Equilibrium allele shares

$\Pi^{aA} = 5.0$, $\Pi^{AA} = 4.0$, $\Pi^{aa} = 3.95$, $\Pi^{Aa} = 2.0$

Females (A) — Males (G)

Fraction of adults mating assortatively

Initial condition, $m^{GA}(0)$