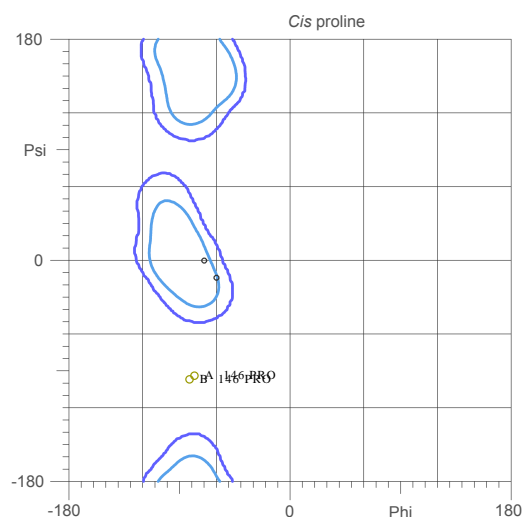
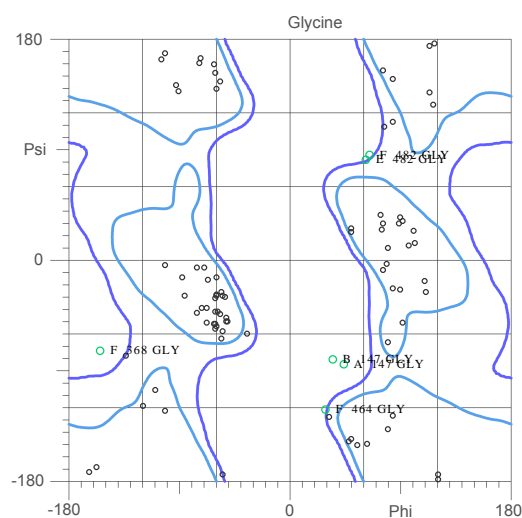
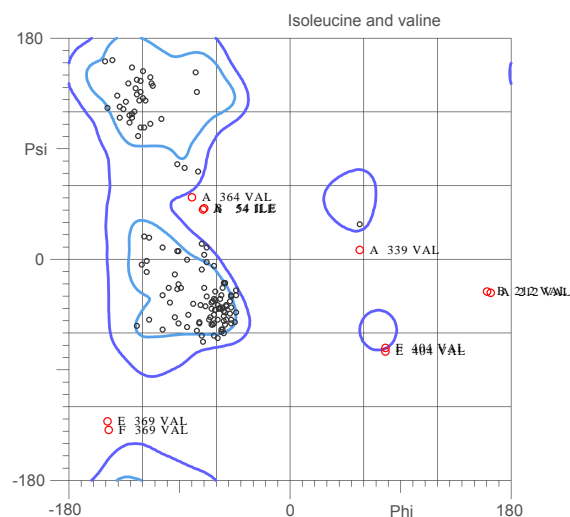


3d0i.H.pdb, model 1



These were 17 authors (gk, pi):

- 1 94 IRL (71.8, 41.5)
- 4 K2 MBT (71.8, 23.0)
- 1 L26 PPT (71.8, 74.9)
- 1 L27 IRL (44.4, 98.8)
- 1 L62 IAL (37.2, 78.6)
- 1 206 ASP (53.8, 10.9)
- 1 213 VAP (104.8, 17.0)
- 1 215 ASP (106.8, 110.1)
- 1 252 IER (86.4, 33.8)
- 1 289 PPT (111.0, 134.0)
- 1 304 IAL (37.8, 8.8)
- 1 340 GUN (73.8, 78.9)
- 1 364 VAP (80.5, 83.0)
- 1 427 ASP (71.2, 117.3)
- 1 428 PPT (50.8, 104.0)
- 1 432 AKN (48.7, 22.4)
- 1 434 PPT (27.6, 56.8)
- 1 436 AKN (46.7, 11.3)
- 1 414 IAL (39.1, 166.9)
- 1 32 IRL (70.4, 42.7)
- 1 84 AKN (41.2, 77.3)
- 1 27 IER (46.8, 79.0)
- 1 208 IRL (70.4, 136.7)
- 1 126 PPT (82.8, 97.3)
- 1 L27 IRL (45.7, 91.8)
- 1 L27 ITP (47.7, 73.4)

164 ALA (-37.8, 74.4)
 # 216 AAL (-37.3, -31.2)
 # 212 YAL (162.6, -58.0)
 # 213 APL (28.8, 115.8)
 # 214 APL (18.4, 115.8)
 # 215 GLN (162.2, 6.9)
 # 290 PHD (-26.9, -42.2)
 # 327 AAL (-74.4, 102.8)
 # 328 PHL (12.4, 99.4)
 # 330 GLG (-45.6, -83.0)
 # 345 LYR (-30.5, 104.2)
 # 369 YAL (-149.4, 119.2)
 # 376 SRH (-178.7, 138.9)
 # 377 SRH (-178.7, 138.9)
 # 402 THD (-43.9, 79.9)
 # 414 YAL (78.6, -79.9)
 # 415 AAL (-60.3, -3.3)
 # 416 PHL (-46.7, 173.9)
 # 445 LYR (39.2, 133.8)
 # 482 GLY (36.2, 83.0)
 # 568 GLY (-33.9, -81.0)
 # 569 YAL (-124.8, -15.0)
 # 570 SRH (-178.4, 36.0)
 # 571 SRH (-178.4, 36.0)
 # 602 THD (-43.9, -83.0)
 # 604 YAL (78.6, -72.4)
 # 615 AAL (-62.2, -141.3)
 # 616 PHD (-39.6, 168.3)
 # 645 GLY (29.4, -122.3)
 # 648 LYR (16.2, 120.6)