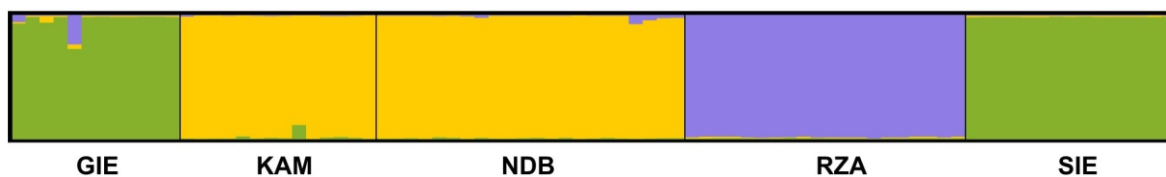
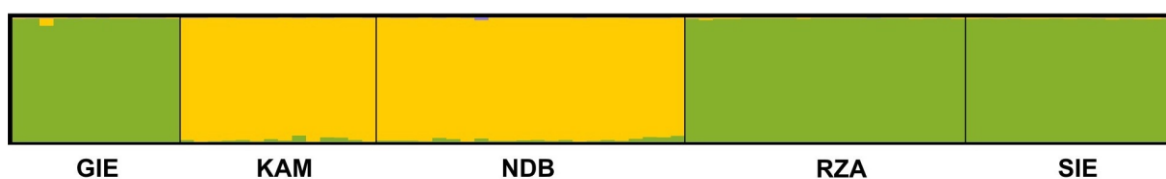


Supplementary Fig. 1. Clustering of populations according to Bayesian STRUCTURE analysis at $K=3$. **(a)** – majority of runs (5/10), **(b)** – larger minority of runs (4/10), **(c)** – smaller minority of runs (1/10). Width of each composed bar (population) corresponds to the number of individuals (narrow vertical bands) assayed in this population. For population acronyms see Table 1.

 $K = 3$ **a****b****c**