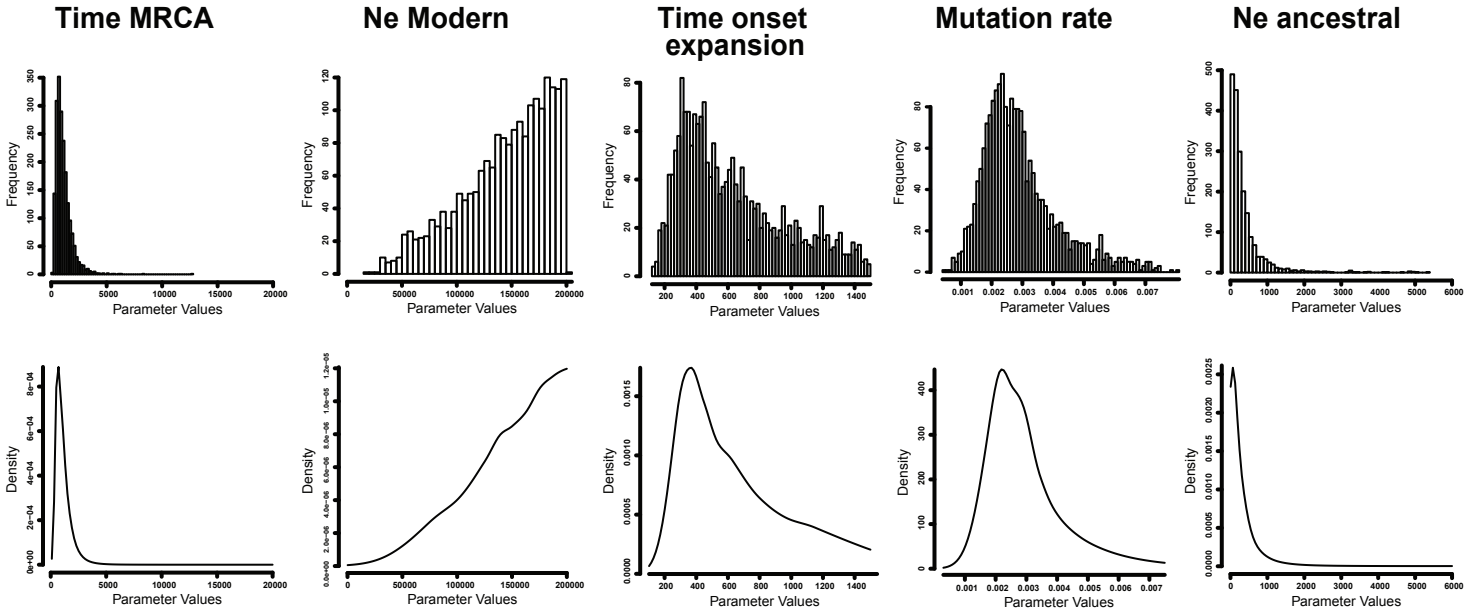


A

	Priors	Median	Mode	95% HPD-LowB	95% HPD-UppB	R ²
Time MRCA	*	23,400	15,725	62,100	4,100	0.55
Ne Modern	(100 - 200,000)	152,645	200,000	200,000	66,833	0.40
Time Onset Expansion	(2,550 - 37,500)	13,575	9,175	33,450	4,125	0.28
Mutation Rate	(0.0003 - 0.0075)	0.0027	0.0022	0.0057	0.0009	0.64
Ne Ancestral	(5 - 6,000)	216	67	1,187	5	0.43



B

	Priors	Median	Mode	95% HPD-LowB	95% HPD-UppB	R ²
Time MRCA	*	31,425	20,400	6,525	81,125	0.56
Ne Modern	(100 - 200,000)	119,430	200,000	35,406	200,000	0.38
Time Onset Expansion	(2,550 - 37,500)	21,625	16,450	10,300	37,500	0.28
Mutation Rate	(0.0003 - 0.0075)	0.0023	0.0023	0.0008	0.0048	0.64
Ne Ancestral	(5 - 6,000)	388	150	5	1,953	0.43

