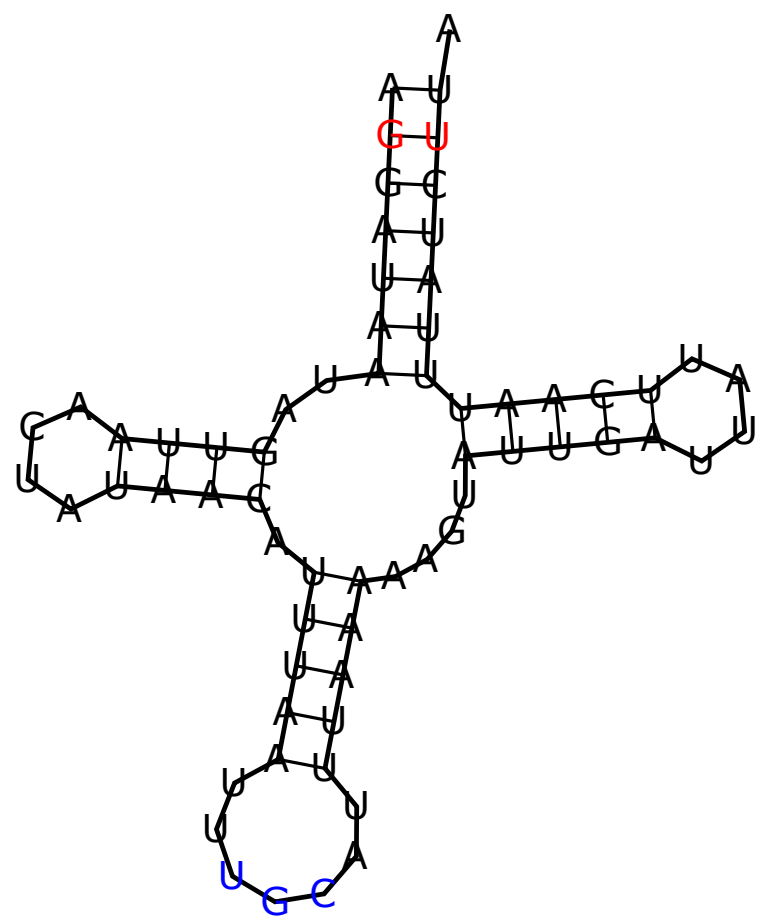
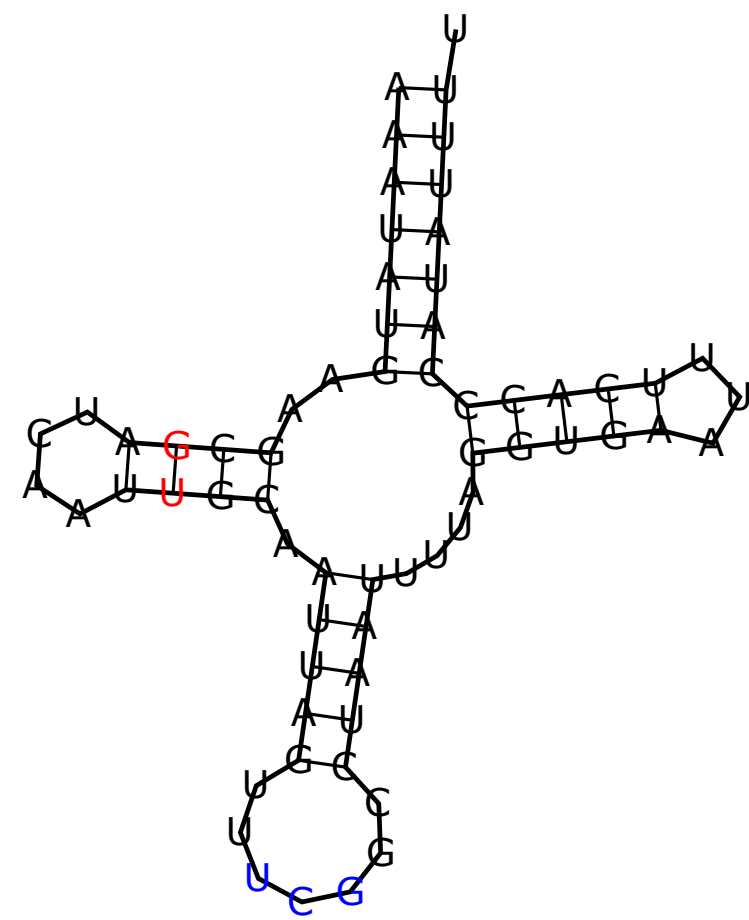


