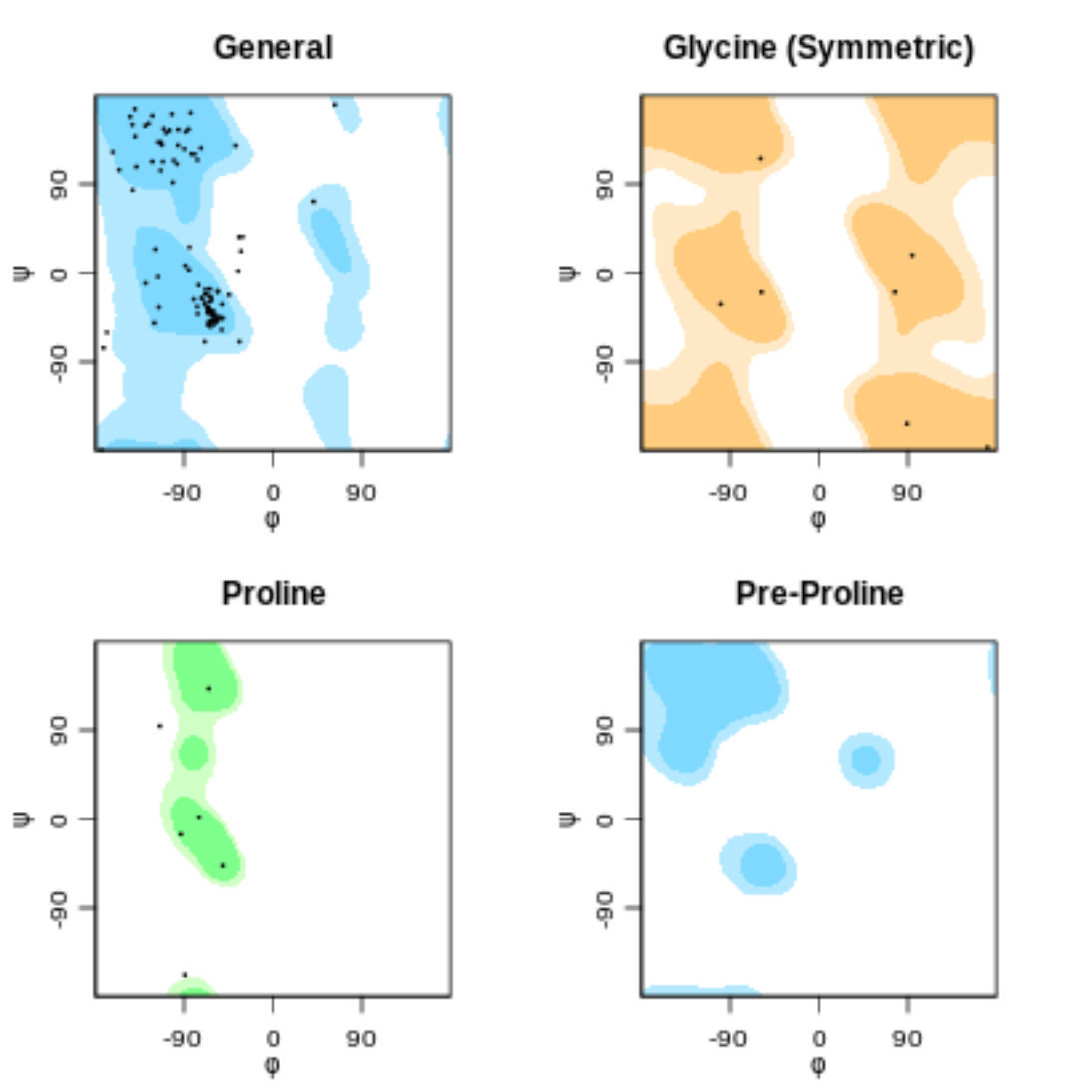
General
Glycine (Symmetric)
Proline
Pre-Proline
ψ
φ
90
0
-90

cases

11 GLY HN-34 PHE HE1
68 ARG HA-75 ARG HD1
9 ILE HD11-32 TYR HD2
74 VAL HG11-77 ASN HN
9 ILE HG21-32 TYR HE2
67 PHE HE2-75 ARG HB1
9 ILE HG21-32 TYR HD2
60 LEU HG-62 ARG HG1
59 LEU HG-95 LYS HN
25 LEU HG-32 TYR HE2
73 ASP HA-77 ASN HD21
38 LYS HN-39 LYS HB2
66 THR HA-69 LYS HN
71 PRO HB1-74 VAL HG21
73 ASP HB1-74 VAL HB
74 VAL HG11-75 ARG HA
62 ARG HA-67 PHE HB2
66 THR HB-67 PHE HN
62 ARG HA-67 PHE HD1
73 ASP HB1-74 VAL HG21
61 ASN HD21-66 THR HB
98 VAL HG21-105 LEU HG
72 GLU HA-75 ARG HB1
7 VAL HG21-100 GLU HN
weak - violation fraction:0.04
70 LEU HB1-74 VAL HB
71 PRO HG1-74 VAL HB
70 LEU HN-70 LEU HB2
69 LYS HB1-70 LEU HN
medium - violation fraction:0.03
strong - violation fraction:0

0
1
2

violations(Å deviation)