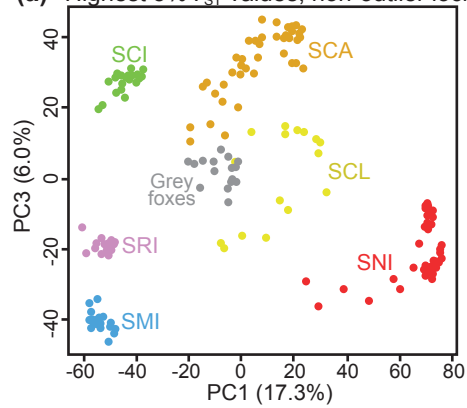
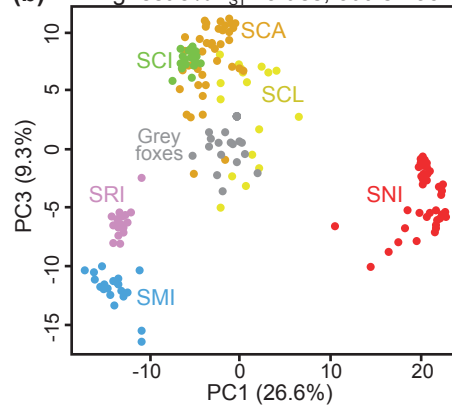


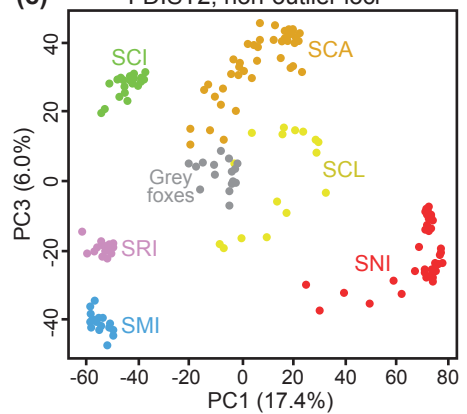
(a) Highest 5% F_{ST} values, non-outlier loci



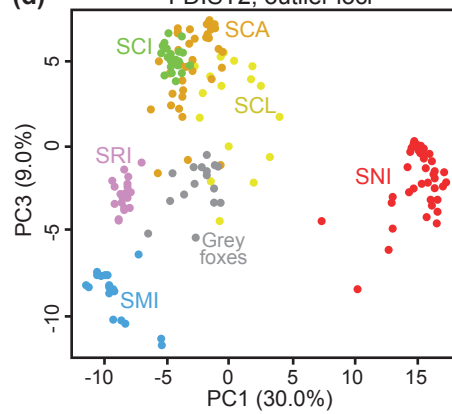
(b) Highest 5% F_{ST} values, outlier loci



