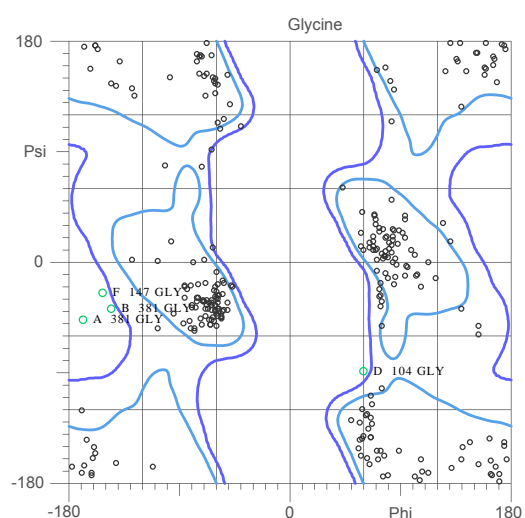
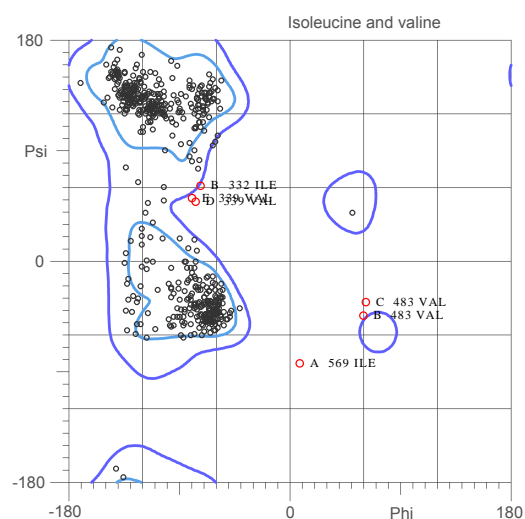


7kj4.H.pdb, model 1



There were 24 outliers (pbl, pct):

7	381 GEL	(-166.9, -47.5)
A	459 SER	(-140.4, -49.4)
A	41 GLEN	(-60.1, -32.5)
A	509 HLE	(-81.1, -32.5)
3	332 HLE	(-73.9, 62.0)
7	381 GEL	(-166.6, -38.2)
8	481 VAL	(-66.6, -45.8)
2	382 ALU	(-69.2, -34.7)
C	125 ALA	(-71.1, -94.0)
1	133 VAL	(-28.6, 62.0)
C	483 VAL	(62.6, -33.6)
2	382 HLE	(-61.3, 65.2)
2	106 GEL	(-60.7, -89.3)
4	104 SER	(36.0, -13.5)
2	246 PRO	(-53.3, -47.1)
2	288 SER	(-62.6, -38.8)
2	236 VAL	(-77.6, 69.5)
5	236 VAL	(-80.4, 52.6)
6	546 ASN	(-50.5, 2.4)
F	52 THIR	(-163.2, -22.6)
F	54 THIR	(-27.8, -96.6)
F	54 THIR	(-153.2, -2.6)
F	153 LYS	(-30.2, -38.8)
F	516 ASN	(-59.2, -18.6)