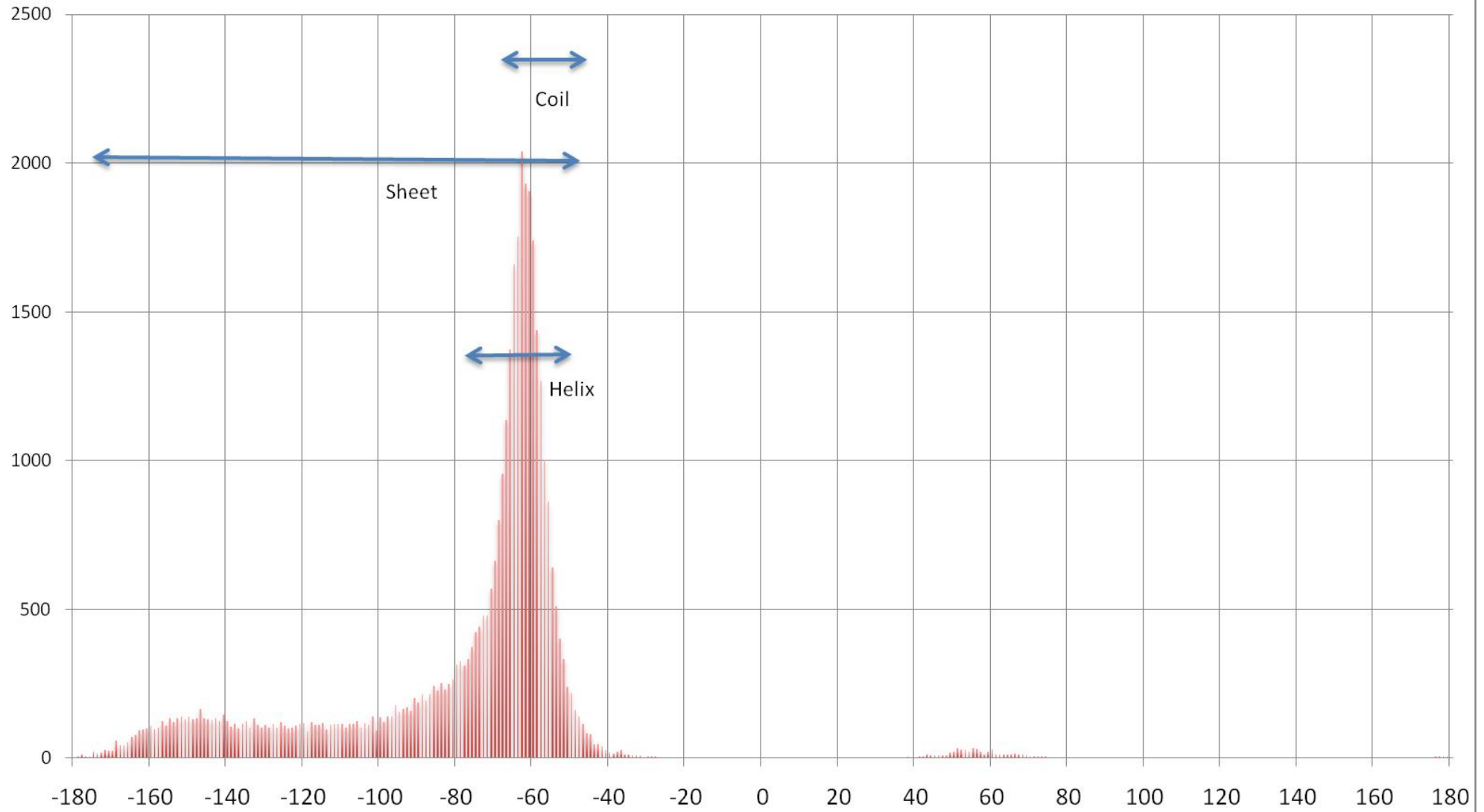

Phi Angle Distribution

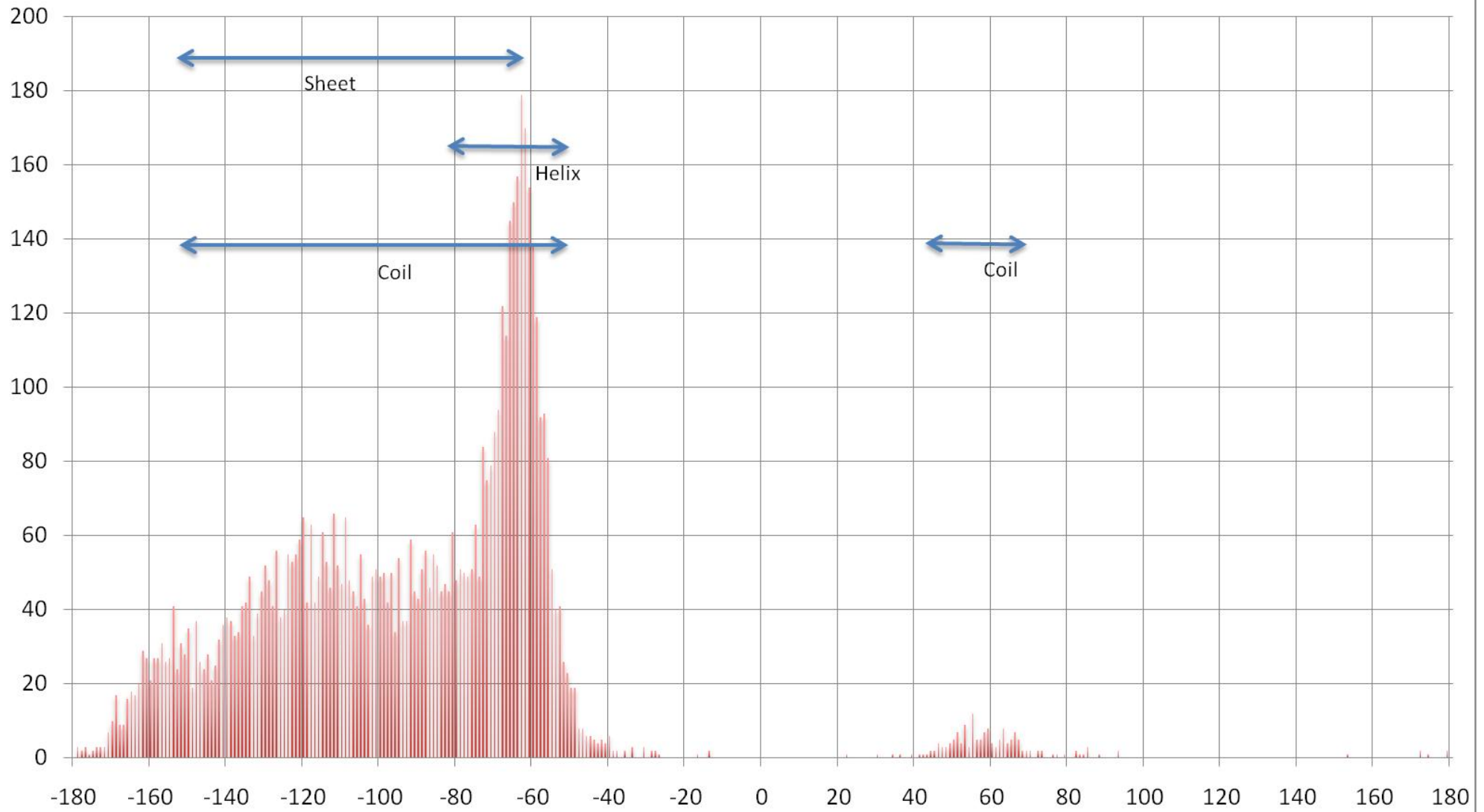
X-axis shows angle distribution

Y-axis shows the number of residues

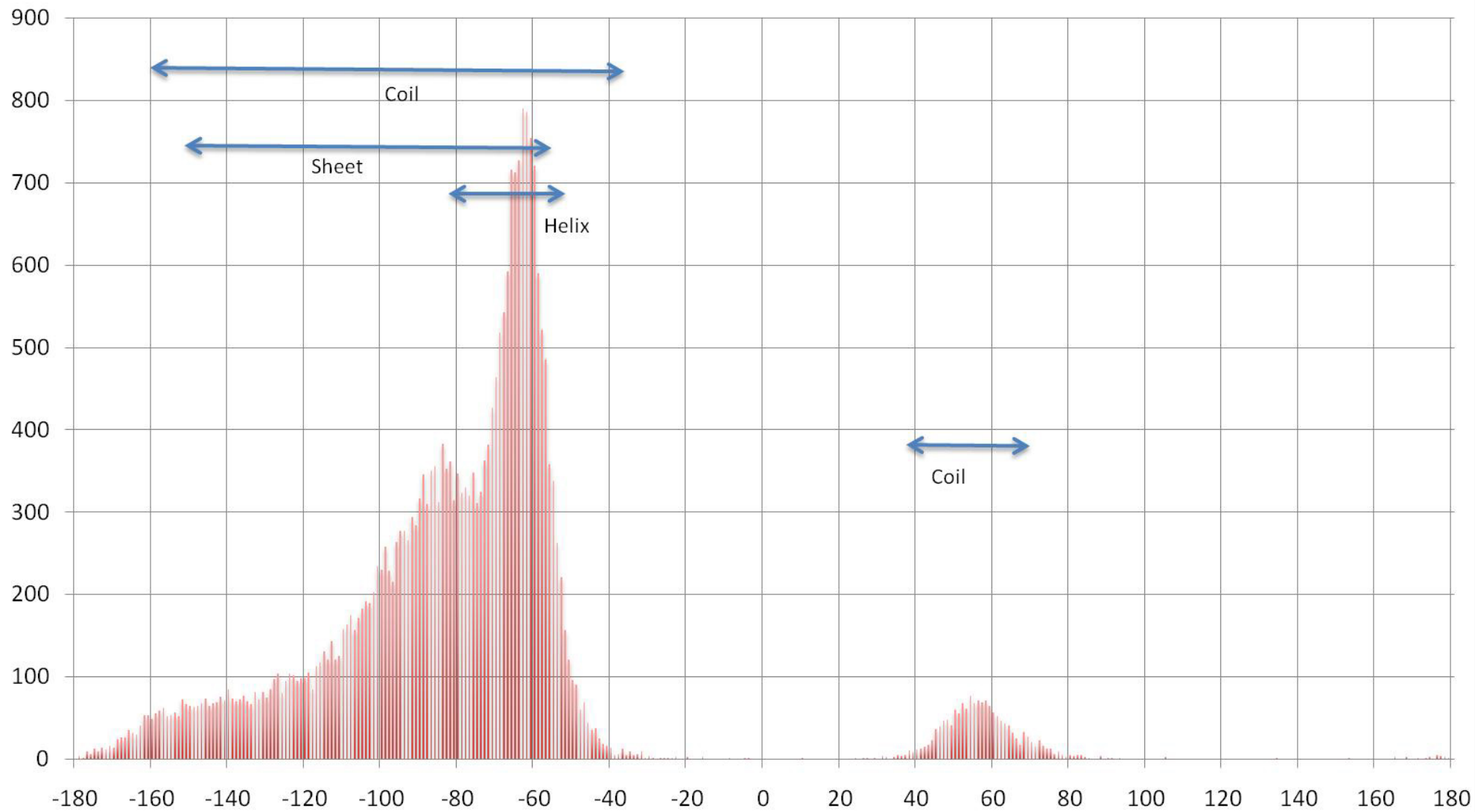
Alanine



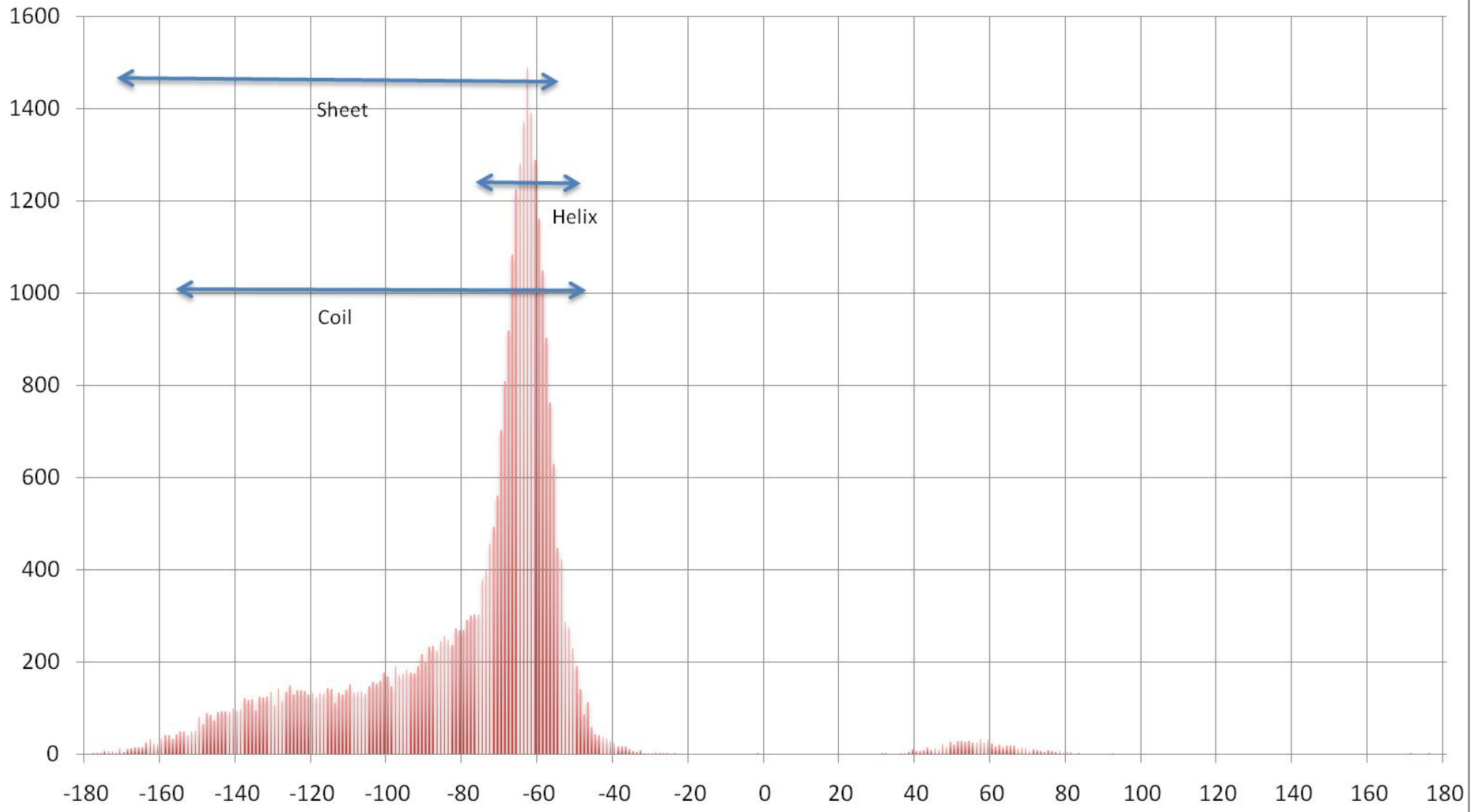
Cysteine



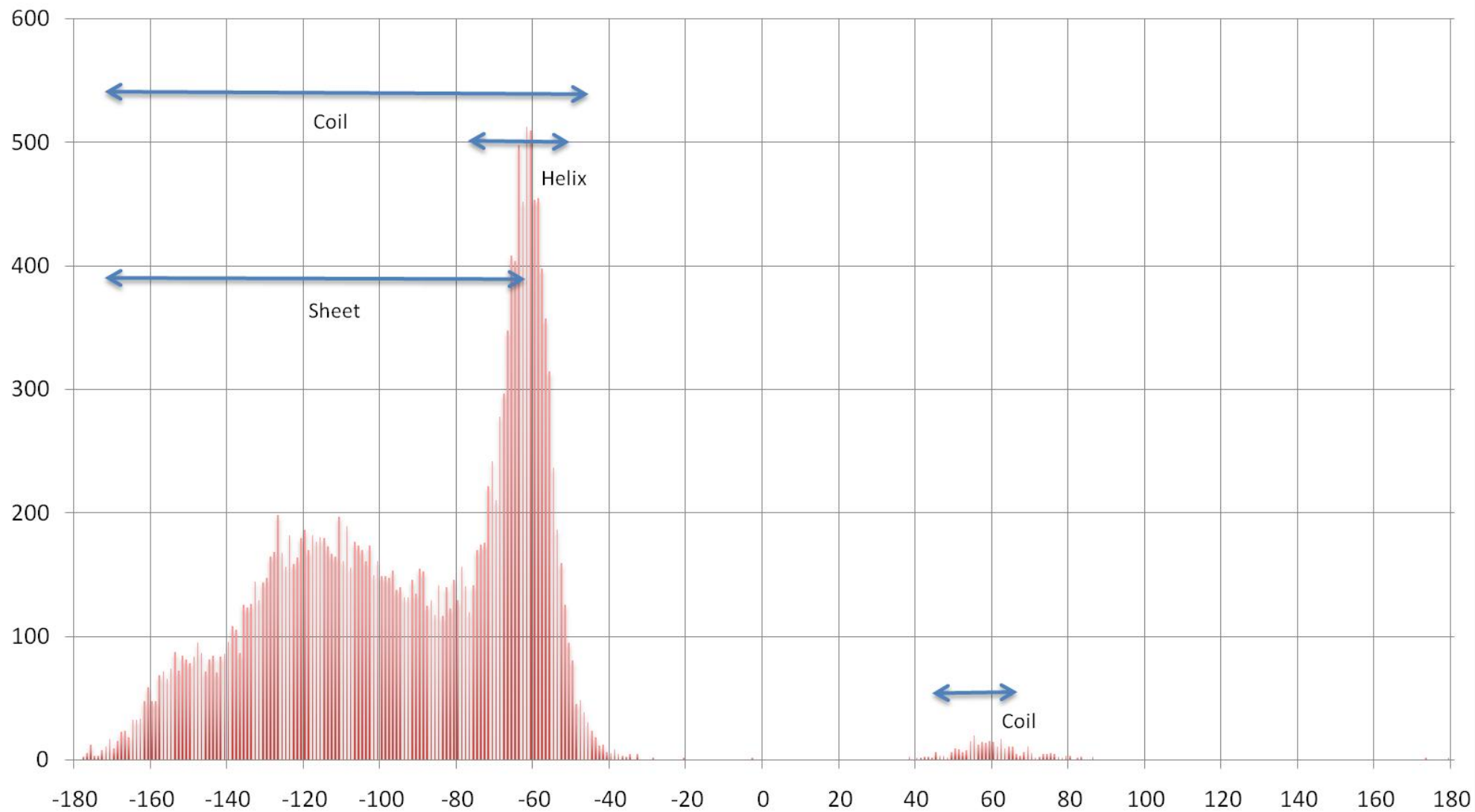
