## **SUPPLEMENTARY TABLE 3.** —Uniform priors used for Approximate Bayesian simulation<sup>a</sup>.

parameter	mays	mexicana	luxurians
$\tau_{D}$	0-0.2	0-0.5	0-1
TS, TA	$0\text{-}\tau_D$	$0\text{-}\tau_D$	$0\text{-}\tau_D$
$\theta_2/\theta_1$	0-1	0-5	0-1
$\theta_A/\theta_1$	1-1	0-2	0-2
M <sub>1</sub> , M <sub>2</sub>	0-10	0-10	0-4

<sup>&</sup>lt;sup>a</sup>Note that priors for  $\tau_A$  and  $\tau_S$  are uniform for individual simulations, but because they depend on  $\tau_D$  their distribution across simulations is non-uniform.