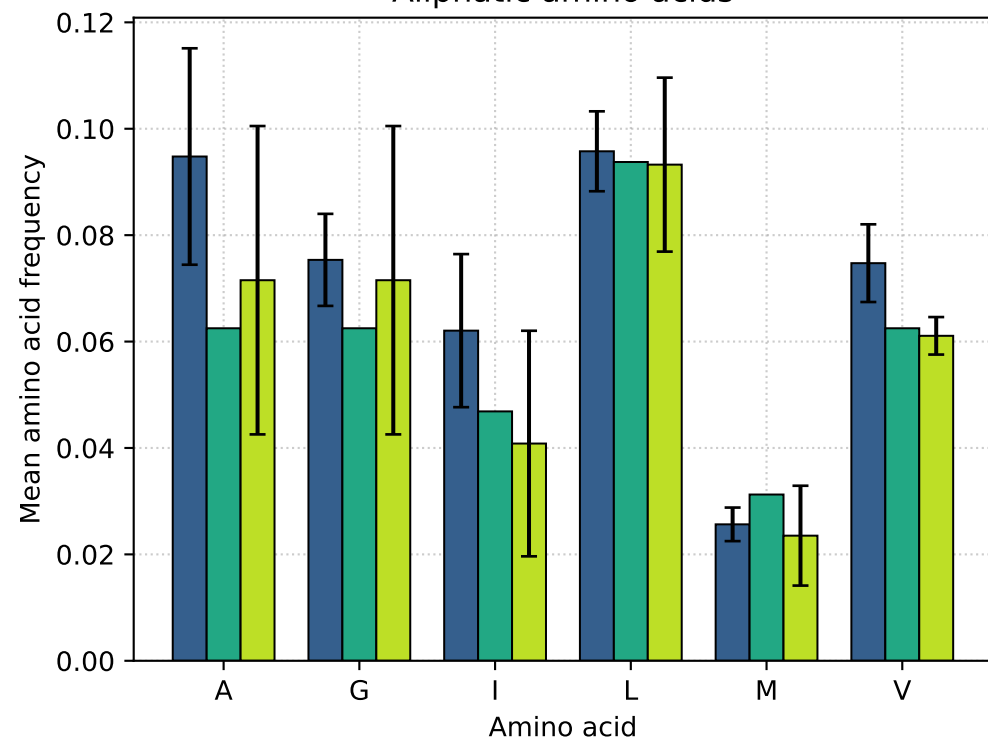


Bacteria - Weighted mean proteome amino acid frequency for genetic code: Rhabdopleuridae mitochondrial

Aliphatic amino acids



Observed

Codon

Codon+GC

Codon correlation:

- Weighted Pearson:
- Mean coef.: 0.57289
- Std coef.: 0.08228
- p-value: 1.72352e-02

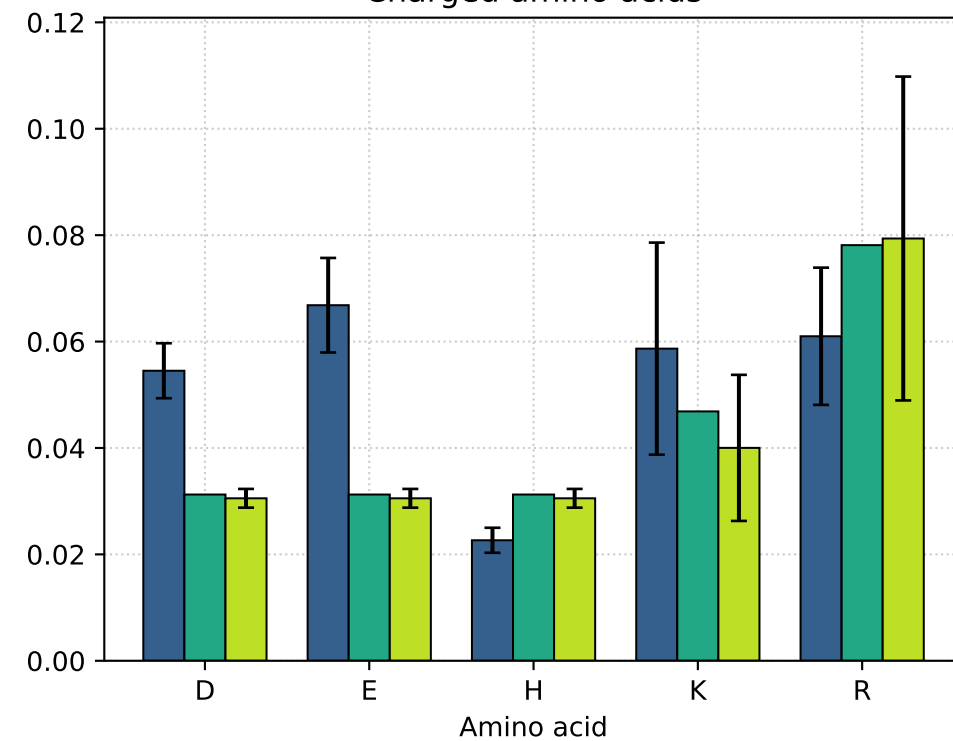
- Weighted Spearman:
- Mean coef.: 0.64806
- Std coef.: 0.08311
- p-value: 6.40126e-03

