



Figure S3: Feature weights learned from the XP-SFS on data corresponding to the two observed regimes of selection: (A) near-fixation, and (B) post-fixation. Minor allele frequencies were distributed to 8×8 bins, where the rightmost column (top row) was dedicated to alleles fixed in the selected (neutral) population. Decision function constants were $\beta_0 = -0.80$, and $\beta_0 = -0.56$ for the near-fixation, and post-fixation SVMs, respectively.