Aspartate



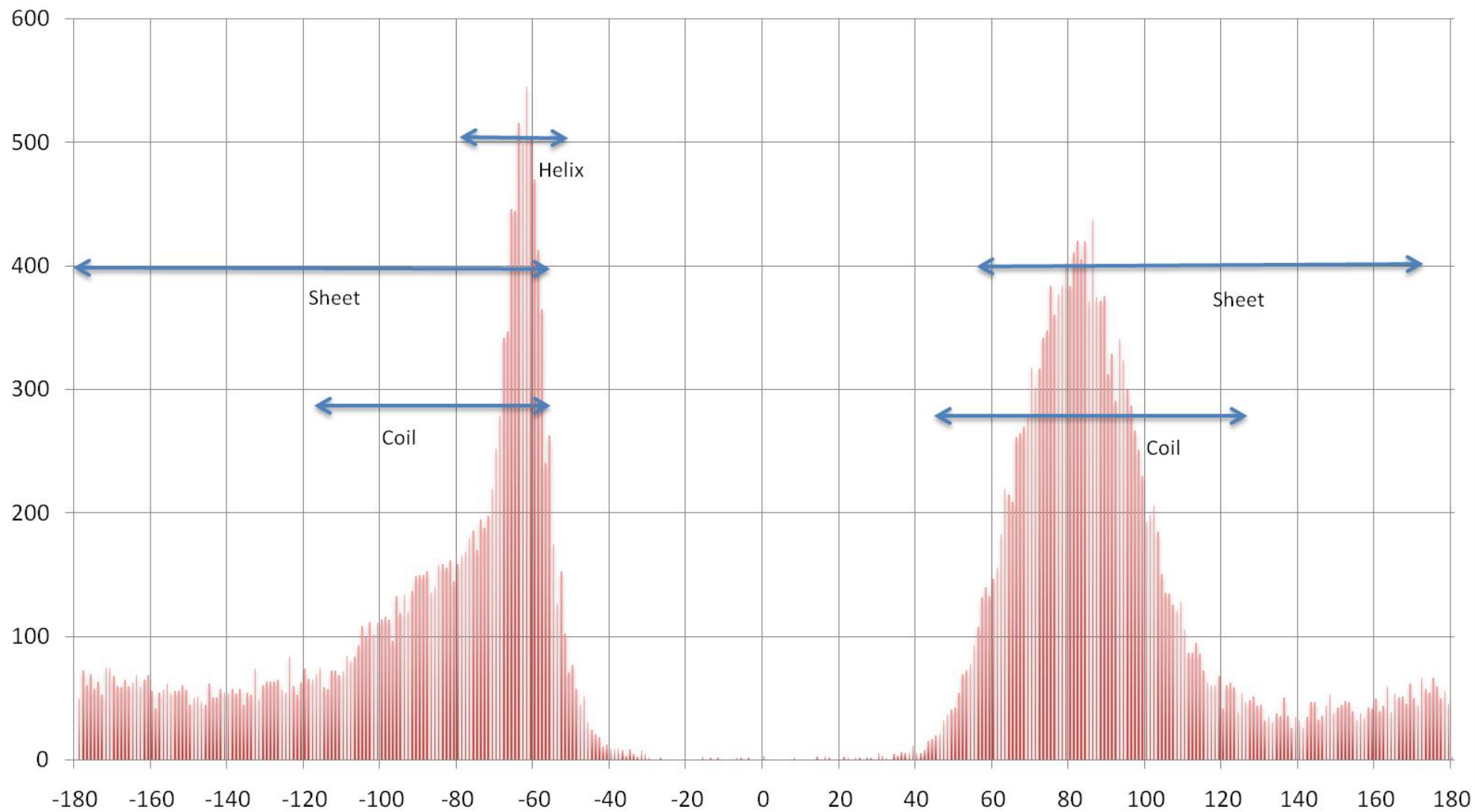
Glutamate



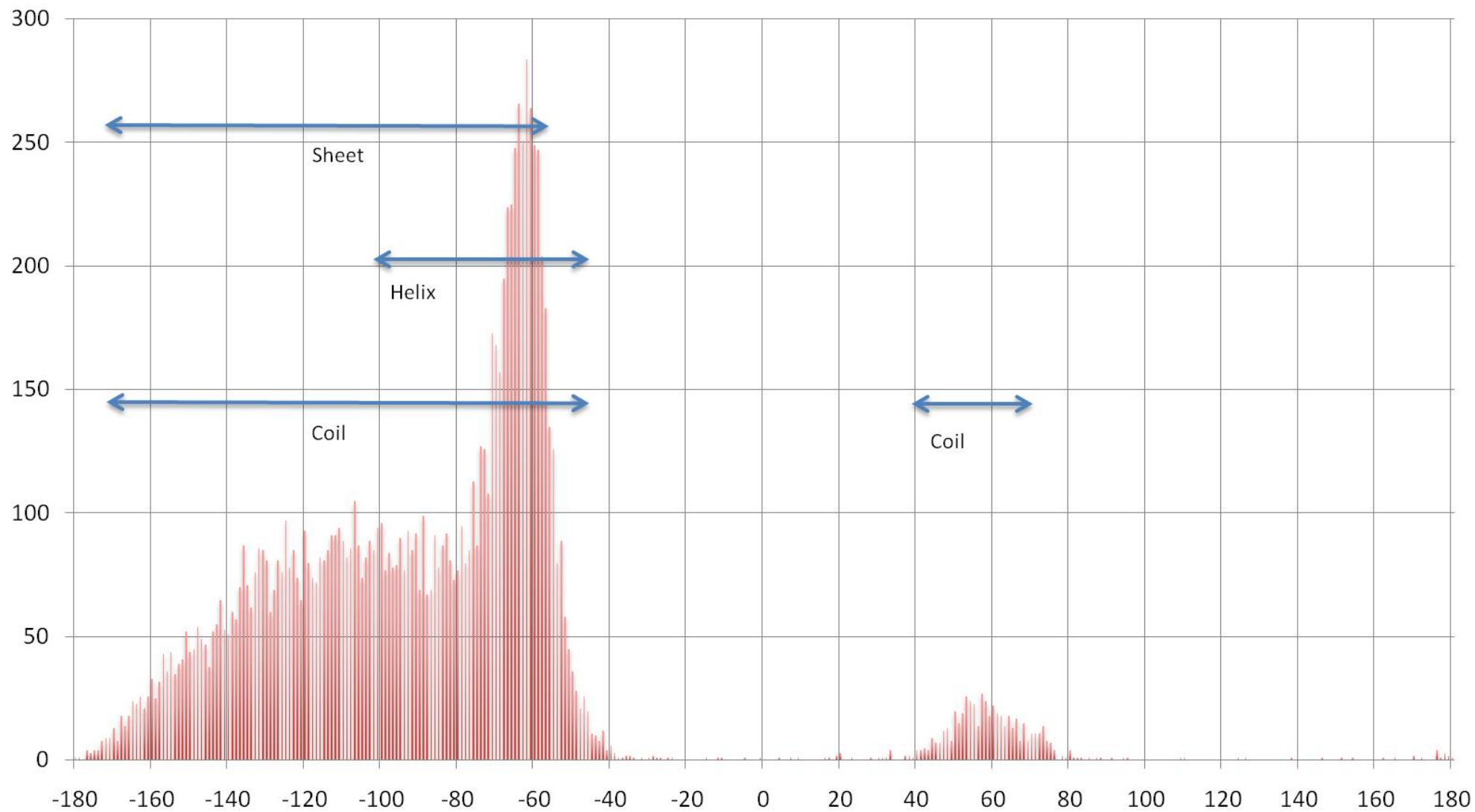
Phenylalanine



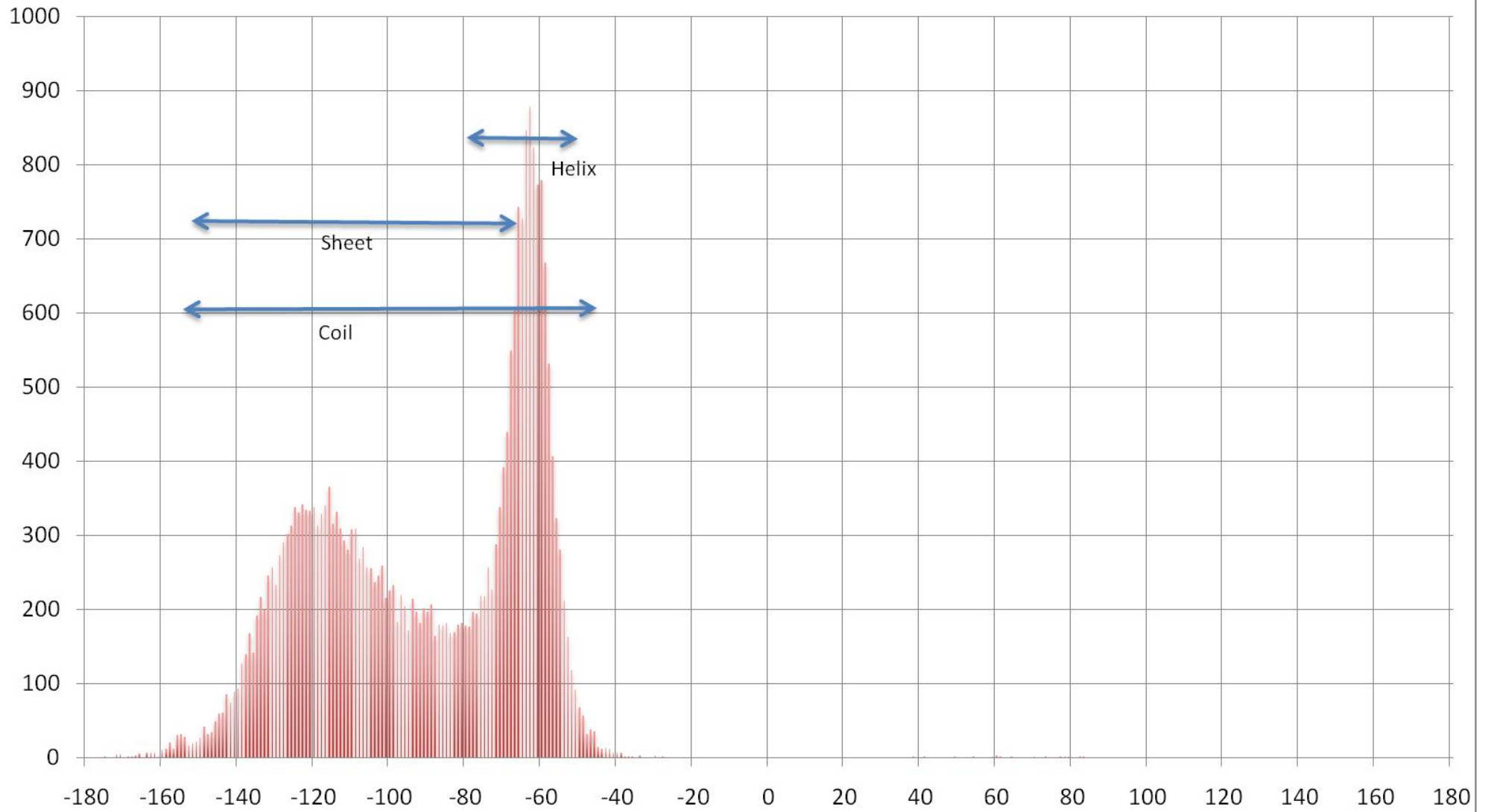
Glycine



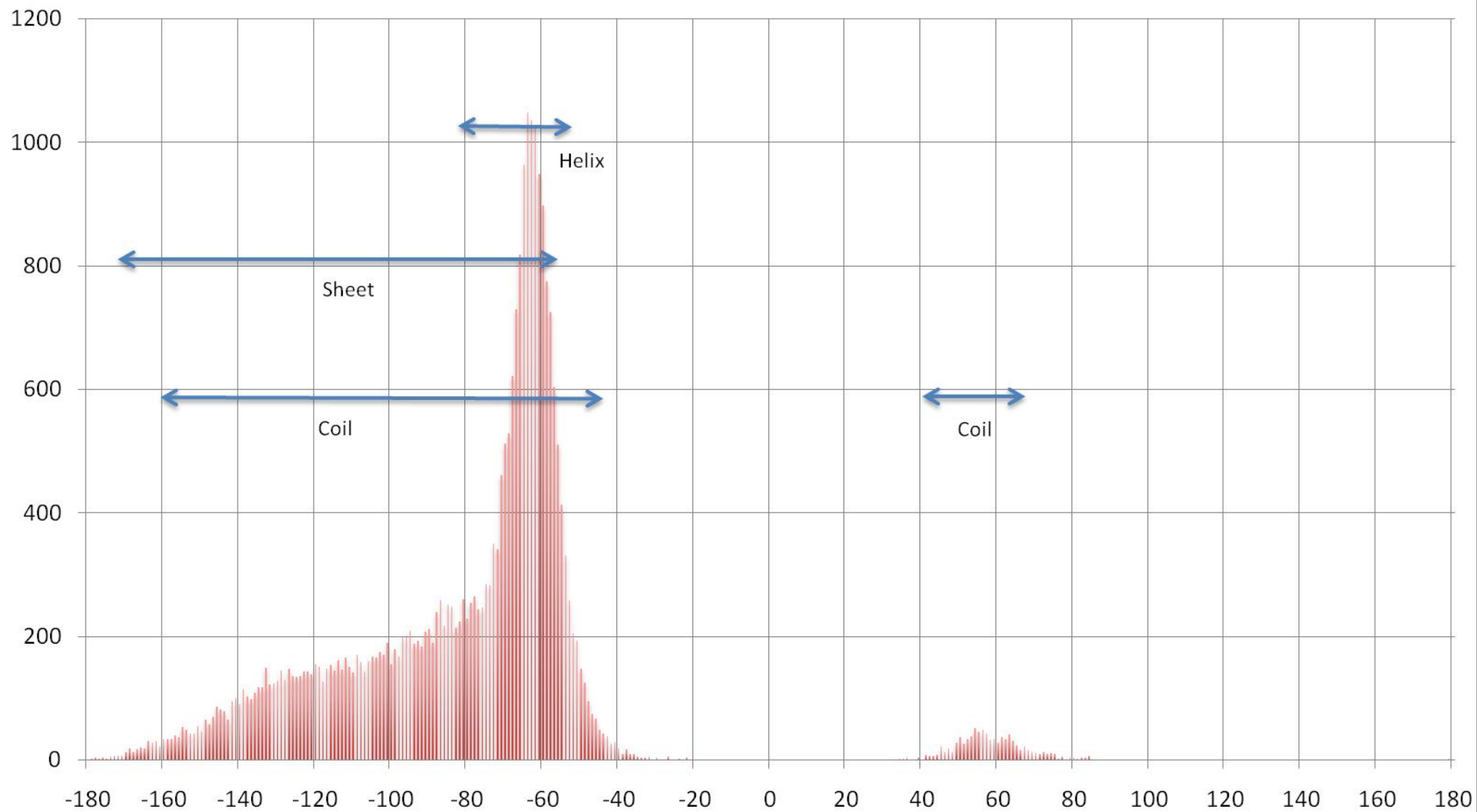
Histidine



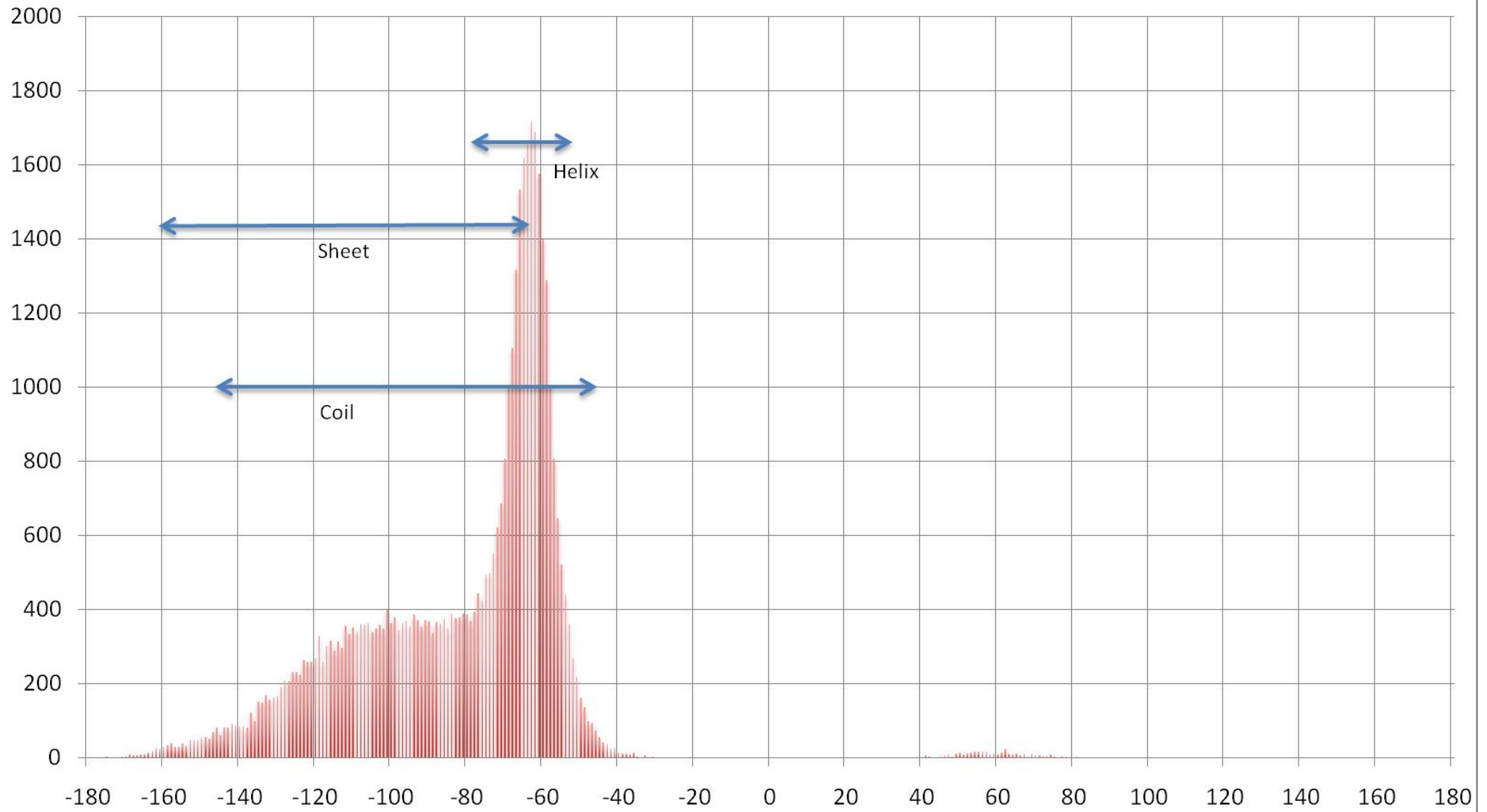
Isoleucine



