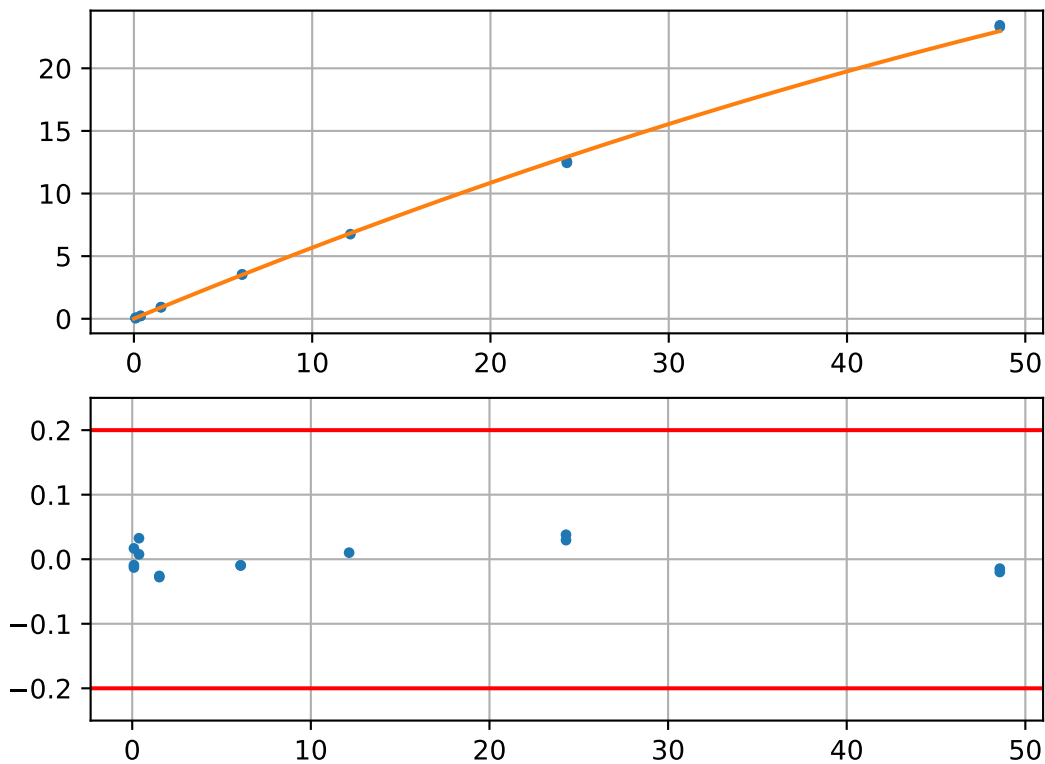
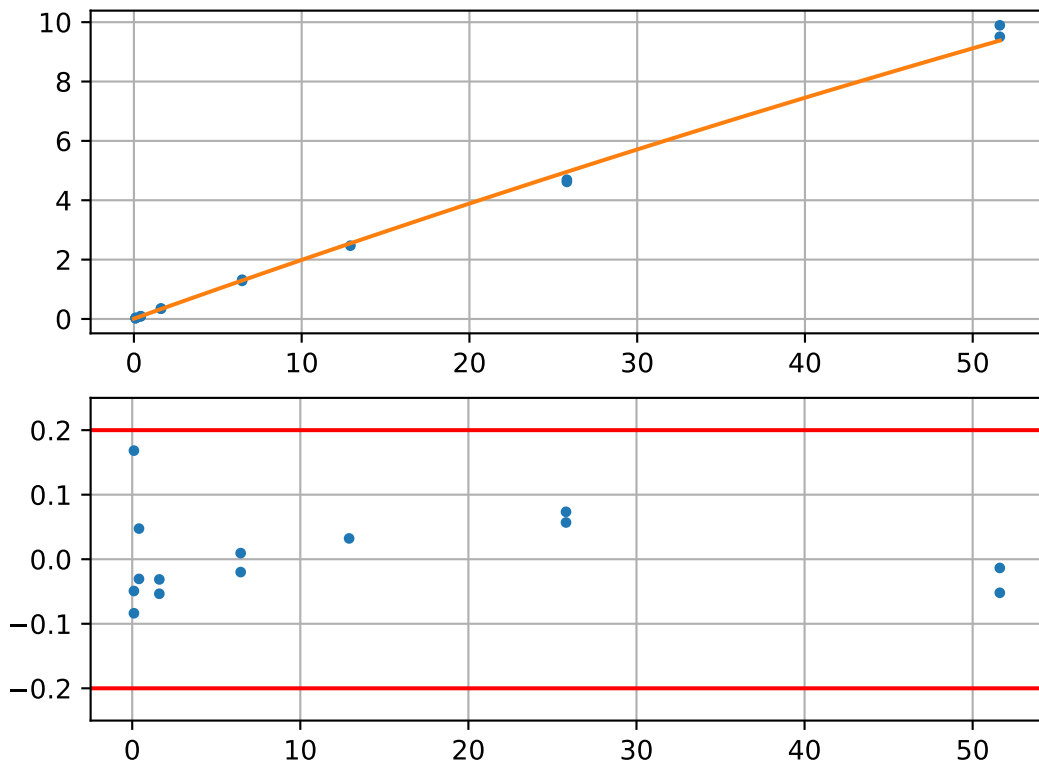


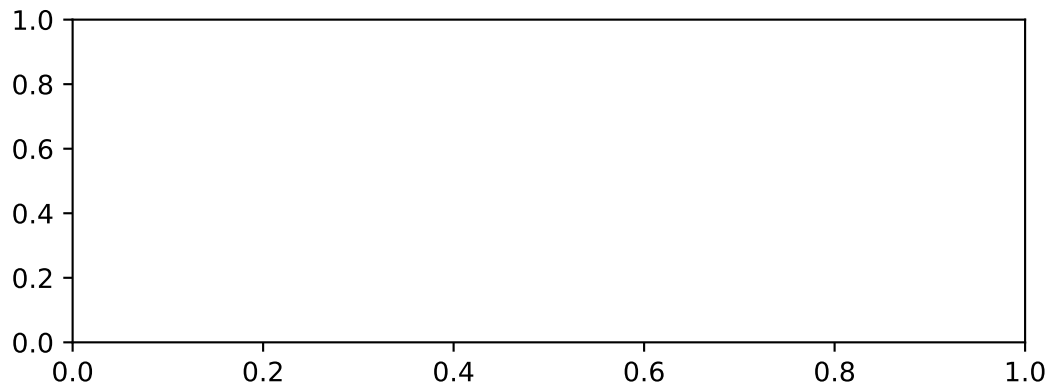
Tyrosine ($R^2 = 0.998$)



