

		2. nucleotide							
		U	C	A	G				
1. nucleotide	U	UUU } UUC } ^F UUA } UUG } ^L	UCU } UCC } UCA } ^S UCG }	UAU } UAC } ^Y UAA St, Q ⁶ ₆ UAG St, Q ⁶ ₆	UGU } UGC } ^C UGA St, W ^{1,2,3,4,5} _{1,2,3,4,5} UGG W	U	C	A	G
	C	CUU } CUC } ^{L, T⁵} CUA } CUG L, T ⁵ , S ⁷	CCU } CCC } CCA } ^P CCG }	CAU } CAC } ^H CAA } CAG } ^Q	CGU } CGC } CGA } CGG }	U	C	A	G
	A	AUU } AUC } ^I AUA I, M ^{2,3,4,5} _{2,3,4,5} AUG M	ACU } ACC } ACA } ^T ACG }	AAU } AAC } ^N AAA K, N ¹ ₁ AAG K	AGU } AGC } ^S AGA } AGG } ^{R, S^{1,2}, G³, St⁴} _{1,2,3,4}	U	C	A	G
	G	GUU } GUC } GUA } ^V GUG }	GCU } GCC } GCA } ^A GCG }	GAU } GAC } ^D GAA } GAG } ^E	GGU } GGC } GGA } GGG }	U	C	A	G