Figure S3.—Selective advantage of a modifier, $s_M$, inferred for cases where mutations are deleterious only (a) and where mutations are deleterious and advantageous (b). Modifier is introduced at a frequency of 5% (gray dashed line), 10% (gray solid line) or 50% (black line). $N = 1000$, $U = 0.5$, $s_a = 0.05$ if present.