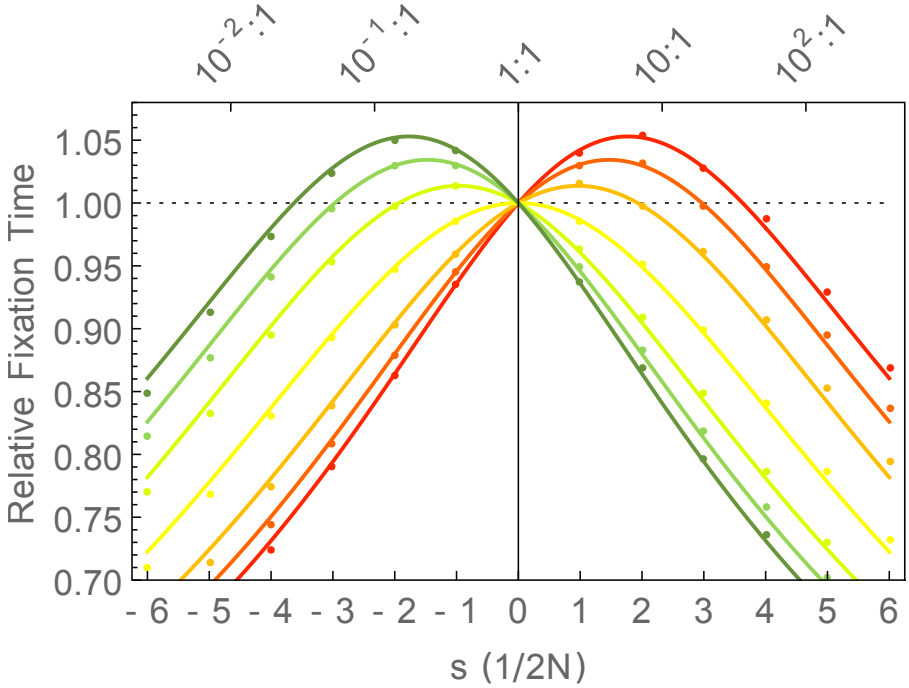

Figure S1: Diffusion approximation (continuous lines) and the average of 10^5 simulations (dots) for the fixation times relative to neutrality for a single initial allele in a population with $Ne = 50$. Error bars indicate the 95% confidence interval. Colors indicate values of h corresponding to figure 1, from red to the green equal to 1, 0.9, 0.75, 0.5, 0.25, 0.1 and 0.