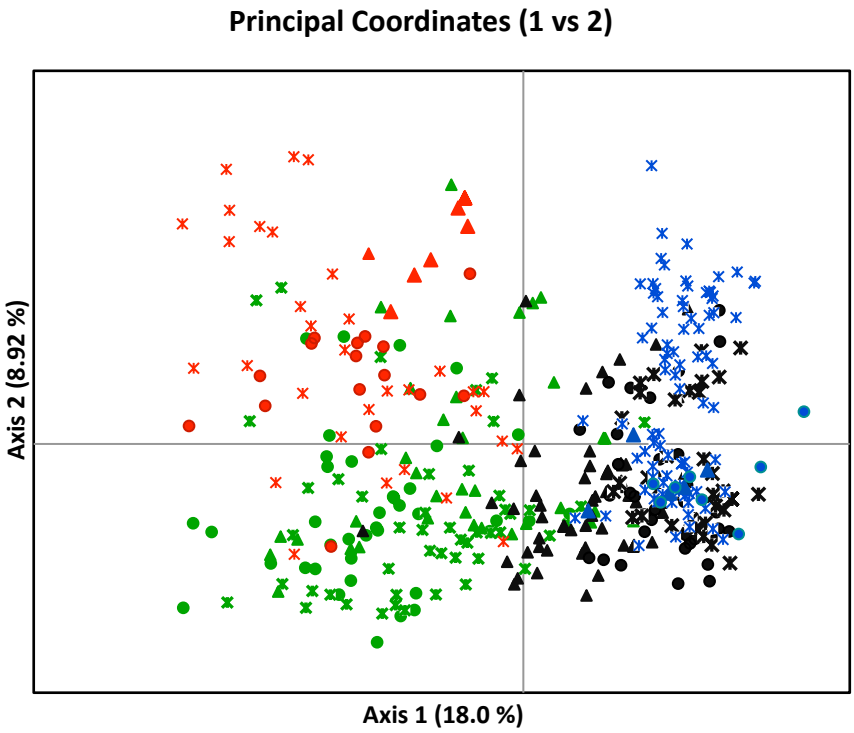
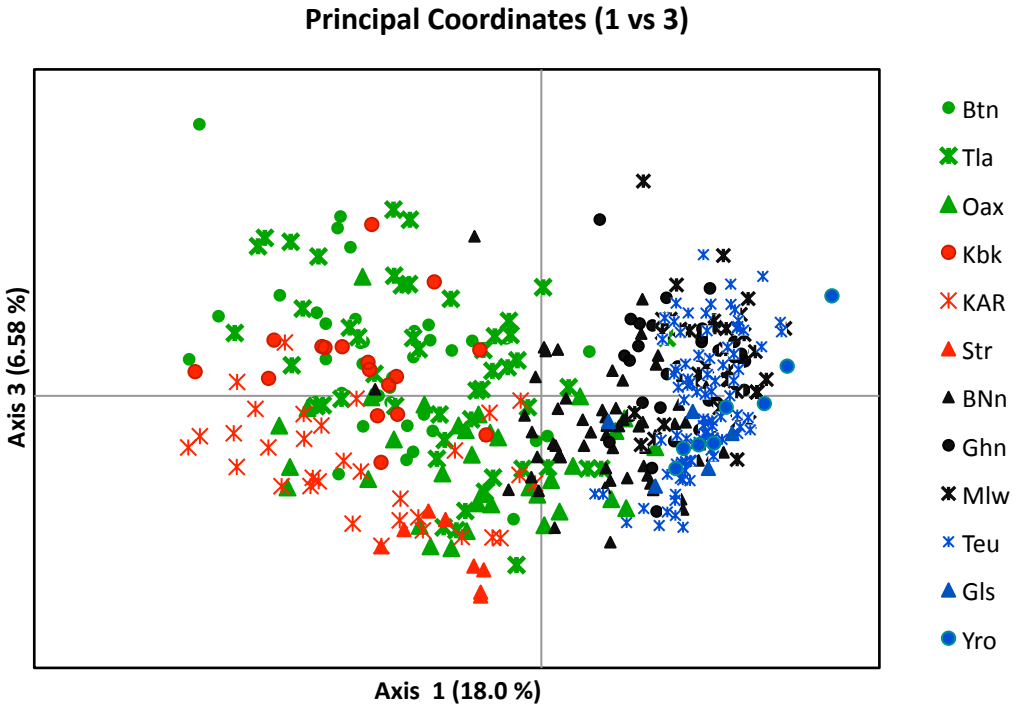
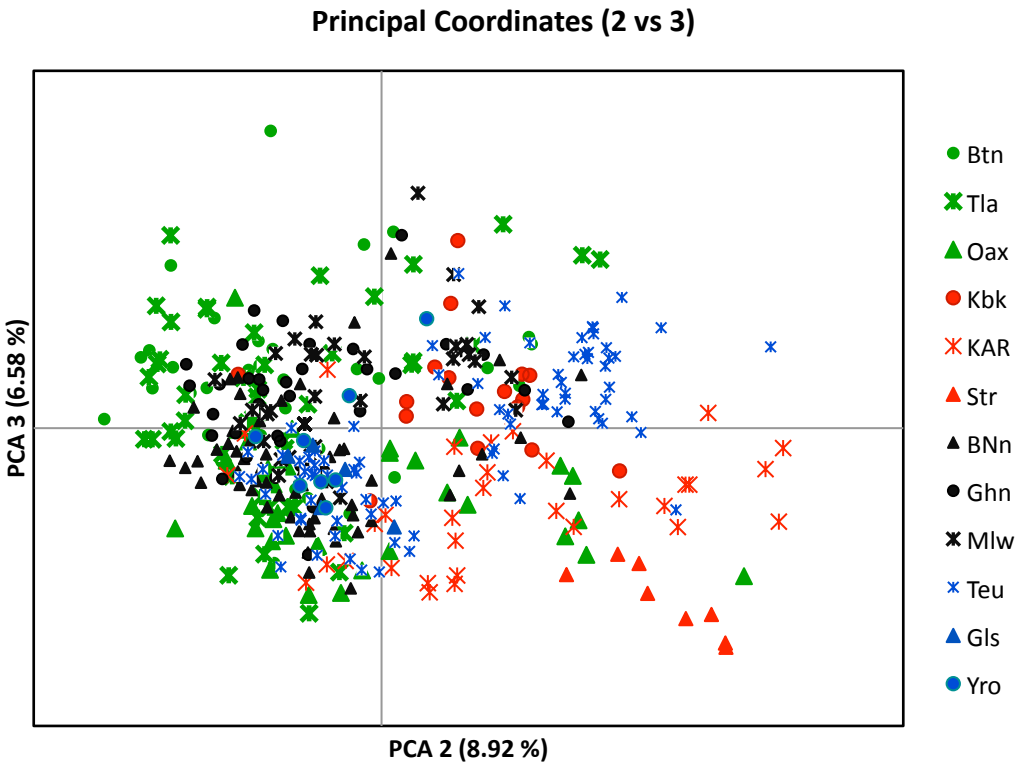

Principal Coordinates (1 vs 2)
Axis 2 (8.92 %)
Axis 1 (18.0 %)


Principal Coordinates (1 vs 3)
Axis 3 (6.58 %)
Axis 1 (18.0 %)
Btn
Tla
Oax
Kbk
KAR
Str
BNn
Ghn
Mlw
Teu
Gls
Yro



Supplementary Figure 2: 2-dimensional PCA scaling based on populations' identity matrix. Marker colours depict the population groups. Populations cluster according to geographical sampling regions. The first three dimensions account for 33.5% of the variation.