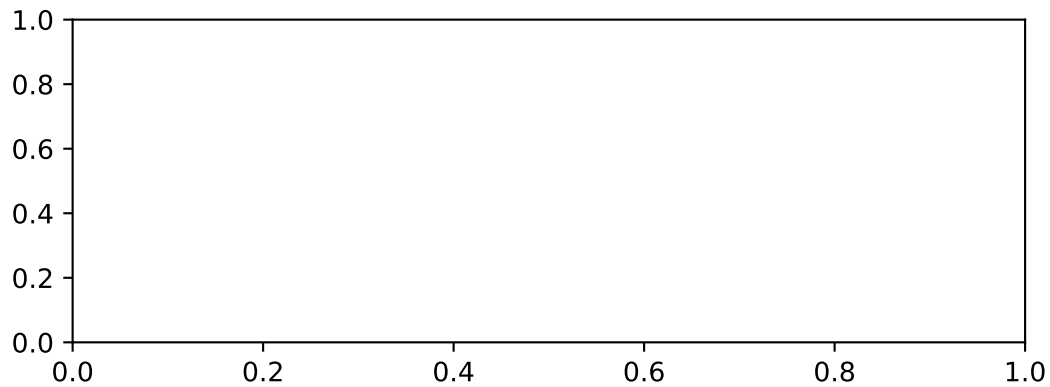
Aspartate ($R^2 = 0.999$)



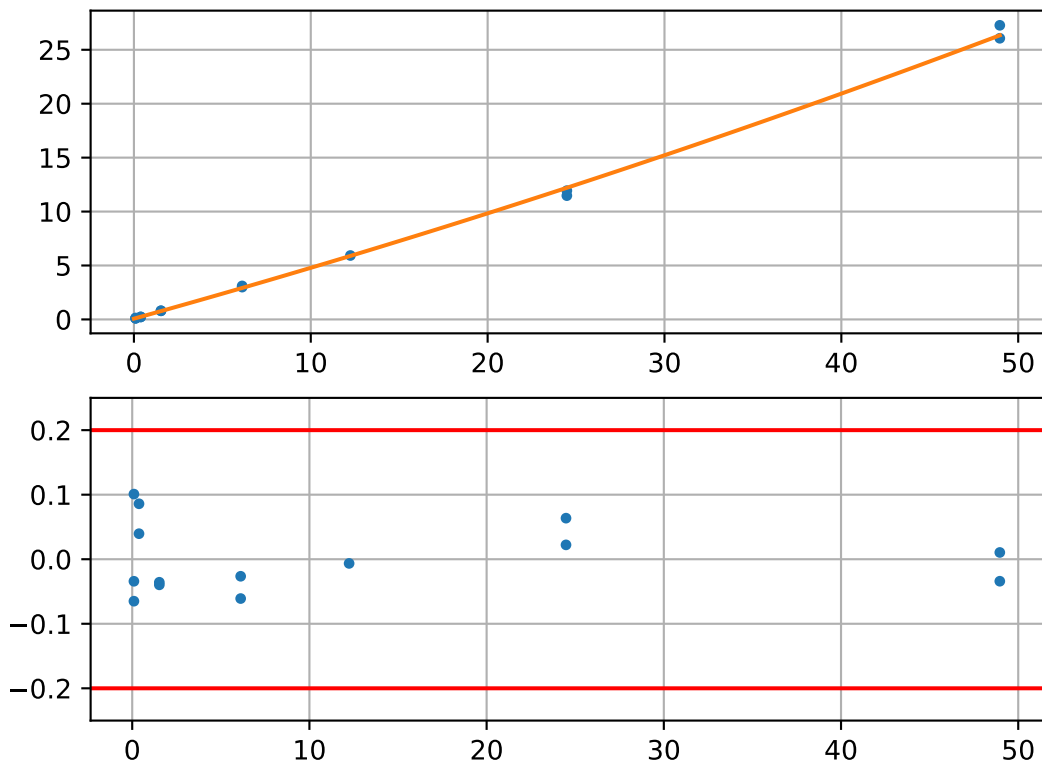
GSSG (R2 = nan)



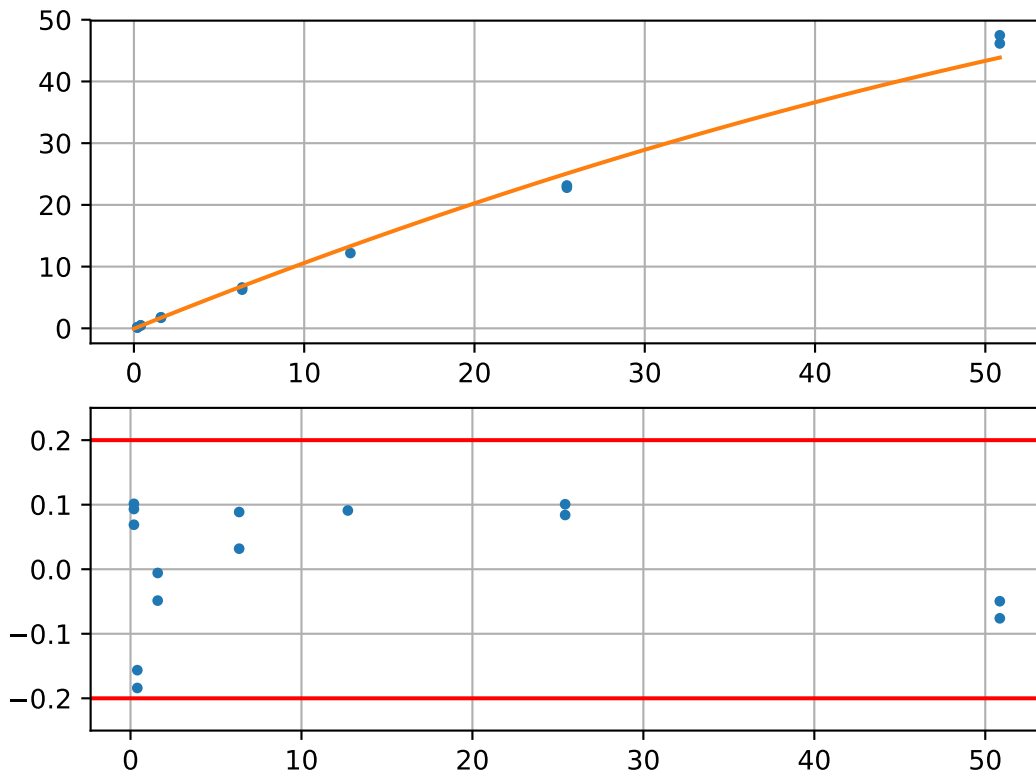
GSH (R2 = nan)