# *Aedeomyia squamipennis*

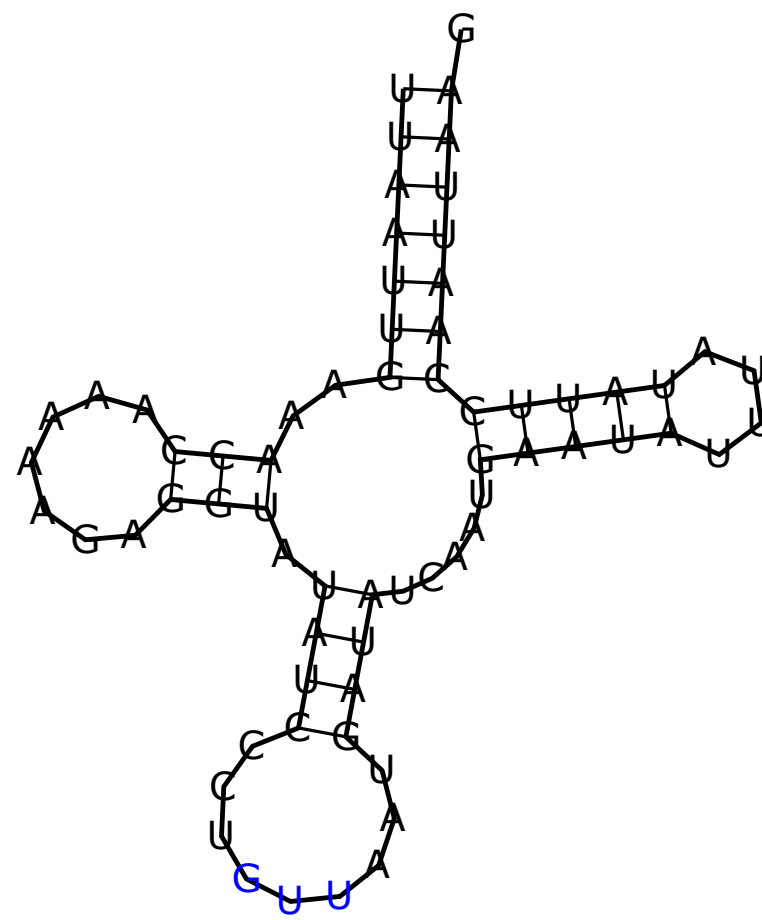
**Alanine (A)**



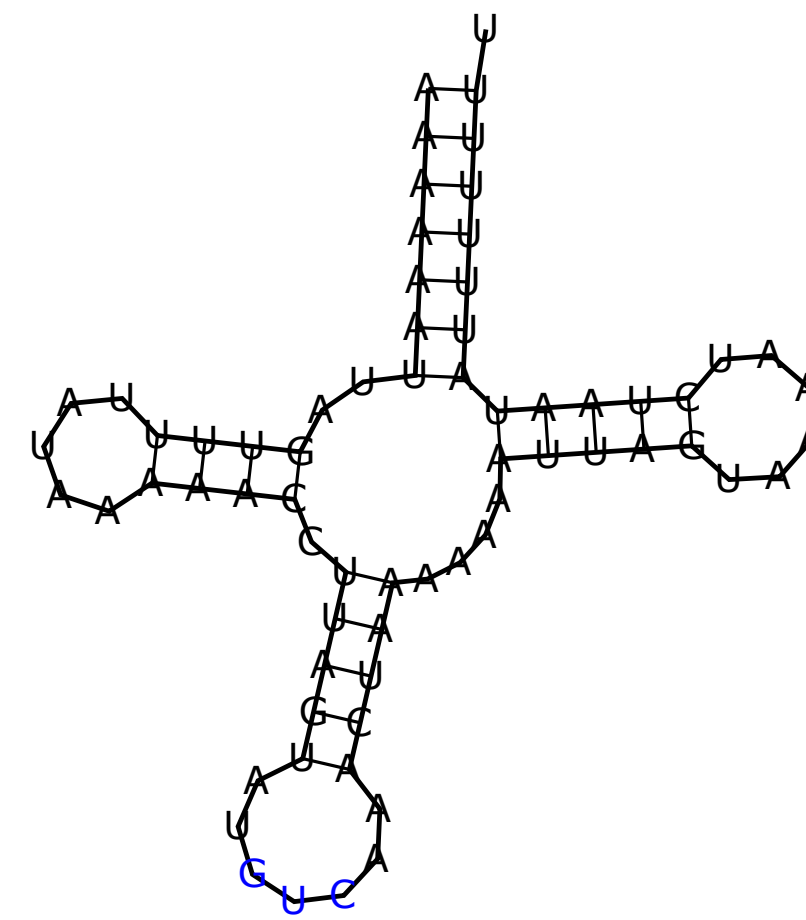
**Arginine (R)**



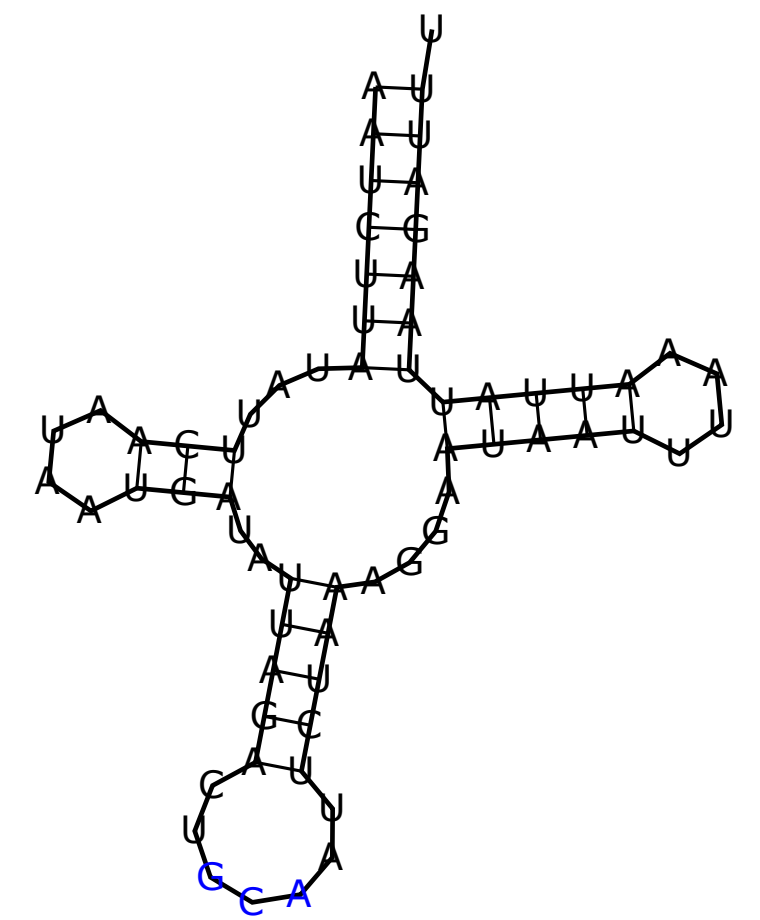
