	Genes As	ymmetry	
(C>T]A	5.17	8.19	10
(C>T]C		8.72	
[C>T]G		21.94	
\[C>T]T		9.83	
(T>C]A	0.34	0.28	
(T>C)C	0.03	0.41	
[T>C]G	1.46	0.88	
A[T>C]T	0.53	0.69	
[C>A]A		0.65	
[C>A]C		10.91	
[C>A]G		7.80	- 8
[C>G]A [C>G]G		2.04 9.75	
[C>G]G [C>T]A		7.74	
[C>T]A [C>T]C		16.53	
[C>T]G		10.33	
[C>T]T		14.88	
[C>1]1 [T>A]A		1.03	
[T>A]C		0.22	
[T>A]C		0.48	
[T>C]A	0.56	0.68	
[T>C]C	0.48	0.46	
[T>C]G	0.40	0.41	- 6
[T>C]T	0.31	0.34	
[T>G]A	0.51	2.36	
[T>G]C		1.09	
[T>G]G		0.49	
[C>A]C		3.68	
[C>A]G		2.36	
[C>G]A		4.42	
[C>T]A	6.84	5.88	
[C>T]C		6.64	
[C>T]G		17.32	
[C>T]T	132.16	32.19	- 4
[T>A]C		0.48	
[T>A]G		0.45	
[T>C]A		0.27	
[T>C]C	1.11	0.41	
[T>C]G		0.93	
[T>C]T	5.92	0.81	
[T>G]A		2.05	
[T>G]C		0.65	
[T>G]G		0.22	
[C>A]A		2.50	- 2
[C>G]A		4.00	2
[C>T]A	2.41	5.57	
[T>A]A		0.30	
[T>A]C		0.21	
[T>A]G	0.17	0.09	
[T>C]A	0.17	0.41	
[T>C]C	0.11	0.92	
[T>C]G	0.36	0.27	
[T>C]T	0.20	0.16	
[T>G]A		0.69	
[T>G]G		1.51	
	high	low	
	TS	SS	