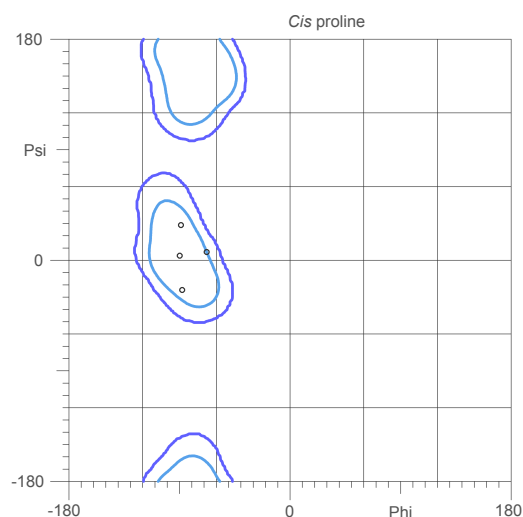
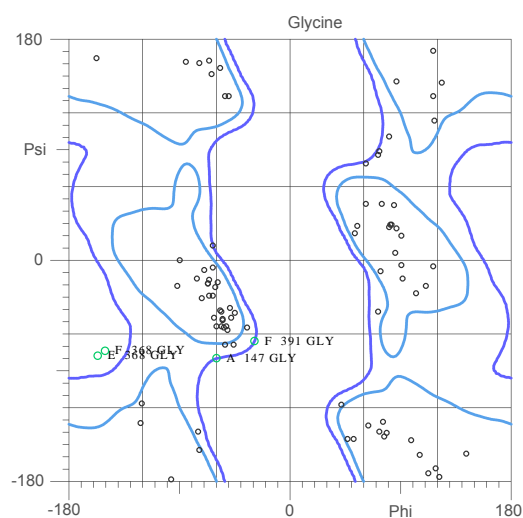
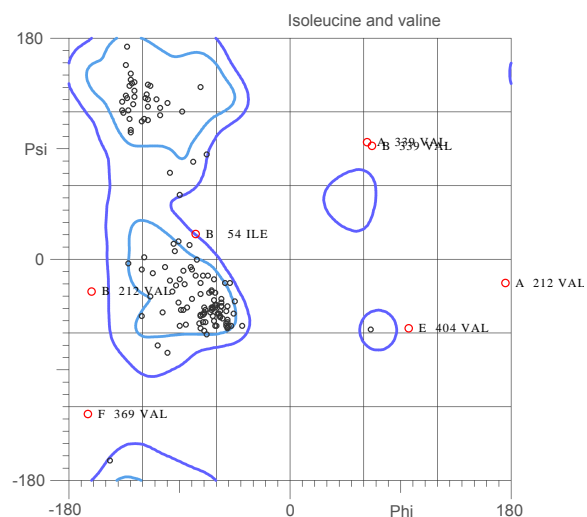


3d0g.H.pdb, model 1



89.3% (1345/1508) of all residents were in favoured (98%) regions.

There were 77 officers (chi-sq)

A 147 GLY (-90.4, -93.4)

A 212 YAL (176.1, +19.6)

A. 289 PRO (-92.4, +134.4)

A. 339 VAL (63.1, 94.0)

IR 29.700 (ν : 79.8, +116.3)
IR 56.18.0 (ν : 77.5, 21.4)

- 3.0 LBS (77.5, 21.4)
- 3.4 PWD (33.7, 94.3)

■ 87 GLJ (-170.0, 1.7)

B. 212 VAL. (-162.4, -28.8)
 B. 213 ASP. (84.3, 117.7)

W 213 ASP (94.3, 117.2)
W 339 VAL (87.4, 93.4)

B 340 GILN (87.2, 99.8)

■ 3.36 GLJ2 (-66.6, -93.3)

E. 333 AIN (98.6, -0.2)

E. 308 GUY (187.8, 78.1)

E 368 GLY (-137.8, -78.4)
E 401 GLN (77.3, 124.0)

E 462 THR (-48.9, -73.4)

E. 404 VAL. (97.8, -36.9)

E. 416 PHE (-17.4, 128.6)
E. 463 LYS (-63.5, 178.6)

F 388GLY (-131.3, -74.1)

P MAXGLY (-181.3, -74.1)
P MIN VAL (-166.0, -126.9)

D 370 NMR (172.2, 88.6)

F 391 GLY (-29.1, -68.2)

F 416 FHE (-4.4, 111.4)
F 465 LYX (32.6, 108.9)

P 465 LYS (32.0, 100.9)

• // die

n: //king

0.7/Kilic

9.7.7 KPIs

100