SUPPLEMENTARY TABLE 3. —Uniform priors used for Approximate Bayesian simulation[a].

parameter	*mays*	*mexicana*	*luxurians*
τ_D	0-0.2	0-0.5	0-1
τ_S, τ_A	0-τ_D	0-τ_D	0-τ_D
θ_2/θ_1	0-1	0-5	0-1
θ_A/θ_1	1-1	0-2	0-2
M_1, M_2	0-10	0-10	0-4

[a]Note that priors for τ_A and τ_S are uniform for individual simulations, but because they depend on τ_D their distribution across simulations is non-uniform.