

Table S5. Estimates of demographic and genetic population parameters obtained from the demographic model “without migration”.

Parameter ^a	median	95%HPD interval ^b
θ_w	0.0061	0.0036 – 0.0106
θ_{D0}	3.91×10^{-4}	3.05×10^{-5} – 0.0042
θ_{D1}	0.1015	0.0080 – 3.4419
T	0.0295	0.0082 – 0.0809
μ	2.52×10^{-8}	7.98×10^{-9} – 7.66×10^{-8}

^a θ_w is the population mutation rate of the wild population, θ_{D0} is the population mutation rate of the domestic population at domestication time, θ_{D1} is the population mutation rate of the domestic population at present time, T is the time of domestication in units of $4N_e$ generations, and μ is the mutation rate per bp per generation. ^bHPD interval is the interval of parameter values with the highest posterior density.