**Asparagine (N)**



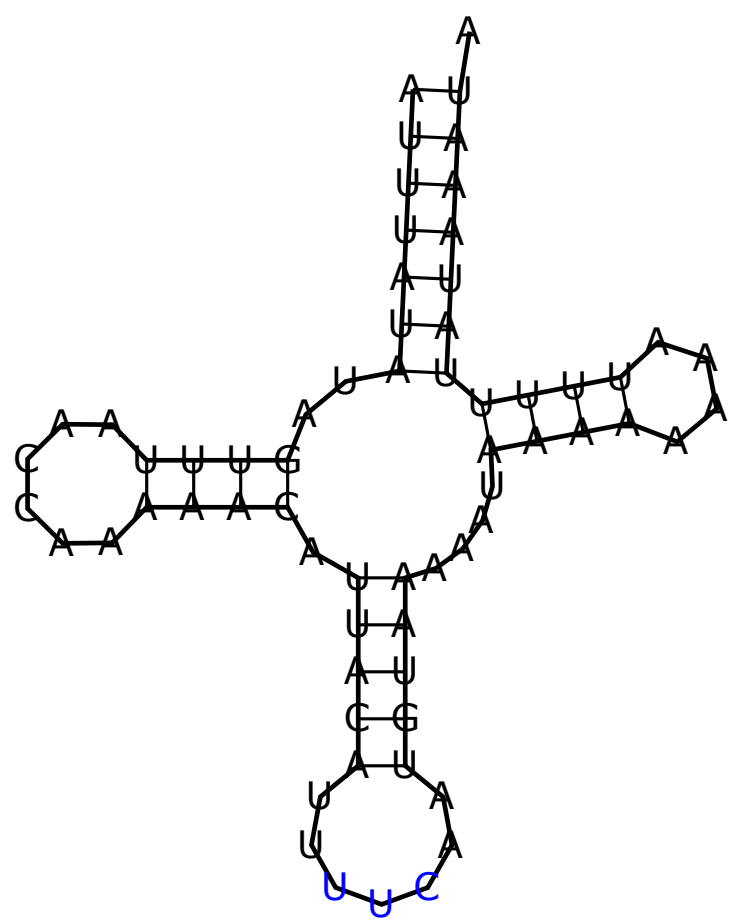
**Aspartate (D)**



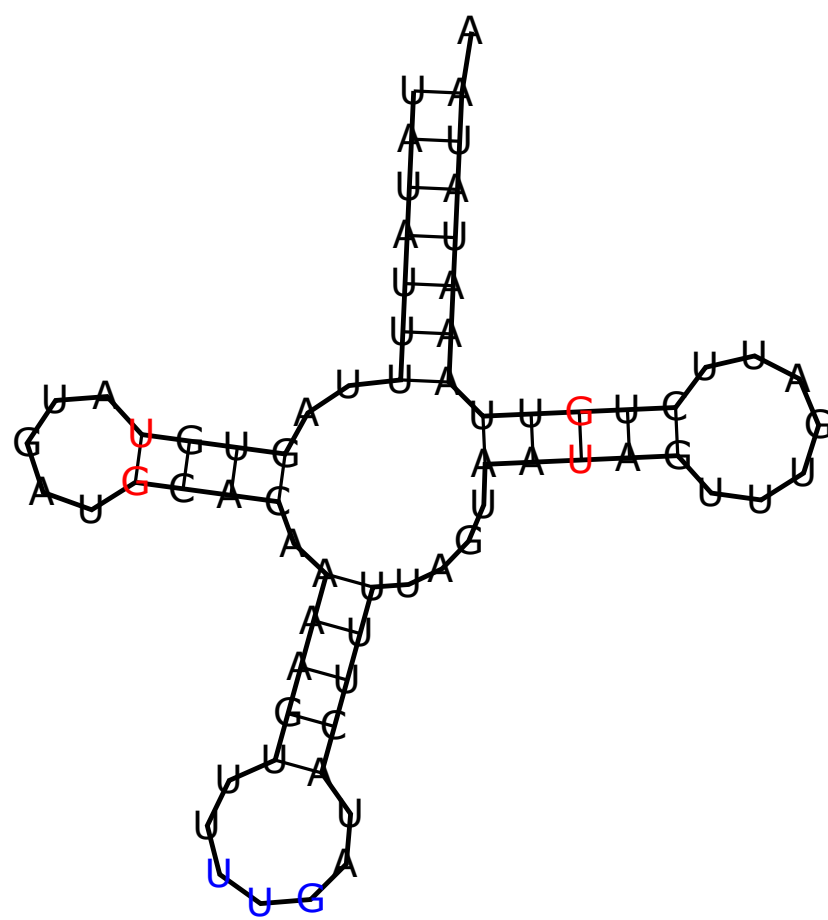
**Cysteine (C)**



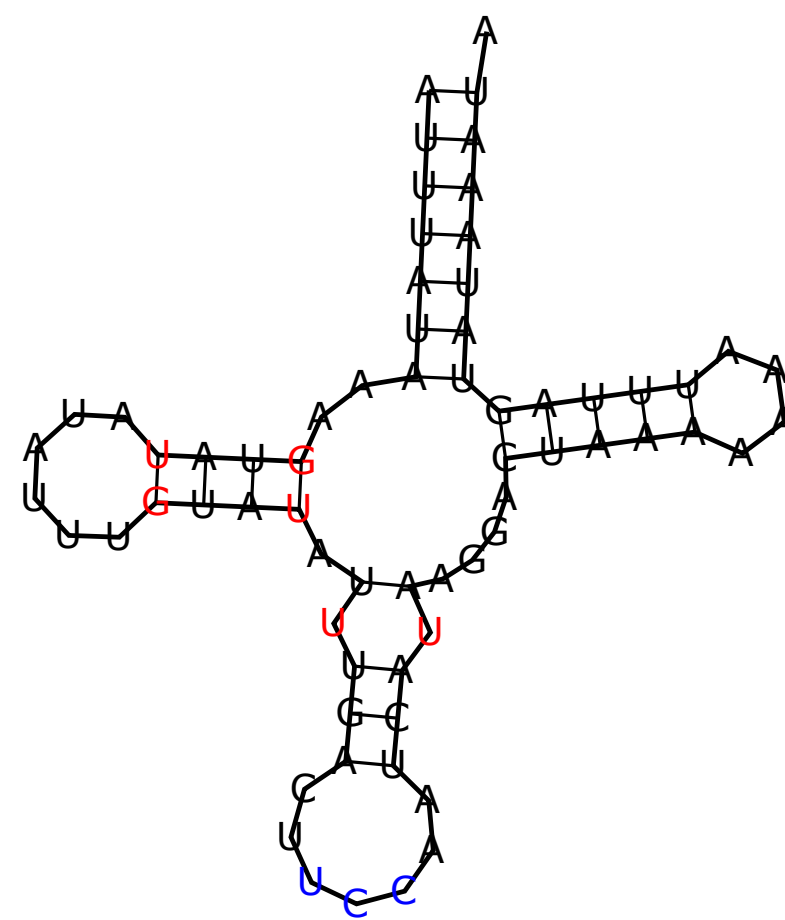
