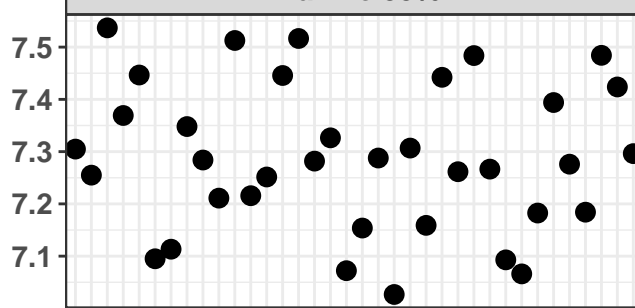
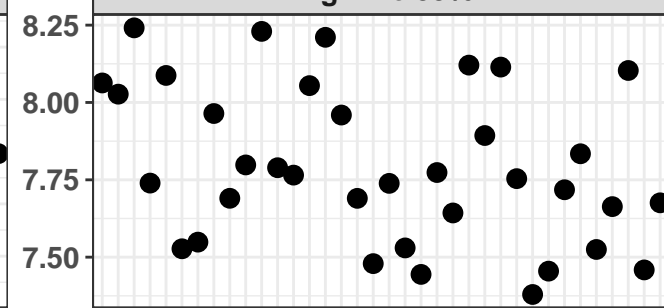


Relative response of ISTD (A.U., log10)

