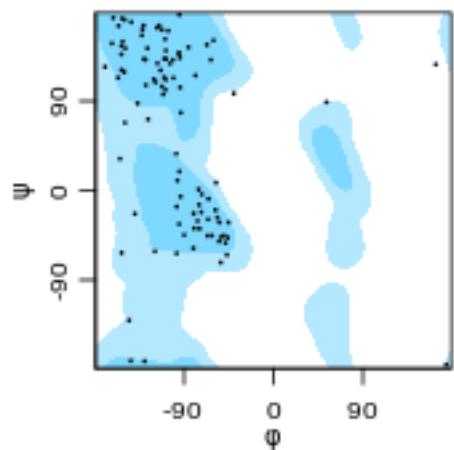
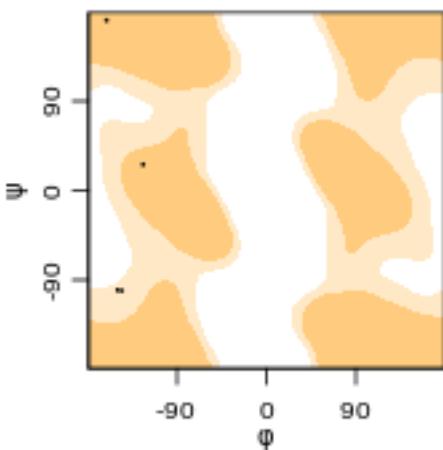


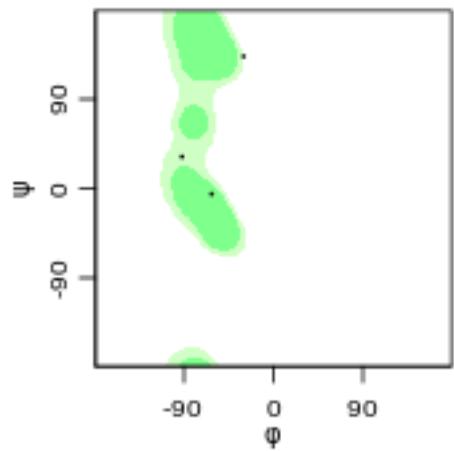
**General**



**Glycine (Symmetric)**



**Proline**



**Pre-Proline**



cases

32 ALA HB1-41 PHE HB1

42 THR HG21-33 TRP HE1

47 TYR HB2-99 LEU HB1

9 LEU HG-10 LEU HN

93 LYS HA-65 LEU HB2

65 LEU HG-66 GLN HN

65 LEU HA-56 SER HN

weak - violation fraction:0.02

51 LYS HG1-52 CYS HN

medium - violation fraction:0.01

strong - violation fraction:0

0 0.5 1 1.5 2

violations(Å deviation)

