2A		more	e G/T				mor	re A/C	
			0.0	0.2		0.6	0.8		
	Di-	Mus mı	usculus	C		DI		a africana	Con
<b>⊢</b> -	Pne TTT 0.424	TCT 0.460	TAT 0.483	TGT 0.250		Phe TTT 0.517	Ser TCT 0.517	Tyr TAT 0.462	Cys TGT 0.409
	*TTC 0.576	TCC 0.540	*TAC 0.517	*TGC 0.750	U -	*TTC 0.483	TCC 0.483	*TAC 0.538	*TGC 0.591
	<sup>Leu</sup> *TTA 0.942	*TCA 0.980	Stop TAA 0.000	Trp *TGA 0.949		<sup>Leu</sup> *TTA 0.881	*TCA 0.949	Stop TAA 0.000	Trp *TGA 0.899
	TTG 0.058	TCG 0.020	TAG 0.000	TGG 0.051		TTG 0.119	TCG 0.051	TAG 0.000	TGG 0.101
	Leu CTT 0.568	Pro CCT 0.452	CAT 0.351	Arg CGT 0.308		Leu CTT 0.554	Pro CCT 0.522	His CAT 0.444	Arg CGT 0.333
ر م ن	CTC 0.432	CCC 0.548	*CAC 0.649	CGC 0.692		CTC 0.446	CCC 0.478	*CAC 0.556	CGC 0.667
First Nucleotide A C	*CTA 0.908	*CCA 0.985	<sup>Gln</sup> *CAA 0.963	*CGA 0.919		*CTA 0.900	*CCA 0.922	<sup>Gln</sup> *CAA 0.917	*CGA 0.936
	CTG 0.092	CCG 0.015	CAG 0.037	CGG 0.081		CTG 0.100	CCG 0.078	CAG 0.083	CGG 0.064
	He ATT 0.616	Thr ACT 0.386	AST 0.344	AGT 0.239		IIe ATT 0.562	Thr ACT 0.472	ASN AAT 0.429	Ser AGT 0.449
	*ATC 0.384	ACC 0.614	*AAC 0.656	*AGC 0.761		*ATC 0.438	ACC 0.528	*AAC 0.571	*AGC 0.551
	Met ATA 0.903	*ACA 0.969	<sup>Lys</sup> *AAA 0.990	Stop AGA 0.000		Met ATA 0.860	*ACA 0.930	<sup>Lys</sup> *AAA 0.719	Stop AGA 0.000
	*ATG 0.097	ACG 0.031	AAG 0.010	AGG 0.000		*ATG 0.140	ACG 0.070	AAG 0.281	AGG 0.000
	Val GTT 0.535	GCT 0.341	ASP GAT 0.368	GGT 0.400	<u>ن</u> -	vai GTT 0.471	GCT 0.472	Asp GAT 0.492	GGT 0.393
<u>ن</u> -	GTC 0.465	GCC 0.659	*GAC 0.632	GGC 0.600		GTC 0.529	GCC 0.528	*GAC 0.508	GGC 0.607
	*GTA 0.908	*GCA 0.949	<sup>Glu</sup> *GAA 0.928	*GGA 0.835		*GTA 0.917	*GCA 0.988	<sup>Glu</sup> *GAA 0.885	*GGA 0.814
	GTG 0.092	GCG 0.051	GAG 0.072	GGG 0.165		GTG 0.083	GCG 0.012	GAG 0.115	GGG 0.186
	Ť	c Danio	rerio	Ğ		Т	C	A Is lapvis	G
	Phe TTT 0.605		Tyr TAT 0.448	Cys TGT 0.444	<b>-</b>	Phe TTT 0.532		IS laevis Tyr TAT 0.462	Cys TGT 0.370
	*TTC 0.395	TCC 0.264	*TAC 0.552	*TGC 0.556		*TTC 0.468	TCC 0.431	*TAC 0.538	*TGC 0.630
⊢ -	Leu *TTA 0.896			Trp *TGA 0.922		<sup>Leu</sup> *TTA 0.936		Stop TAA 0.000	Trp *TGA 0.934
	TTG 0.104	TCG 0.062	TAG 0.000	TGG 0.078		TTG 0.064	TCG 0.063	TAG 0.000	TGG 0.066
	-	Pro CCT 0.481		Arg CGT 0.600		Leu CTT 0.745	Pro CCT 0.706		Arg CGT 0.692
	CTC 0.212	CCC 0.519	*CAC 0.667	CGC 0.400		CTC 0.255	CCC 0.294	*CAC 0.583	CGC 0.308
de C	*CTA 0.866		Gln *CAA 0.894	*CGA 0.850		*CTA 0.933	*CCA 0.917	Gln *CAA 0.939	*CGA 0.980
eoti	CTG 0.134	CCG 0.094	CAG 0.106	CGG 0.150		CTG 0.067	CCG 0.083	CAG 0.061	CGG 0.020