Codon + GC correlation:

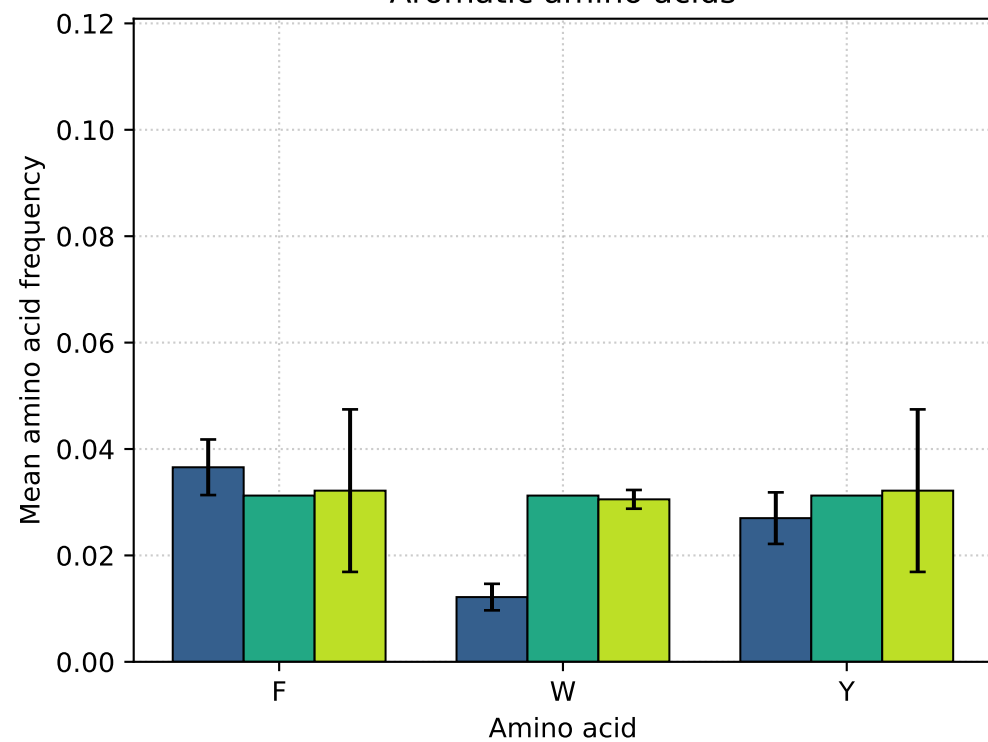
- Weighted Pearson:
- Mean coef.: 0.61582
- Std coef.: 0.09029
- p-value: 1.03761e-02

- Weighted Spearman:
- Mean coef.: 0.62383
- Std coef.: 0.07991
- p-value: 8.36612e-03

Charged amino acids



Aromatic amino acids



Uncharged amino acids

