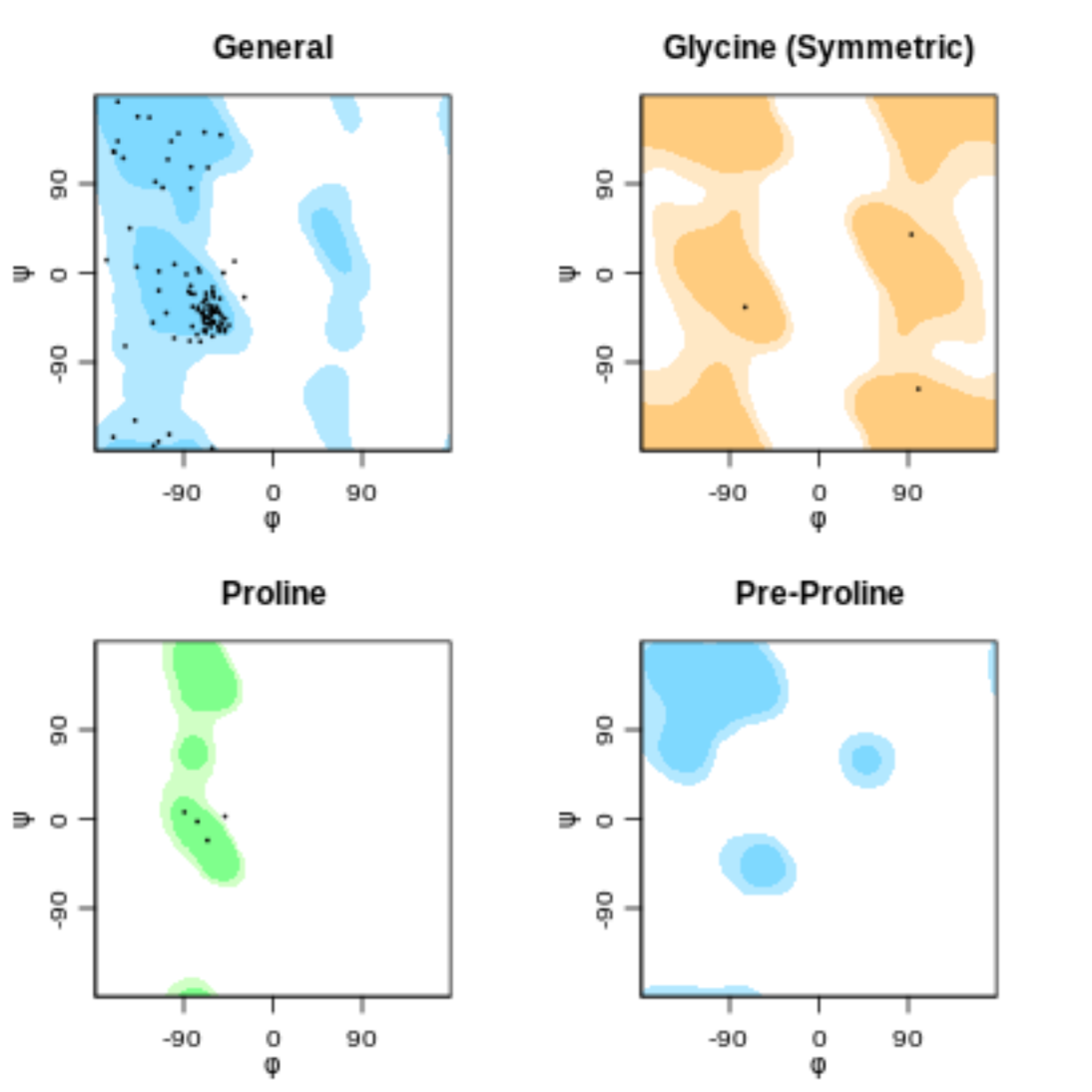
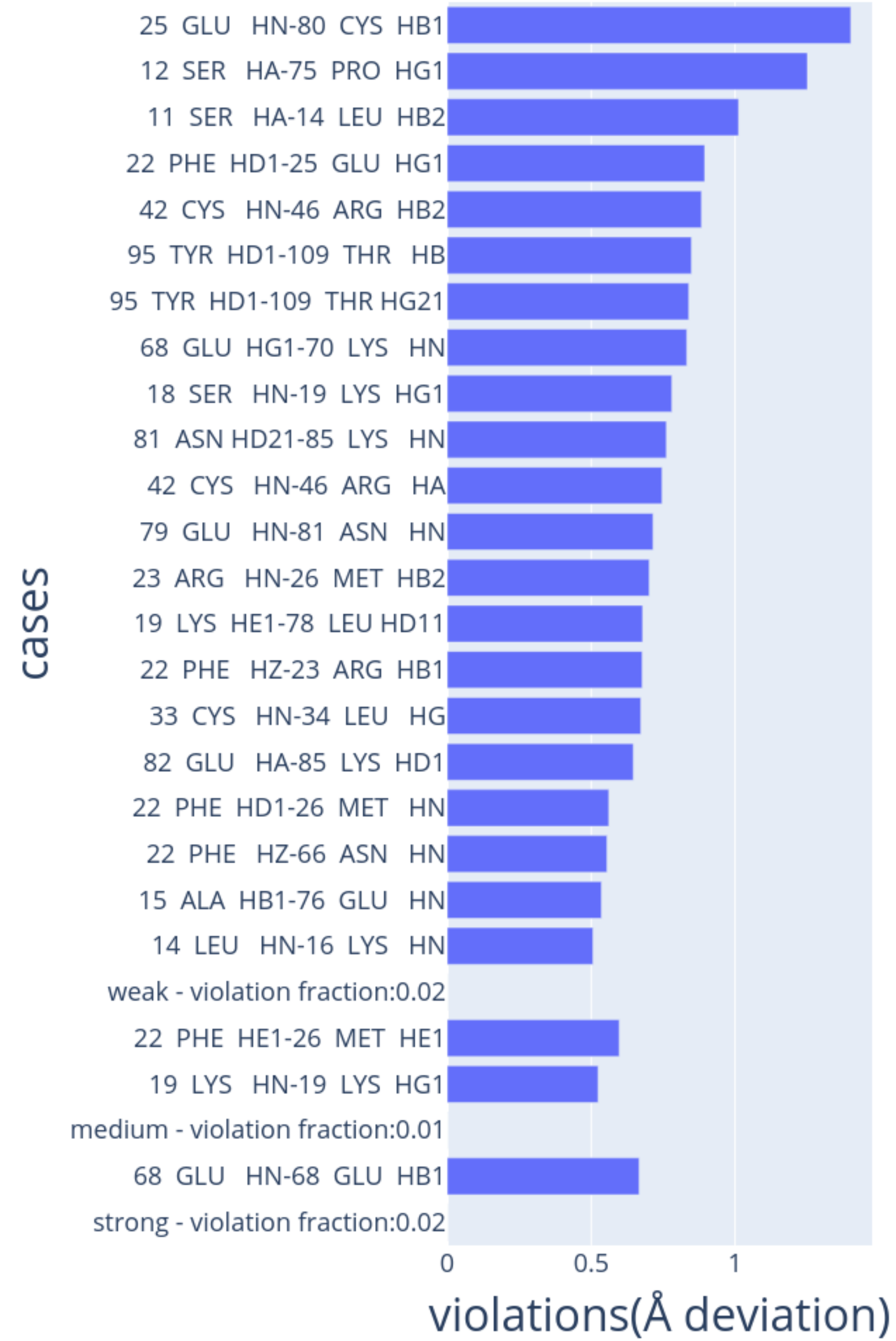

General
Glycine (Symmetric)
Proline
Pre-Proline
ψ
φ
90
0
-90


25 GLU HN-80 CYS HB1
12 SER HA-75 PRO HG1
11 SER HA-14 LEU HB2
22 PHE HD1-25 GLU HG1
42 CYS HN-46 ARG HB2
95 TYR HD1-109 THR HB
95 TYR HD1-109 THR HG21
68 GLU HG1-70 LYS HN
18 SER HN-19 LYS HG1
81 ASN HD21-85 LYS HN
42 CYS HN-46 ARG HA
79 GLU HN-81 ASN HN
23 ARG HN-26 MET HB2
19 LYS HE1-78 LEU HD11
22 PHE HZ-23 ARG HB1
33 CYS HN-34 LEU HG
82 GLU HA-85 LYS HD1
22 PHE HD1-26 MET HN
22 PHE HZ-66 ASN HN
15 ALA HB1-76 GLU HN
14 LEU HN-16 LYS HN
weak - violation fraction:0.02
22 PHE HE1-26 MET HE1
19 LYS HN-19 LYS HG1
medium - violation fraction:0.01
68 GLU HN-68 GLU HB1
strong - violation fraction:0.02
cases
0
0.5
1
violations(Å deviation)