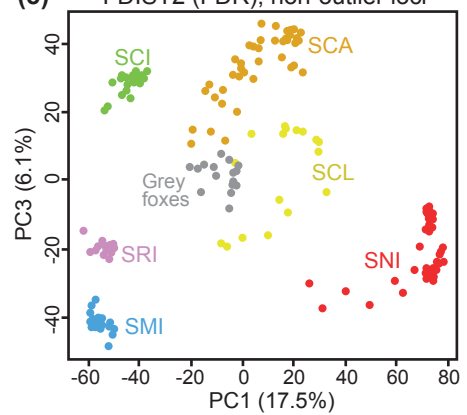
(c) FDIST2, non-outlier loci



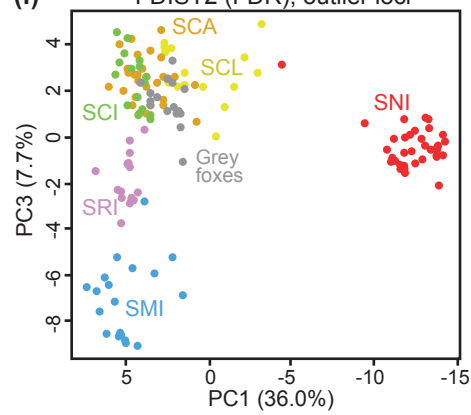
(d) FDIST2, outlier loci



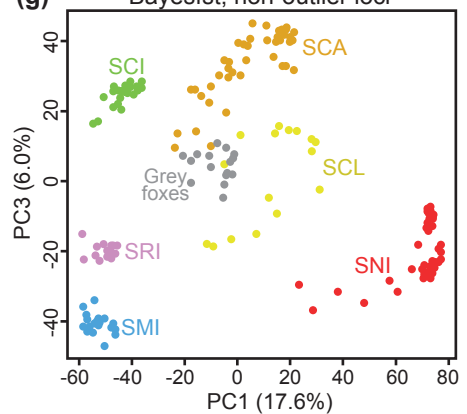
(e) FDIST2 (FDR), non-outlier loci



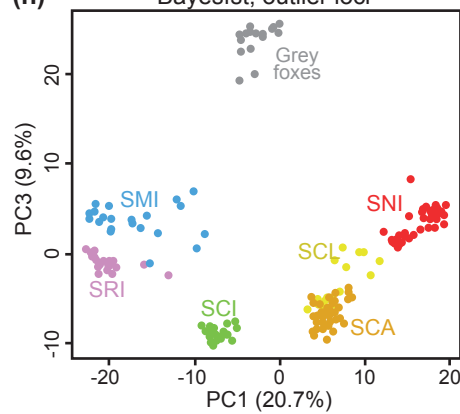
(f) FDIST2 (FDR), outlier loci



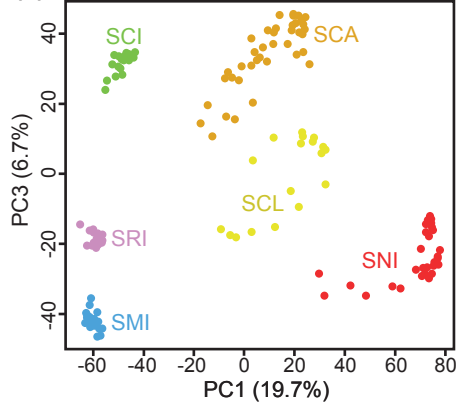
(g) Bayesfst, non-outlier loci



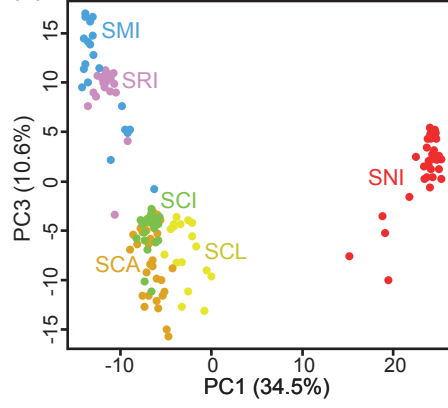
(h) Bayesfst, outlier loci



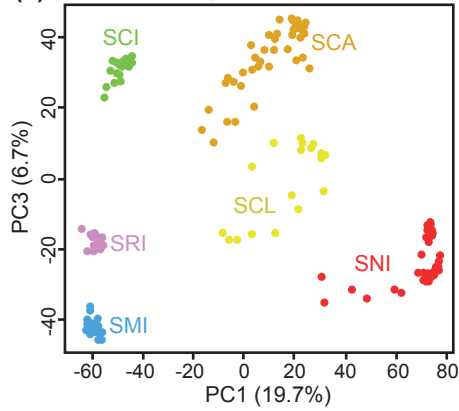
(a) Highest 5% F_{ST} values, non-outlier loci