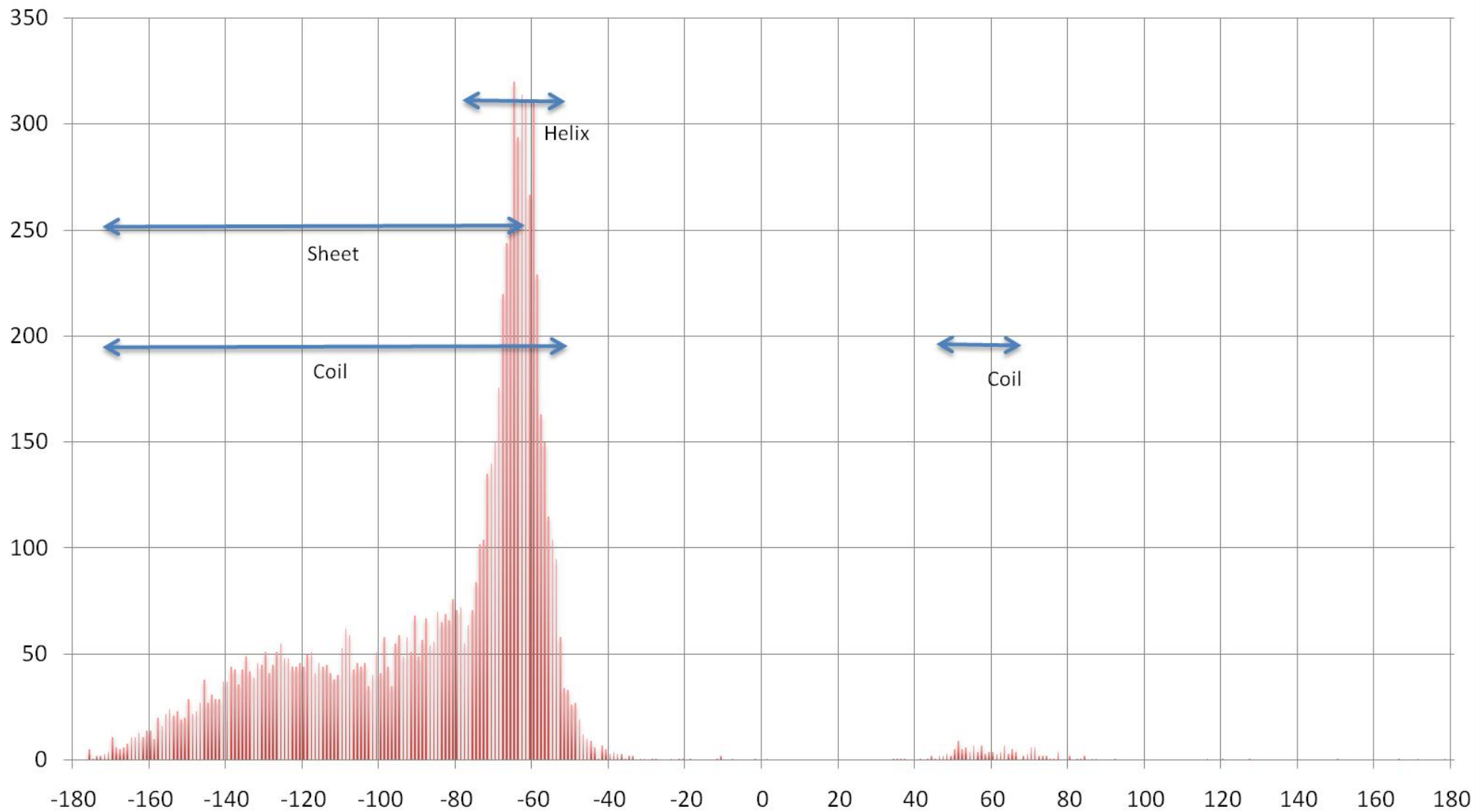
Lysine



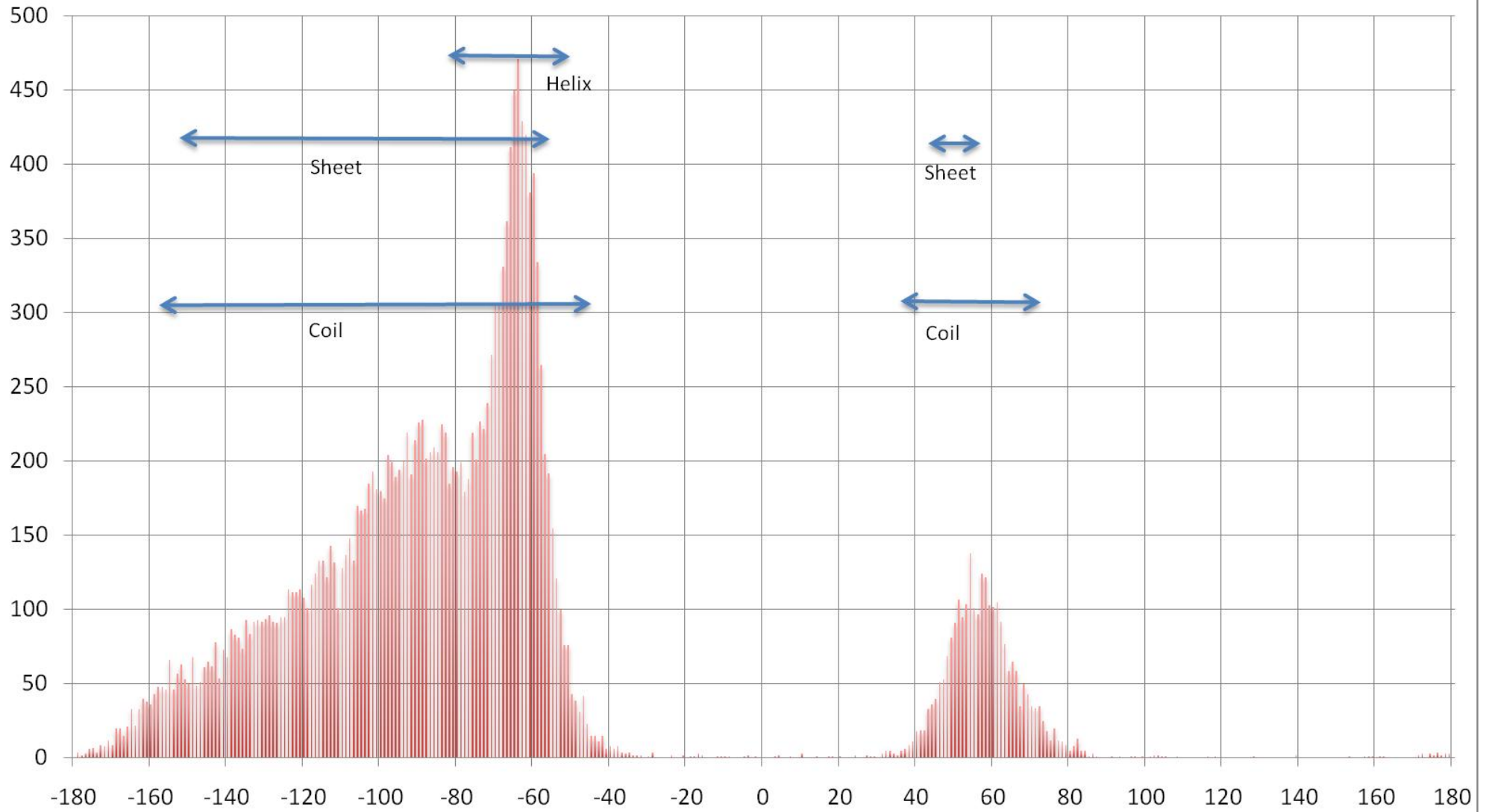
Leucine



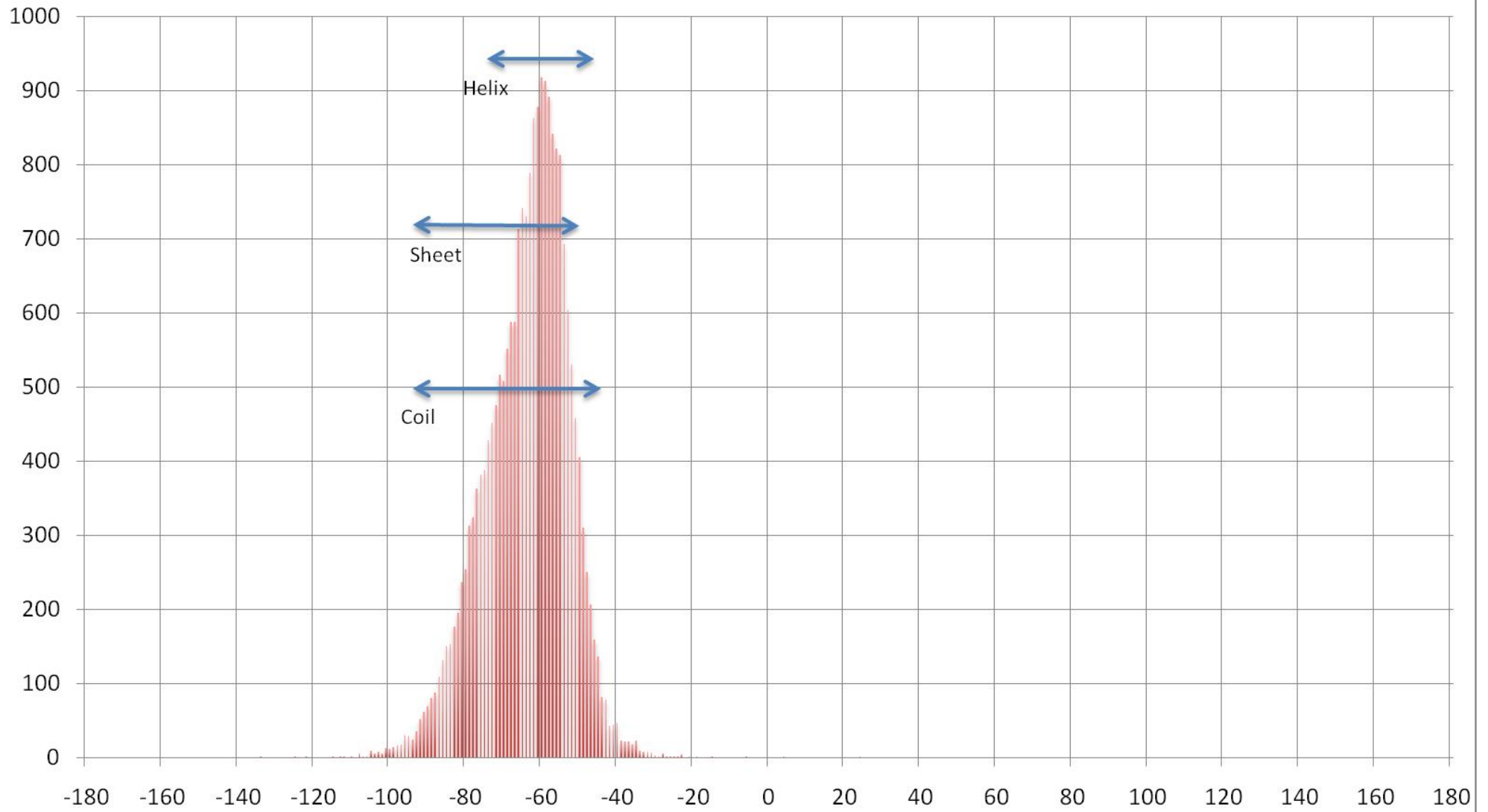
Methionine



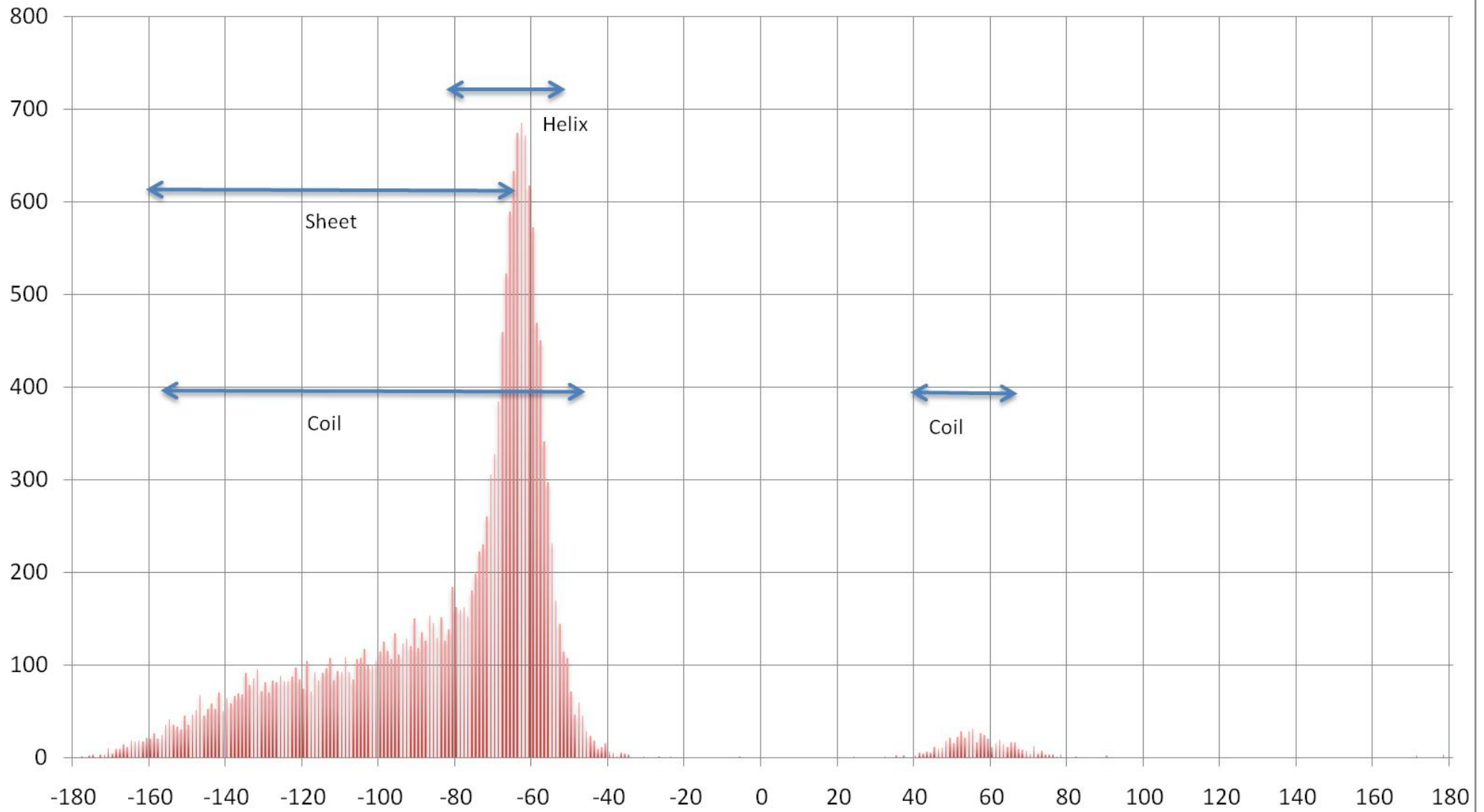
Asparagine



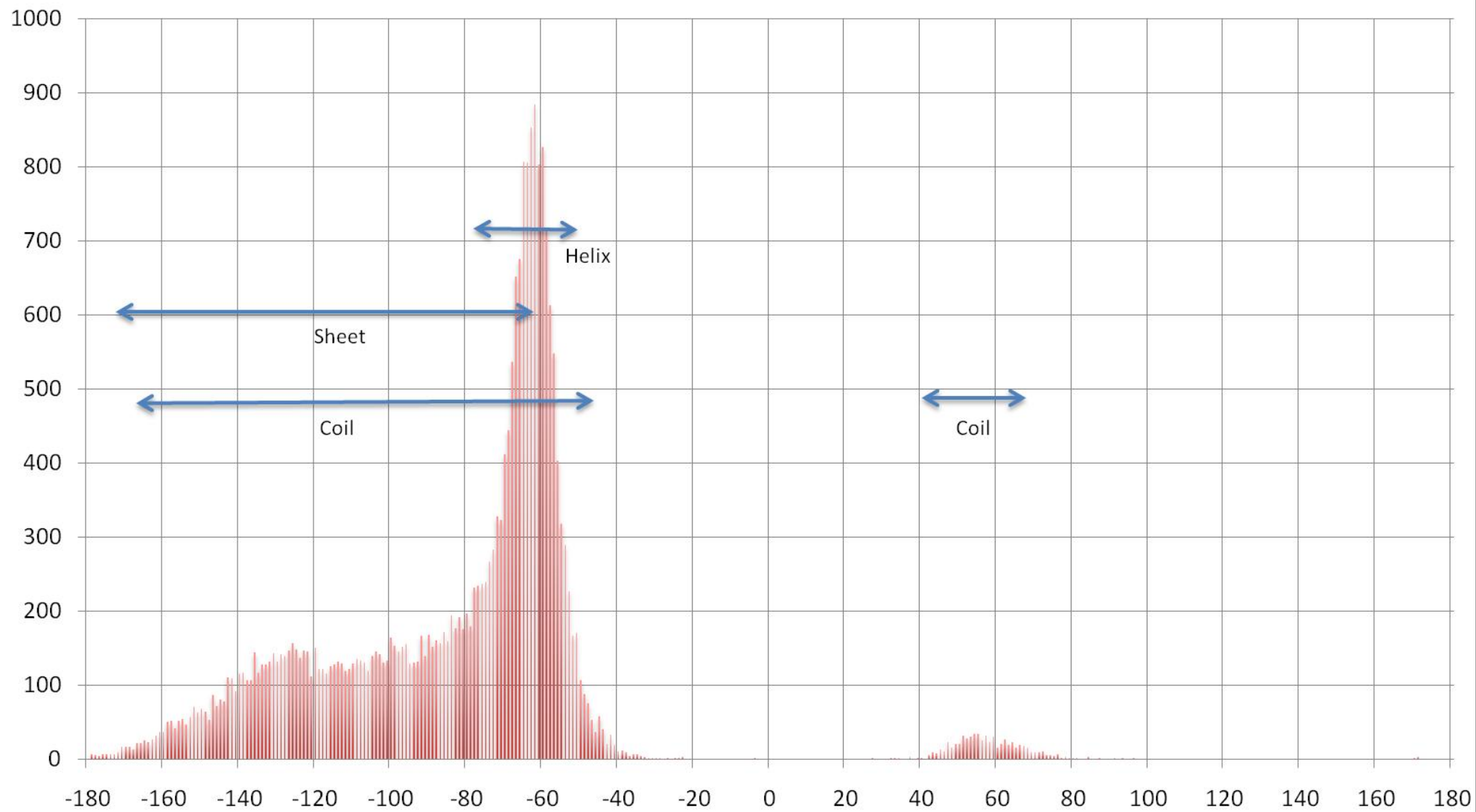
Proline



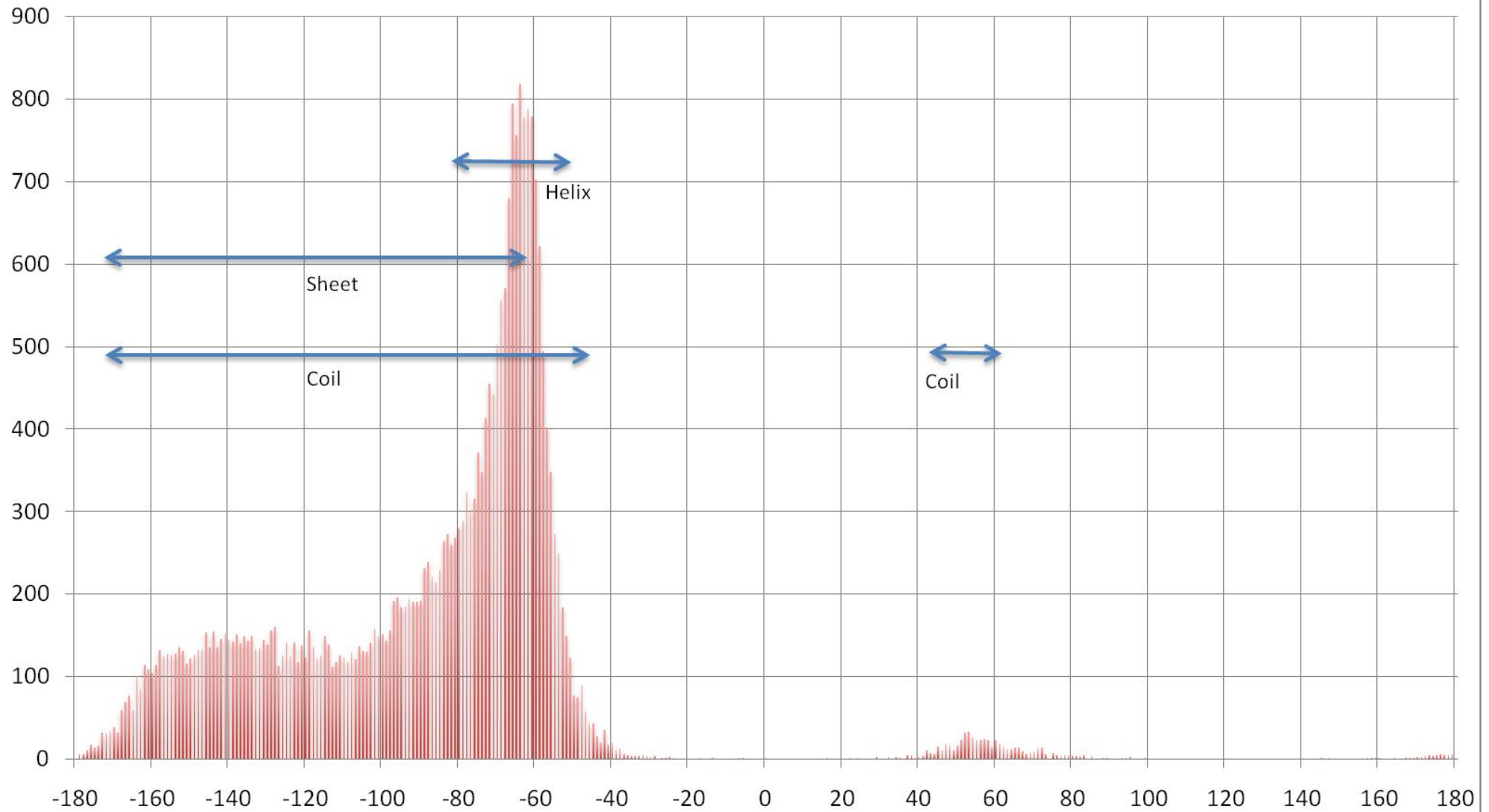
Glutamine



