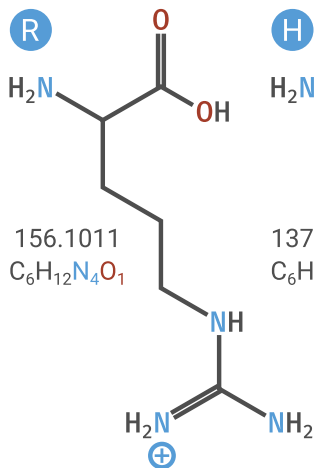
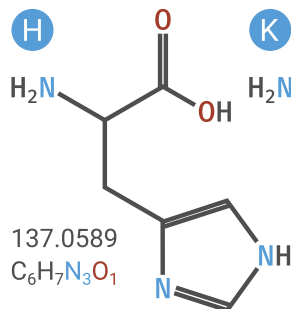


Positive

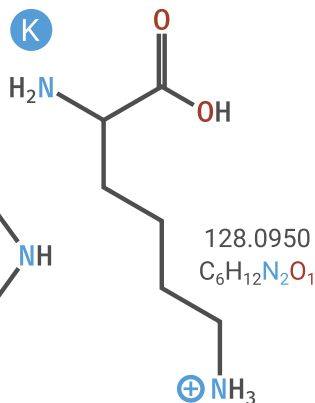
Arg/Arginine



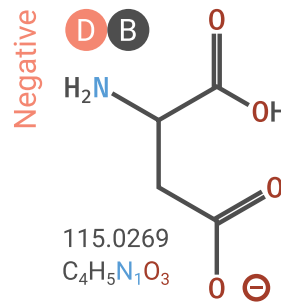
His/Histidine



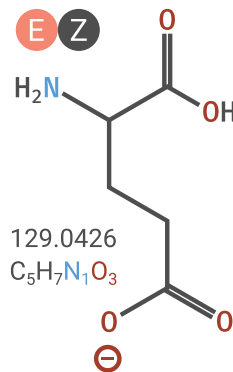
Lys/Lysine



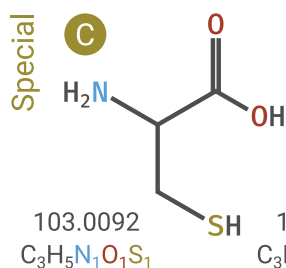
Asp/Aspartic Acid



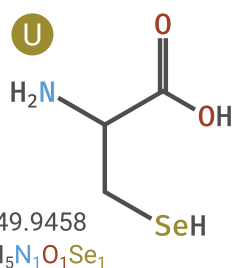
Glu/Glutamic Acid



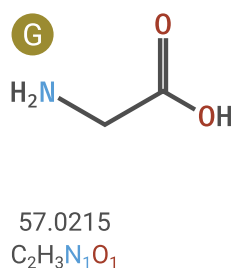
Cys/Cysteine



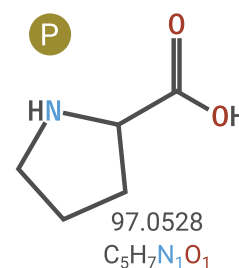
Sec/Selenocysteine



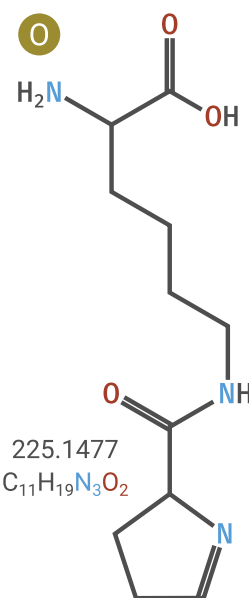
Gly/Glycine



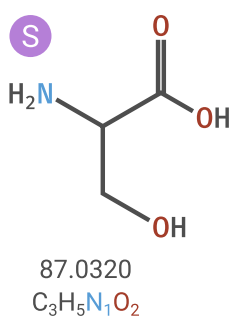
Pro/Proline



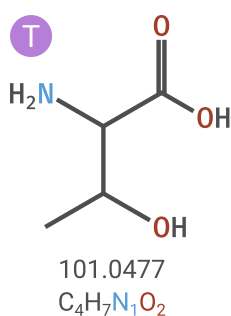
Pyl/Pyrrolysine



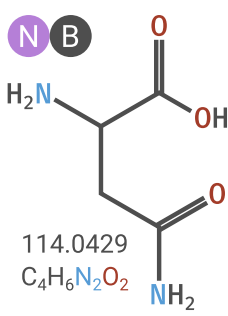
Ser/Serine



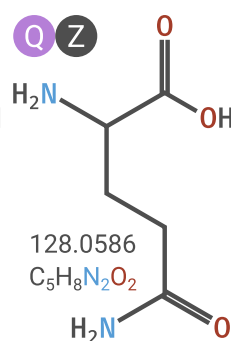
Thr/Threonine



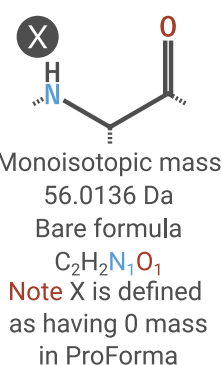
Asn/Asparagine



Gln/Glutamine



Base amino acid

