Table 1. List of parameters used in landscape simulations

Parameter	Levels
Number of populations per landscape	100
Number of hermaphroditic individuals per population	1,000
Number of loci per individual	10,000
Number of generations	200
Number of loci controlling the trait	10, 50, and 100
Migration rate per population per generation	0.0001, 0.001, and 0.01
Causal allele diffusion gradient	Uniform, unidirectional, and bidirectional
Selection intensity	0.50, 0.90, and 0.95
Number of replicates per landscape	5