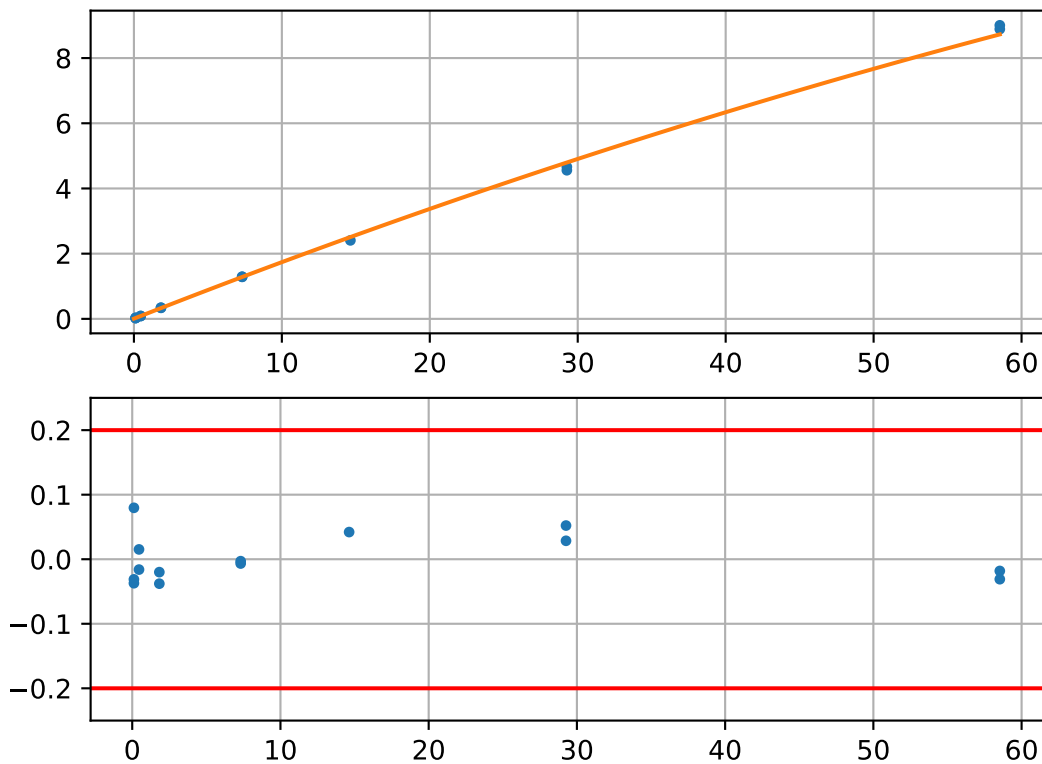
Serine ($R^2 = 0.996$)



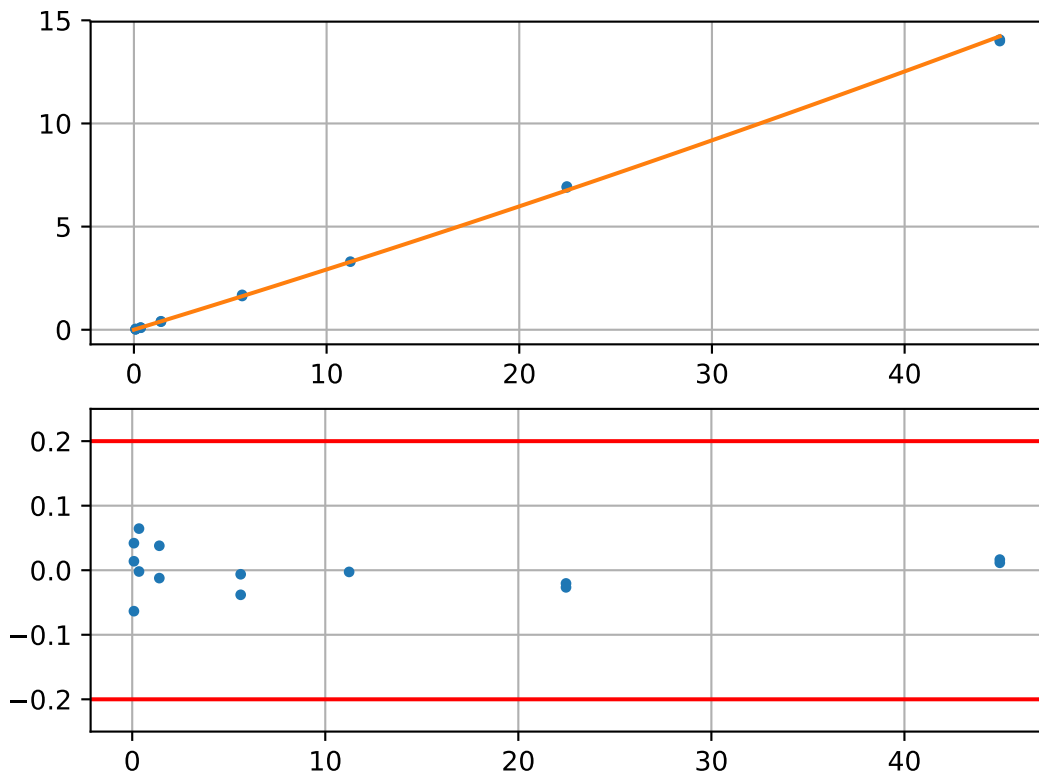
Histidine ($R^2 = 0.999$)