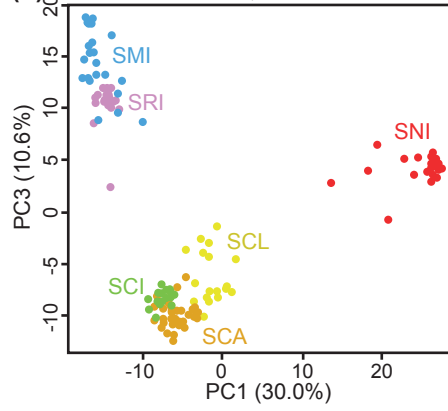
(b) Highest 5% F_{ST} values, outlier loci



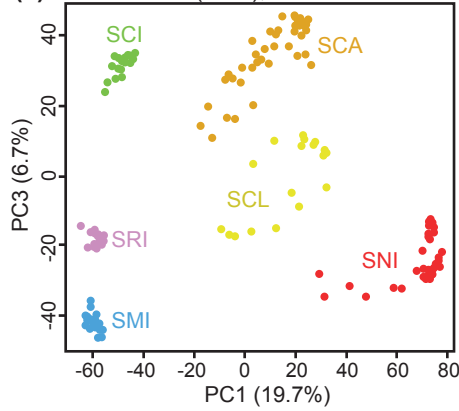
(c) FDIST2, non-outlier loci



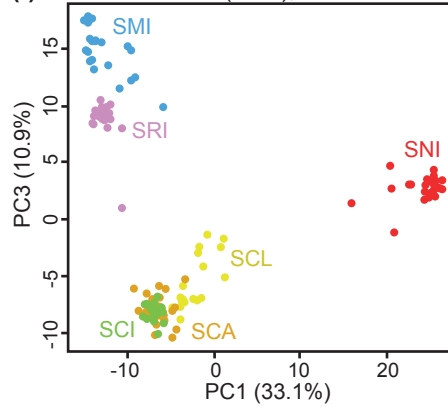
(d) FDIST2, outlier loci



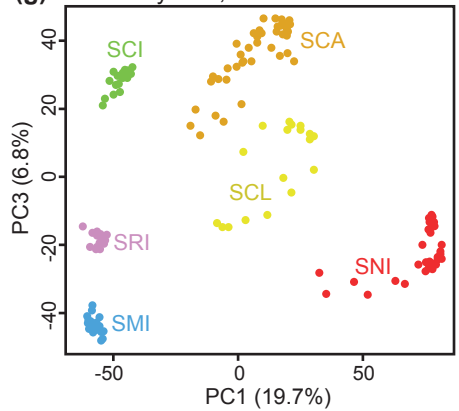
(e) FDIST2 (FDR), non-outlier loci



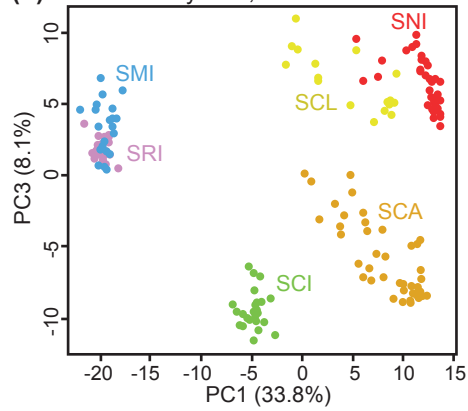
(f) FDIST2 (FDR), outlier loci



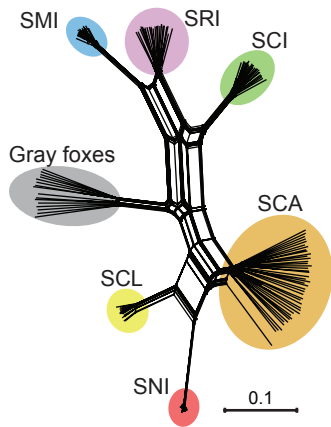
(g) Bayesfst, non-outlier loci



