MolProbity Ramachandran analysis

l aozA.B99990013.pdb, model 1

General case

(plot with labeled points: 179 ASP, 127 LYS, 79 SER, 128 LYS, 383 ASN, 136 GLU, 412 THR, 452 HIS, 125 GLN, 416 ASN, 470 SER)

Isoleucine and valine

(plot with labeled points: 24 VAL, 456 VAL, 493 ILE, 485 ILE, 280 VAL, 525 VAL)

Pre-proline

(plot with labeled points: 486 PHE, 122 ASP, 286 HIS)

Glycine

(plot)

Trans proline

(plot with labeled points: 300 PRO, 486 PRO, 340 PRO, 130 PRO)

Cis proline

(plot)