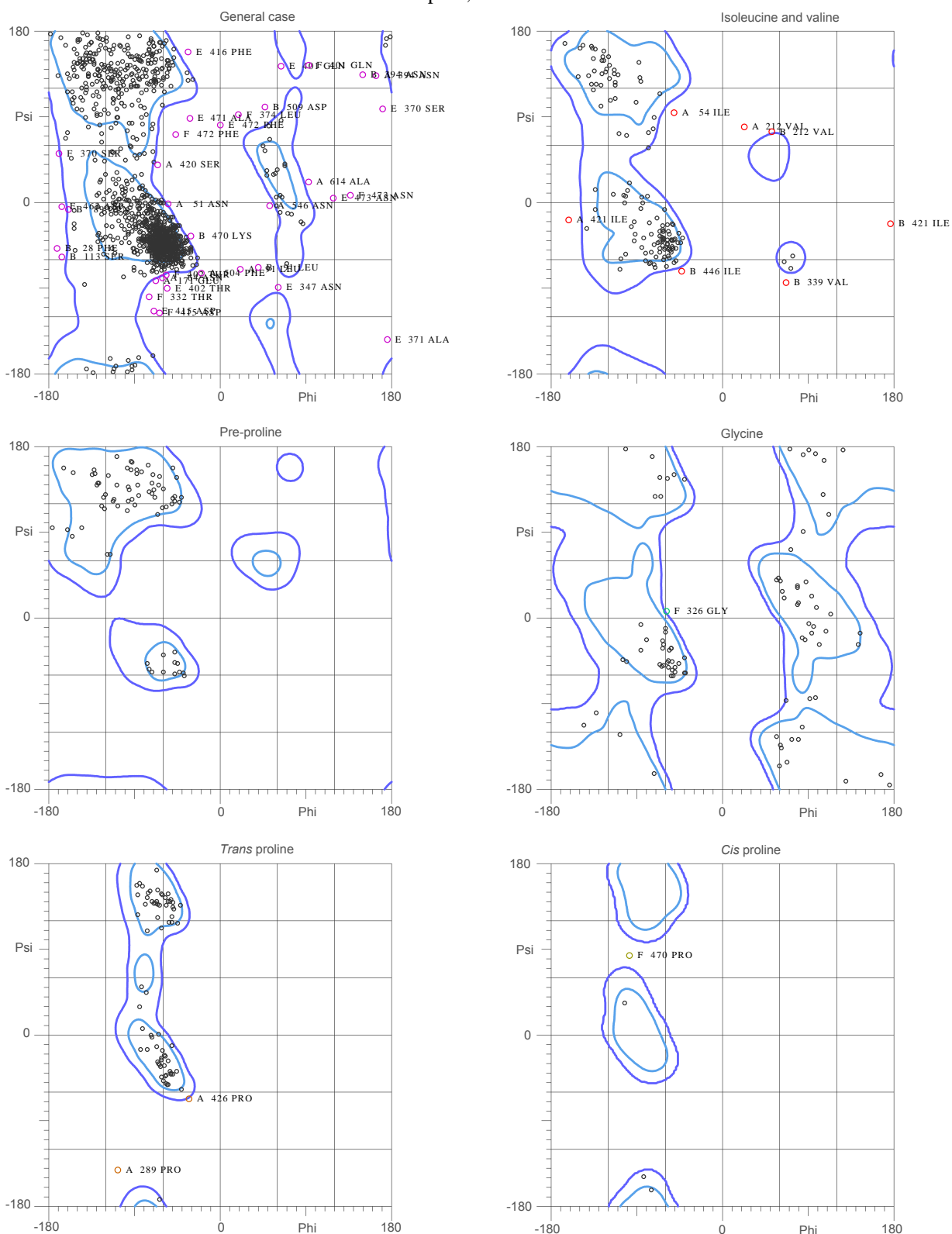


# MolProbity Ramachandran analysis

3sci.H.pdb, model 1



Protein Data Bank (PDB) file: 3sci.H.pdb, model 1. The following table lists the residues and their corresponding chain and residue number.

Residue	Chain	Residue Number
ALA	A	416
ASN	A	394
ASP	B	509
THR	A	402
THR	F	332
ASP	F	415
PRO	A	289
PRO	A	426
PRO	F	470
GLY	F	326
ILE	A	54
ILE	B	421
ILE	B	446
VAL	A	212
VAL	B	272
VAL	B	339
SER	E	370
PHE	E	471
PHE	F	472
LYS	B	470
ASN	A	346
ASN	E	347
ALA	A	614
SER	E	371
PHE	B	28
SER	B	113
ASN	A	51
GLN	E	400