

Sequence length	$5 \cdot 10^7$ bp	Years per generation	29
Recombination rate	10^{-8}	Neanderthal N_e	3.400
Mutation rate	$1.25 \cdot 10^{-8}$	AMH N_e	14.474
Neanderthal-AMH split	550.000	Ancestral N_e	18.500
Out-of-Africa split	65.700	N_e out-of-Africa population	1.080
Neanderthal introgression time	55.000	Archaic N_e	3.400
European growth start time	31.900	European growth start N_e	1.450
European growth rate	0.00202	European N_e	34.039
		Neanderthal samples time	38.000

Table 1: Values of parameters used for simulations with msprime. N_e stands for effective population size. AMH is an abbreviation for anatomically modern humans. Time is measured in generations.