**Glutamate (E)**



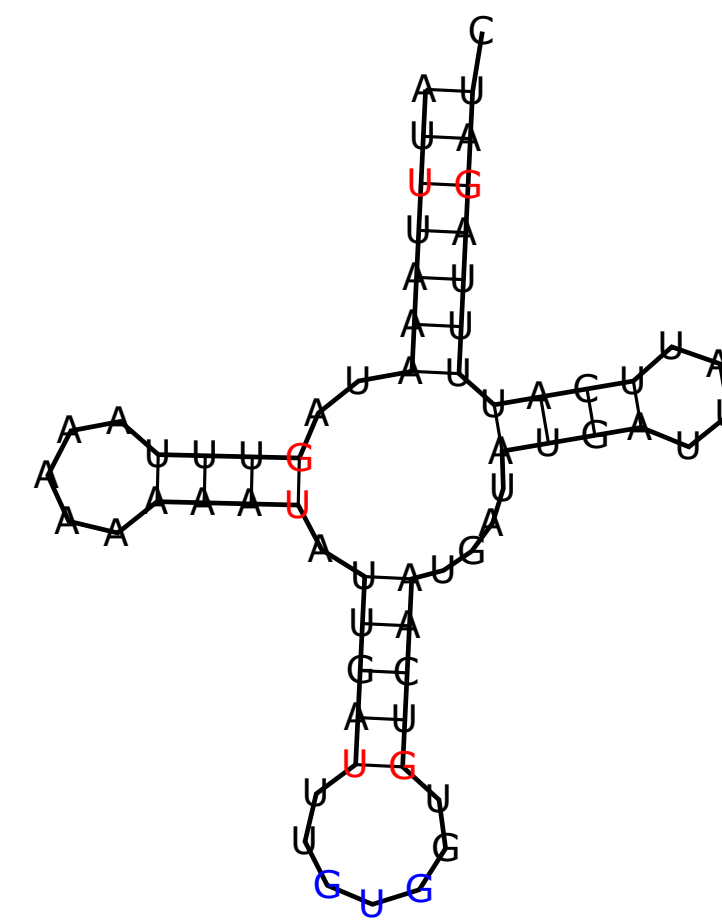
**Glutamine (Q)**



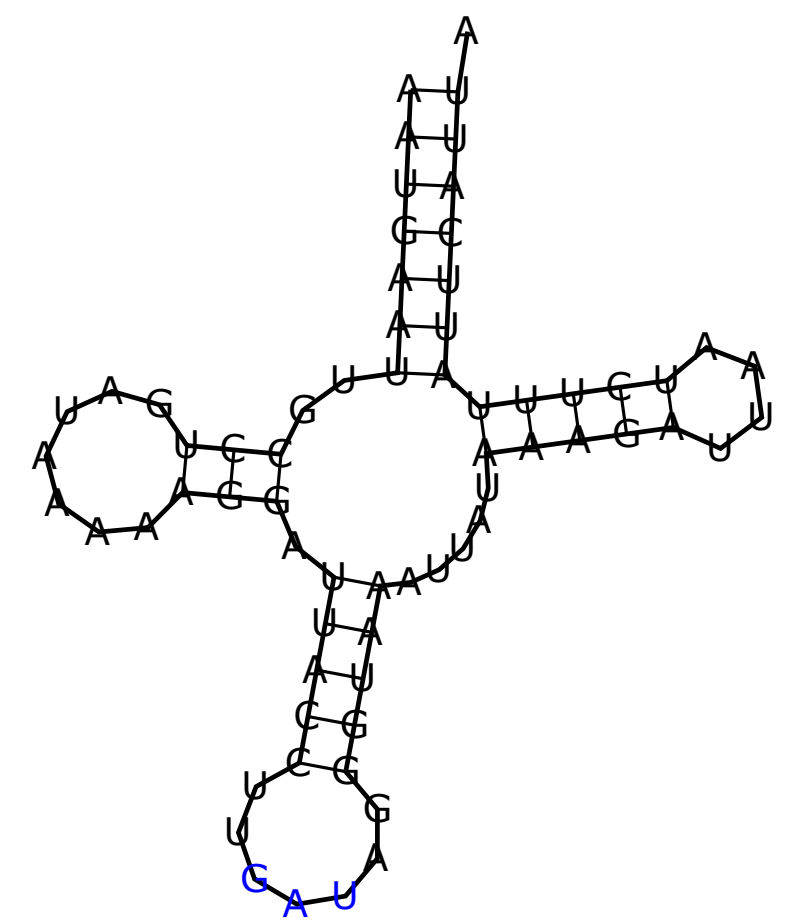
**Glycine (G)**



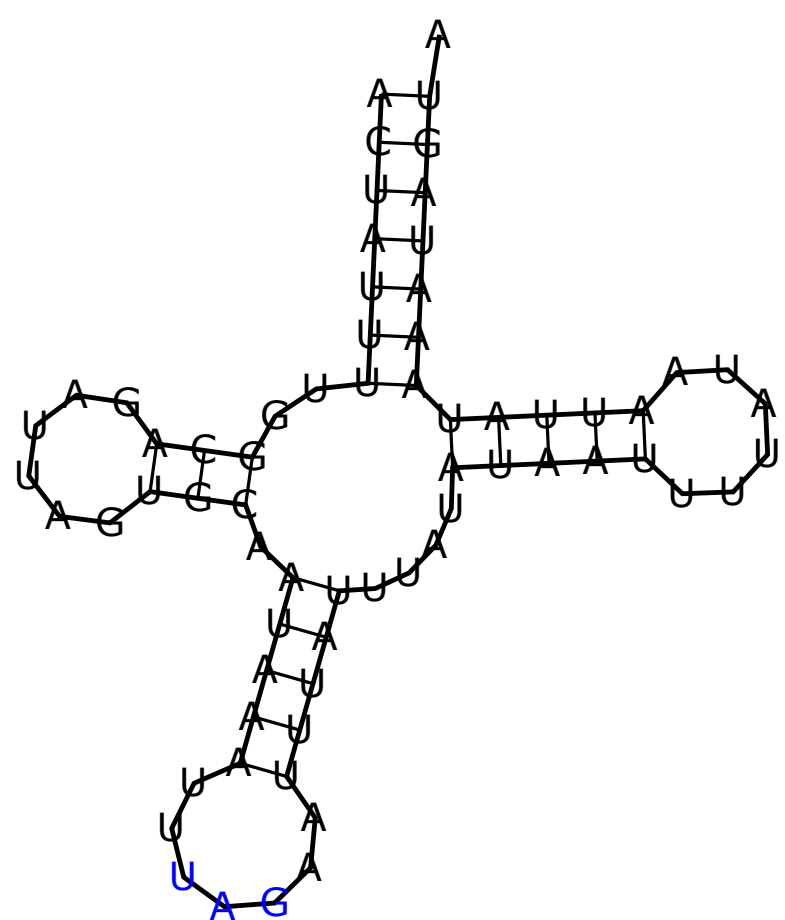
