Figure S1. Comparison of $\Delta w(t)$, $P_{\text{adv}}(t)$ and the frequency of recombining individuals for the case with a modifier allele $F_{\text{rec}}$ as quantifiers for the (dis-)advantage of recombination. Parameters are the same as in fig. 2. All quantities are correlated and show qualitatively the same behavior. Nevertheless, there are regions on the time axis where $\Delta w$ shows a recombination advantage while $P_{\text{adv}}(t)$ indicates a disadvantage and vice versa. This implies that the distribution of $\Delta w$ is not centered around the mean value, or more precisely, the mean value is not equal to the median.