

Phe	UUU	14411	Ser	UCU	4985	Tyr	UAU	10989	Cys	UGU	1675
	UUC	908		UCC	89		UAC	1184		UGC	173
Leu	UUA	21935		UCA	7184	TER	UAA	702	Trp	UGA	2896
	UUG	1371		UCG	146		UAG	218		UGG	122
Leu	CUU	2325	Pro	CCU	2733	His	CAU	3101	Arg	CGU	899
	CUC	65		CCC	100		CAC	820		CGC	92
	CUA	3429		CCA	4236	Gln	CAA	10412		CGA	129
	CUG	144		CCG	119		CAG	478		CGG	10
Ile	AUU	21176	Thr	ACU	9601	Asn	AAU	20673	Ser	AGU	6403
	AUC	1687		ACC	387		AAC	3717		AGC	708
	AUA	6712		ACA	5609	Lys	AAA	28469	Arg	AGA	6078
Met	AUG	4994		ACG	97		AAG	2611		AGG	182
Val	GUU	10409	Ala	GCU	7834	Asp	GAU	15195	Gly	GGU	5552
	GUC	312		GCC	310		GAC	1306		GGC	286
	GUA	4492		GCA	4698	Glu	GAA	15491		GGA	6046
	GUG	651		GCG	189		GAG	1156		GGG	596

Supplemental Figure C. Codon usage of the *Mmymy* SC genome. The data for each genetic codon are displayed in three columns. Column one: the amino acid. Column two: the genetic codon. Column three: the absolute number of codons in the genome.