

## Standard Genetic Code

### Second Position

F  
i  
r  
s  
t  
  
P  
o  
s  
i  
t  
i  
o  
n

	<b>T</b>	<b>C</b>	<b>A</b>	<b>G</b>	
<b>T</b>	TTT Phe TTC Phe TTA Leu TTG Leu	TCT Ser TCC Ser TCA Ser TCG Ser	TAT Tyr TAC Tyr TAA Stop TAG Stop	TGT Cys TGC Cys TGA Stop TGG Trp	<b>T C A G</b>
<b>C</b>	CTT Leu CTC Leu CTA Leu CTG Leu	CCT Pro CCC Pro CCA Pro CCG Pro	CAT His CAC His CAA Gln CAG Gln	CGT Arg CGC Arg CGA Arg CGG Arg	<b>T C A G</b>
<b>A</b>	ATT Ile ATC Ile ATA Ile ATG Met	ACT Thr ACC Thr ACA Thr ACG Thr	AAT Asn AAC Asn AAA Lys AAG Lys	AGT Ser AGC Ser AGA Arg AGG Arg	<b>T C A G</b>
<b>G</b>	GTT Val GTC Val GTA Val GTG Val	GCT Ala GCC Ala GCA Ala GCG Ala	GAT Asp GAC Asp GAA Glu GAG Glu	GGT Gly GGC Gly GGA Gly GGG Gly	<b>T C A G</b>

T  
h  
i  
r  
d  
  
P  
o  
s  
i  
t  
i  
o  
n