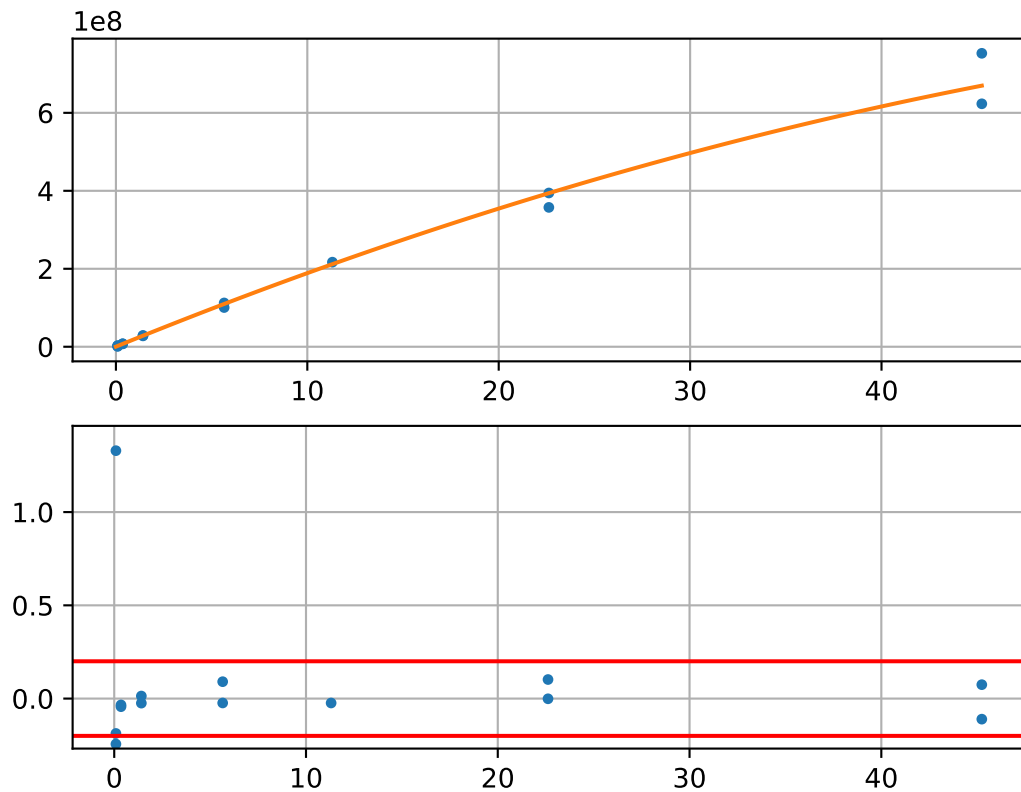
Glutamate ($R^2 = 0.999$)



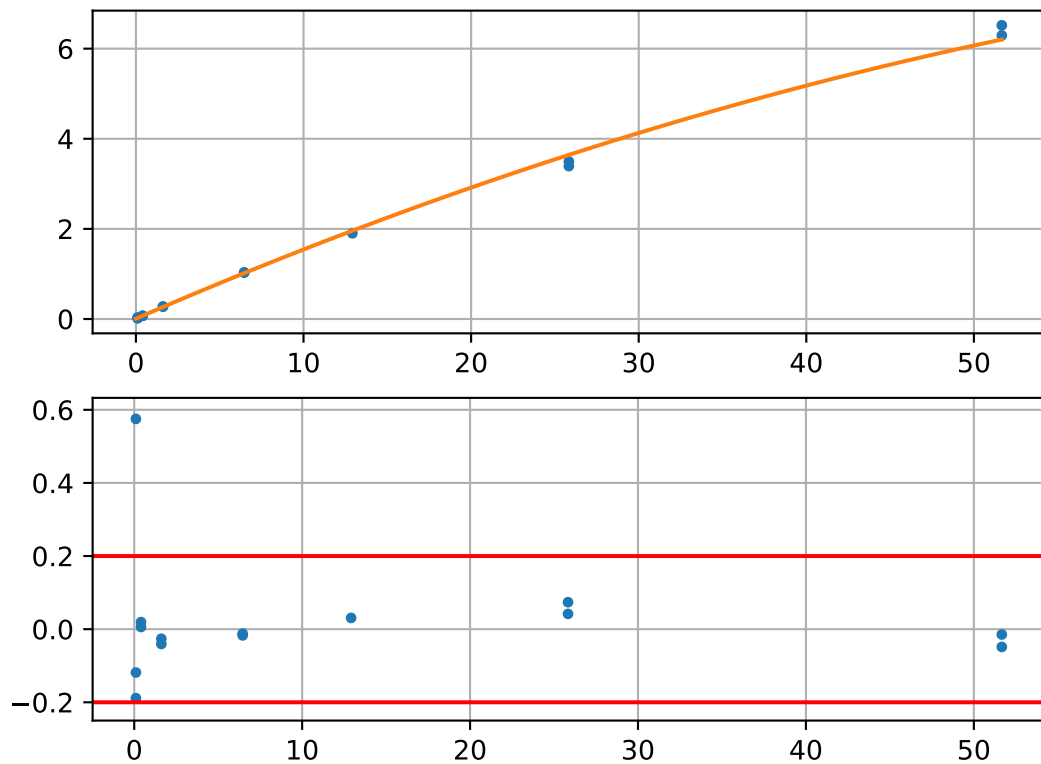
Lysine (R2 = 1.0)



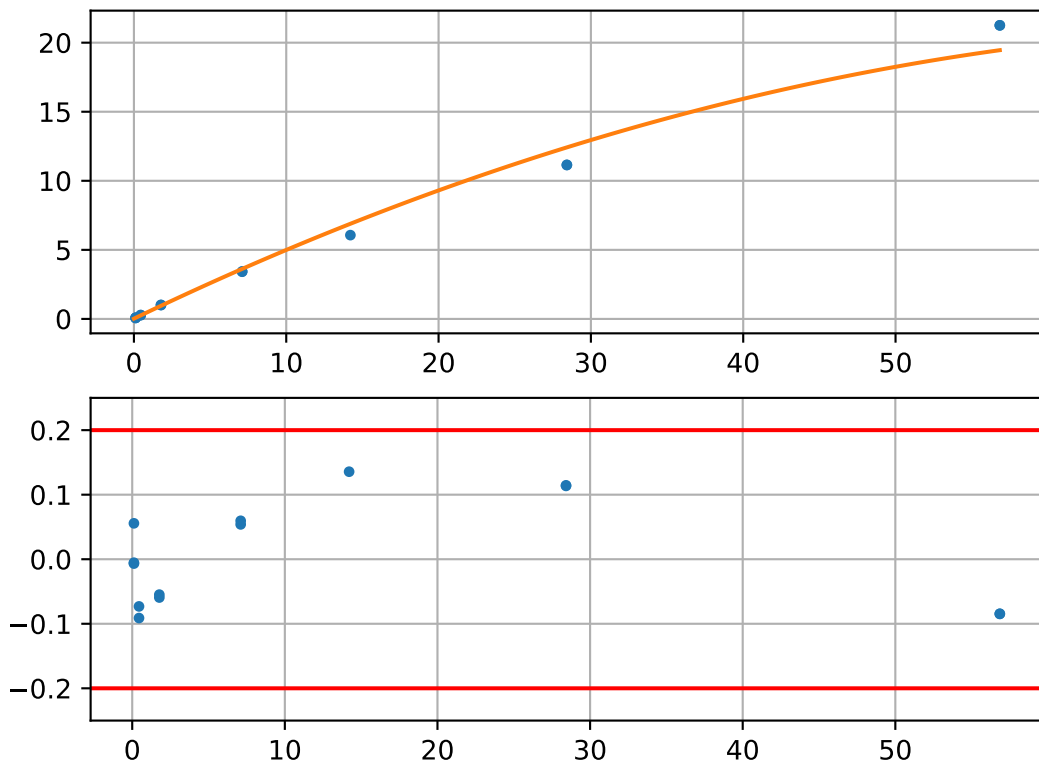
Tryptophan ($R^2 = 0.985$)



