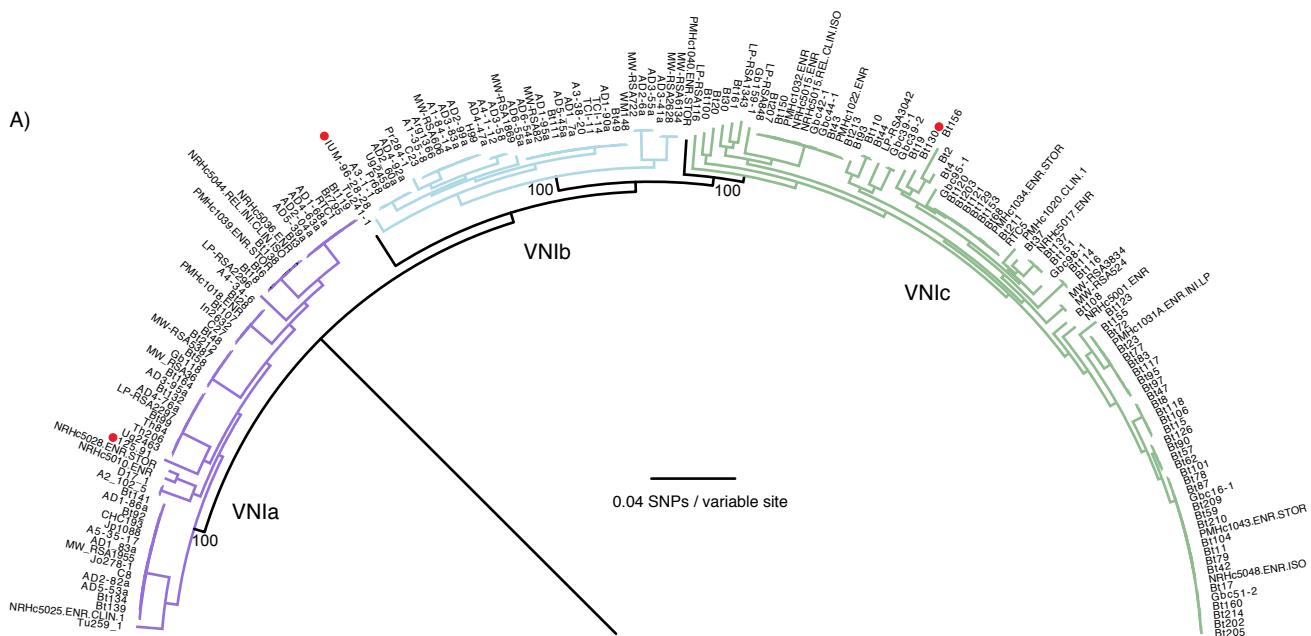
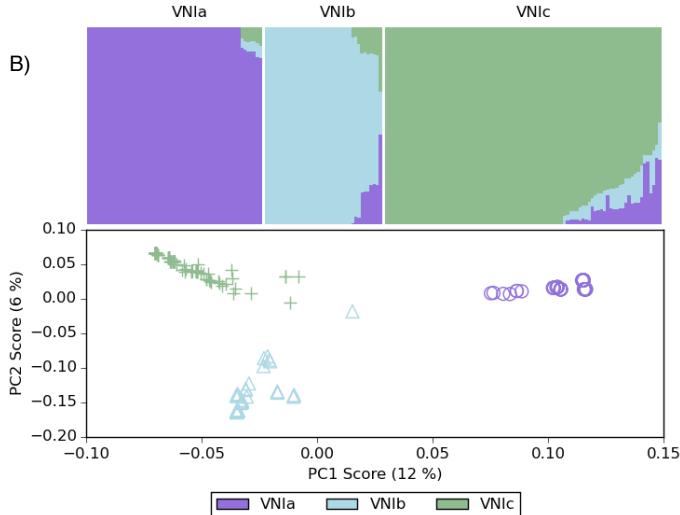


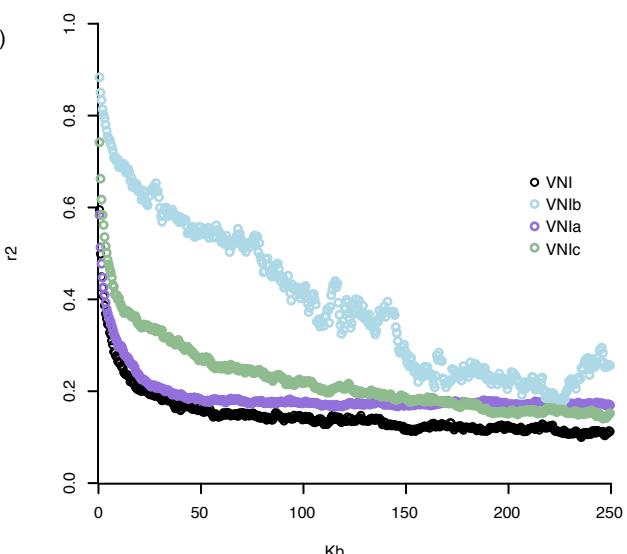
A)



B)



C)



Supplemental Fig S1. VNI is comprised of three recombining sub-clades. A) Phylogenetic analysis divides VNI into three major sub-clades, the global VNla and VNlb, and the southeast African VNlc; B) STRUCTURE and PCA analysis show largely distinct sub-populations with a small degree of mixing; C) Linkage decays more rapidly in the combined VNI dataset than any individual sub-clade, suggesting the sub-clades are currently recombining with each other and do not represent reproductively isolated populations.