Migration rate vs. Stable switching rate. The figure shows the relationship between migration rate and stable switching rate, with different recombination rates indicated by different colors.

- Migration rate is on the x-axis, ranging from 0.0 to 0.5.
- Stable switching rate is on the y-axis, ranging from 0.0 to 1.0.
- Recombination rates are marked as follows:
  - 0
  - 0.1
  - 0.2
  - 0.3
  - 0.4
  - 0.5

The graph illustrates how stable switching rate decreases as migration rate increases, with varying recombination rates affecting the shape of the curves.

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Figure S1. The evolutionarily stable switching rate as function of migration and recombination rate, $n = 3$. The symmetric selection coefficient $s = 0.4$. Recombination rates shown in the legend. The stable switching rate for $n = 3$ is sensitive to the interplay of recombination and migration rates, with sudden possible discontinuities in the stable switching rate.