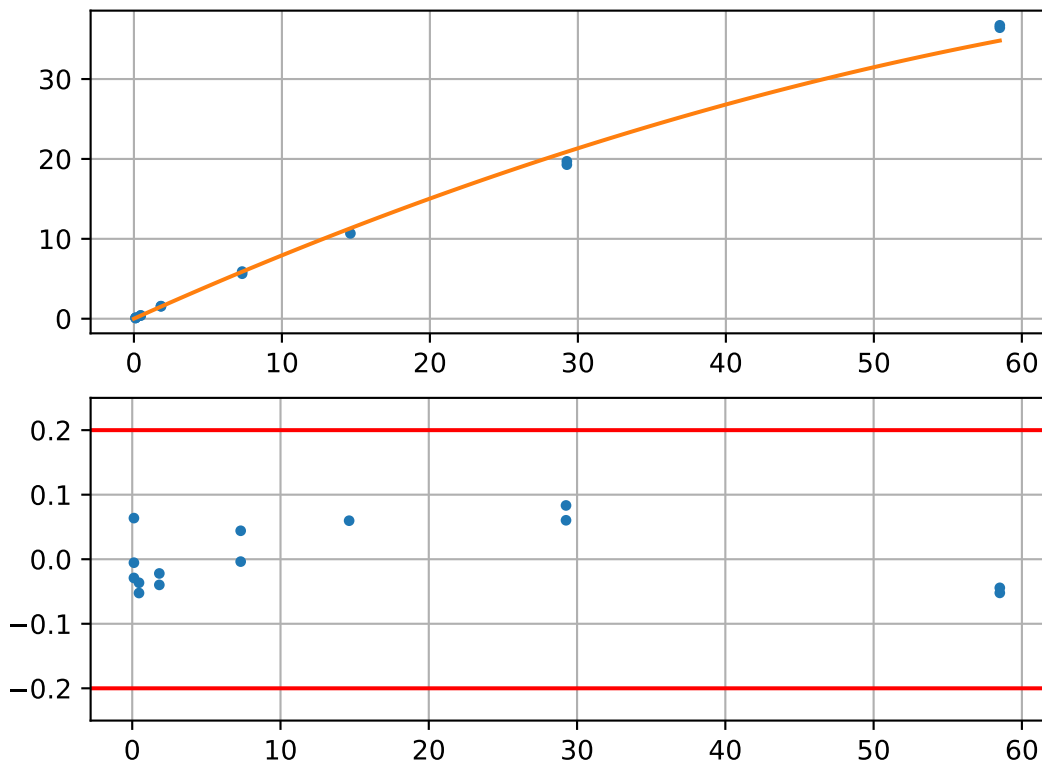
Arginine ($R^2 = 0.997$)



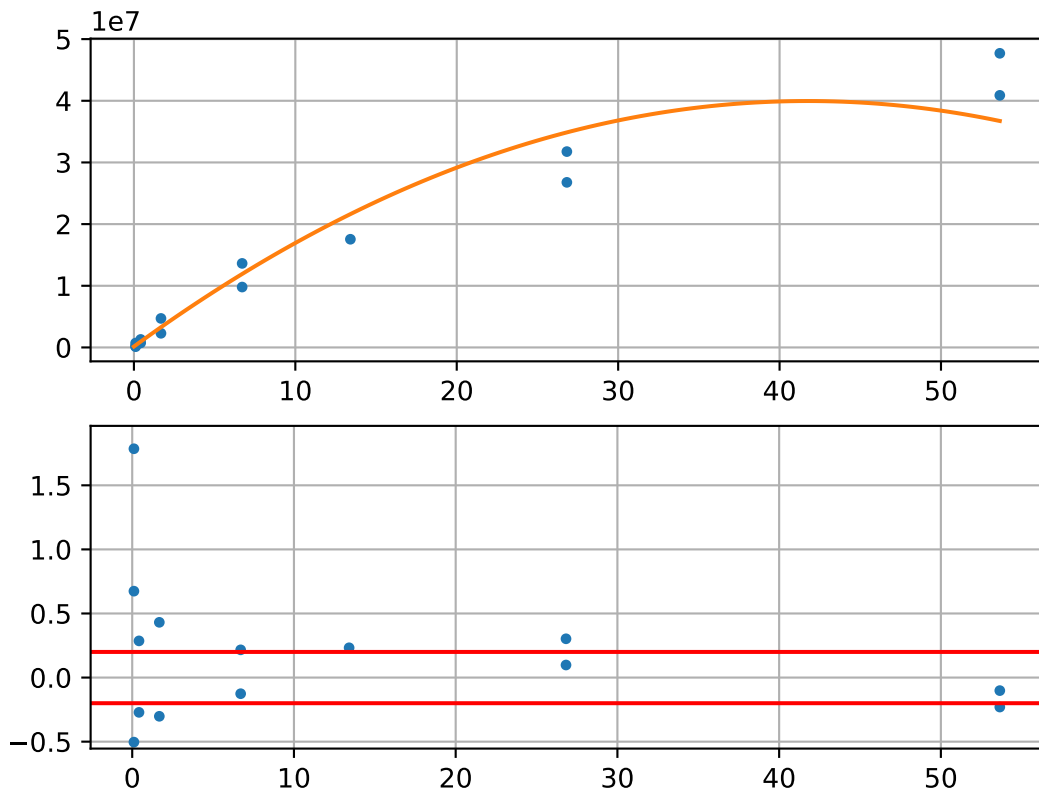
Phenylalanine ($R^2 = 0.998$)



