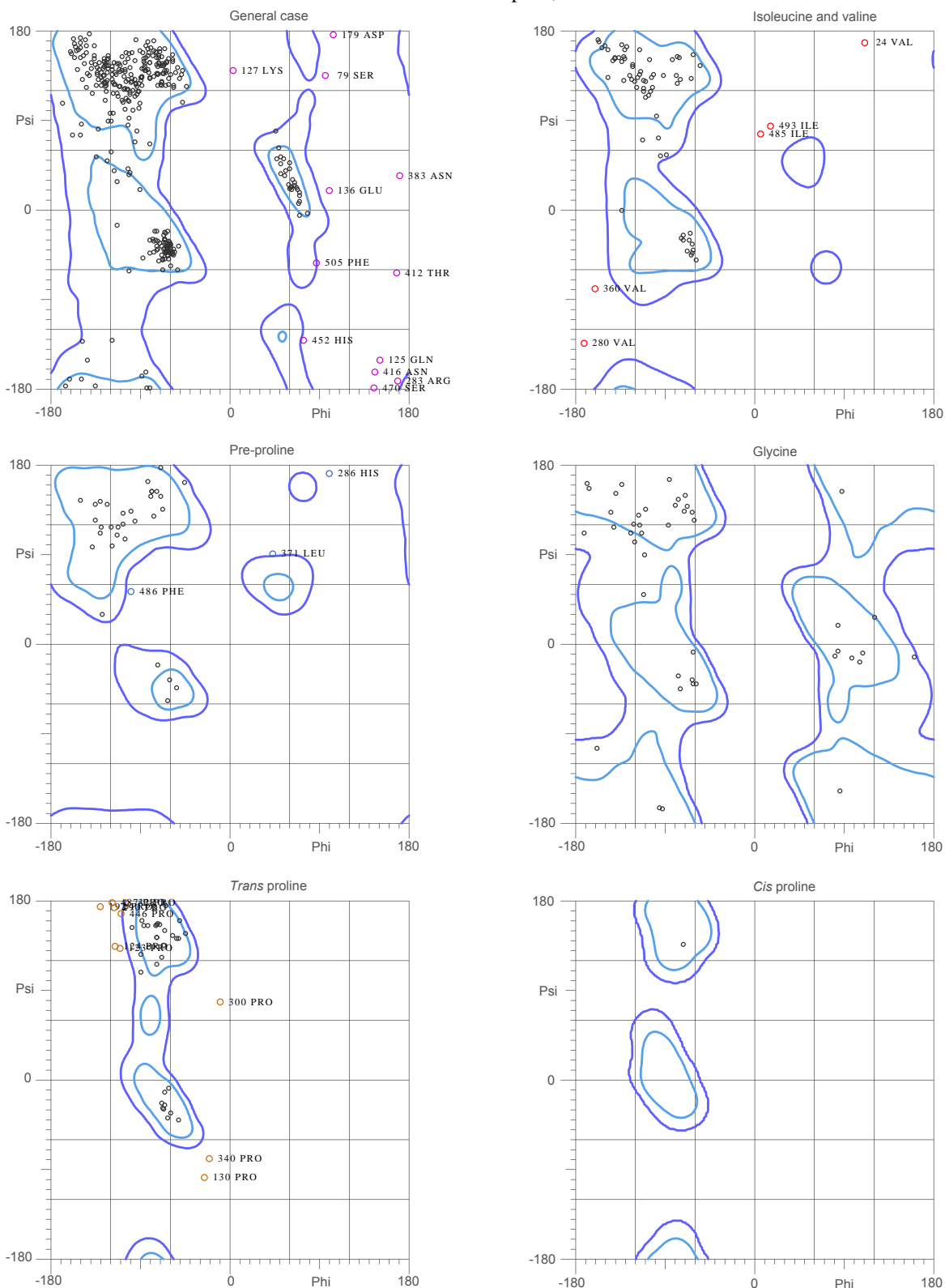


# MolProbity Ramachandran analysis

1aozA.B99990019.pdb, model 1



80.2% (274/342) of all residues were in favored (blue) regions.

16.7% (59/342) of all residues were in allowed (cyan) regions.

There were 50 outliers (pink):

127 LYS (127, 127, 127)  
179 ASP (179, 179, 179)  
79 SER (79, 79, 79)  
383 ASN (383, 383, 383)  
136 GLU (136, 136, 136)  
505 PHE (505, 505, 505)  
412 THR (412, 412, 412)  
452 HIS (452, 452, 452)  
125 GLN (125, 125, 125)  
416 ASN (416, 416, 416)  
474 SER (474, 474, 474)  
483 ARG (483, 483, 483)  
24 VAL (24, 24, 24)  
493 ILE (493, 493, 493)  
485 ILE (485, 485, 485)  
360 VAL (360, 360, 360)  
280 VAL (280, 280, 280)  
286 HIS (286, 286, 286)  
371 LEU (371, 371, 371)  
486 PHE (486, 486, 486)  
167 PRO (167, 167, 167)  
416 PRO (416, 416, 416)  
300 PRO (300, 300, 300)  
340 PRO (340, 340, 340)  
130 PRO (130, 130, 130)