Figure S4. Parameter estimation in the adaptive introgression model. Maximum likelihood estimation of \( \Theta \) (A) and \( M \) (B) is depicted in black. Posterior distribution of \( \Theta \) (A), \( M \) (B) and \( \alpha \) (C) is depicted by grey dots. ML and ABC inferences were based on the number of alleles sampled in the donor and recipient populations \( (n_d \text{ and } n_r) \) and the number of distinct allelic classes in these samples \( (k_d \text{ and } k_r) \). All other details match Figure 6.