Legend:
- $T_1 = 100$, $T_2 = 200$, $T_3 = 300$
- $T_1 = 405$, $T_2 = 954$, $T_3 = 1215$

y-axis: $\dfrac{nT_r = 1}{nT_c = 1}$

Right axis labels: $nT_r > nT_b$ (upper), $nT_r > nT_b$ (lower)

Point label: a

x-axis: Migration rate (prop. migrants/gen.)

x-axis values: 0.0, 0.1, 0.2, 0.3, 0.4, 0.5, *Obs.*