

Res	AT	1.36415163611401e-06	-0.188122958247285
	AG	2.58347260554484e-15	-0.303475776349966
	AC	1.53733404687423e-50	-0.540303885077282
	TC	8.20959196403916e-64	-0.596212417352192
	TG	1.02493373243346e-27	-0.409801732653388
	CG	9.48154478564803e-17	0.318095732984254

ResC	AT	0.594045769136586	0.0209704516413447
	AG	0	−0.672906070634832
	AC	0	−0.439117949727543
	TC	0	−0.758171706499058
	TG	3.00216275377331e−12	−0.270607074067635
	CG	8.02285162298506e−11	0.252589685395595