```
UUU (F) □ 0.835 UCU (S) □ 0.575 UAU (Y) □ 0.605 UGU (C) □ 0.812
 UUC (F)\square1.0 UCC (S)\square1.0 UAC (Y)\square1.0 UGC (C)\square1.0
UUA (L) □ 0.124 UCA (S) □ 0.649 UAA (*) □ 0.5 UGA (*) □ 1.0
UUG (L)\Pi0.253UCG (S)\Pi0.189UAG (*)\Pi0.167 UGG (W)\Pi1.0
CUU (L)[0.319] CCU (P)[0.657] CAU (H)[0.739] CGU (R)[0.364]
CUC (L) \square 0.448 CCC (P) \square 1.0 CAC (H) \square 1.0 CGC (R) \square 1.0
CUA (L)[0.12] CCA (P)[0.715] CAA (Q)[0.377] CGA (R)[0.448]
 CUG (L)\Pi1.0 CCG (P)\Pi0.285 CAG (Q)\Pi1.0 CGG (R)\Pi0.712
AUU (I)\square 0.469 ACU (T)\square 0.59 AAU (N)\square 0.776AGU (S)\square 0.506
 AUC (I)\square1.0 ACC (T)\square1.0 AAC (N)\square1.0 AGC (S)\square0.942
AUA (I)\square0.225 ACA (T)\square0.723 AAA (K)\square0.603 AGA (R)\square0.828
AUG (M)\square1.0 ACG (T)\square0.254 AAG (K)\square1.0 AGG (R)\square0.652
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GUU (V)□0.287GCU (A)□0.665GAU (D)□0.953GGU (G)□0.559 GUC (V)□0.3 GCC (A)□1.0 GAC (D)□1.0 GGC (G)□1.0 GUA (V)□0.229GCA (A)□0.507GAA (E)□0.513 GGA (G)□0.68 GUG (V)□1.0 GCG (A)□0.186 GAG (E)□1.0 GGG (G)□0.719