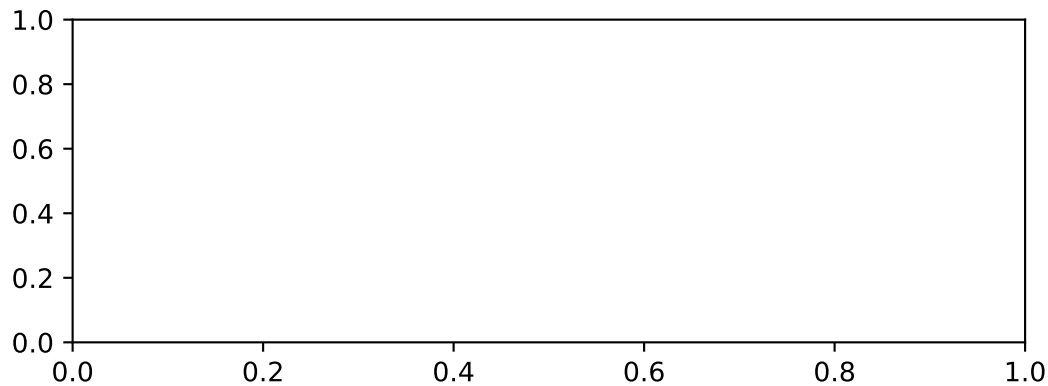
Methionine ($R^2 = 0.998$)



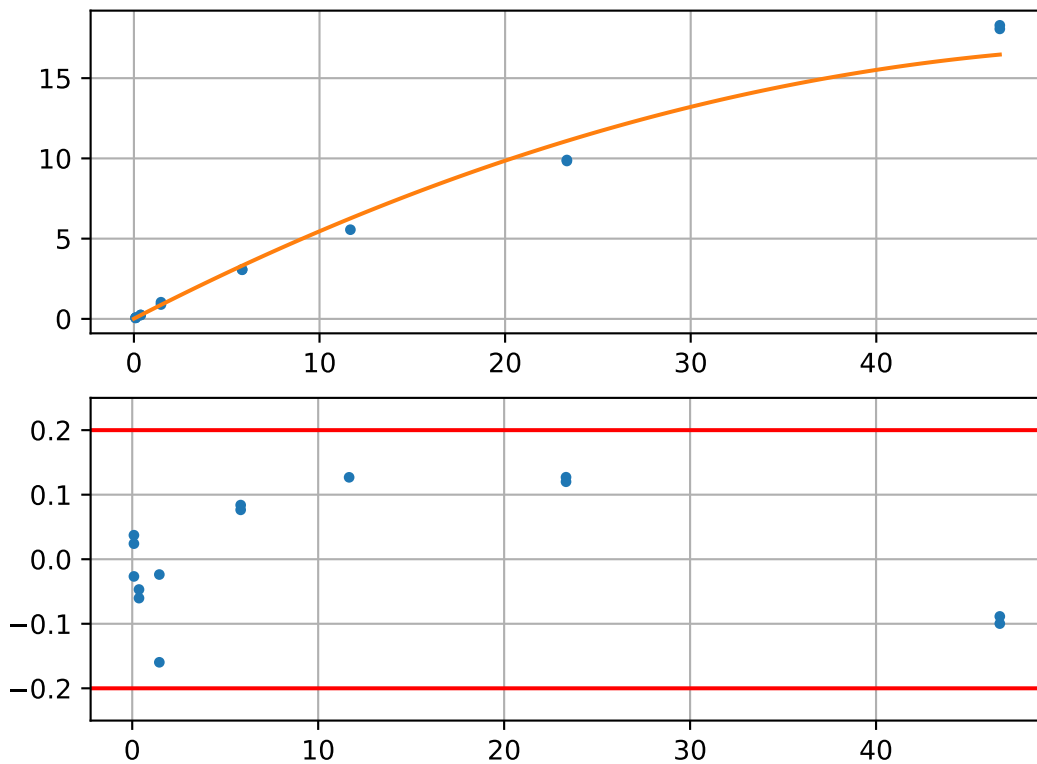
Glutamine ($R^2 = 0.953$)



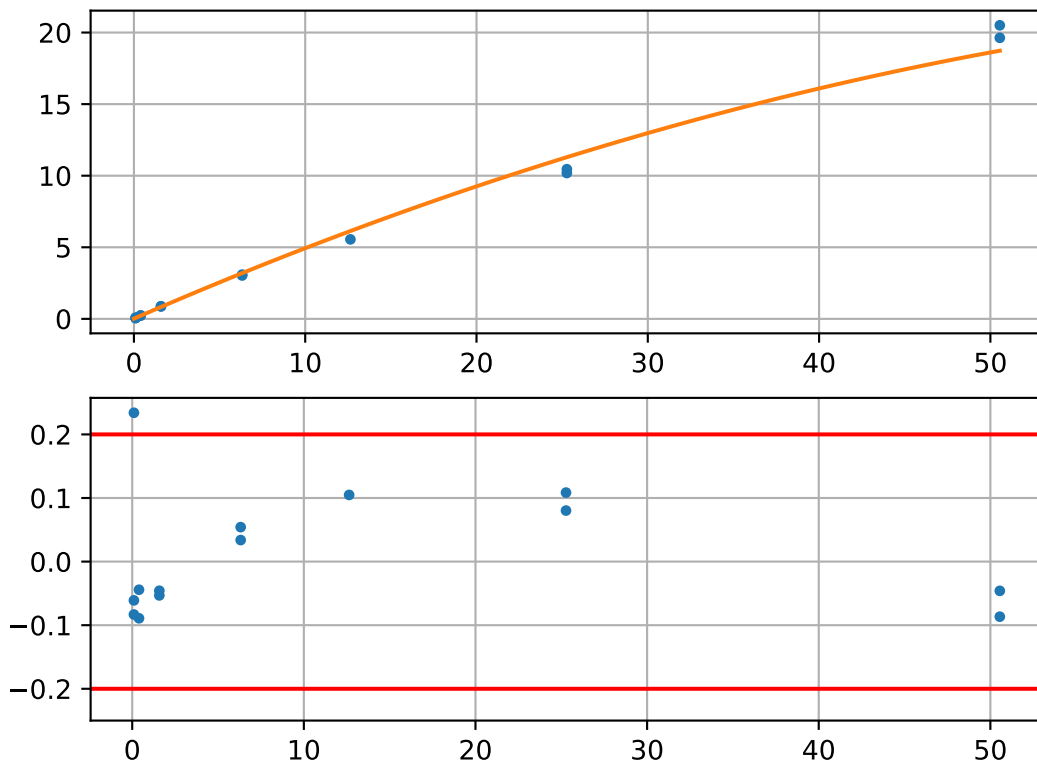
pyroglutamate (R2 = nan)