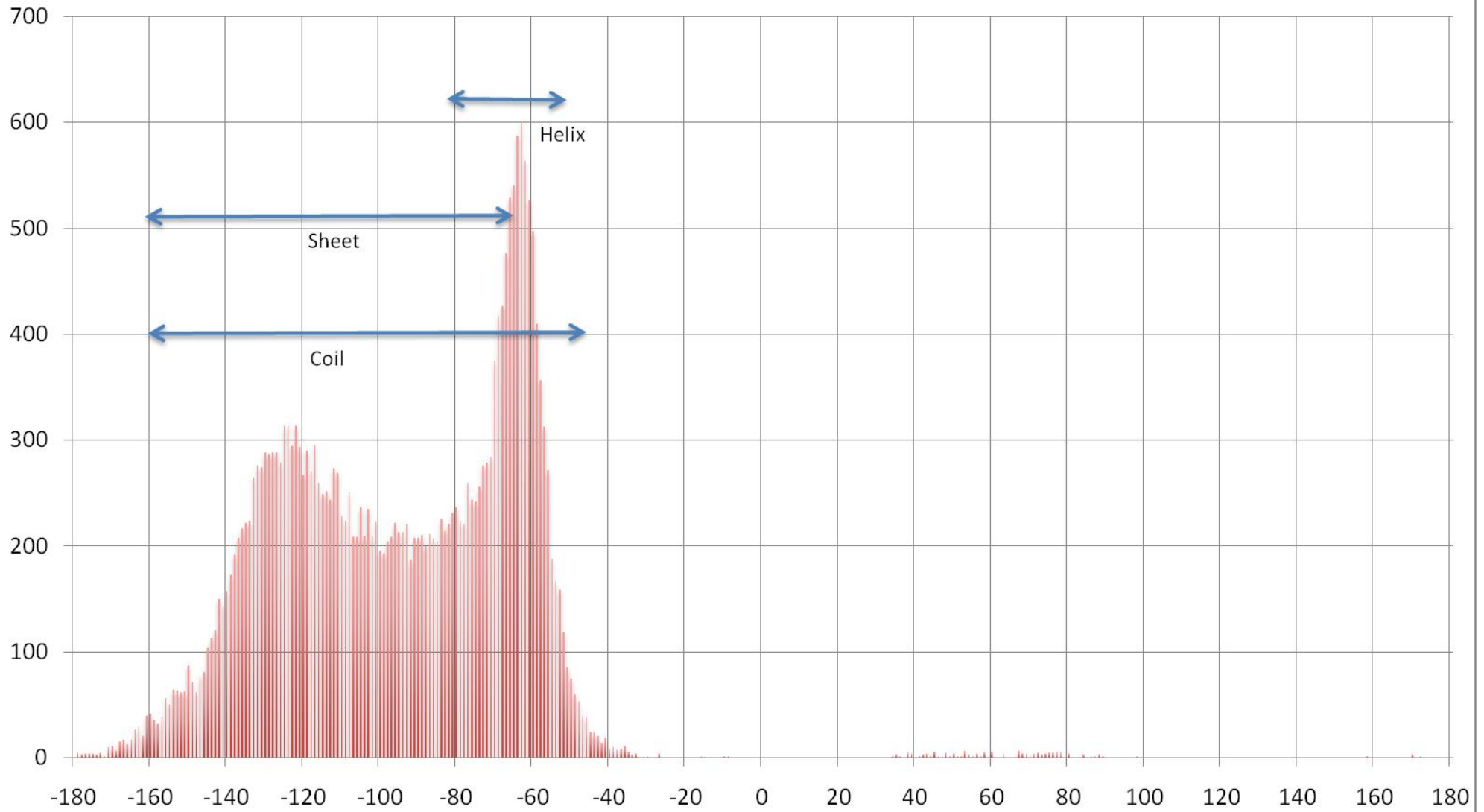
Arginine



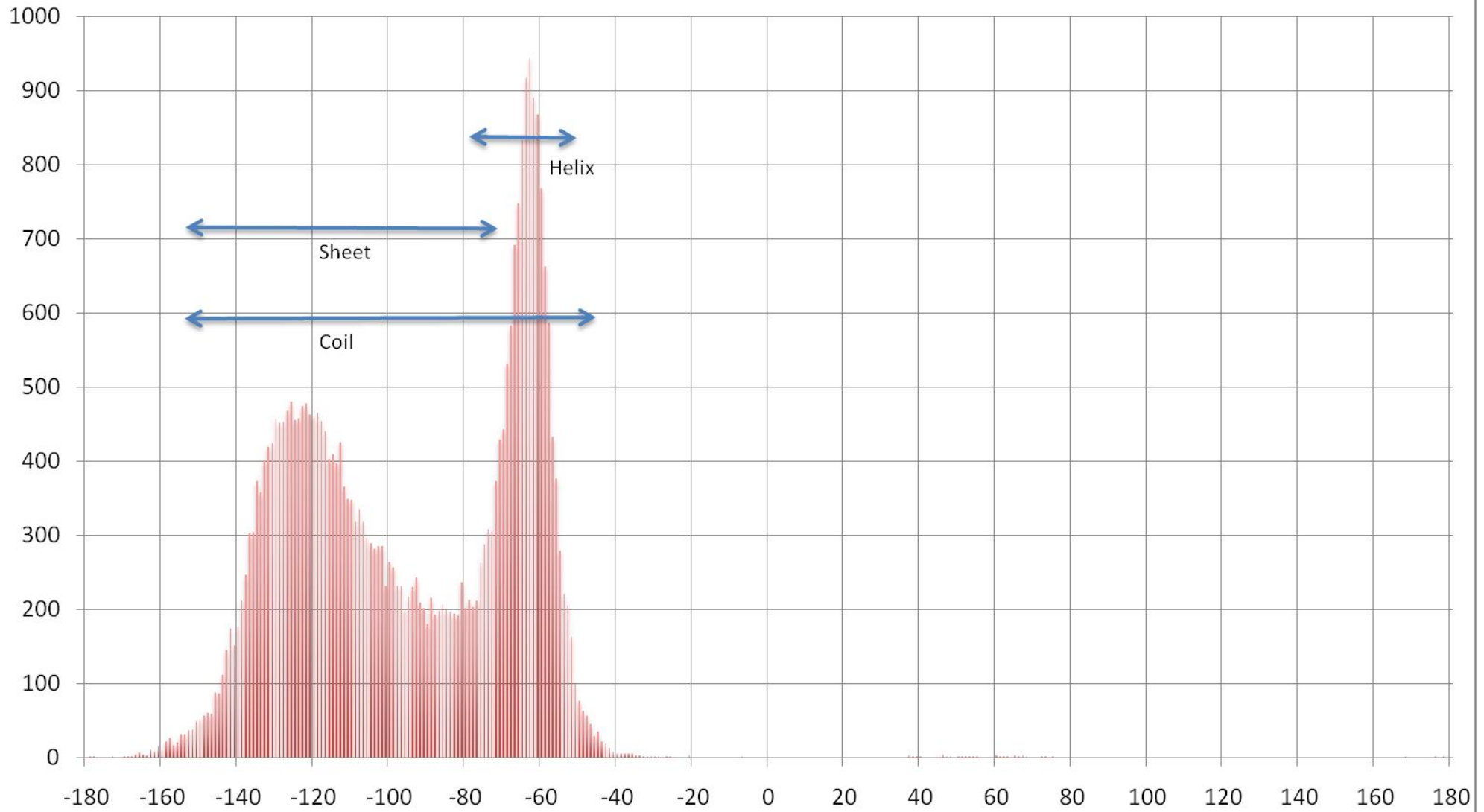
Serine



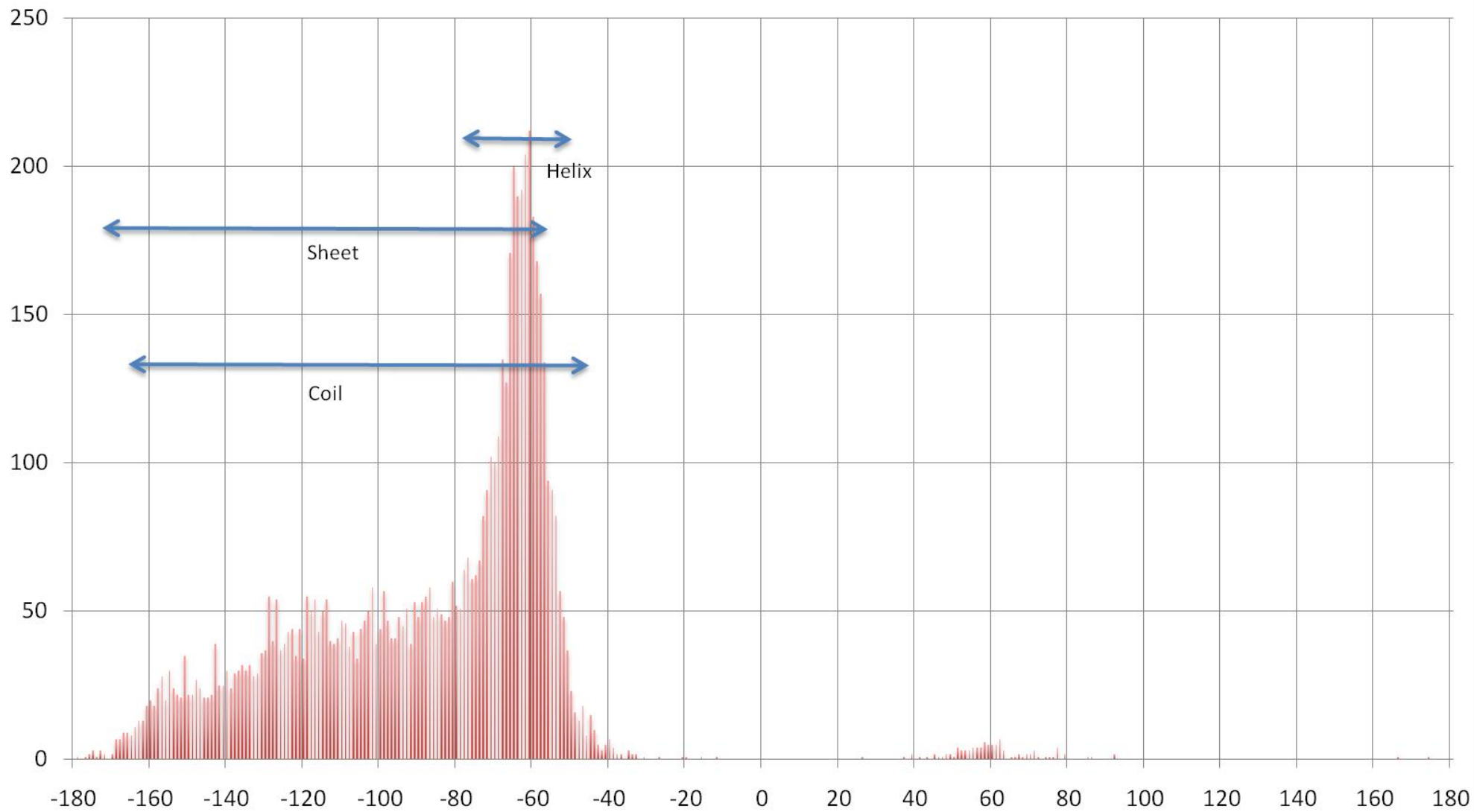
Threonine



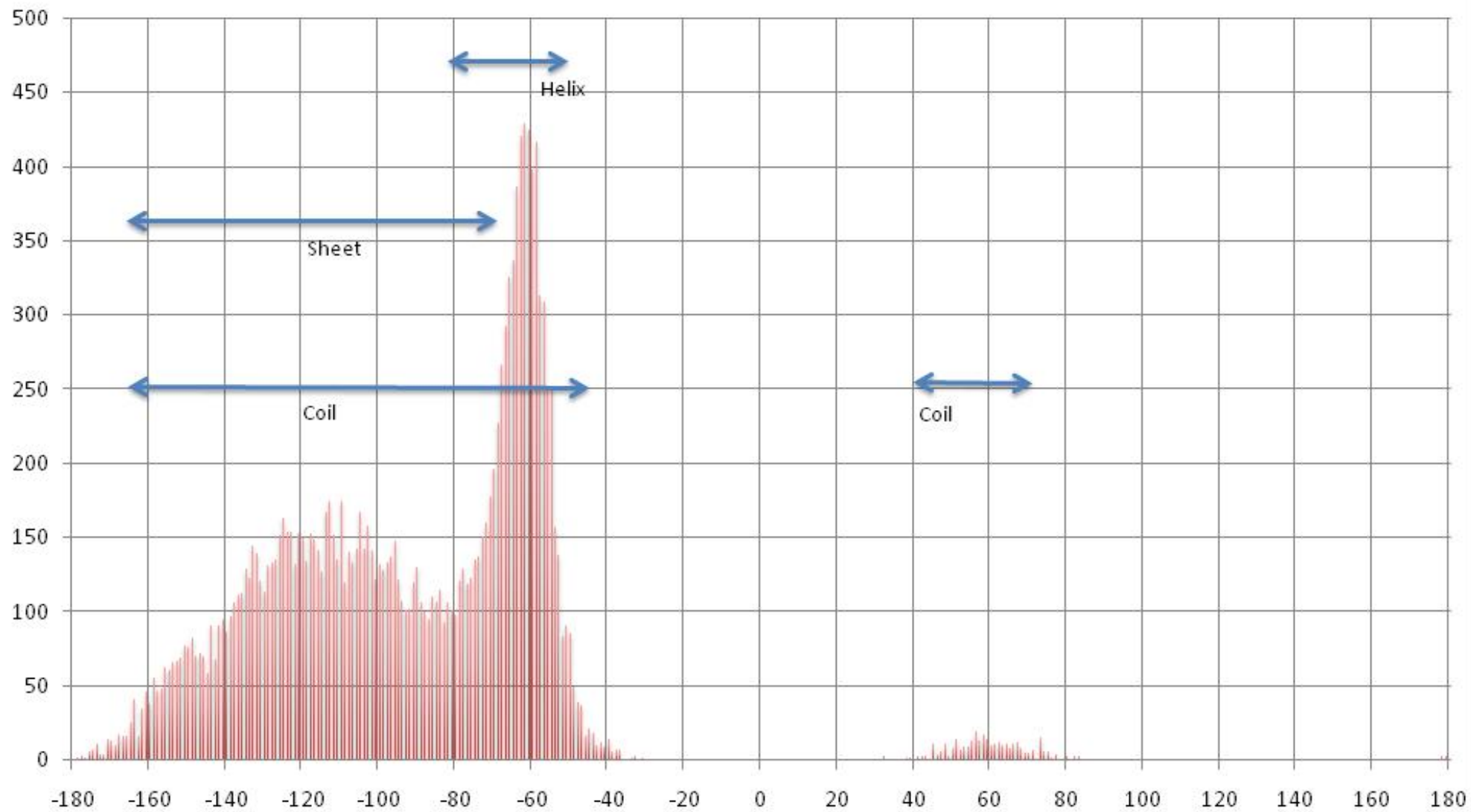
Valine



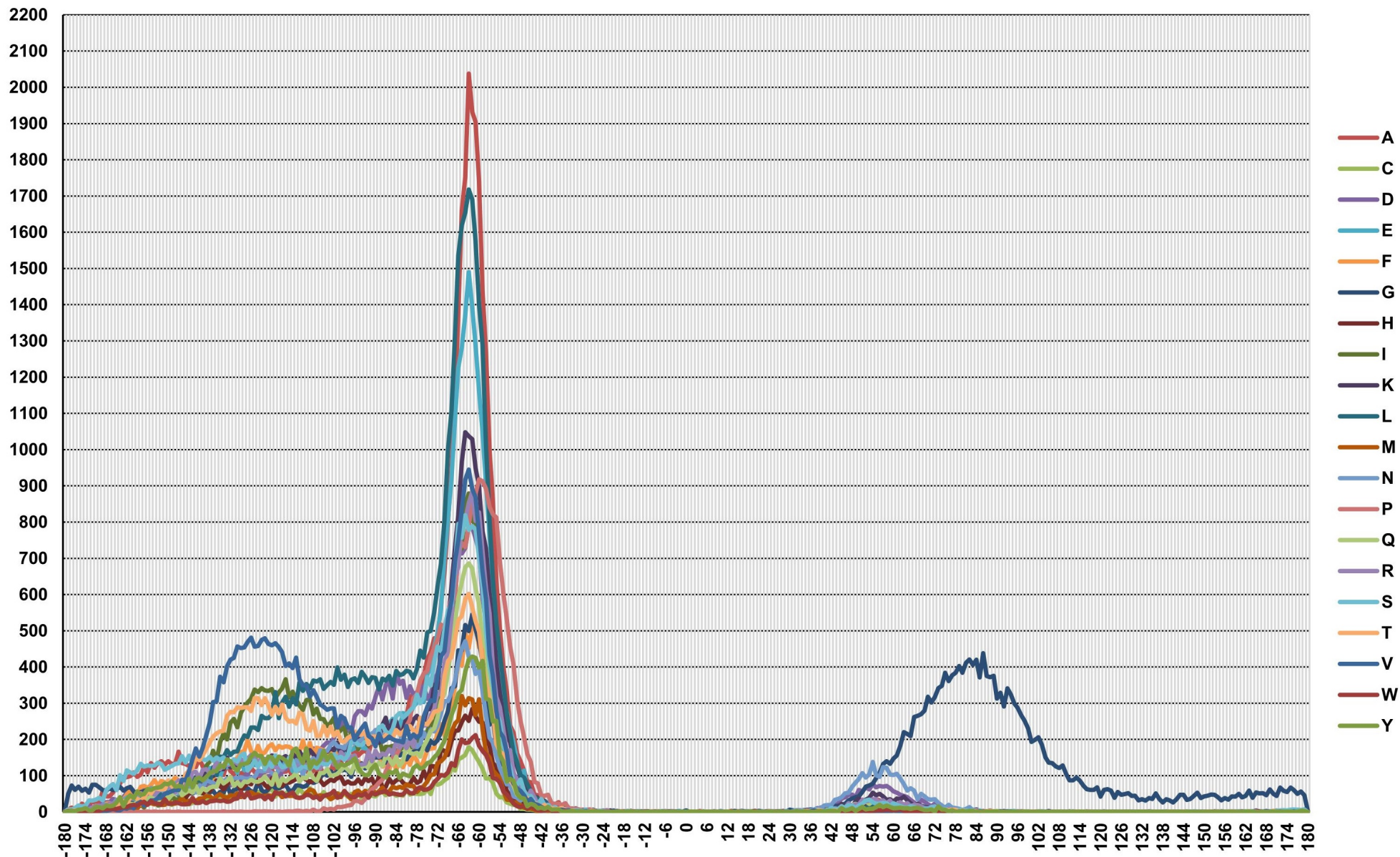
Tryptophan



Tyrosine



Distribution of Phi angle across 20 Amino acids

