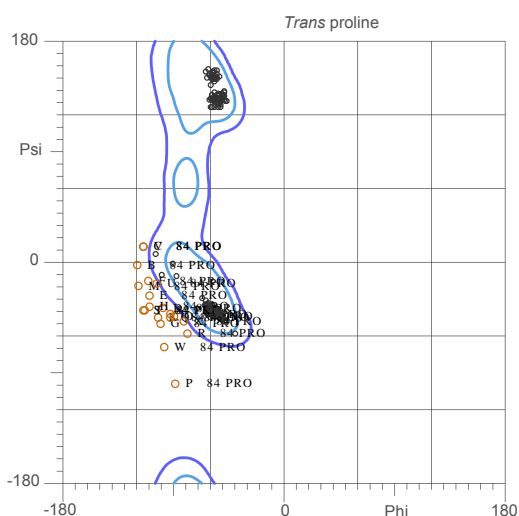
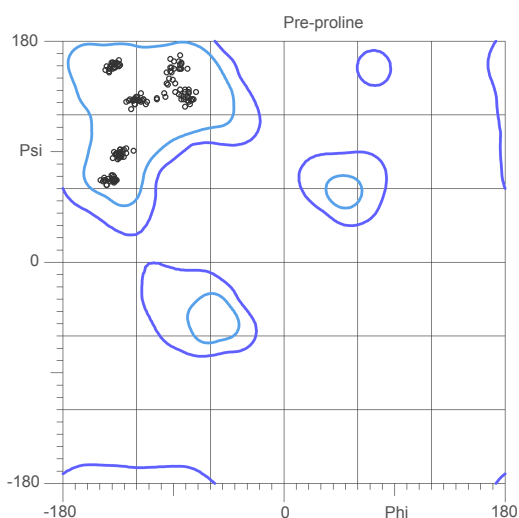
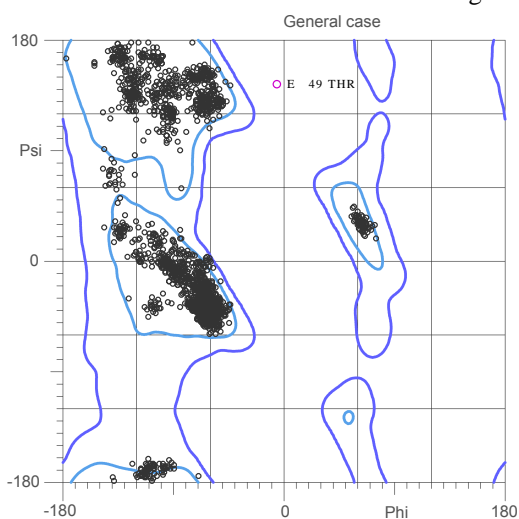


# MolProbity Ramachandran analysis

2g9t.H.pdb, model 1



95.2% (2595/2726) of all residues were in favored (90%) regions.  
99.2% (2704/2726) of all residues were in allowed (≥95%) regions.

There were 22 outliers (phi psi):

D 84 PRO (-130.3, -24)  
C 84 PRO (-137.7, 14.0)  
D 84 PRO (-99.4, -27.0)  
E 49 THR (-4.6, 145.9)  
E 84 PRO (-110.5, -37.7)  
F 84 PRO (-111.8, -15.2)  
G 84 PRO (-108.6, -30.7)  
H 84 PRO (-110.4, -34.9)  
I 84 PRO (-108.6, -45.9)  
L 84 PRO (-91.7, -42.1)  
M 84 PRO (-119.7, -19.2)  
M 127 GLY (64.1, -27.3)  
O 84 PRO (-92.2, -44.9)  
P 84 PRO (-89.9, -99.3)  
Q 84 PRO (-107.7, -45.4)  
R 84 PRO (-79.7, -54.8)  
S 84 PRO (-114.0, -39.1)  
T 84 PRO (-114.8, -39.3)  
U 84 PRO (-104.6, -17.3)  
V 84 PRO (-115.8, 13.1)  
W 84 PRO (-104.1, -49.2)  
X 84 PRO (-82.1, -48.9)