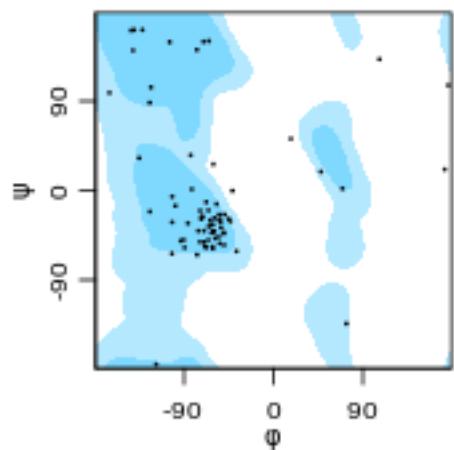
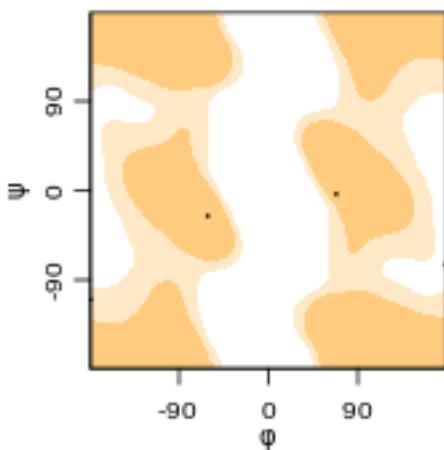


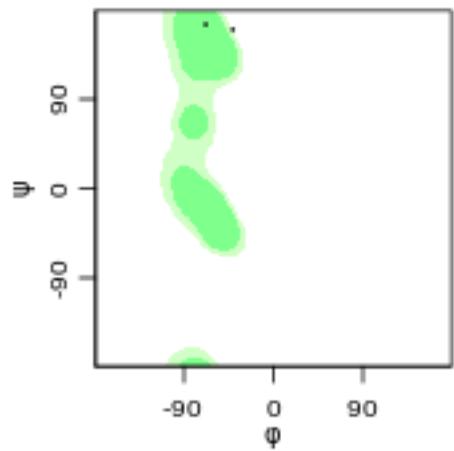
General



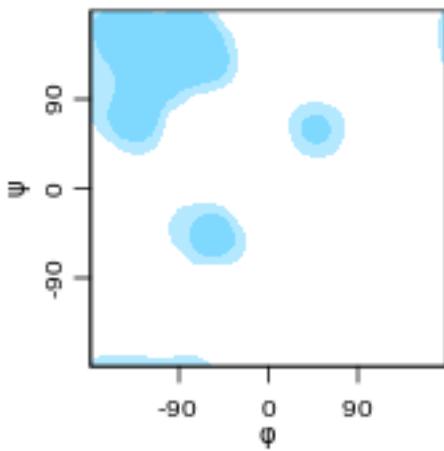
Glycine (Symmetric)



Proline



Pre-Proline



cases

82 TYR HB1-69 LEU HD21

40 ILE HD11-36 LEU HD11

62 LEU HD11-68 PHE HZ

69 LEU HD21-82 TYR HE1

79 ARG HA-69 LEU HD11

69 LEU HD21-82 TYR HD1

46 VAL HG11-44 LEU HB2

38 ASN HD21-48 LYS HE1

38 ASN HN-48 LYS HD1

78 LEU HD11-25 GLU HB1

78 LEU HA-68 PHE HA

71 LEU HD11-75 THR HA

39 GLU HA-42 SER HN

weak - violation fraction:0.02

medium - violation fraction:0

strong - violation fraction:0

0 0.5 1 1.5

violations(Å deviation)