Figure S3: Tajima's statistic D_T (24). Estimates of the distribution of Tajima's statistic D_T (24) with all $n = 100$ sampled lines assumed active, $\theta_1 = 2$, $\theta_2 = 0$. The vertical broken lines are the 5%, 25%, 50%, 75%, 95% quantiles and the black square (■) denotes the mean. The entries are normalised to have unit mass 1. The histograms are drawn on the same horizontal scale. Based on 10^5 replicates.