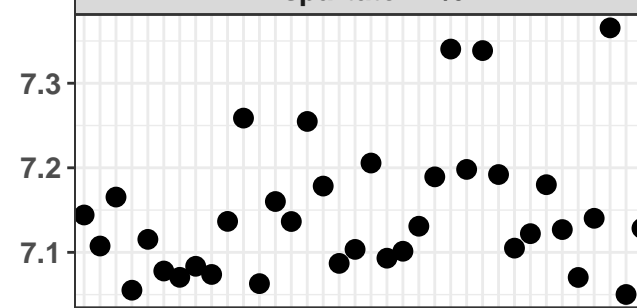
Alanine 33%



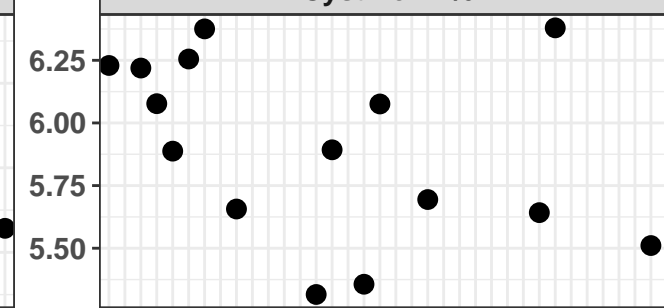
Arginine 59%



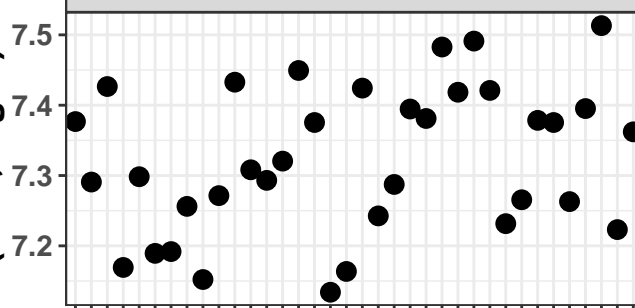
Aspartate 21%



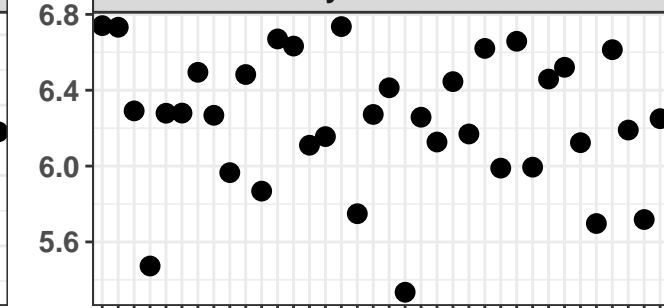
Cystine 71%



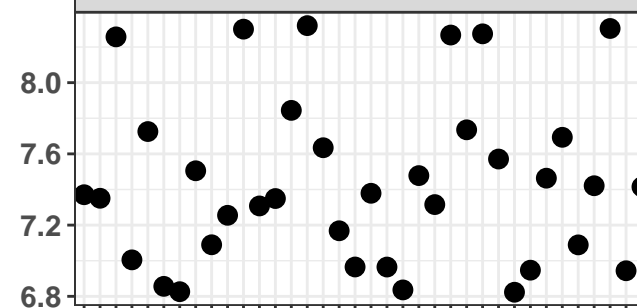
Glutamate 24%



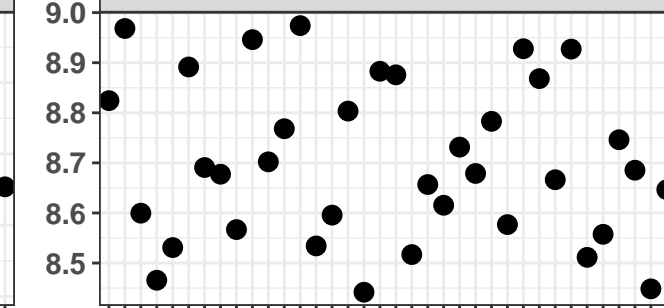
Glycine 68%



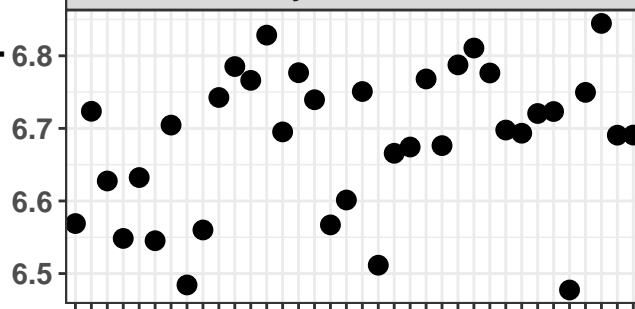
Histidine 127%



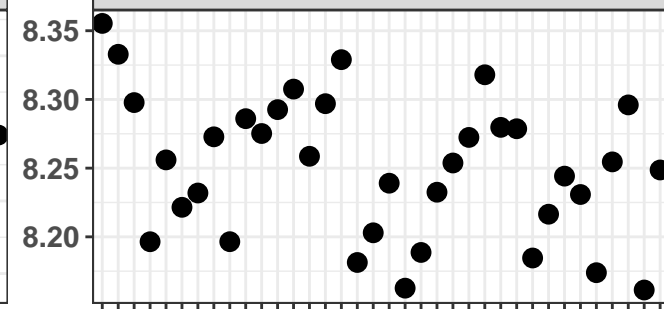
Leucine-Isoleucine 37%



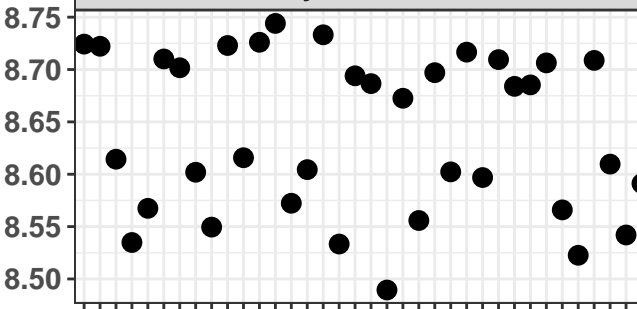
Lysine 21%



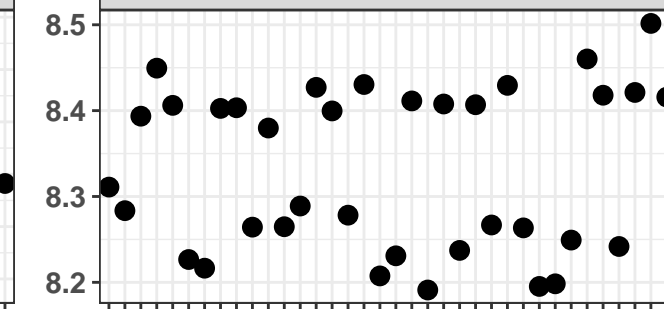
Methionine 12%



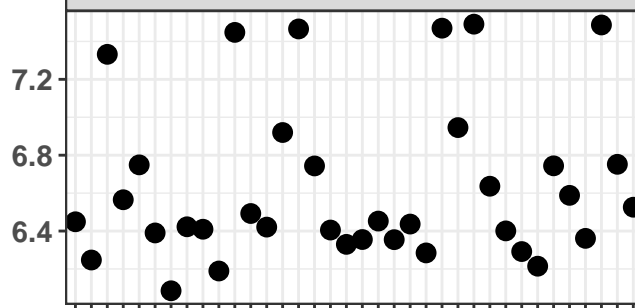
Phenylalanine 17%



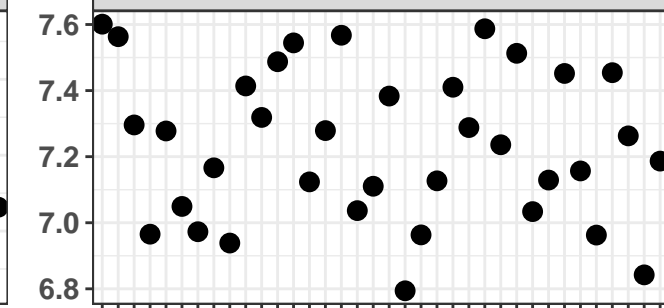
Proline 21%



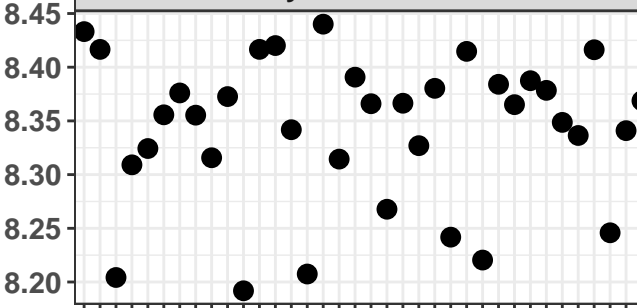
Serine 129%



Threonine 51%



Tyrosine 15%



Valine 28%