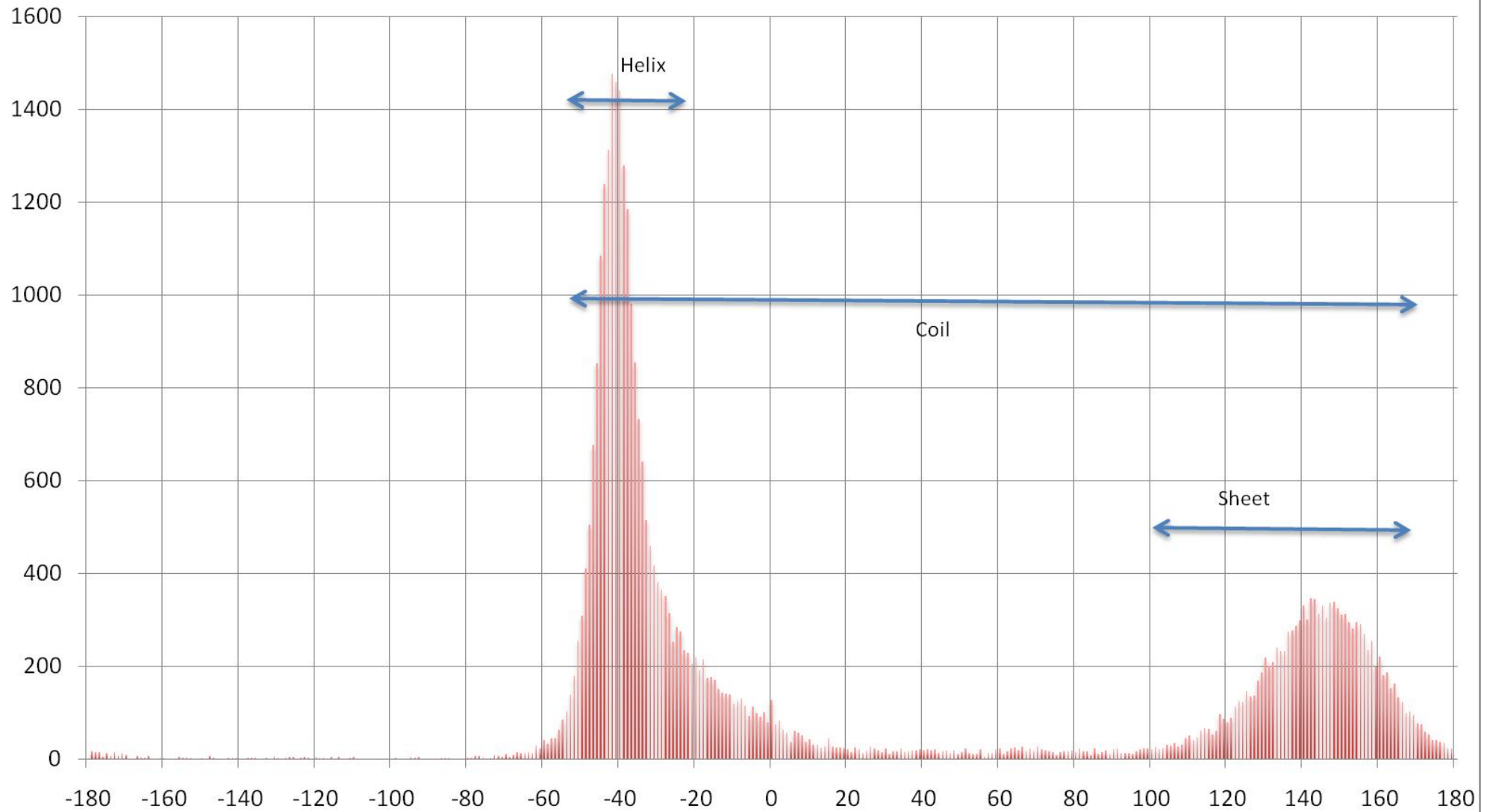


Psi Angle Distribution

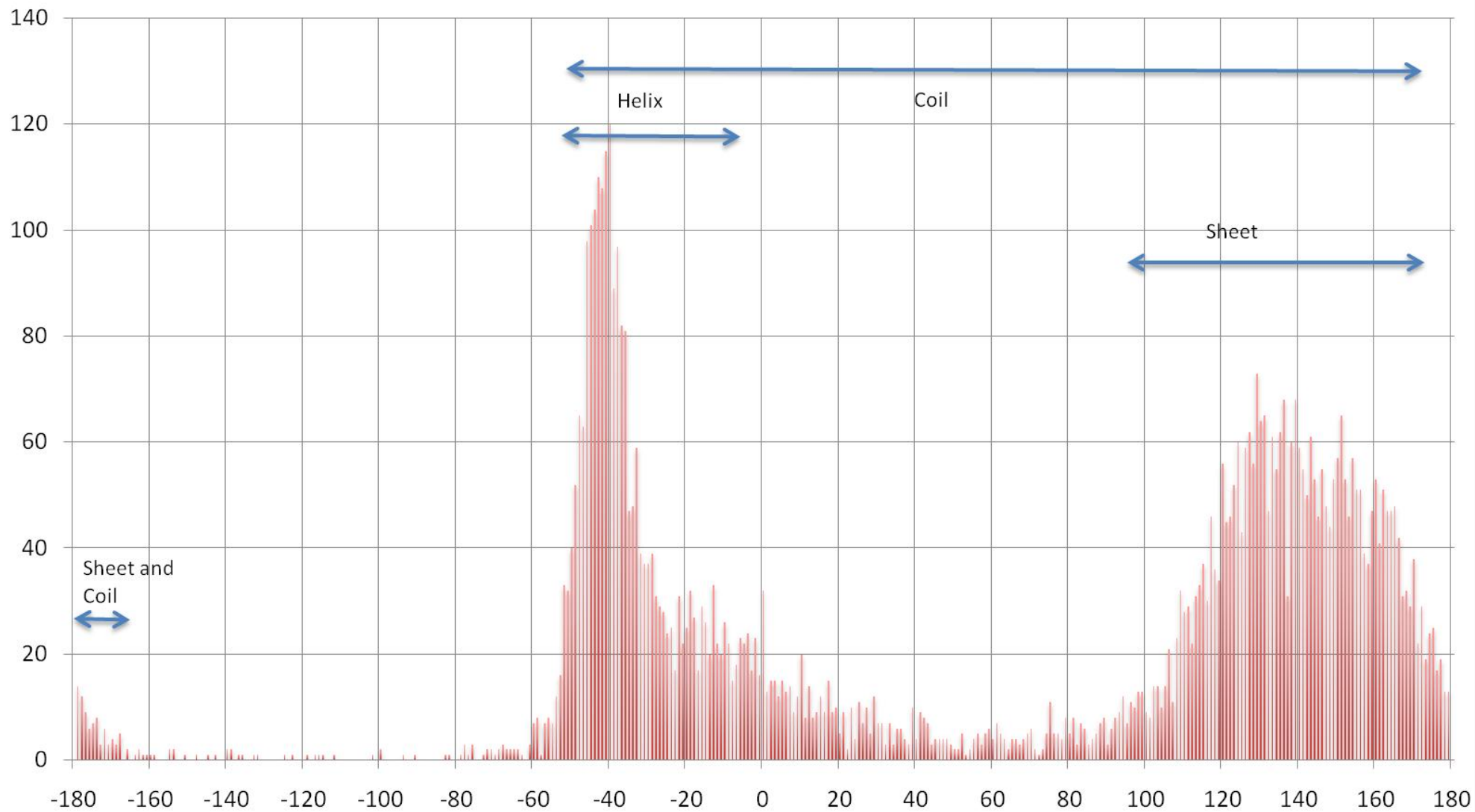
X-axis shows angle distribution

Y-axis shows the number of residues

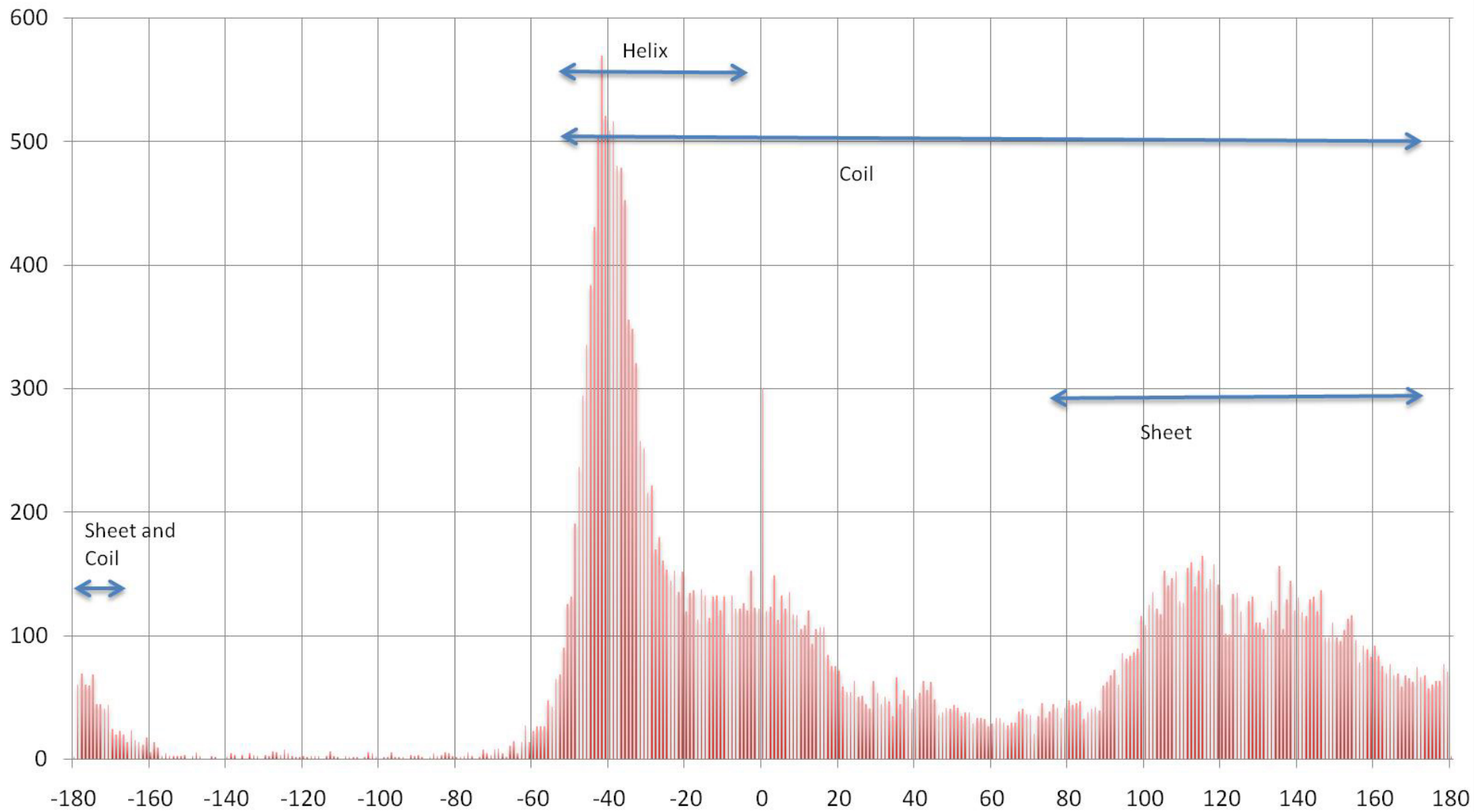
Alanine



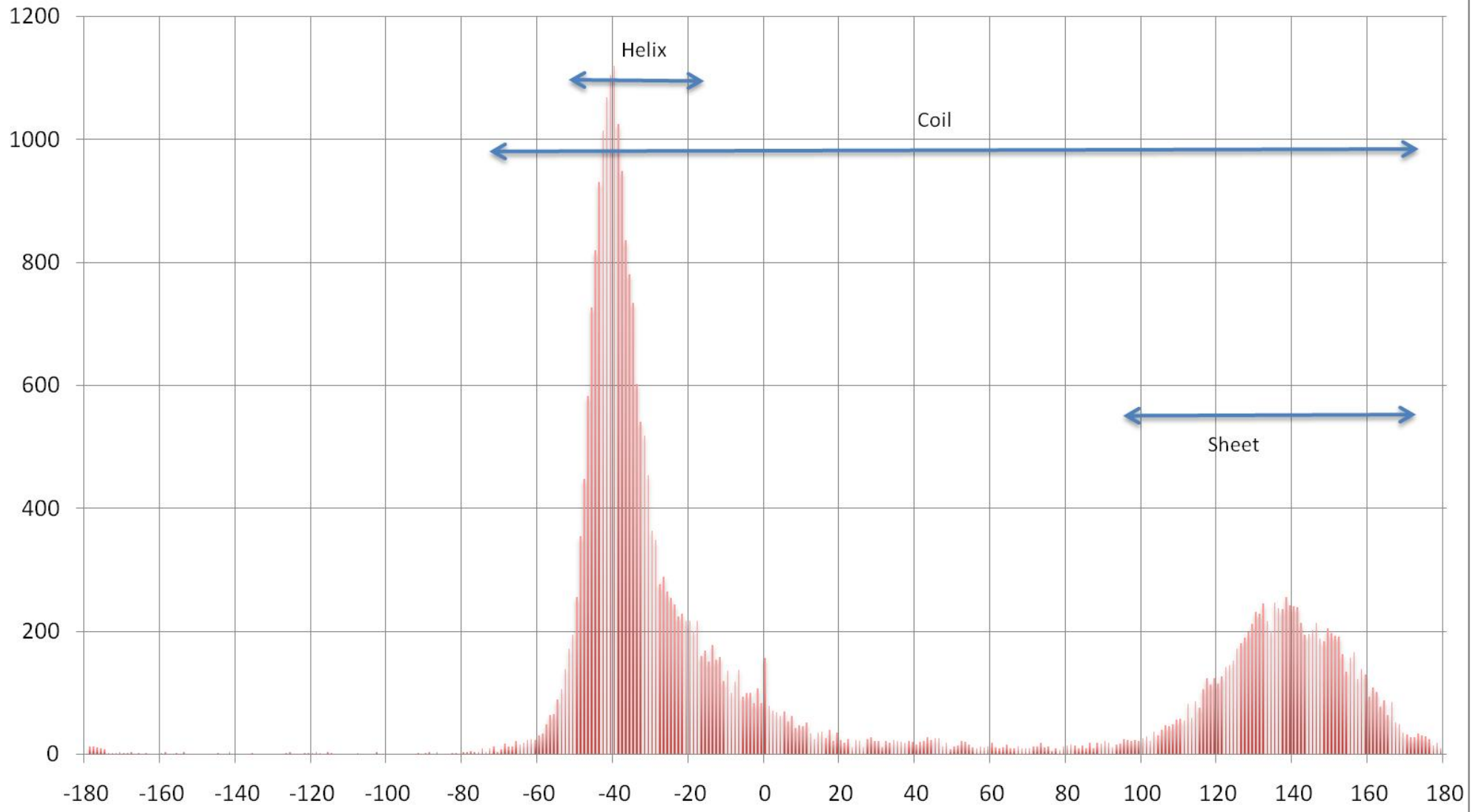
Cysteine



