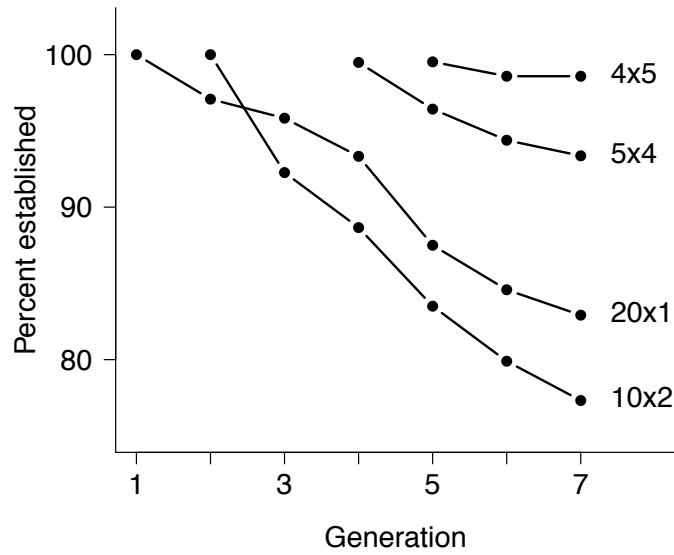


Supplementary Figure 1. Population trajectories for 842 populations of *Tribolium* in the microcosm experiment. Vertical steps in the population size represent additional migrant individuals in introduction regimes with more than 1 introduction. Light grey lines represent individual population trajectories, and colored lines represent the mean size of extant populations for each of the 4 introduction regimes. Shading around the colored lines represents the mean size of extant populations plus and minus one standard error.



Supplementary Figure 2. Percent of microcosm populations that were established in each generation for the 4 different introduction regimes. Data are pooled across the two environmental stability treatments. The introduction regimes are as follows: 20x1 = 20 individuals in the first generation, 10x2 = 10 individuals in each of the first two generations, 5x4 = 5 individuals in each of the first 4 generations, and 4x5 = 4 individuals in each of the first 5 generations.