Figure S2: spatial Principal Component Analysis (sPCA) on population allelic frequencies. (a) Decomposition of eigen-values; the first dimension catches most of the variance, and testifies for a single global structure ($\lambda_1$). (b) First dimension’s sPCA scores (colors) of each population (squares) plotted in the geographic space. (c) Interpolated map of sPCA scores throughout the study area; black lines show country borders.