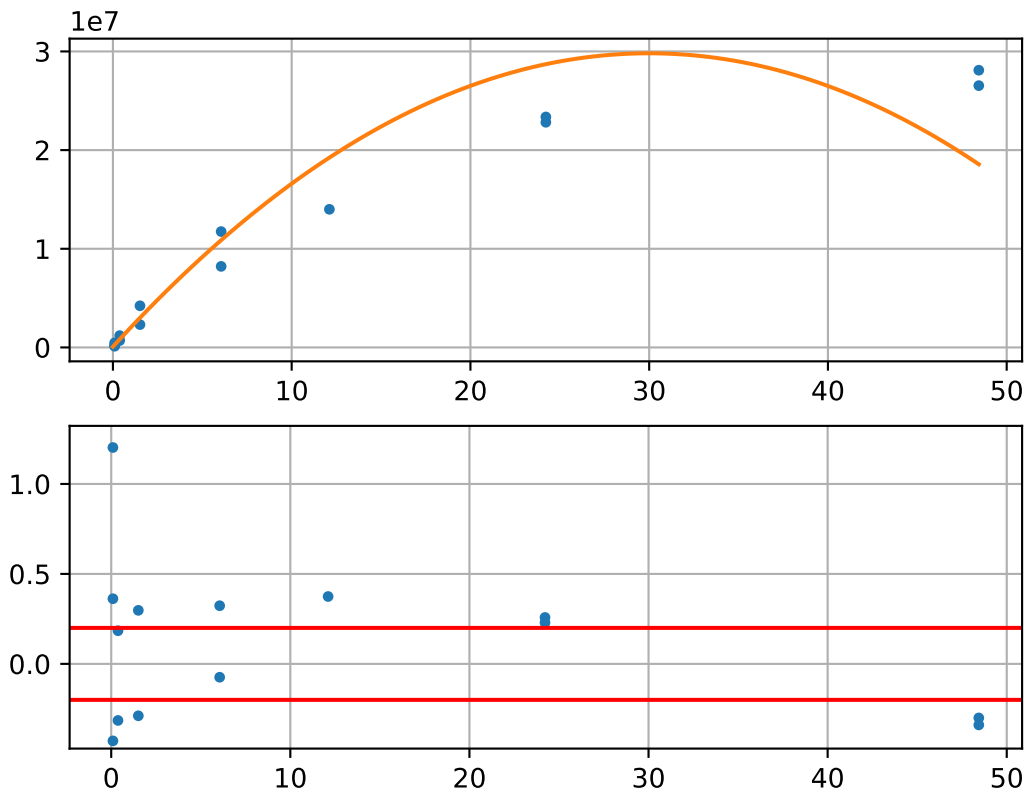
Isoleucine ($R^2 = 0.997$)



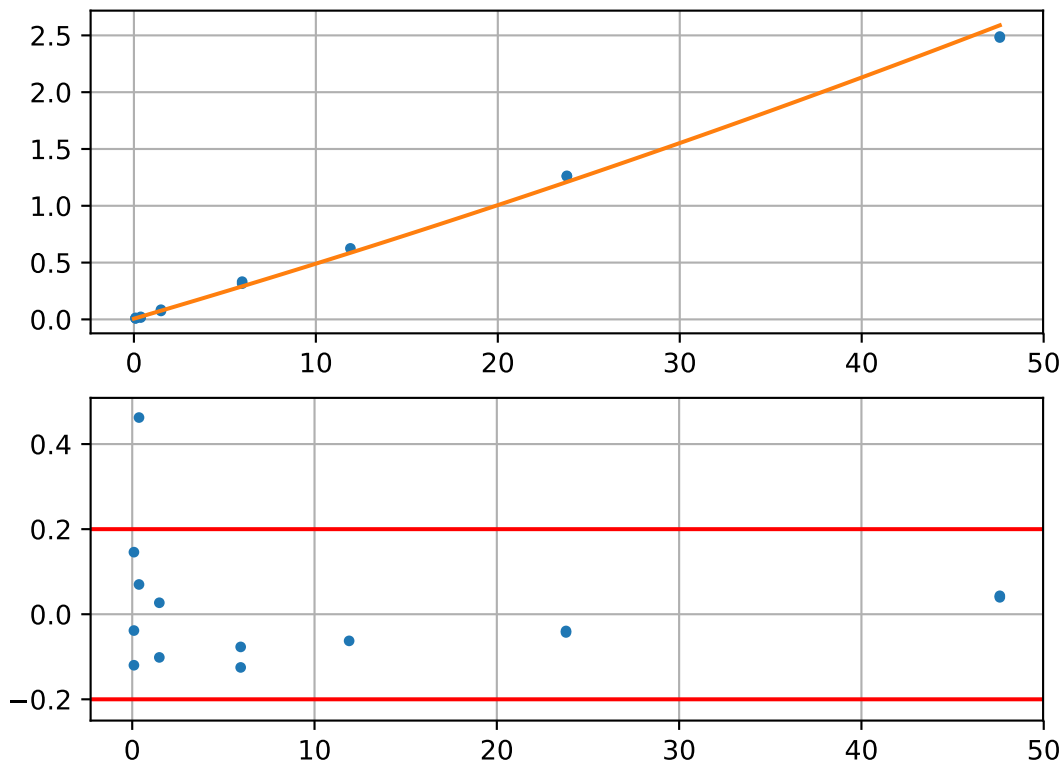
Proline (R2 = 0.999)



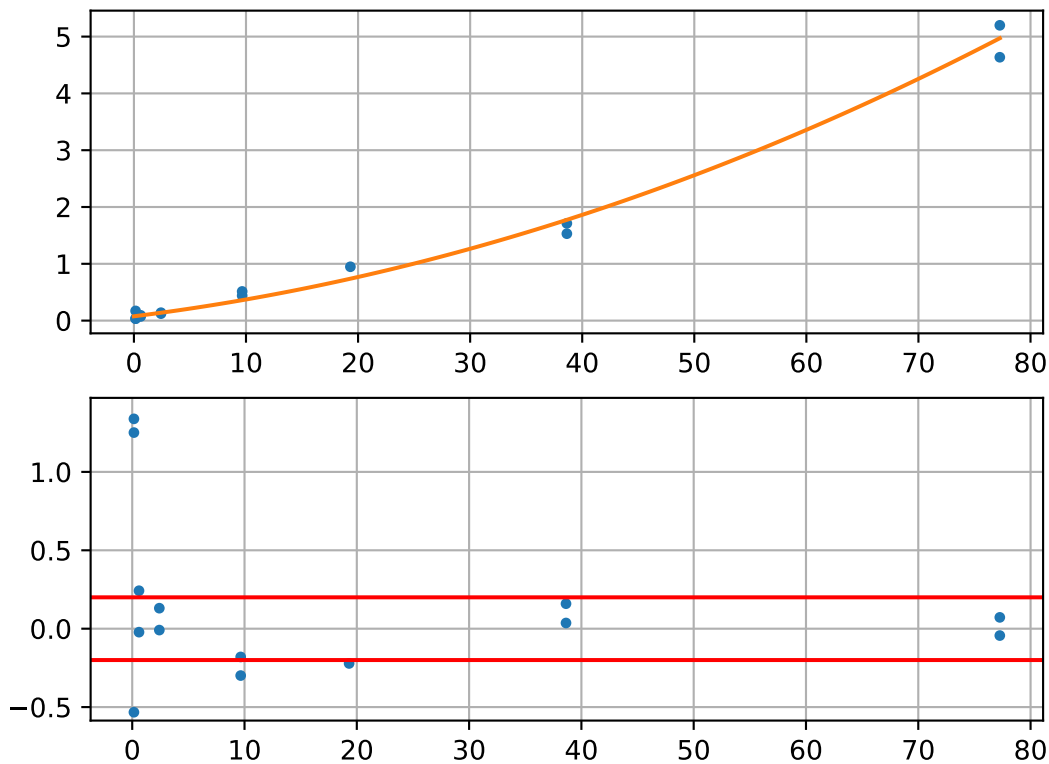
Asparagine ($R^2 = 0.877$)