Vuci			Asn AAT 0.458	Ser AGT 0.245		Ile ATT 0.664	Thr ACT 0.539	Asn AAT 0.466	Ser AGT 0.212
First Nucleotid	*ATC 0.358	ACC 0.566	*AAC 0.542	*AGC 0.755		*ATC 0.336	ACC 0.461	*AAC 0.534	*AGC 0.788
< 1 →	Met ATA 0.742			Stop AGA 0.000		Met ATA 0.829	*ACA 0.948		Stop AGA 0.000
	*ATG 0.258	ACG 0.085	AAG 0.092	AGG 0.000		*ATG 0.171	ACG 0.052	AAG 0.073	AGG 0.000
		Ala GCT 0.447	Asp GAT 0.350	Gly GGT 0.391		Val GTT 0.662	Ala GCT 0.459	Asp GAT 0.472	Gly GGT 0.500
	GTC 0.269	GCC 0.553	*GAC 0.650	GGC 0.609		GTC 0.338	GCC 0.541	*GAC 0.528	GGC 0.500
ტ -	*GTA 0.882		Glu *GAA 0.823	*GGA 0.743		*GTA 0.882		Glu *GAA 0.882	*GGA 0.855
	GTG 0.118	GCG 0.074	GAG 0.177	GGG 0.257		GTG 0.118	GCG 0.035	GAG 0.118	GGG 0.145
L	Ť	Ċ	A	Ġ		Ť	C	Á	Ğ
_		Gallus	gallus				Pythor	regius	
	Phe TTT 0.223	Ser TCT 0.225	Tyr TAT 0.184	<sup>Cys</sup> TGT 0.080		Phe TTT 0.327	Ser TCT 0.259	Tyr TAT 0.388	Cys TGT 0.348
<b>⊢</b> ·	*TTC 0.777	TCC 0.775	*TAC 0.816	*TGC 0.920		*TTC 0.673	TCC 0.741	*TAC 0.612	*TGC 0.652
	<sup>Leu</sup> *TTA 0.949	*TCA 0.970	Stop TAA 0.000	Trp *TGA 0.912		<sup>Leu</sup> *TTA 0.918	*TCA 0.913	Stop TAA 0.000	Trp *TGA 0.905
	TTG 0.051	TCG 0.030	TAG 0.000	TGG 0.088		TTG 0.082	TCG 0.087	TAG 0.000	TGG 0.095
	Leu CTT 0.292	Pro CCT 0.143	His CAT 0.230	CGT 0.000		Leu CTT 0.389	Pro CCT 0.182	His CAT 0.229	Arg CGT 0.500
Nucleotide C	CTC 0.708	CCC 0.857	*CAC 0.770	CGC 1.000	<b>U</b> -	CTC 0.611	CCC 0.818	*CAC 0.771	CGC 0.500
	*CTA 0.897	*CCA 0.981	<sup>Gln</sup> *CAA 0.930	*CGA 0.882		*CTA 0.908	*CCA 0.953	<sup>Gln</sup> *CAA 0.883	*CGA 0.935
cleo	CTG 0.103	CCG 0.019	CAG 0.070	CGG 0.118		CTG 0.092	CCG 0.047	CAG 0.117	CGG 0.065
t Nu	lle ATT 0.276	Thr ACT 0.244	ASN AAT 0.168	Ser AGT 0.018	∢-	lle ATT 0.373	Thr ACT 0.177	ASN AAT 0.287	Ser AGT 0.100
First A	*ATC 0.724	ACC 0.756	*AAC 0.832	*AGC 0.982		*ATC 0.627	ACC 0.823	*AAC 0.713	*AGC 0.900
	Met ATA 0.822	*ACA 0.969	<sup>Lys</sup> *AAA 0.888	Stop AGA 0.000		Met ATA 0.890	*ACA 0.944	<sup>Lys</sup> *AAA 0.908	Stop AGA 0.000
	*ATG 0.178	ACG 0.031	AAG 0.112	AGG 0.000		*ATG 0.110	ACG 0.056	AAG 0.092	AGG 0.000
	Val GTT 0.279	Ala GCT 0.200	Asp GAT 0.102	GGT 0.170		Val GTT 0.375	Ala GCT 0.187	Asp GAT 0.219	GIY GGT 0.128
<u>ن</u> -	GTC 0.721	GCC 0.800	*GAC 0.898	GGC 0.830	ტ -	GTC 0.625	GCC 0.813	*GAC 0.781	GGC 0.872
	*GTA 0.902	*GCA 0.969	Glu *GAA 0.848	*GGA 0.894		*GTA 0.929	*GCA 0.961	<sup>Glu</sup> *GAA 0.889	*GGA 0.802
	GTG 0.098	GCG 0.031	GAG 0.152	GGG 0.106		GTG 0.071	GCG 0.039	GAG 0.111	GGG 0.198
	τ̈́	c Second N	A lucleotide	G		Ť	c Second N	A lucleotide	G
Second Nucleotide Second Nucleotide									