**Histidine (H)**



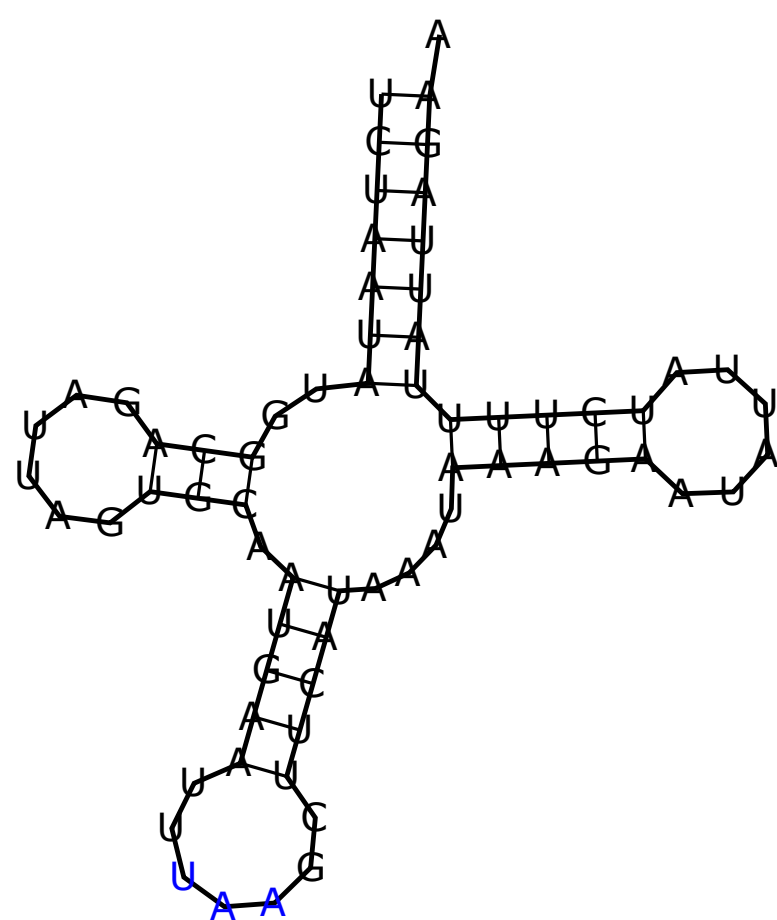
**Isoleucine (I)**



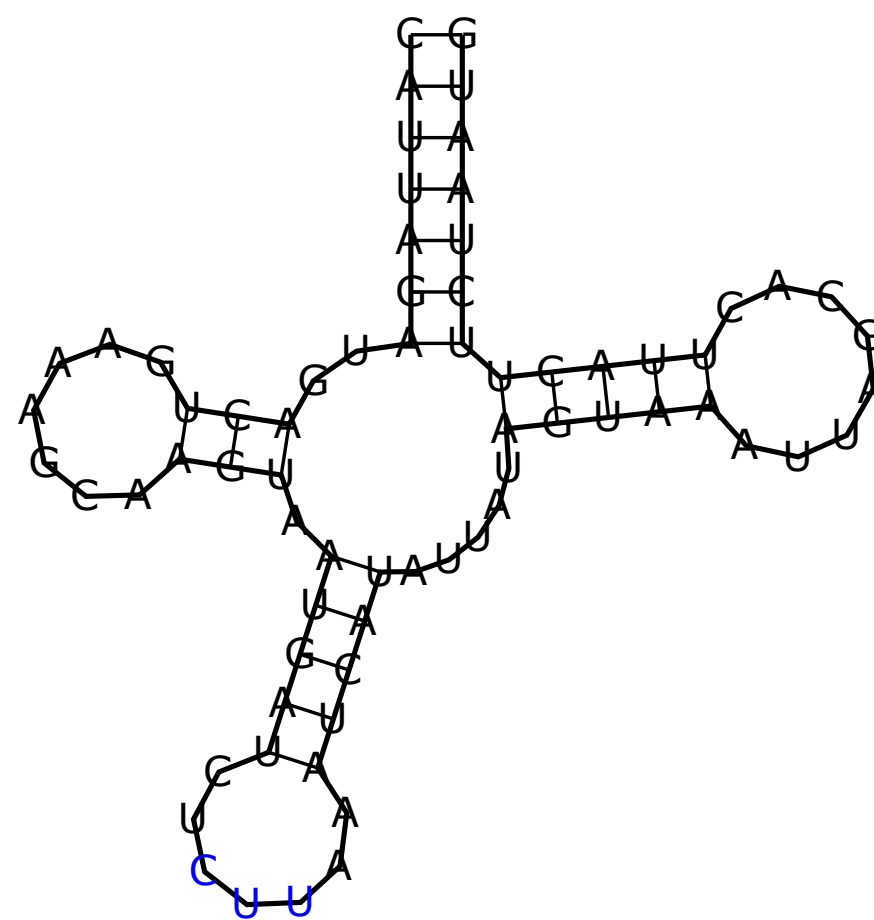
**Leucine (L1)**



