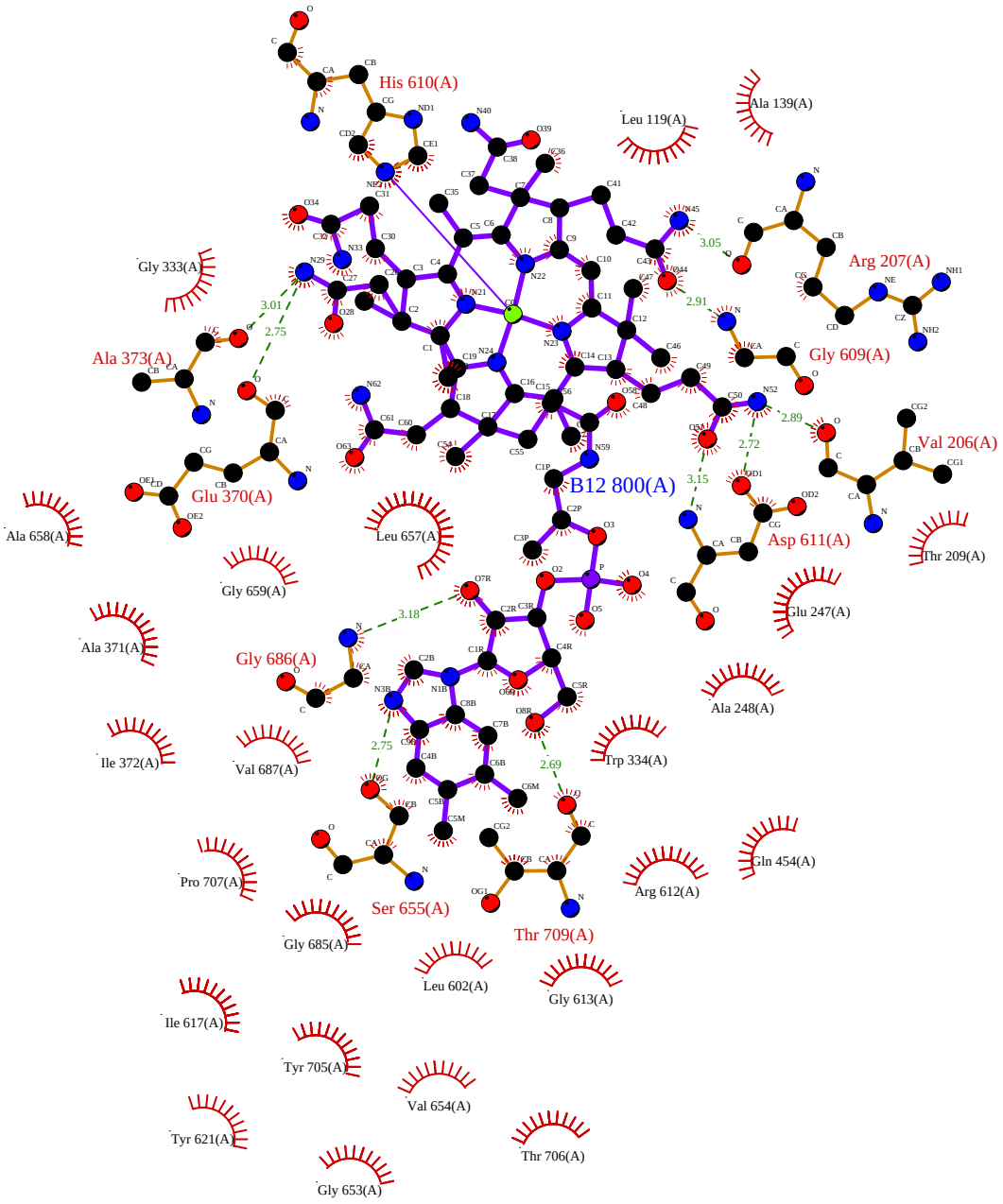
His 610(A)
Leu 119(A)
Ala 139(A)
Gly 333(A)
Arg 207(A)
Ala 373(A)
Gly 609(A)
Val 206(A)
B12 800(A)
Glu 370(A)
Ala 658(A)
Leu 657(A)
Asp 611(A)
Thr 209(A)
Gly 659(A)
Glu 247(A)
Ala 371(A)
Gly 686(A)
Ala 248(A)
Ile 372(A)
Val 687(A)
Trp 334(A)
Pro 707(A)
Gln 454(A)
Arg 612(A)
Ser 655(A)
Thr 709(A)
Gly 685(A)
Leu 602(A)
Gly 613(A)
Ile 617(A)
Tyr 705(A)
Val 654(A)
Tyr 621(A)
Thr 706(A)
Gly 653(A)
3.01
2.75
3.05
2.91
2.89
2.72
3.15
3.18
2.75
2.69