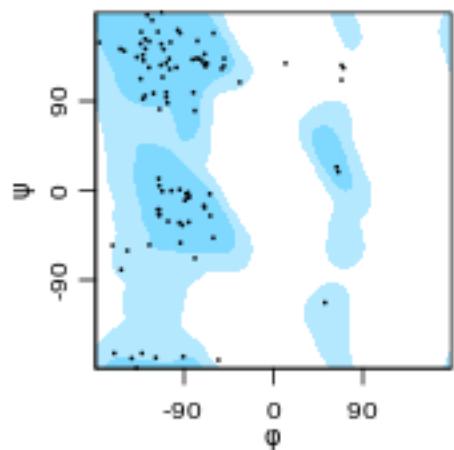
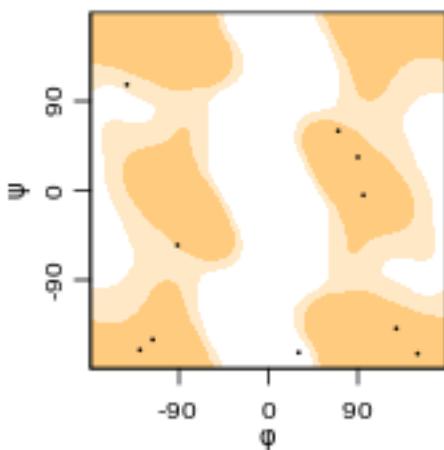


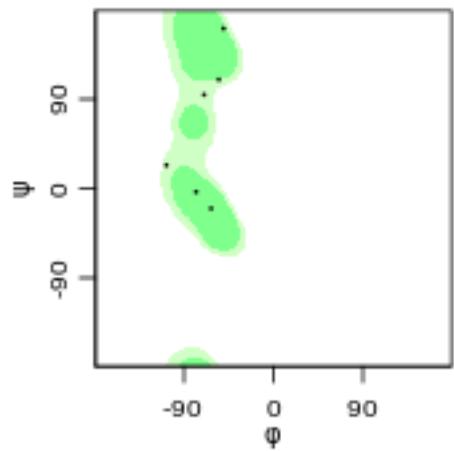
**General**



**Glycine (Symmetric)**



**Proline**



**Pre-Proline**



cases

33 ILE HB-42 GLY HN



33 ILE HN-41 GLN HB2



32 PHE HN-43 LEU HA



weak - violation fraction:0

medium - violation fraction:0

strong - violation fraction:0

violations(Å deviation)