Figure S2: Back-in-time Markov process for generating a coalescence time $T_2$ at the right locus conditional on the time $T_1 = t_1$ at the left locus under the SMC’. Starting at time zero in state $R_0$, the process follows the transitions indicated by the solid arrows at the rates accompanying these arrows. Transitions indicated by dotted arrows are followed instantaneously at time $t_1$. See Hobolth and Jensen (2014) for analogous processes for the ARG and SMC models.

References