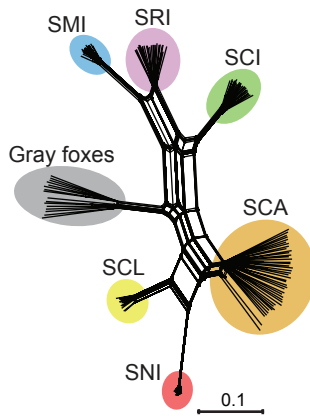
(h) Bayesfst, outlier loci



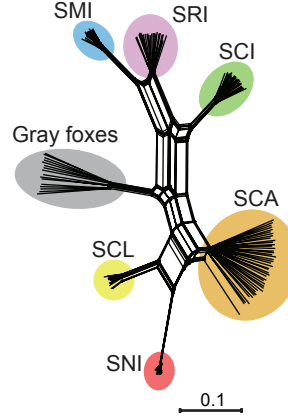
(a) Highest 5% F_{ST} values
Non-outlier loci



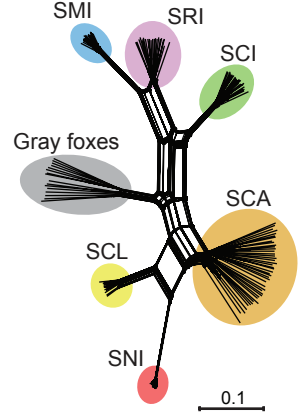
(b) FDIST2
Non-outlier loci



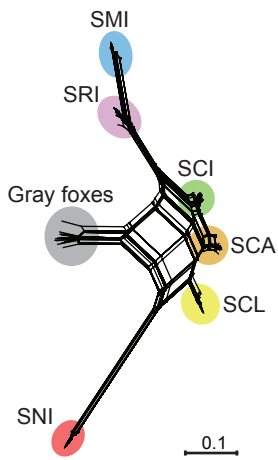
(c) FDIST2 (FDR)
Non-outlier loci



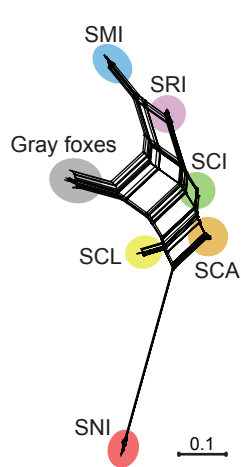
(d) Bayesfst
Non-outlier loci



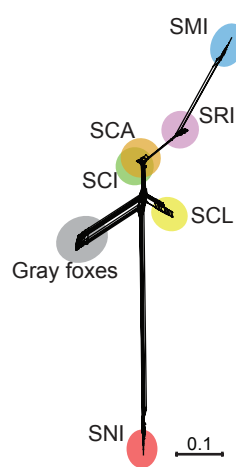
(e) Highest 5% F_{ST} values
Outlier loci



