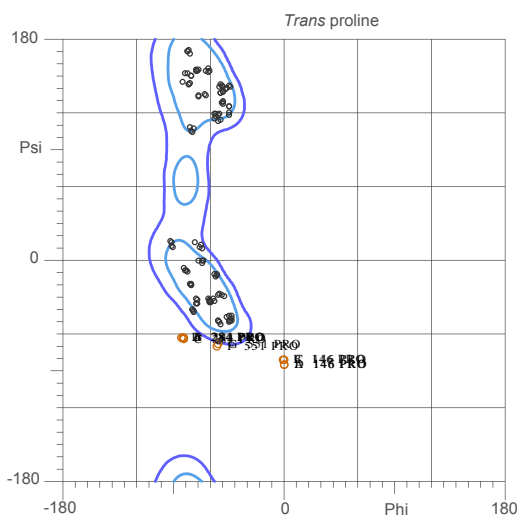
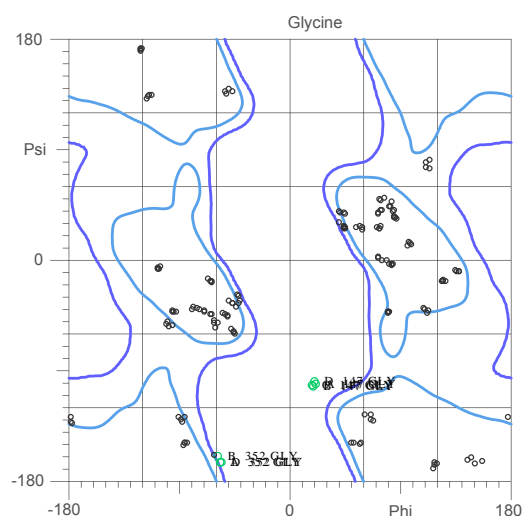
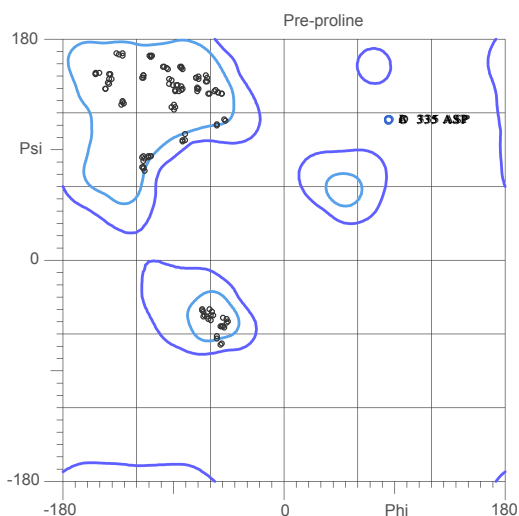
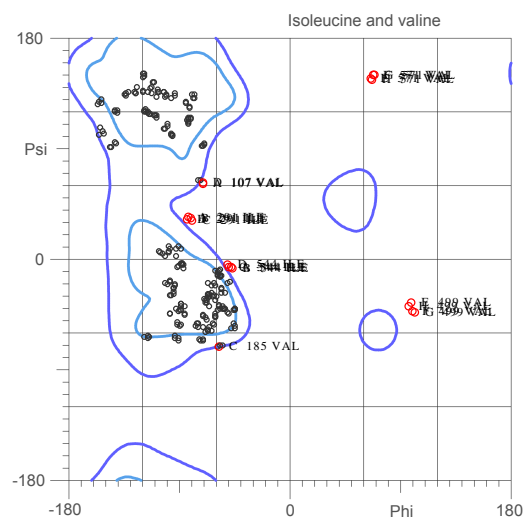
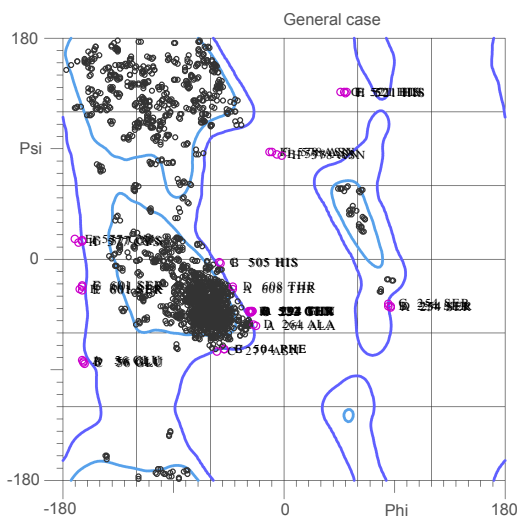


# MolProbity Ramachandran analysis

3kbh.H.pdb, model 1



of the protein. The following table lists the residues that are in the disallowed regions of the Ramachandran plot. The table is sorted by the number of residues in each region. The table is sorted by the number of residues in each region. The table is sorted by the number of residues in each region.

Residue	Phi	Psi
H 520 HIS	100	100
H 520 ASN	100	100
H 505 HIS	100	100
H 601 SER	100	100
R 608 THR	100	100
H 292 GLN	100	100
A 264 ALA	100	100
H 254 SER	100	100
H 2504 ARG	100	100
H 574 VAL	100	100
R 107 VAL	100	100
H 294 THR	100	100
H 544 THR	100	100
H 488 VAL	100	100
C 185 VAL	100	100
D 335 ASP	100	100
H 147 GLY	100	100
H 352 GLY	100	100
H 353 GLY	100	100
H 241 PRO	100	100
H 351 PRO	100	100
H 146 PRO	100	100