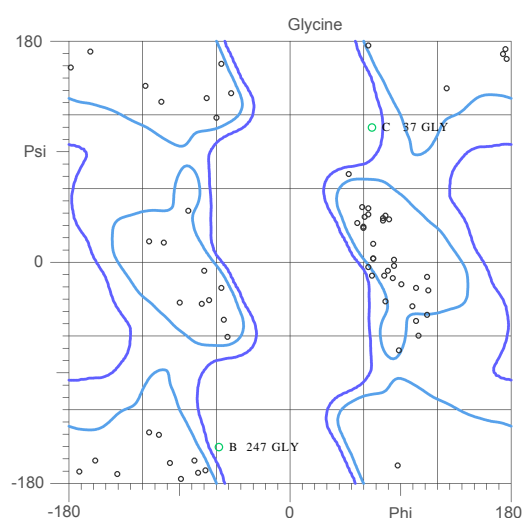
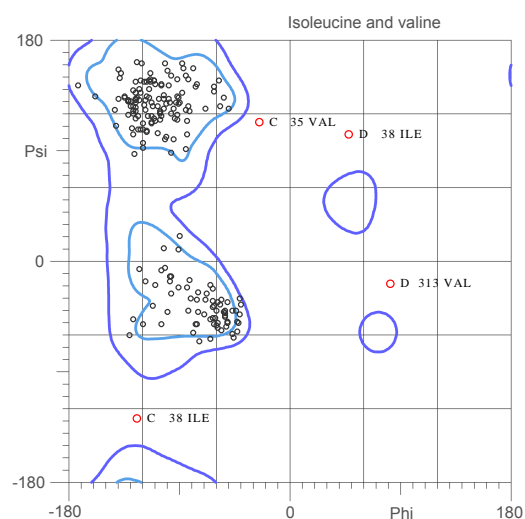


2ozk.H.pdb, model 1



86.7% (1028/1187) of all residents were in favored (88%) regions.

There were 28 outliers (chi. sq)

A 41 ARG (-22.9, 135.4)

A. 110 NNE (-28.9, +23.9)
B. 50 ASW (78.1, +120.2)
C. 110 SSE (-23.9, +28.9)

解: (1) 7 月 1 日 0 时, $(-40.0, 11.8)$
 解: (2) 7 月 1 日 0 时, $(-40.4, -8.4)$
 解: (3) 7 月 1 日 0 时, $(-40.0, 11.8)$

C. 18 YAS. (18.0, 114.7)

C 37 GLY (67.1, 100.8)

C 46 LWN (38.3, -39.4)

C 114 880K (38.3, -148.7)

C 176 ABO (-70.3, 70.3)

C 233 GLU (-22.0, -72.7)

D. 18 ILK (48.2, 104.9)

D 120 LYX (-26.7, 99.3)

D 232 PHE: (18.1, -28.3)

D 313 VAL (92.8, -18.1)

...//die

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