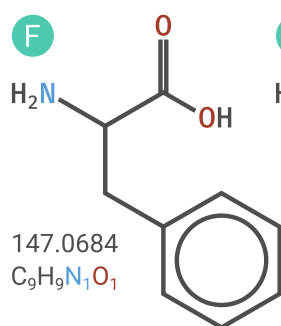


Polar

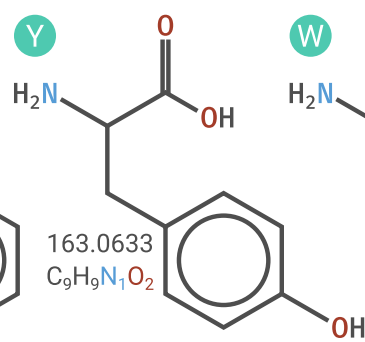
DNA codon table

1 <sup>st</sup>	2 <sup>nd</sup>	T	C	A	G	3 <sup>rd</sup>
T	F	S	Y	C	T C A G	
			Stop	Stop		
L		P	H	R	T C A G	
	Q					
A	I	T	N	S	T C A G	
	M		K	R		
G	V	A	D	G	T C A G	
			E			

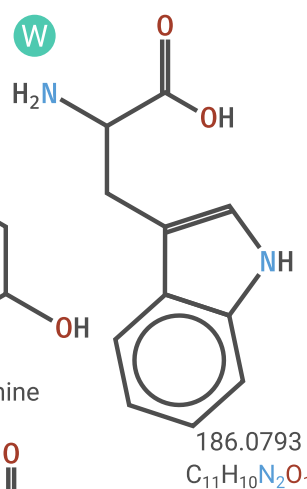
Phe/Phenylalanine



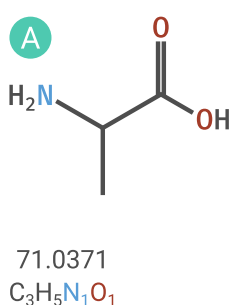
Tyr/Tyrosine



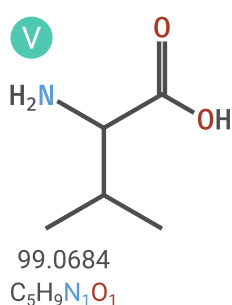
Trp/Tryptophan



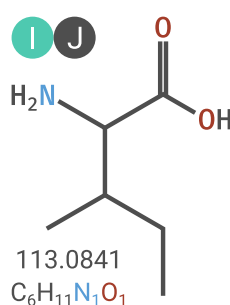
Ala/Alanine



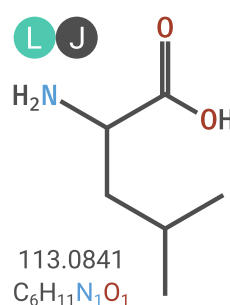
Val/Valine



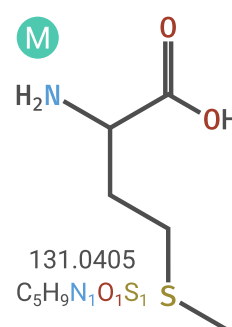
Ile/Isoleucine



Leu/Leucine



Met/Methionine



Apolar

[github.com/snijderlab](https://github.com/snijderlab)  
Good luck!

 Author :  
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March 2024  
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V1.2
