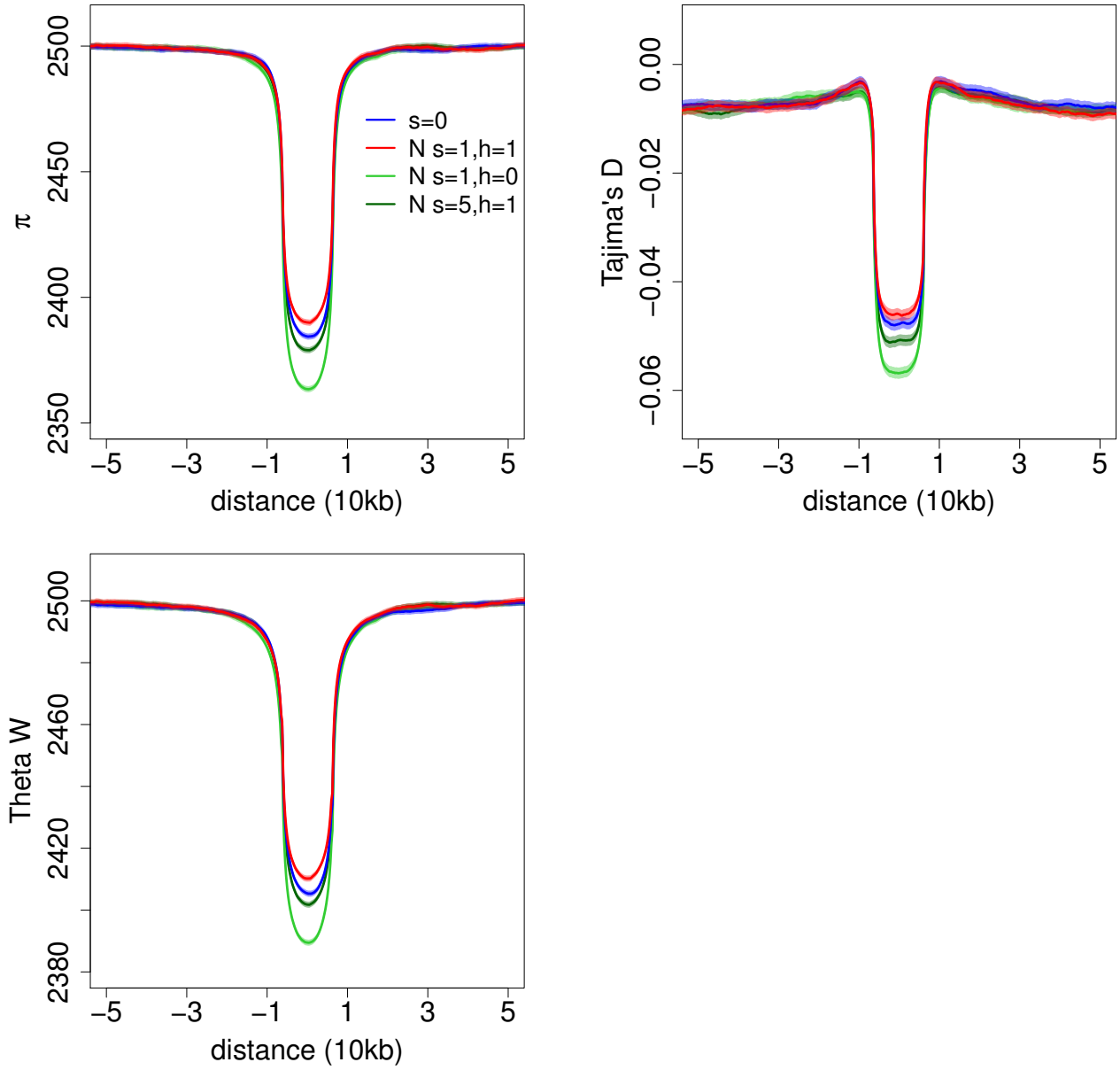

Figure S10: Π, Tajima's D and Watterson's θ around the site of a selected allele that just reached fixation. We considered a neutral (blue), dominant (red) and recessive (dark green) weakly selected allele, and a dominant allele with stronger selection (light green) as indicated in the legend. Shaded regions indicate the 95% confidence interval of $5*10^5$ simulations for a population with $N_e = 10000$, mutation rate $1.2*10^{-8}$. Note that as expected a reduction in diversity occurs around a neutral site as well after fixation [**?**].