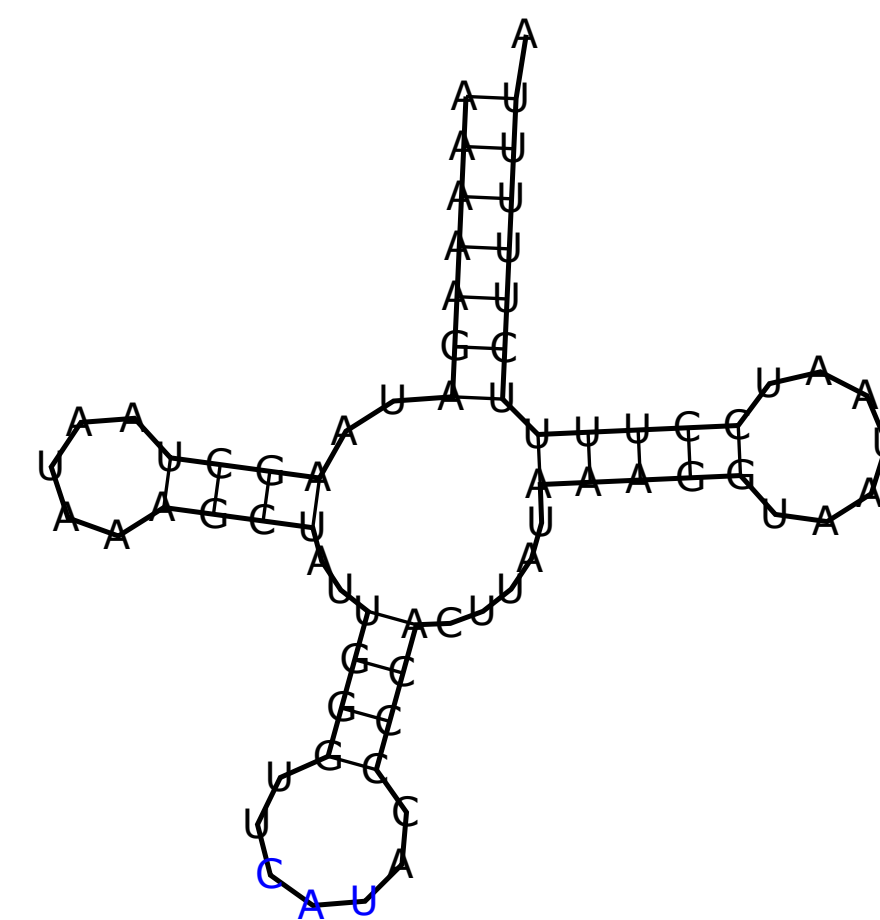
**Leucine (L2)**



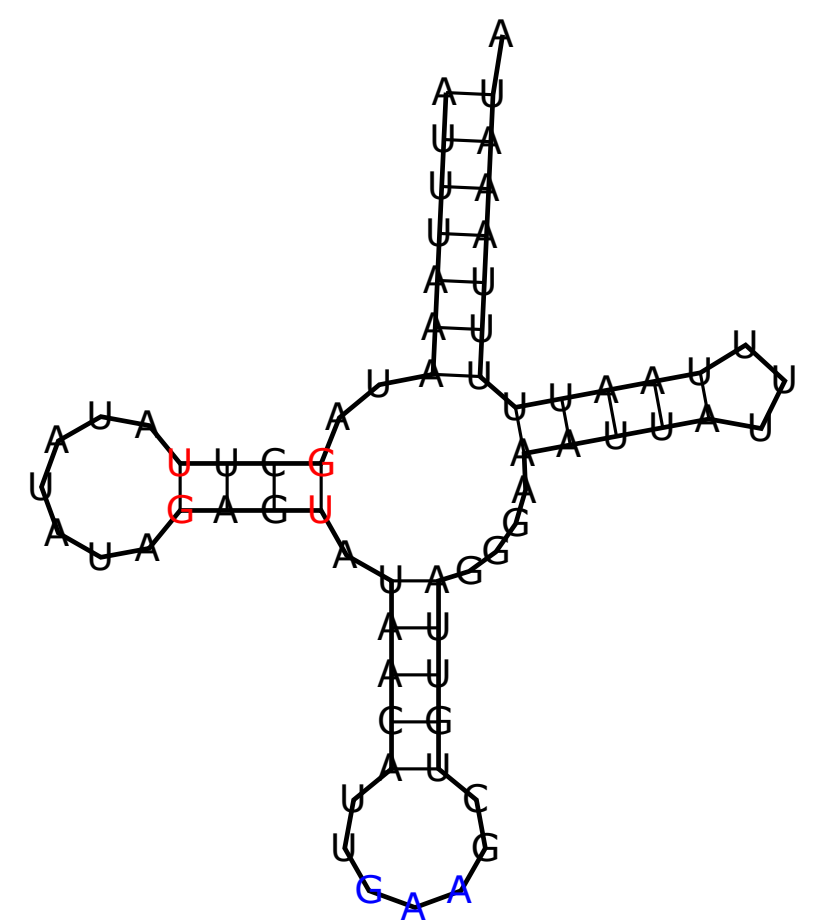
**Lysine (K)**



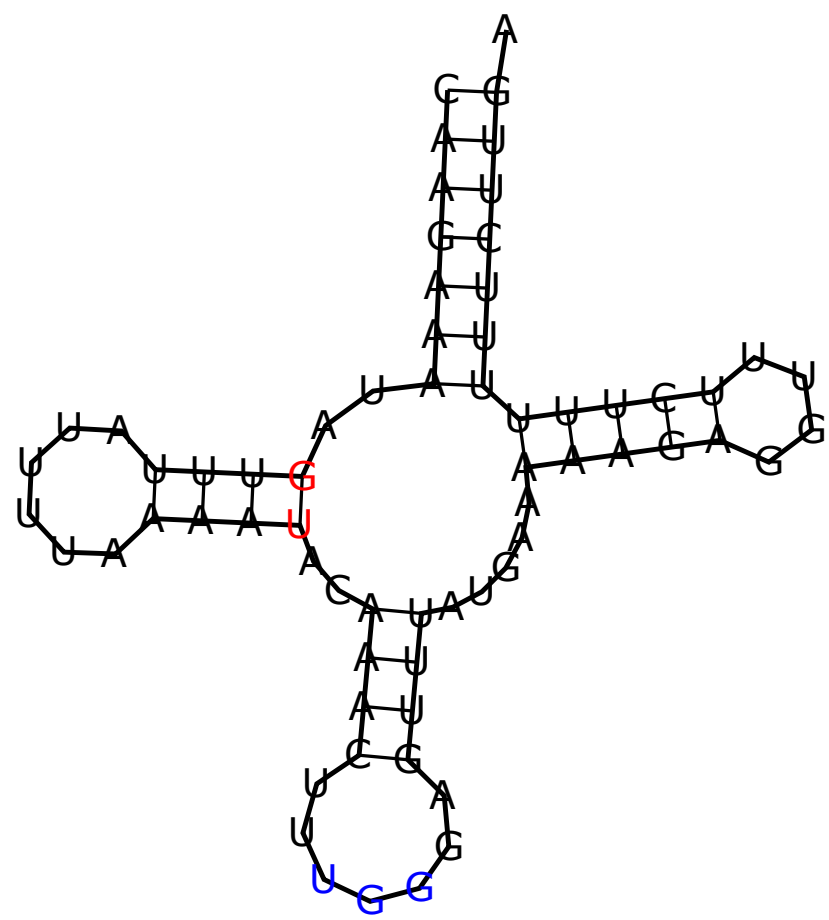
**Methionine (M)**



