Figure S1 Mechanisms of balancing selection, and their relative probabilities, for n = 5, and h = 0.25. For each parameter set (z_m, z_f, ρ_{sel}, ρ_{mut}), 100,000 balanced polymorphisms were randomly generated using the simulation approach described in the main text and in the Fig. 4 legend, but with small mutations using E[r] = 0.05$n^{0.5}$ and large mutations using E[r] = 0.4$n^{0.5}$ (these values correspond to male-specific scaled sizes of E[x_m] = 0.25, and E[x_m] = 2, respectively).

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