



Fig S9. Effects of selfing and selection on the fixation time and the number of BDMi mutations segregating in a population (multi-locus model). The panel displays (A) the time a mutation takes to fixate (fixation time) and (B) the mean number of BDMi mutations segregating in a population sampled every 100 generations. The mutation rate, μ , is either $2.5.10^{-9}$ (red), $2.5.10^{-8}$ (yellow), or $2.5.10^{-7}$ (blue). The strength of selection on the derived alleles, s , is either 0 (left), or 2.10^{-3} (right). $L = 1,000$, $N = 1,000$, $h = 0.5$, $h_b = k_b = 0.5$, $s_b = 10^{-2}$, $r = 10^{-3}$. 1,000 iterations.