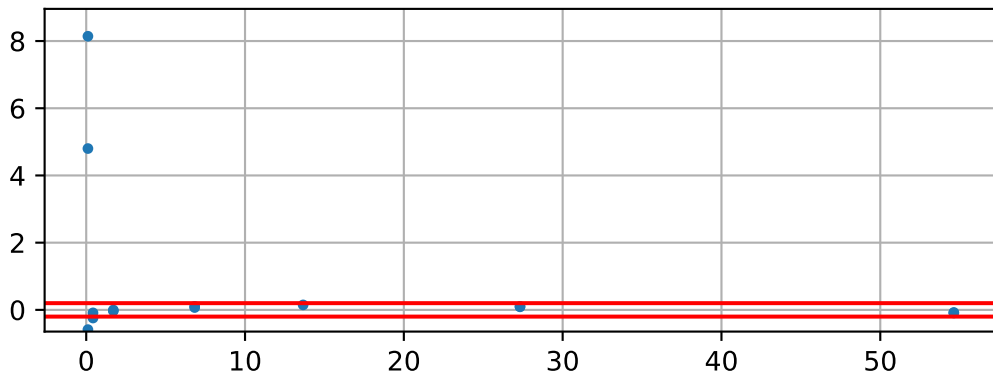
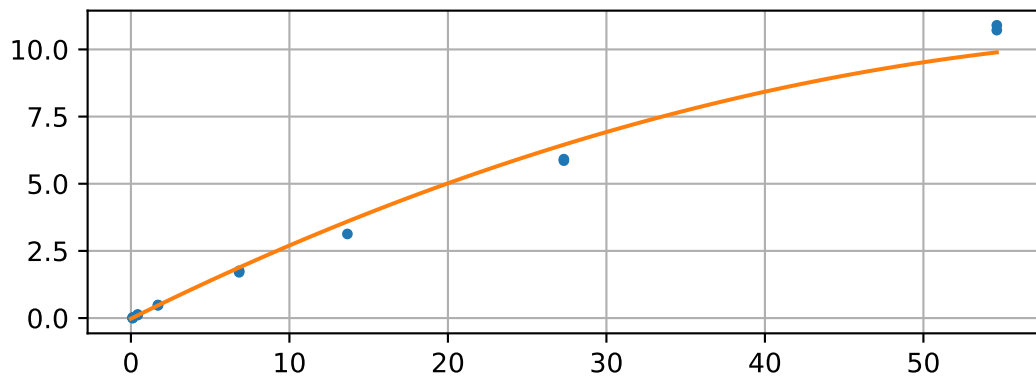
Alanine ($R^2 = 1.0$)



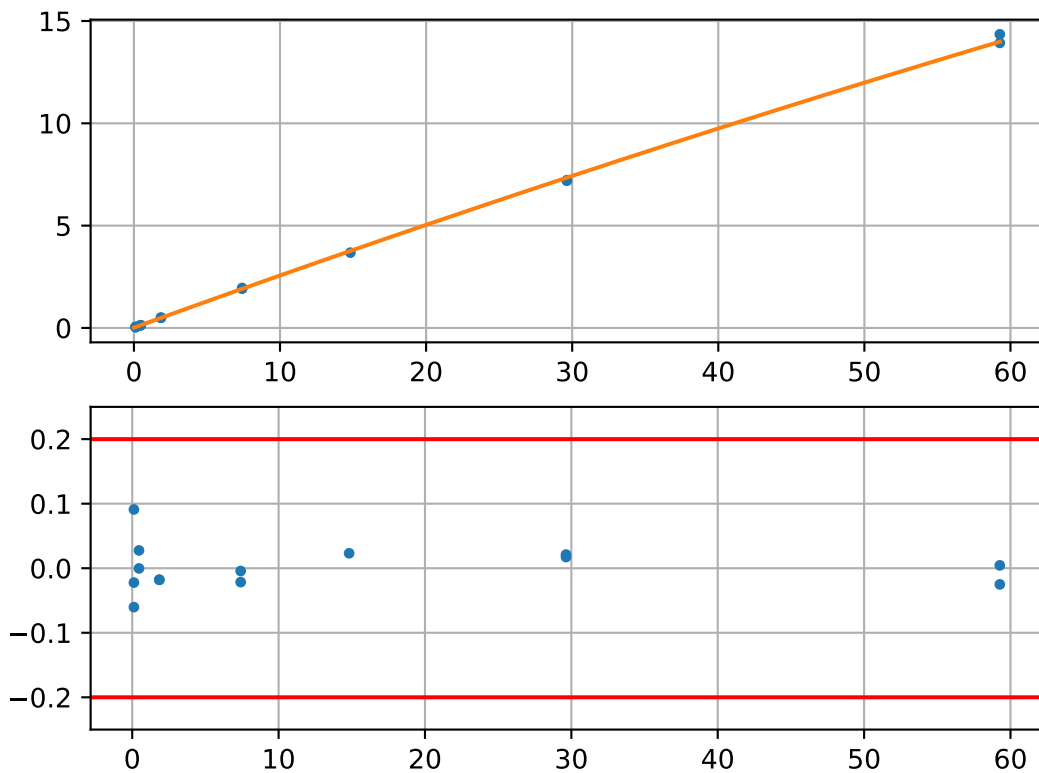
Glycine ($R^2 = 0.965$)



Valine (R2 = 0.997)



Threonine ($R^2 = 1.0$)



Leucine ($R^2 = 0.997$)

