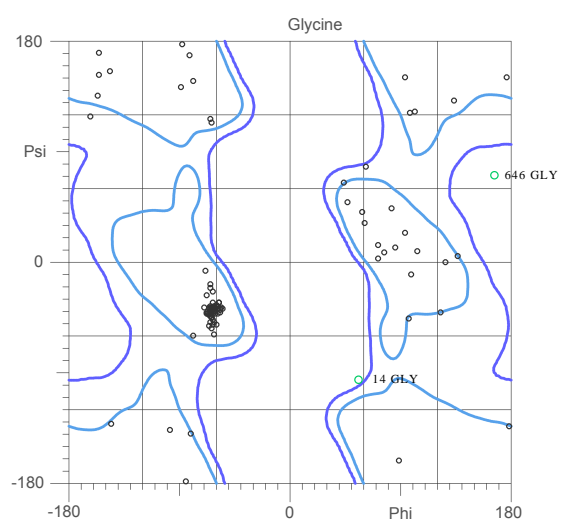
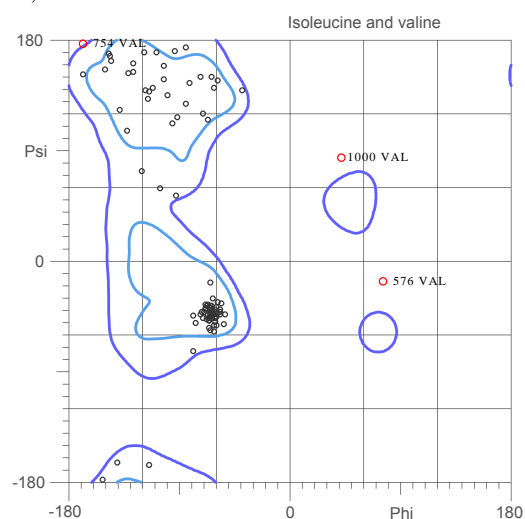


1yq2.B99990024.pdb, model 1



14 GLY (56.3, -96.8)
 44 ALA (76.4, 18.0)
 47 THR (21.1, 73.2)
 48 ALA (6.6, 82.7)
 128 VAL (48.3, 119.2)
 127 GLN (162.6, 174.5)
 216 ALA (55.8, 126.0)
 311 ARG (179.7, -75.2)
 327 HIS (69.0, 111.1)
 474 ASP (176.9, 108.3)
 576 VAL (76.8, -16.7)
 590 SER (-68.9, -81.8)
 646 GLY (167.9, 71.2)
 740 PRO (-6.7, -155.5)
 754 VAL (-64.9, 178.1)
 764 VAL (-64.0, 40.9)
 765 PRO (-126.2, -22.4)
 789 ASP (-77.5, -113.5)
 791 ASP (-89.2, 30.0)
 825 THR (-162.0, -123.2)
 903 ARG (59.1, 95.3)
 985 ASP (66.4, 139.5)
 1000 VAL (122.5, 85.6)