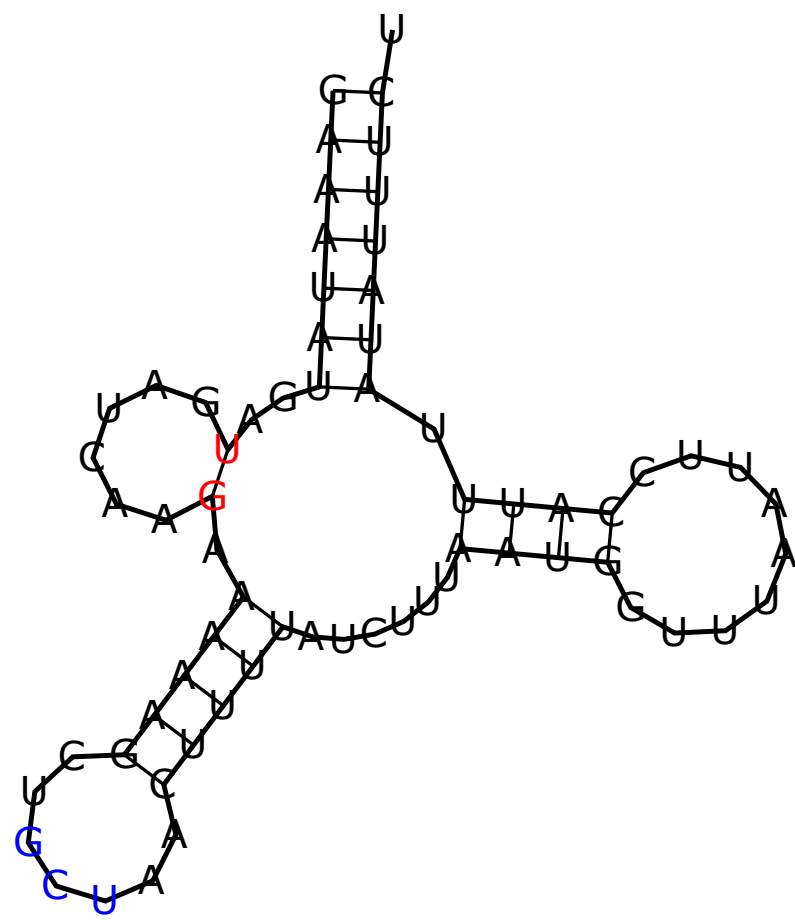
**Phenylalanine (F)**



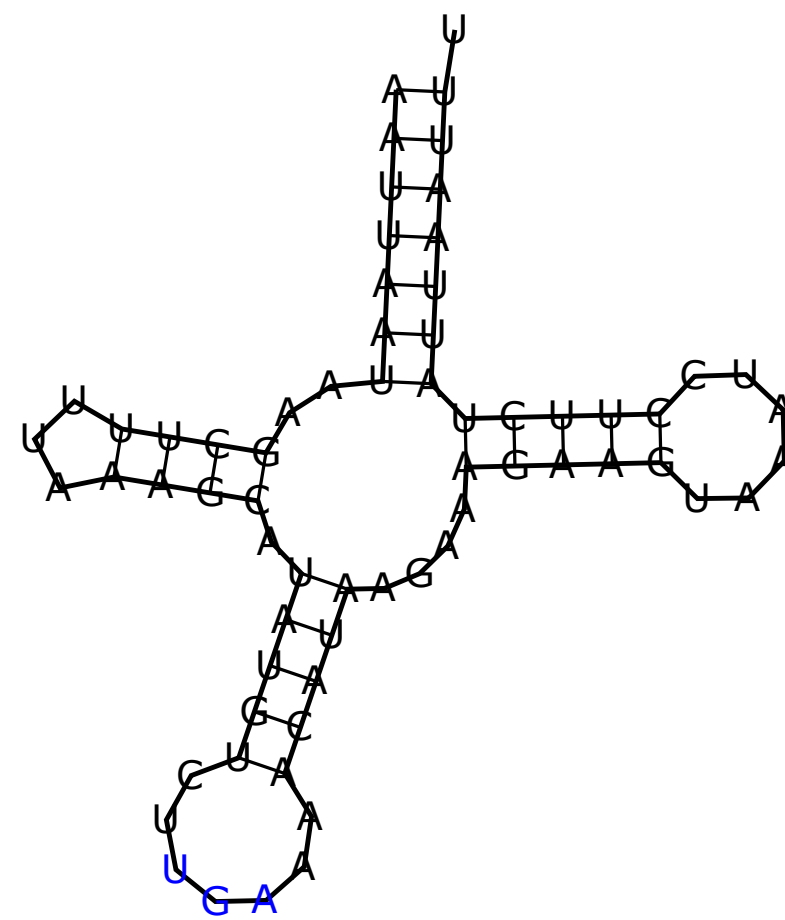
**Proline (P)**



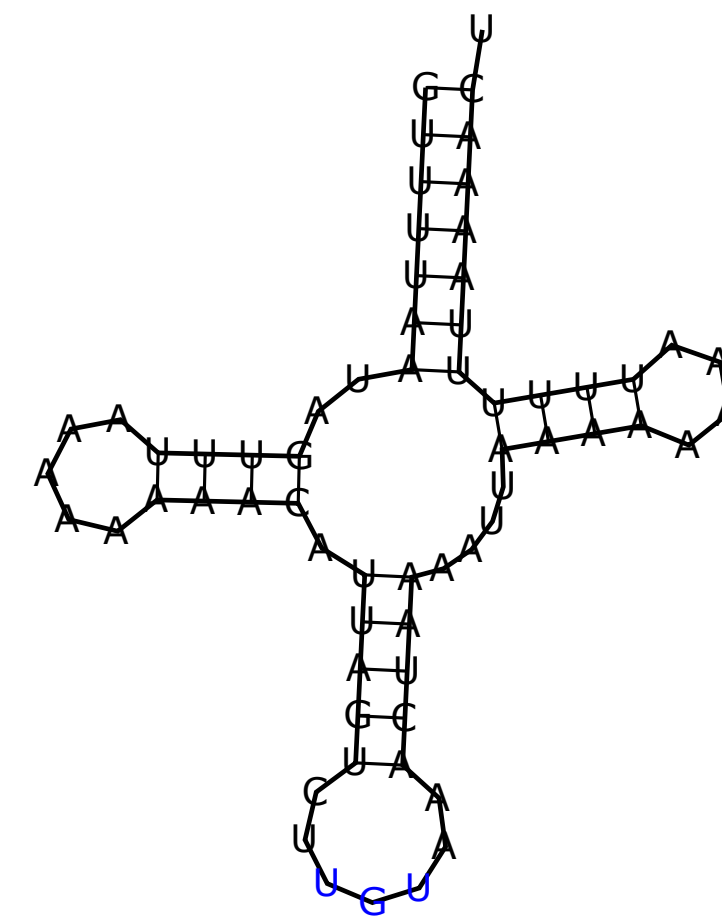
