

Table 1. Values of parameters used in simulations.		
Description	Symbol	Values
Phenotypic variance within the sexes	P_{ii}, Q_{ii}	1
Genetic variance within the sexes	G_{ii}, H_{ii}	0.04, 0.4
Genetic covariance between the sexes	B_{ii}	0, 0.24, 0.36
Natural selection optima	θ_{zi}, θ_{yi}	0, 0.2, 0.3, 0.5, 0.75
Natural selection width, ornament	ω_{zii}	4, 9, 19, 29, 49, 99, 999
Correlational natural selection, ornament	ω_{zij}	0, 3.5, 7.5
Natural selection width, preference	ω_{yii}	4, 9, 19, 29, 49, 99, 199, 299, 499, 999, 9999, 99999
Correlational natural selection, preference	ω_{yij}	0, 7.5, 25
Strength of female mate choice	v_{ii}	0.08, 0.4, 0.8, 5, 10, 20, 40
Correlational female mate choice	v_{ij}	0, 0.3
Effective population size	N_e	500, 1000, 5000
Variance of pref. natural selection optimum	σ_{θ}^2	0.000055