

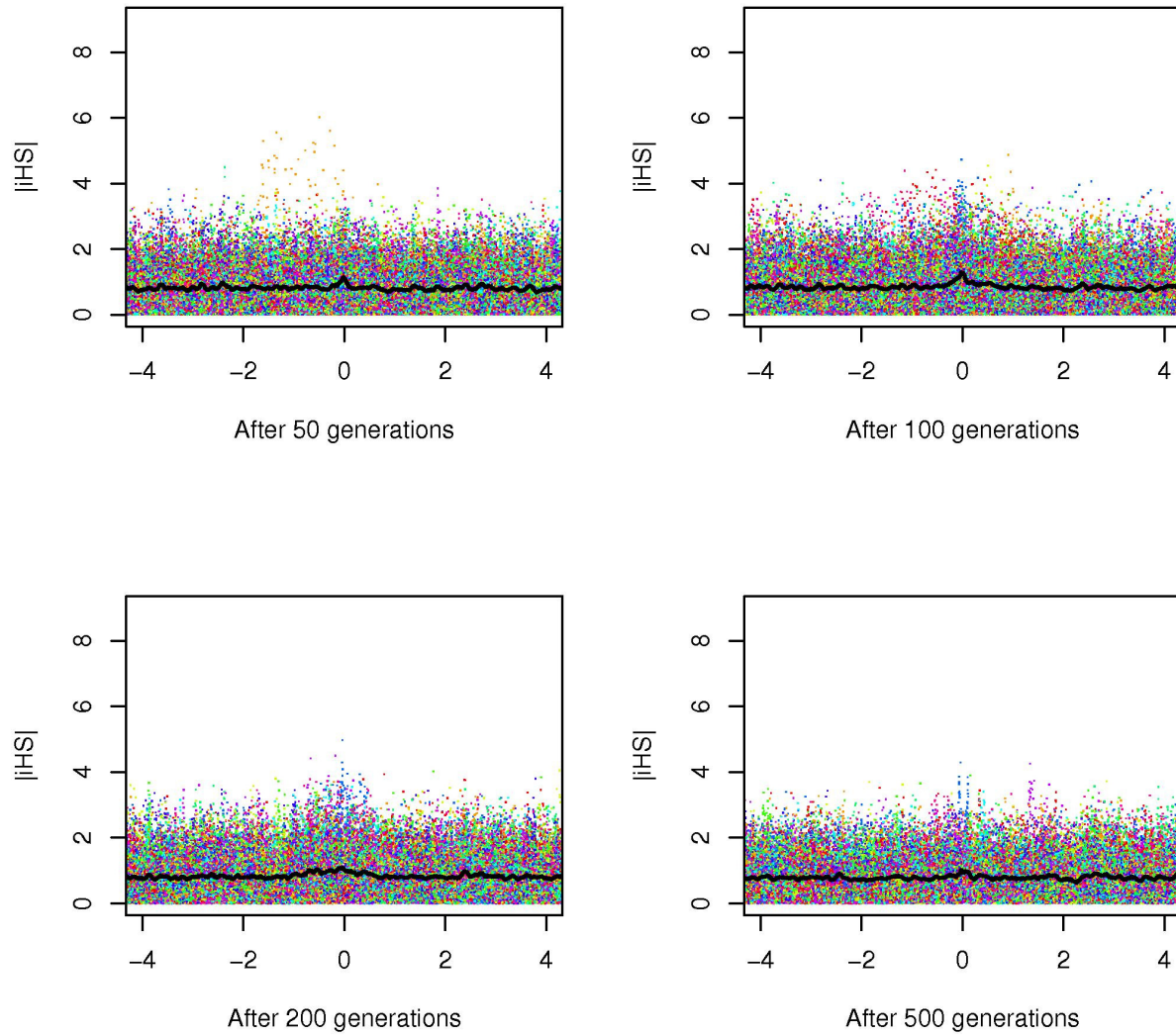
Positive selection on standing variation ($s=0.1$)

FIGURE S5.—Absolute iHS values for simulations of positive selection on standing variation. Simulations of a 10Mb long regions after 50, 100, 200, 500 generations of selection ($s=0.1$). Only the region around the mutation is shown. Each color represent a single simulation. The thin black line shows the mean $|iHS|$ value for the 10 simulations. The mean values are calculated for windows of size 100kb with a window step size of 10kb.