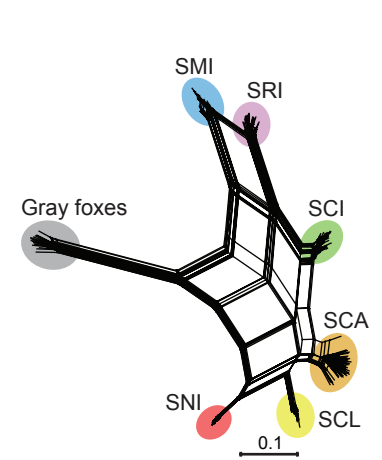
(f) FDIST2
Outlier loci



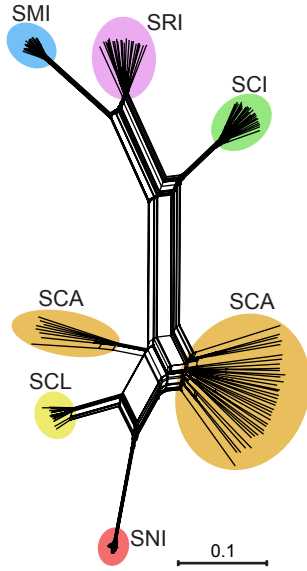
(g) FDIST2 (FDR)
Outlier loci



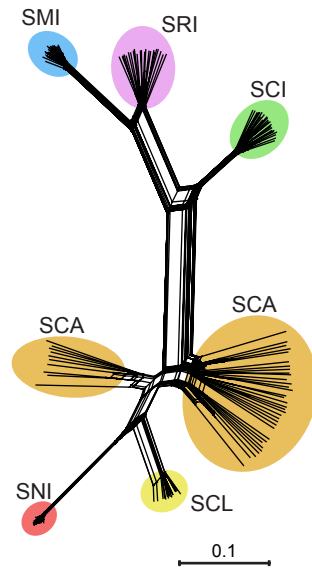
(h) Bayesfst
Outlier loci



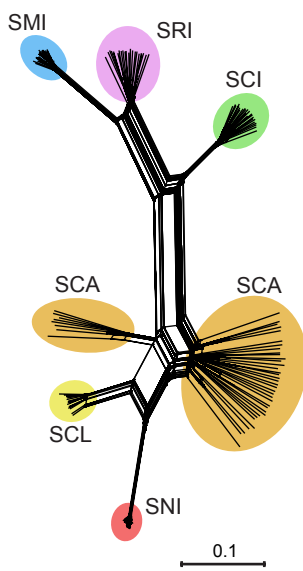
(a) Highest 5% F_{ST} values
Non-outlier loci



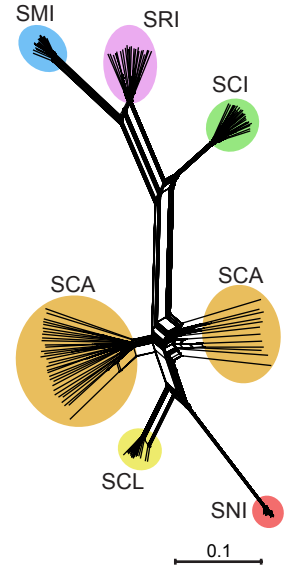
(b) FDIST2
Non-outlier loci



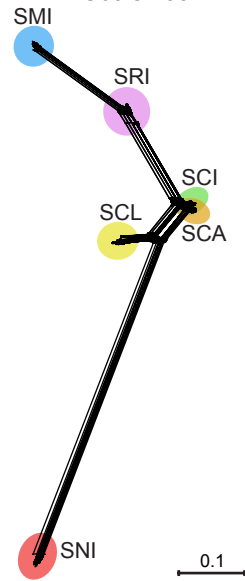
(c) FDIST2 (FDR)
Non-outlier loci



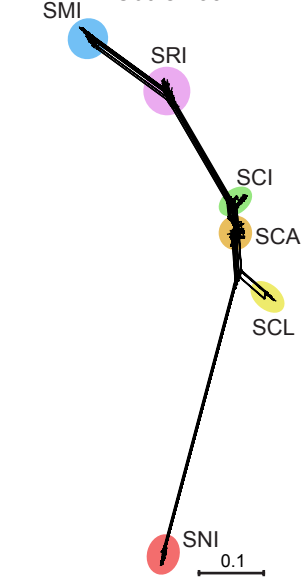
(d) Bayesfst
Non-outlier loci



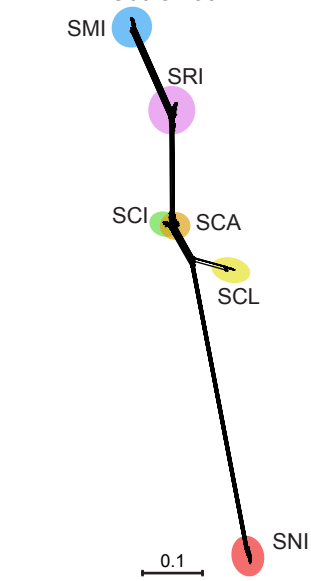
(e) Highest 5% F_{ST} values
Outlier loci



(f) FDIST2
Outlier loci



(g) FDIST2 (FDR)
Outlier loci



(h) Bayesfst
Outlier loci