**Serine (S1)**



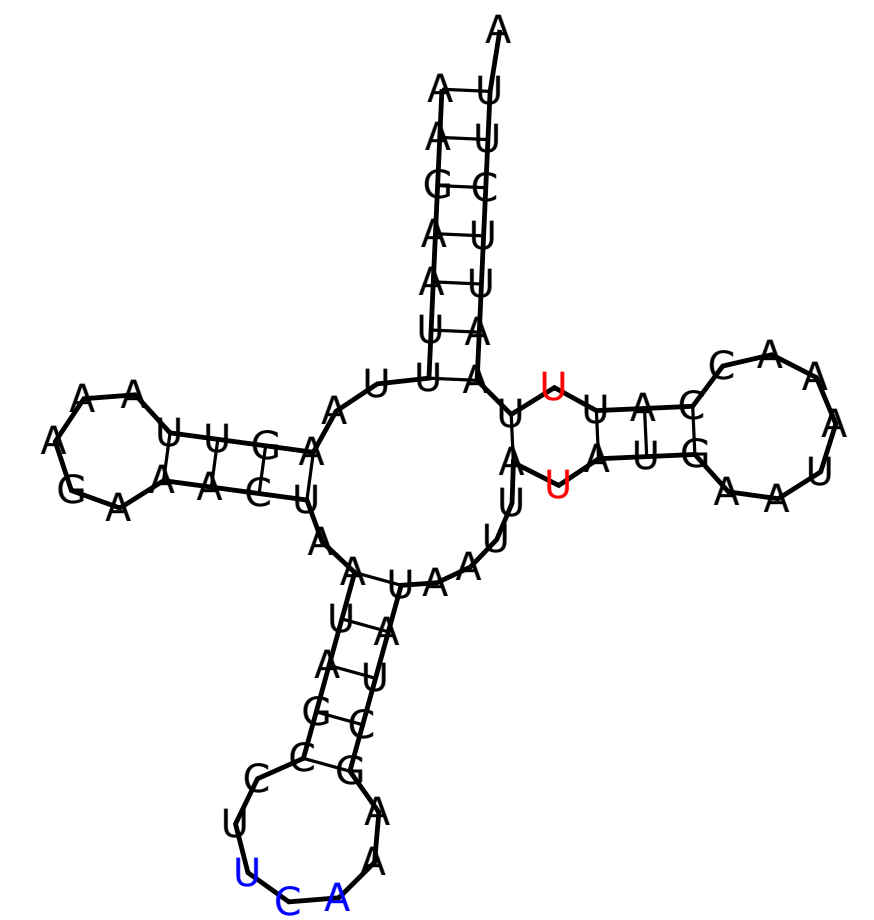
**Serine (S2)**



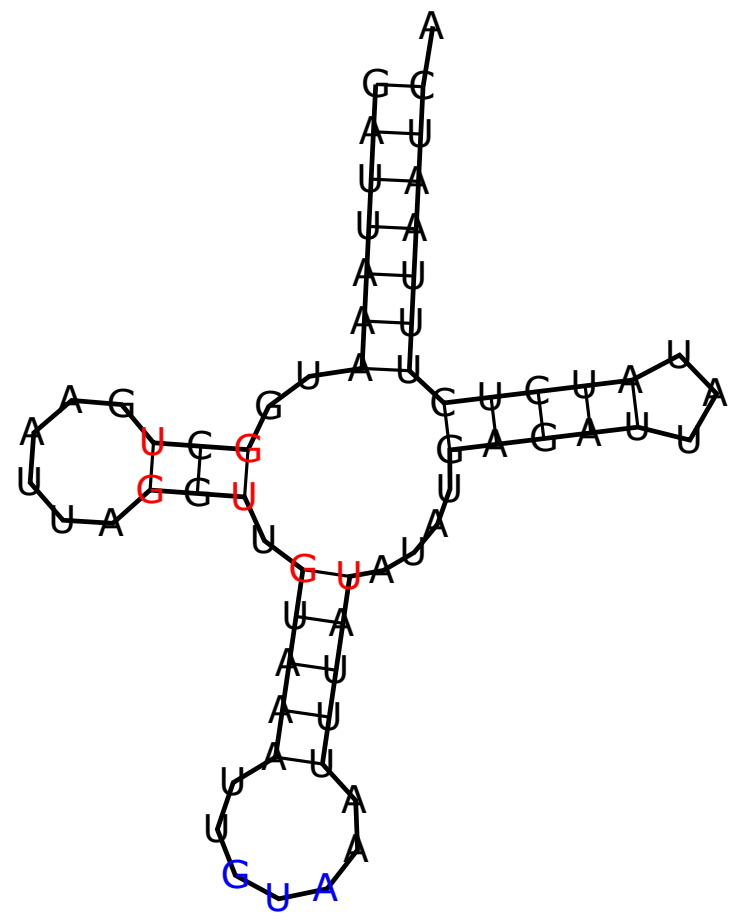
**Threonine (T)**



**Tryptophan (W)**



**Tyrosine (Y)**



**Valine (V)**