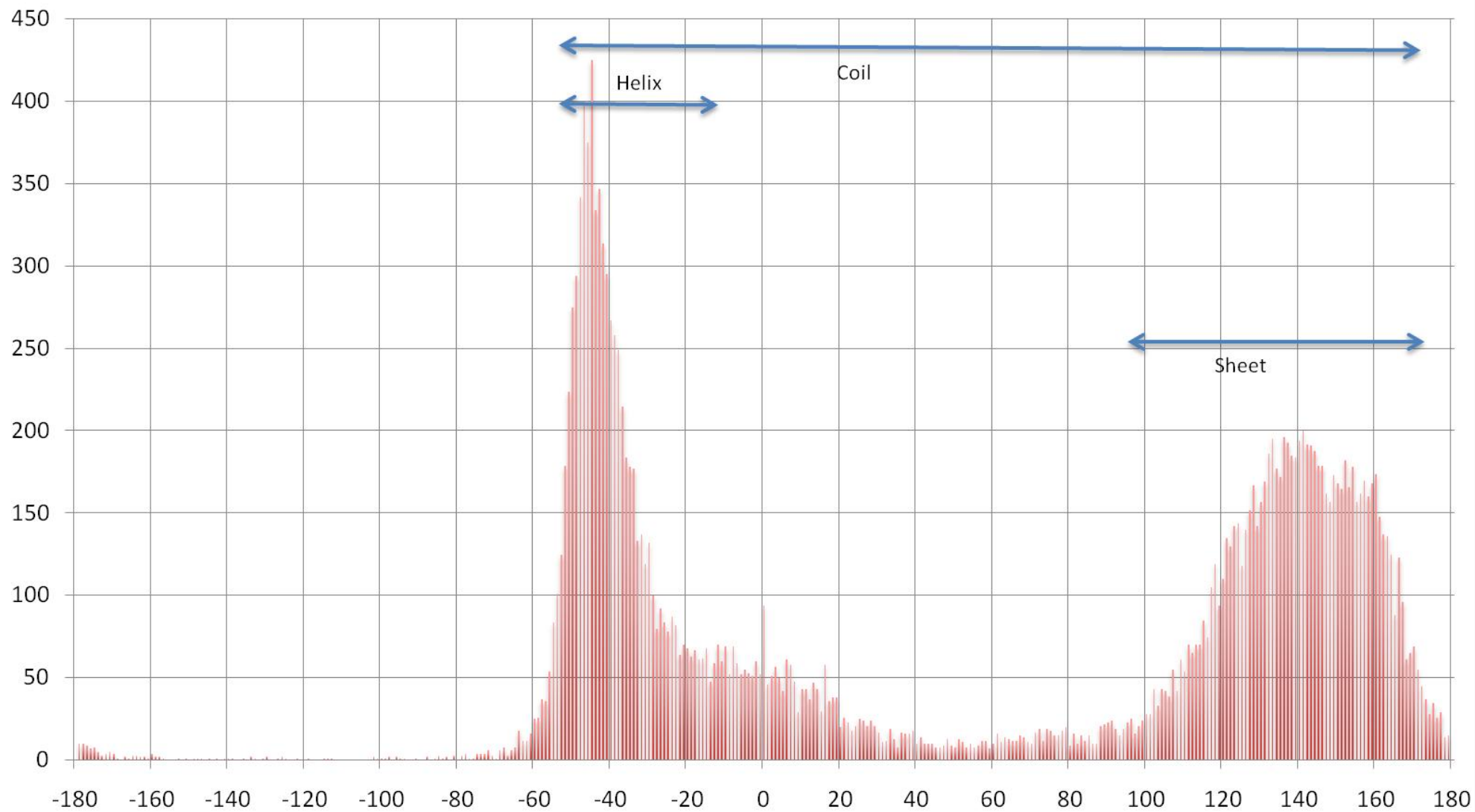
Aspartate



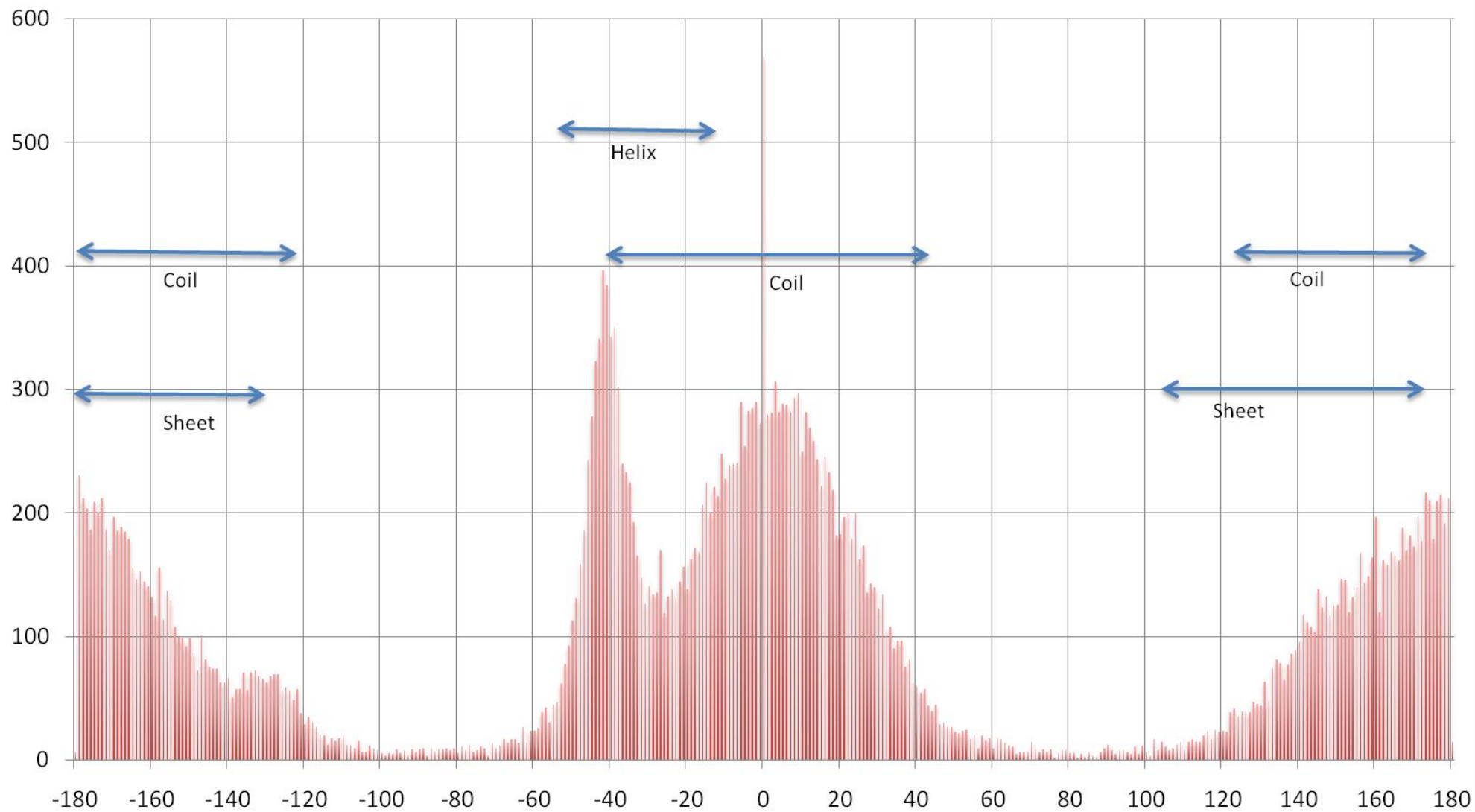
Glutamate



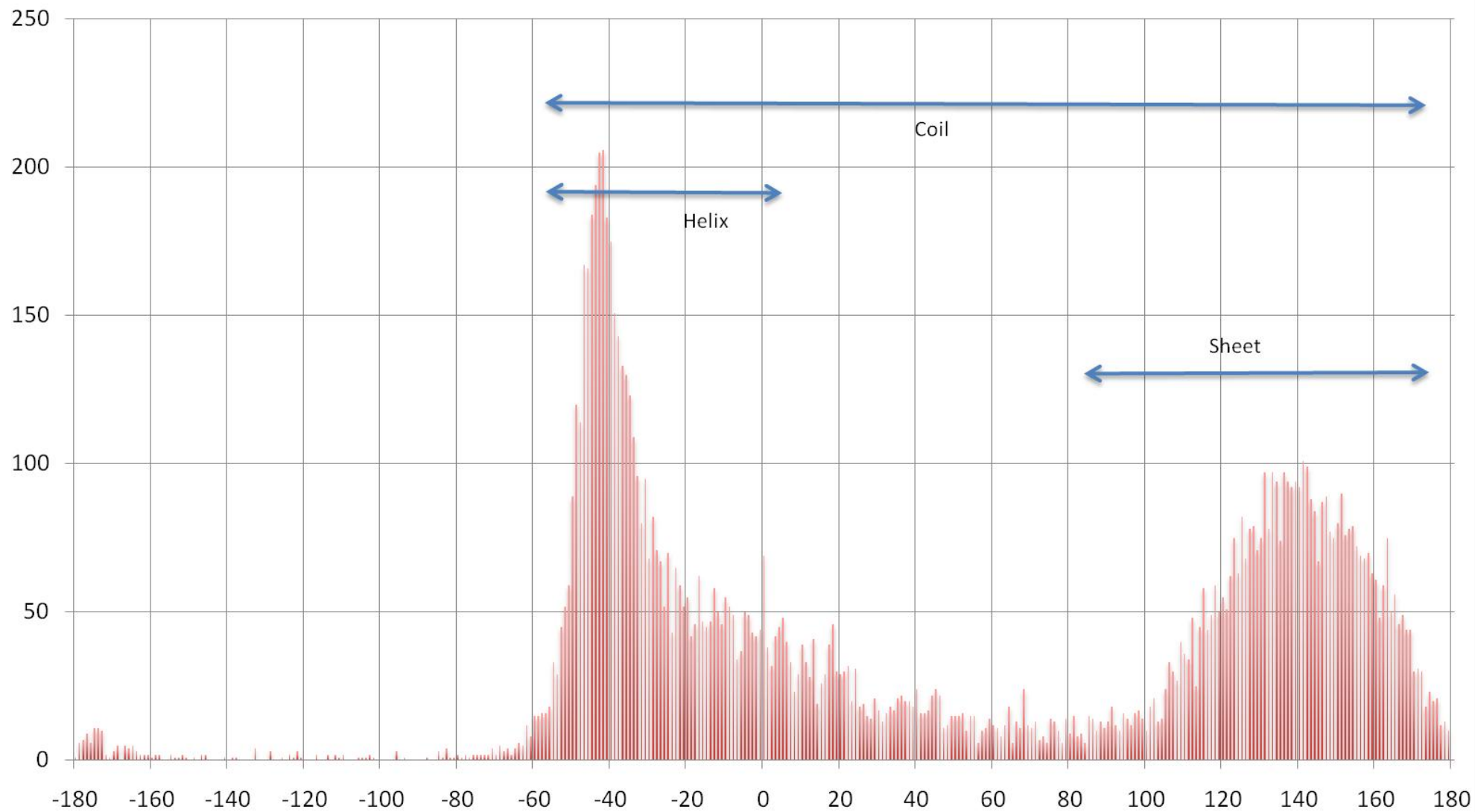
Phenylalanine



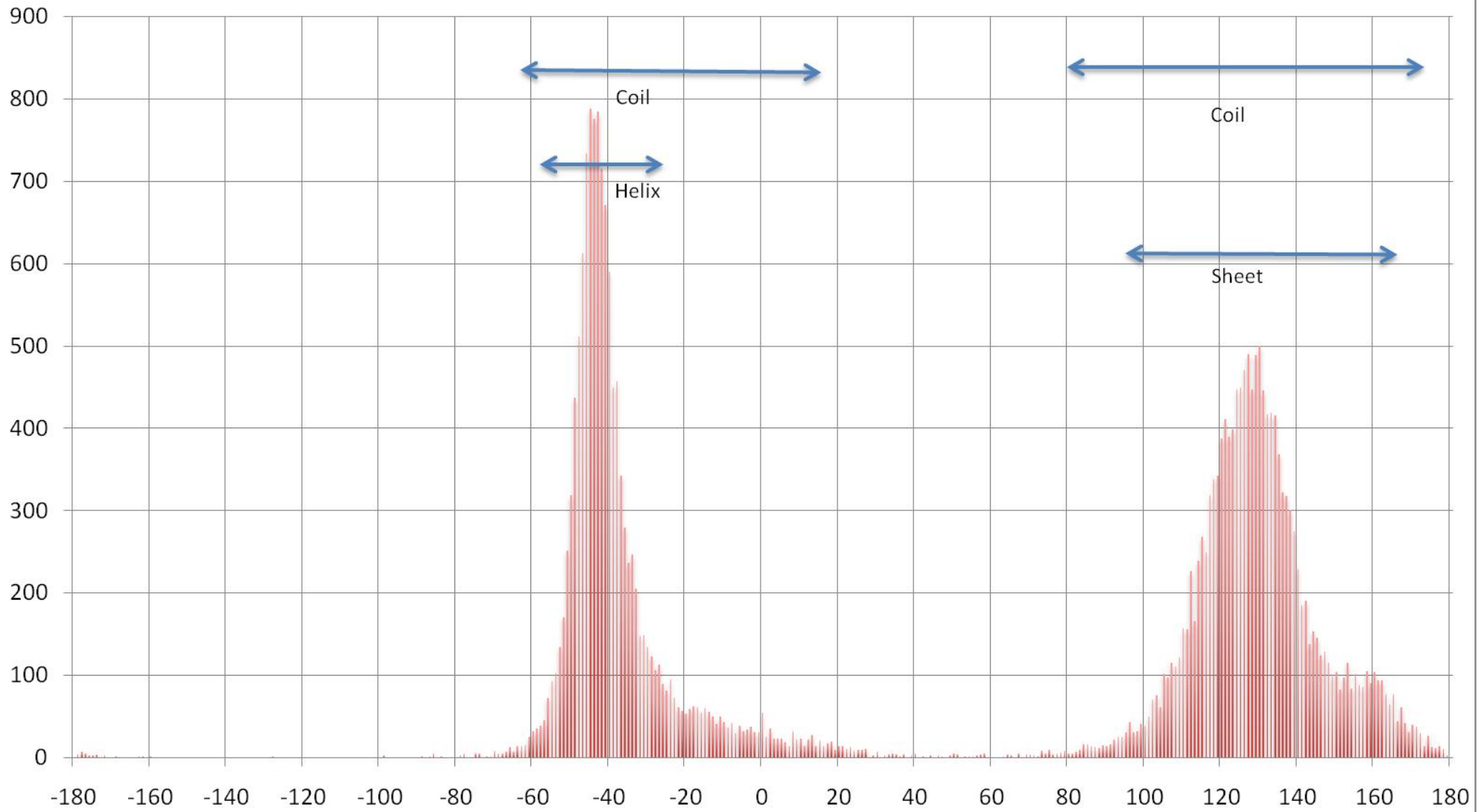
Glycine



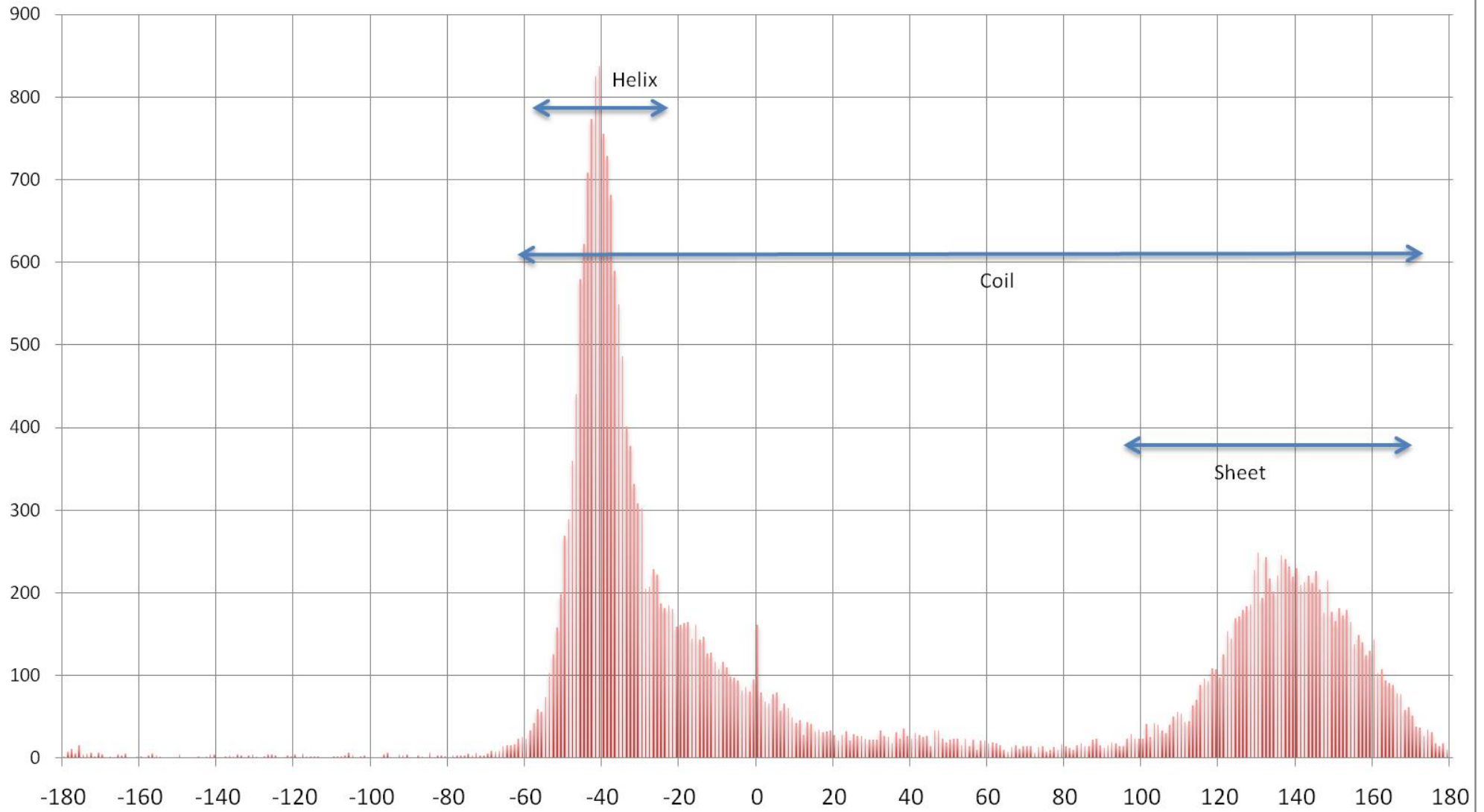
Histidine



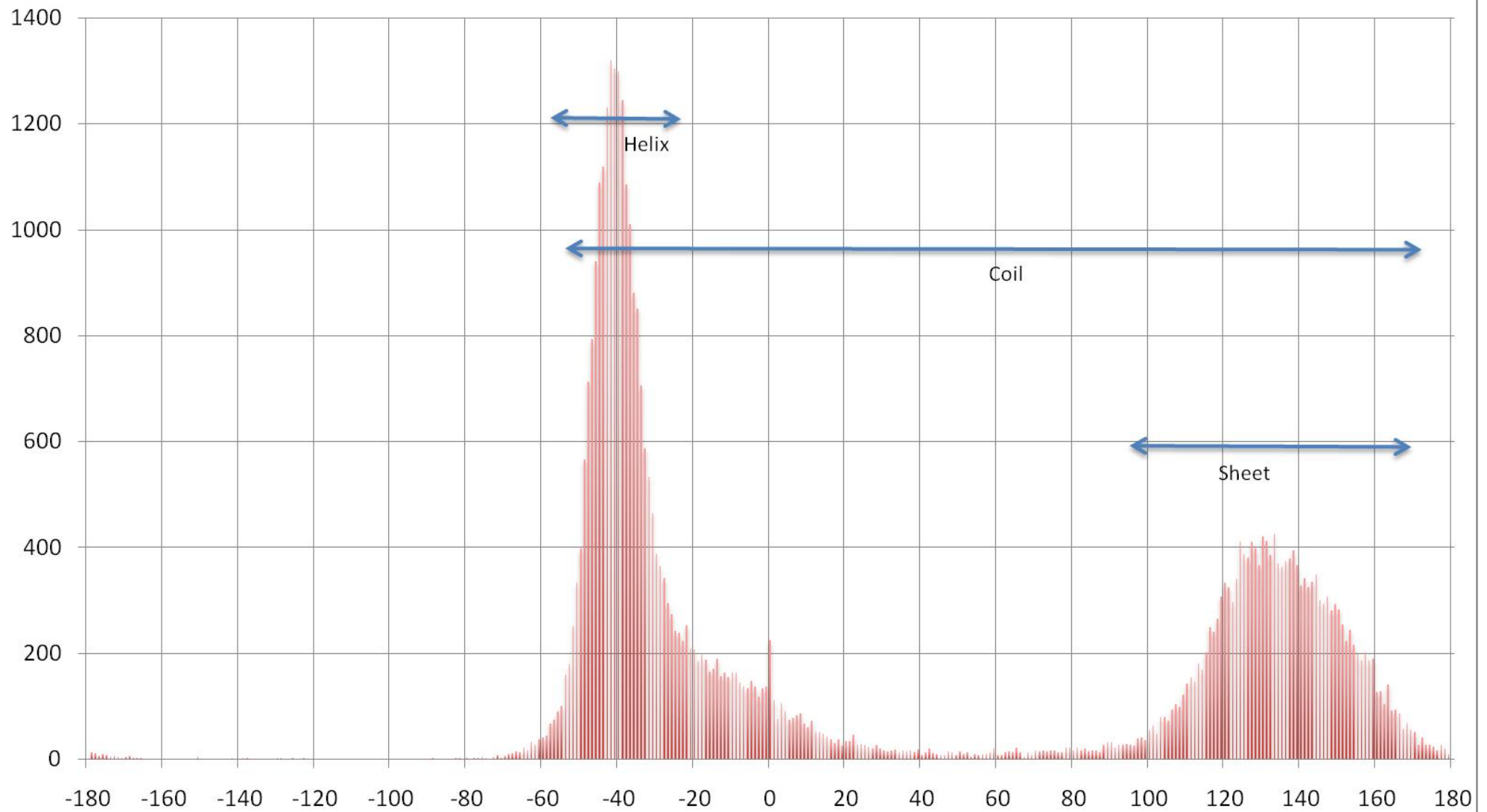
