

A

Burn-In Method	Scaling Factor	Genome Size	Coalesced?	
Coal	10	100kb x 10	12.58N	14.20N
		1Mb	21.41N	14.88N
		10Mb	22.78N	25.80N
	5	100kb x 10	11.94N	8.86N
		1Mb	18.35N	16.48N
		10Mb	20.92N	24.83N
	1	100kb x 10	8.62N	22.09N
		1Mb	17.21N	13.27N
		10Mb	22.62N	19.50N

B

Burn-In Method	Scaling Factor	Genome Size	Coalesced?	
Coal	1000	100kb x 10	21.48N	21.48N
		1Mb	30.00N	-
		10Mb	-	-
	500	100kb x 10	23.99N	28.52N
		1Mb	29.41N	27.57N
		10Mb	-	-
	100	100kb x 10	18.69N	22.77N
		1Mb	-	28.06N
		10Mb	-	-