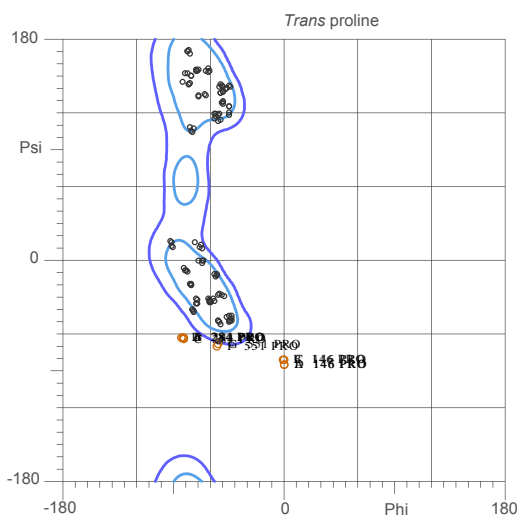
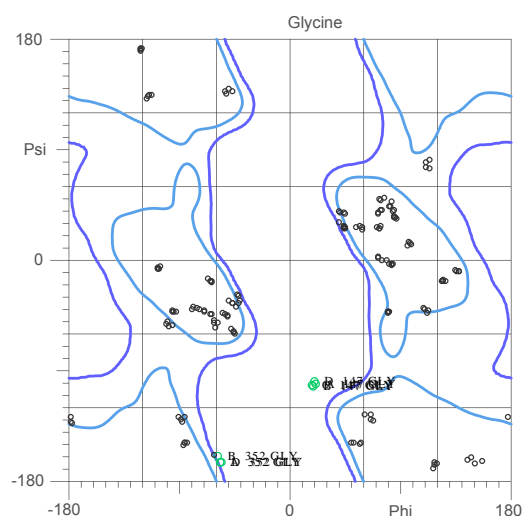
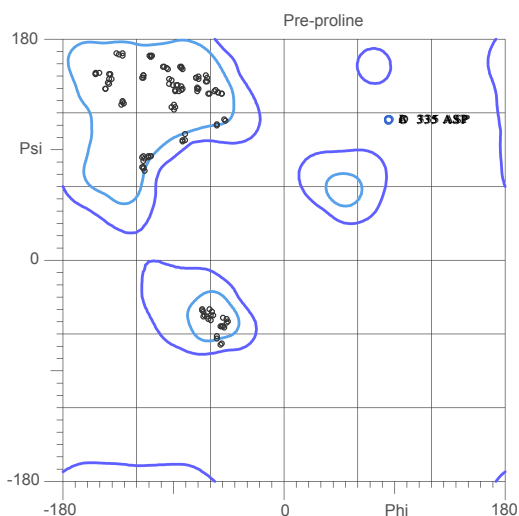
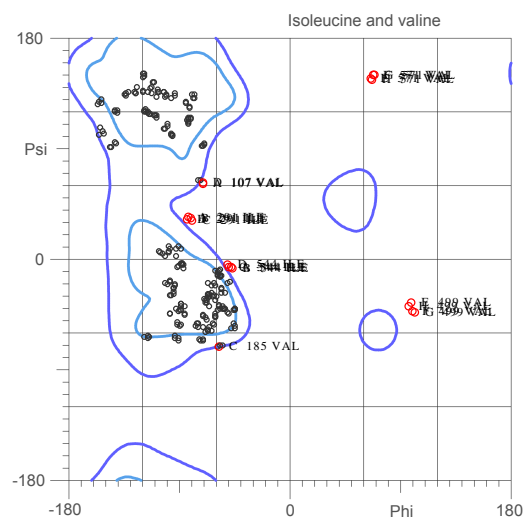
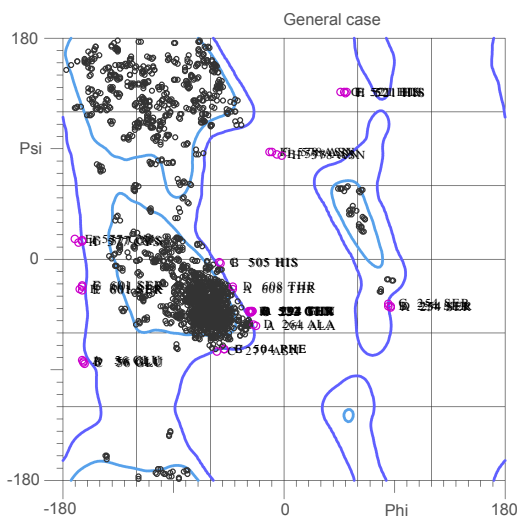


MolProbity Ramachandran analysis

3kbh.H.pdb, model 1



1. The following table lists the residues that are in the 'outliers' region of the Ramachandran plot. The table is sorted by the number of outliers, from highest to lowest. The first column is the residue number, the second column is the residue name, and the third column is the number of outliers. The fourth column is the number of residues in the 'outliers' region. The fifth column is the number of residues in the 'allowed' region. The sixth column is the number of residues in the 'disallowed' region. The seventh column is the number of residues in the 'not defined' region. The eighth column is the number of residues in the 'other' region. The ninth column is the number of residues in the 'unclassified' region. The tenth column is the number of residues in the 'unlabeled' region. The eleventh column is the number of residues in the 'unassigned' region. The twelfth column is the number of residues in the 'unidentified' region. The thirteenth column is the number of residues in the 'unknown' region. The fourteenth column is the number of residues in the 'unrecognized' region. The fifteenth column is the number of residues in the 'unclassified' region. The sixteenth column is the number of residues in the 'unlabeled' region. The seventeenth column is the number of residues in the 'unassigned' region. The eighteenth column is the number of residues in the 'unidentified' region. The nineteenth column is the number of residues in the 'unknown' region. The twentieth column is the number of residues in the 'unrecognized' region.