Isoleucine



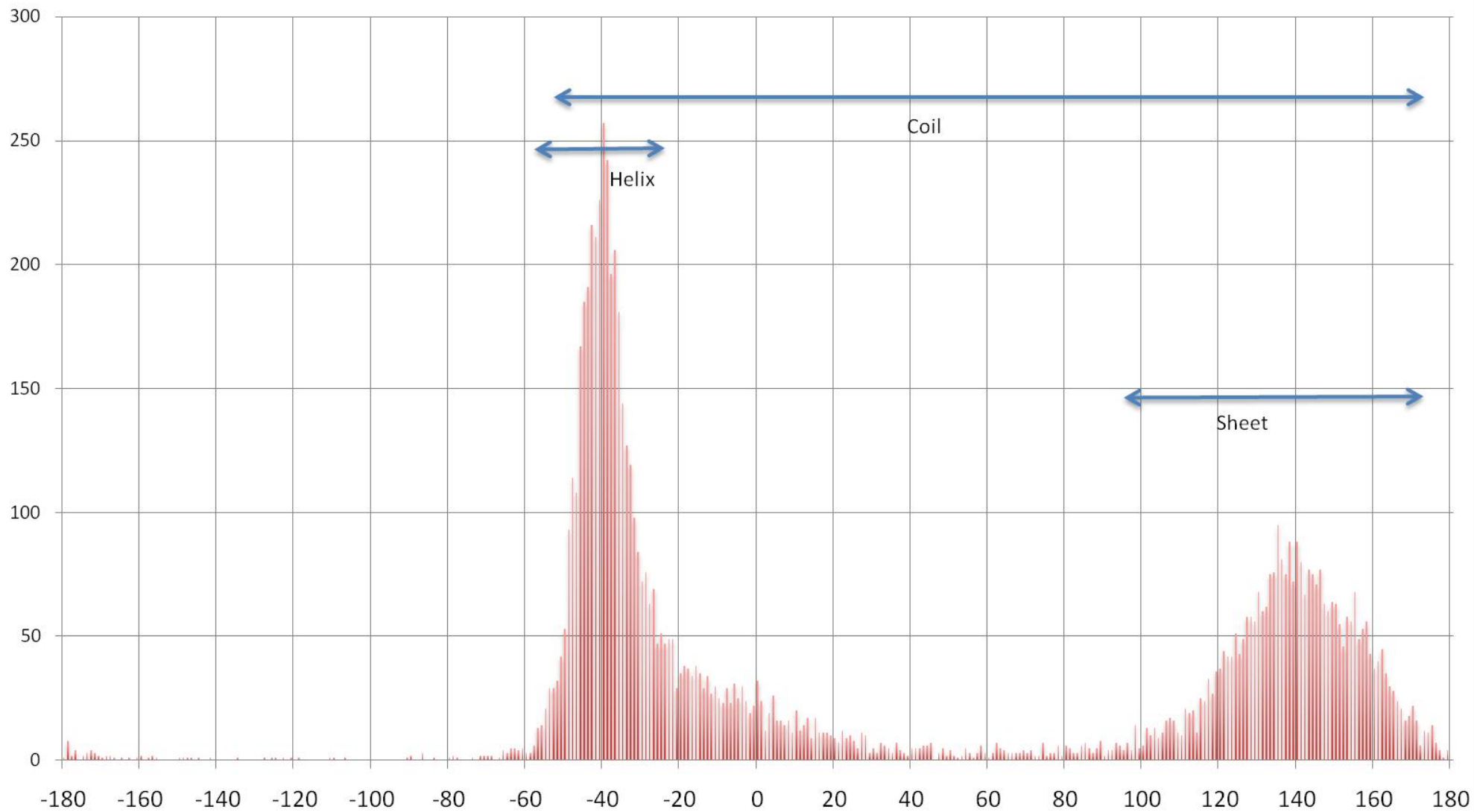
Lysine



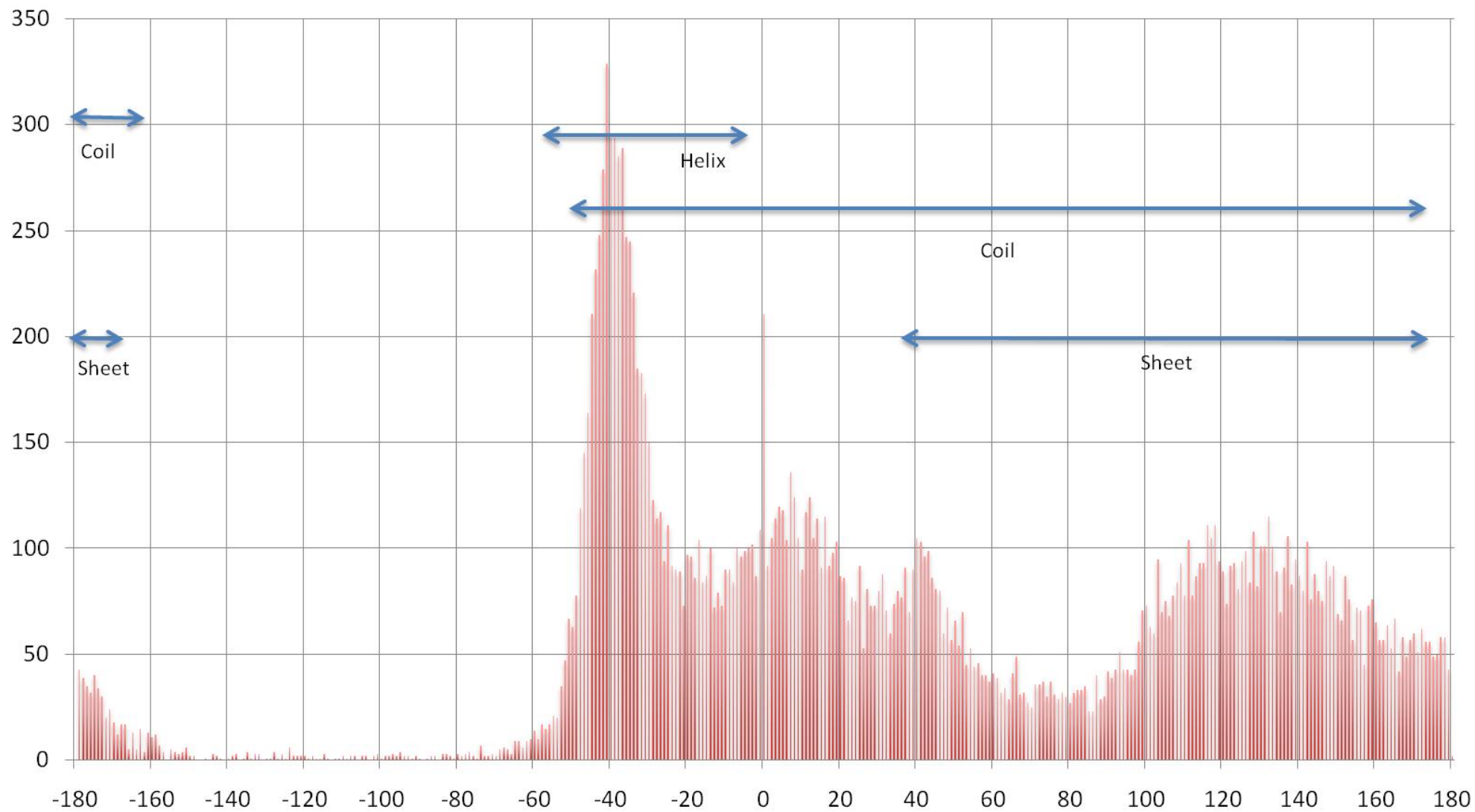
Leucine



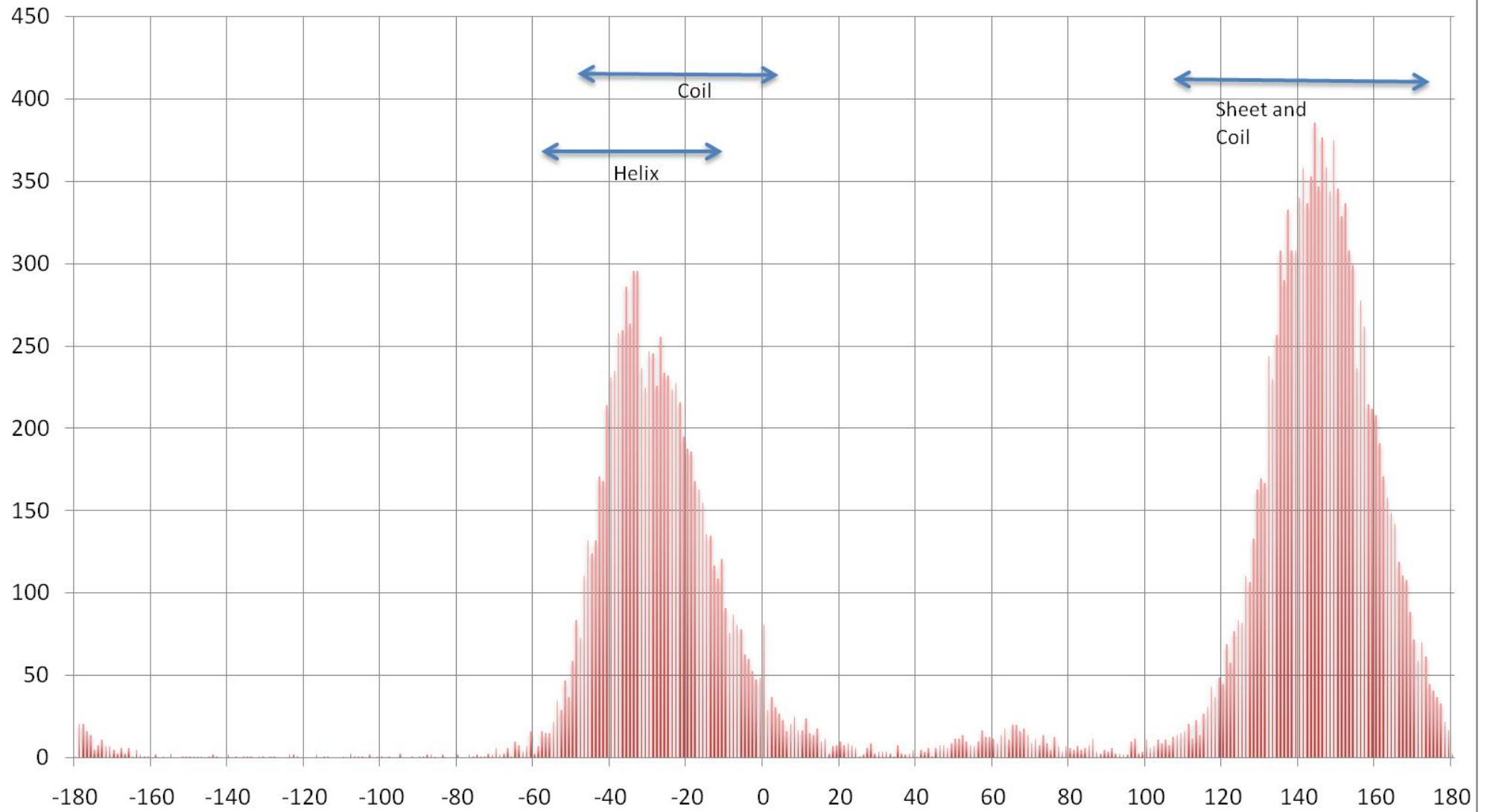
Methionine



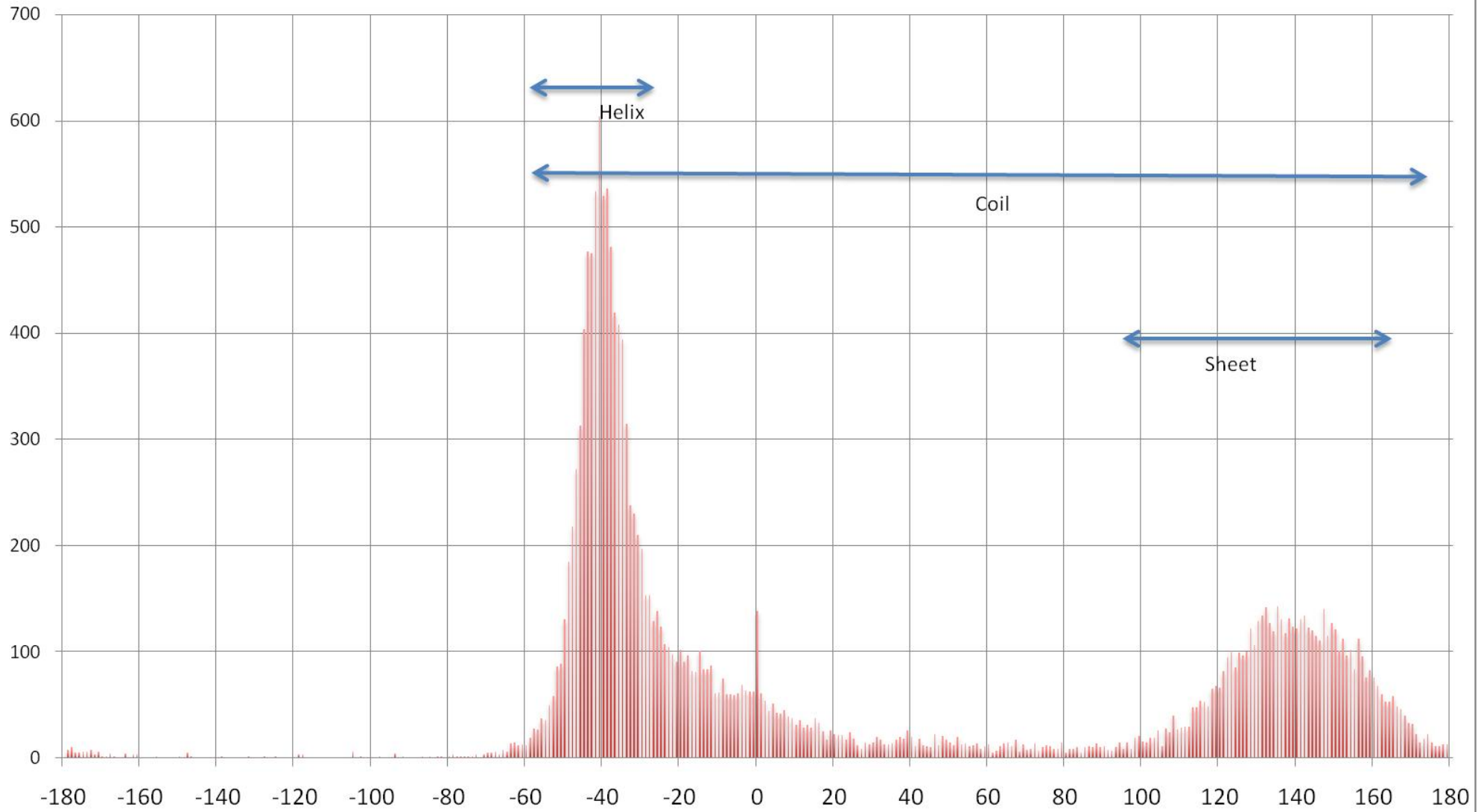
Asparagine



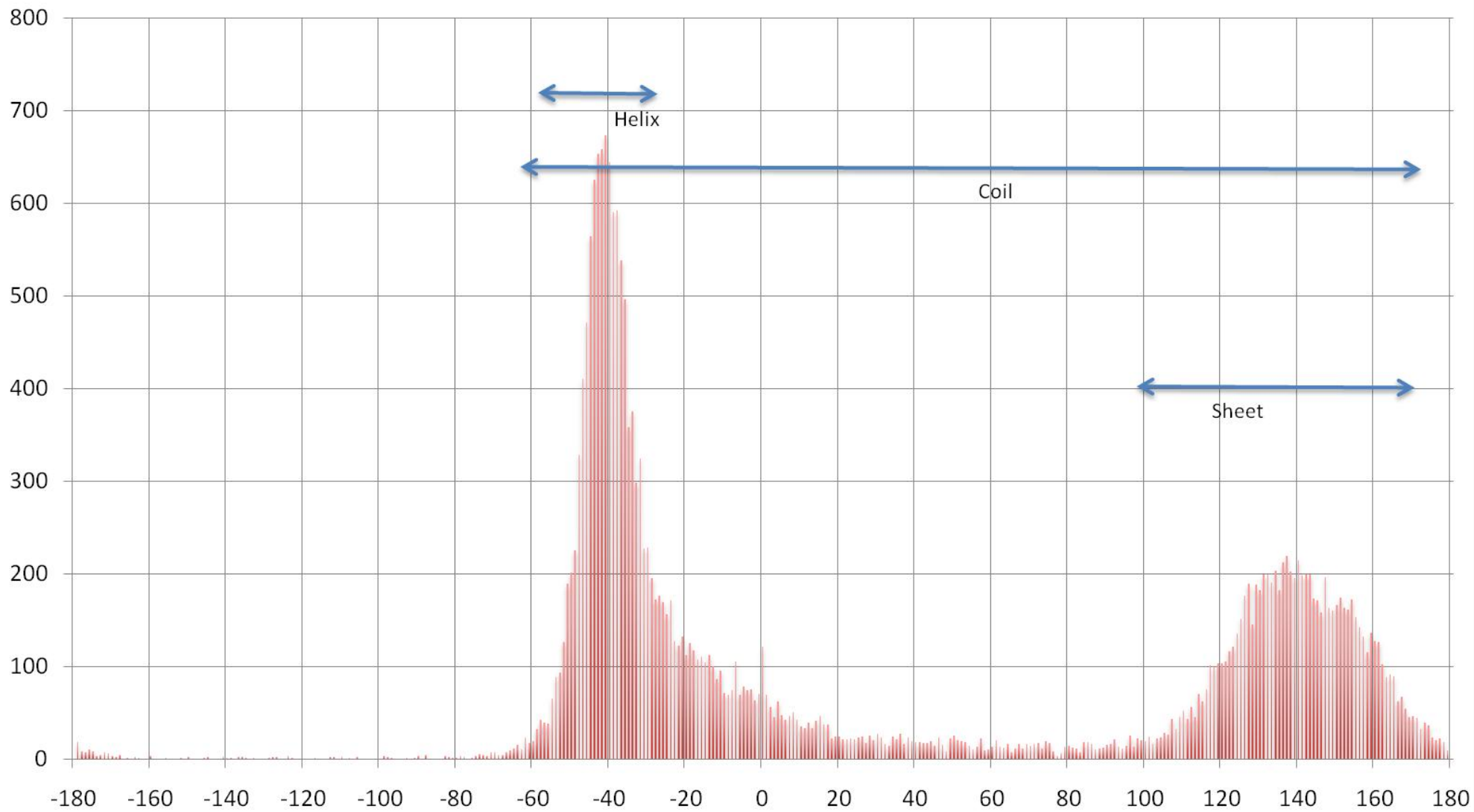
Proline



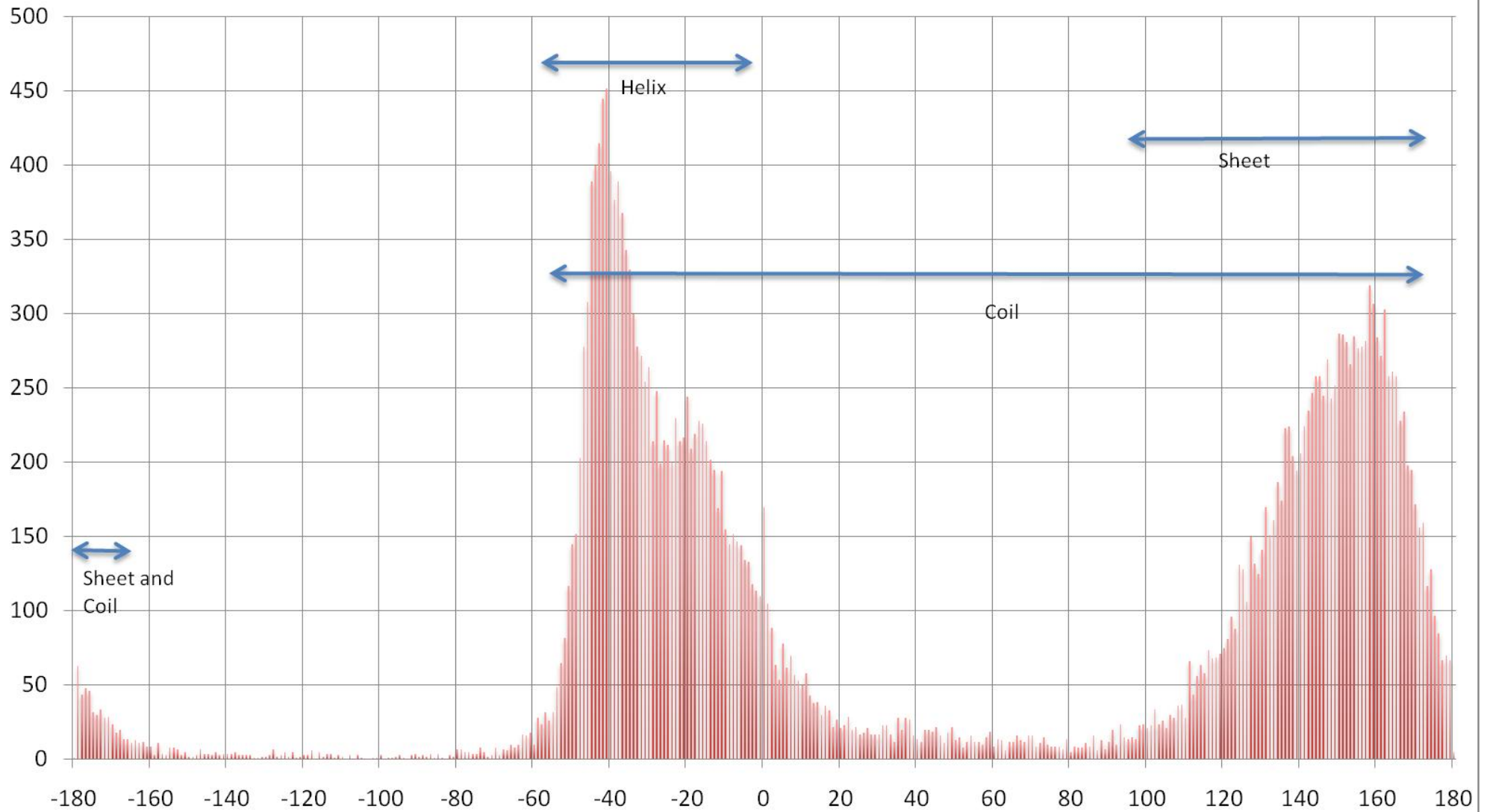
Glutamine



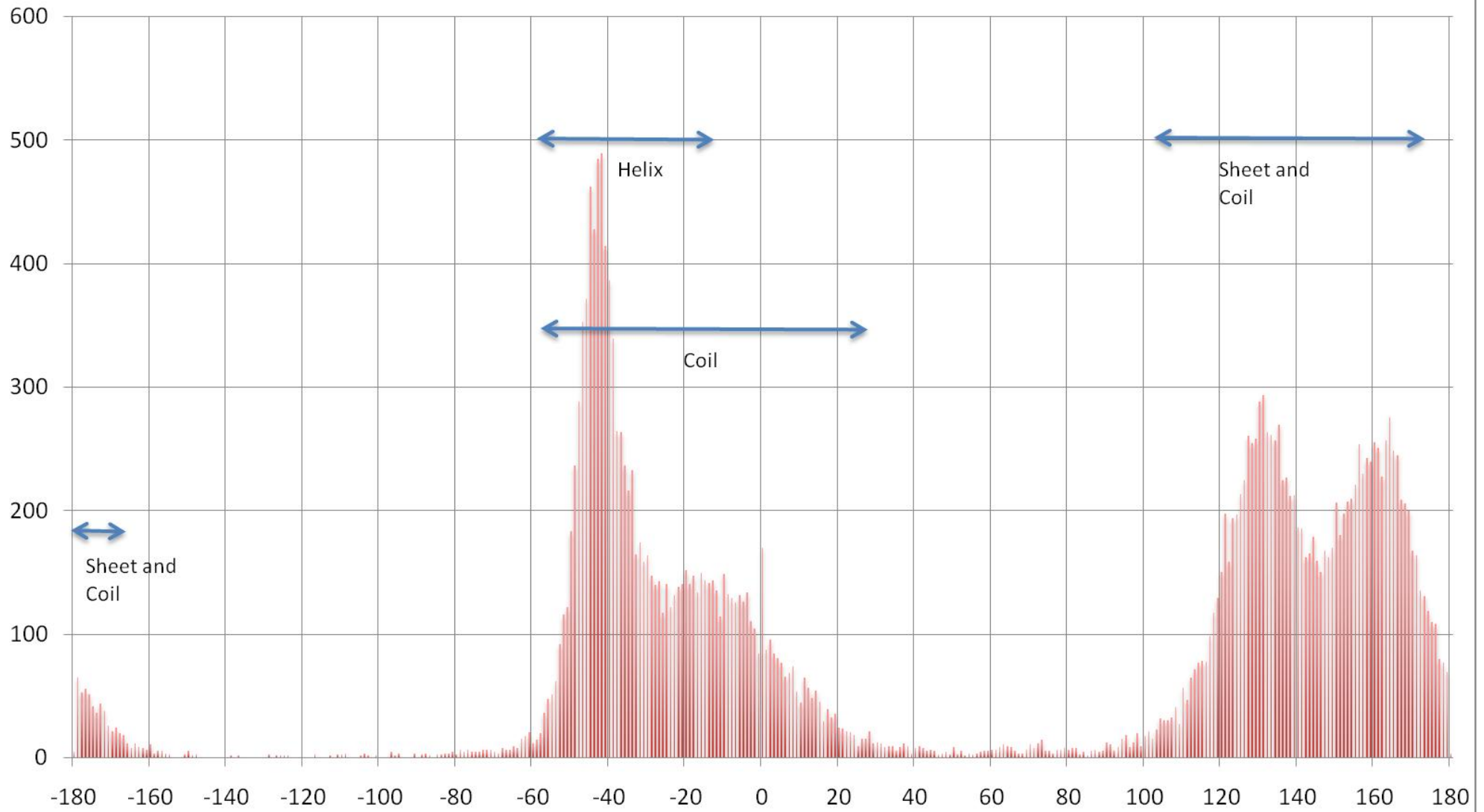
Arginine



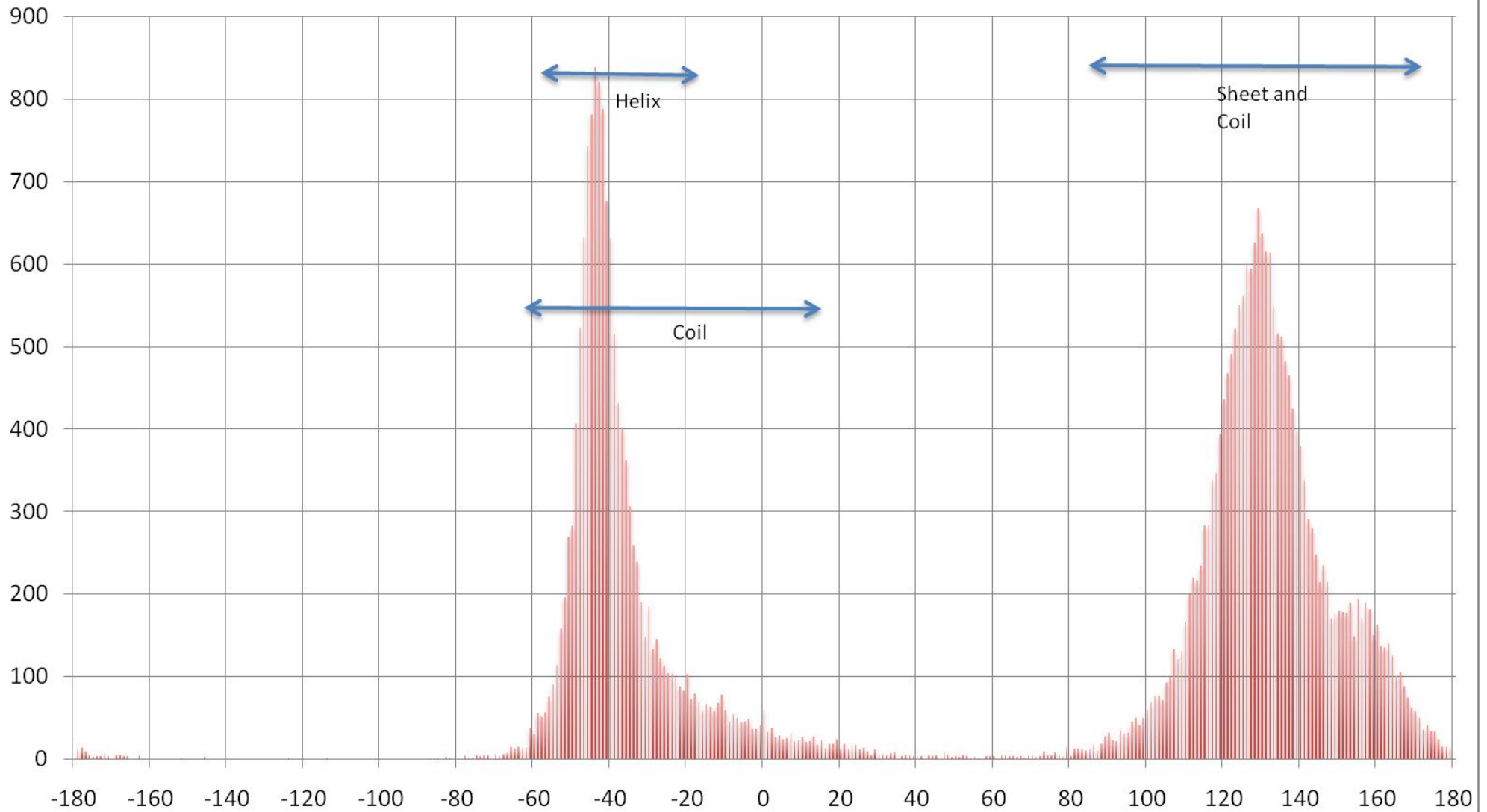
Serine



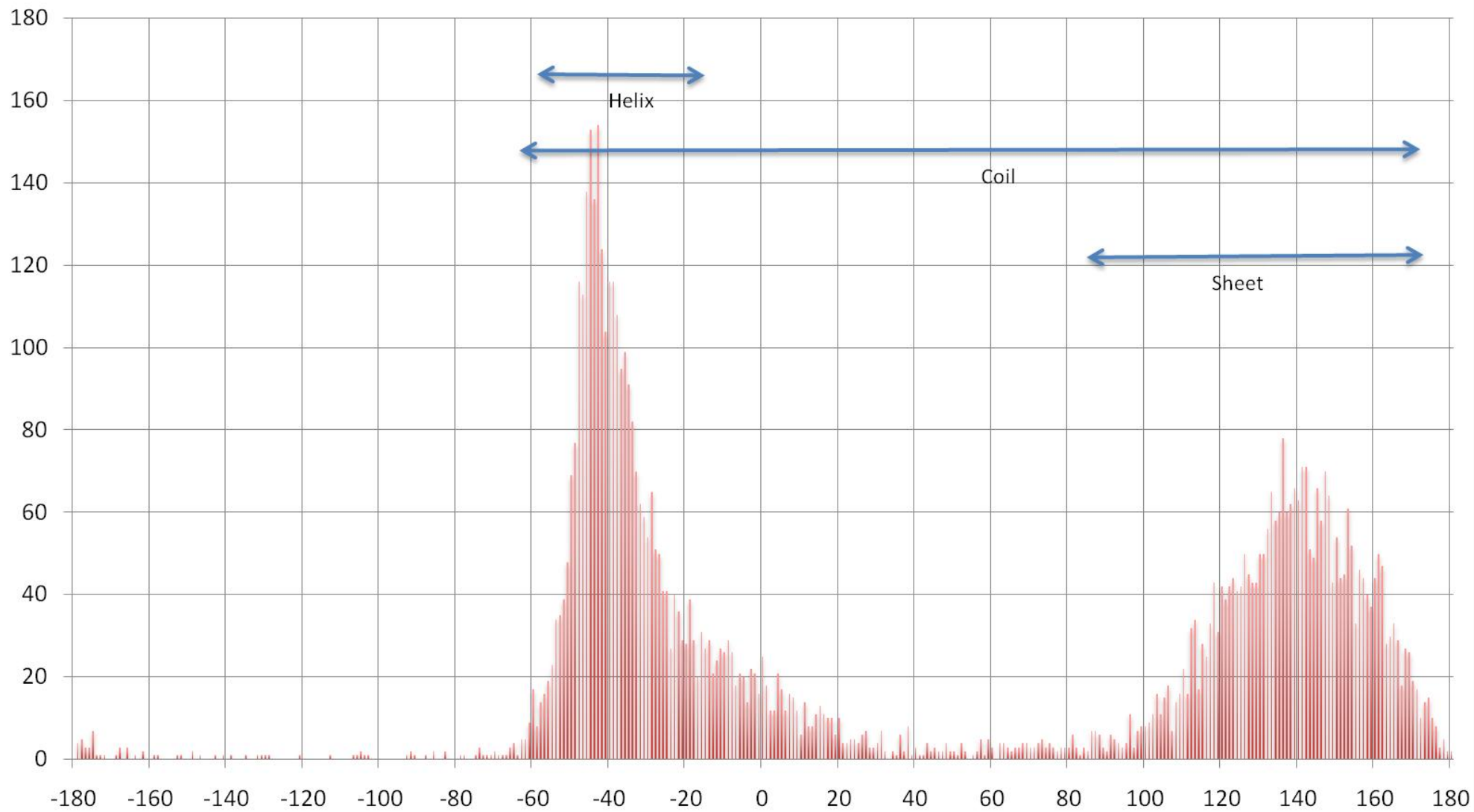
Threonine



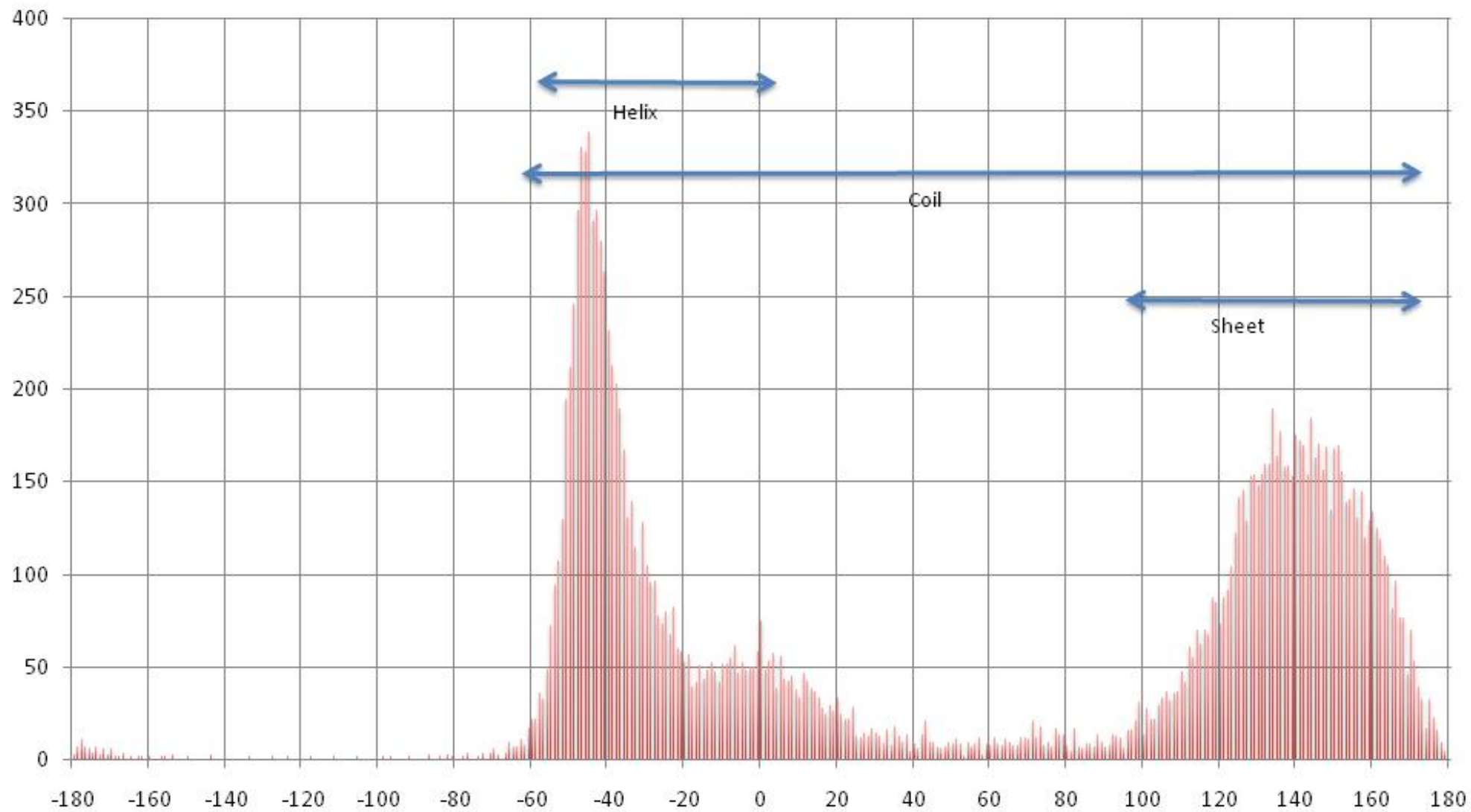
Valine



Tryptophan



Tyrosine



Distribution of Psi angle across 20 Amino acids

