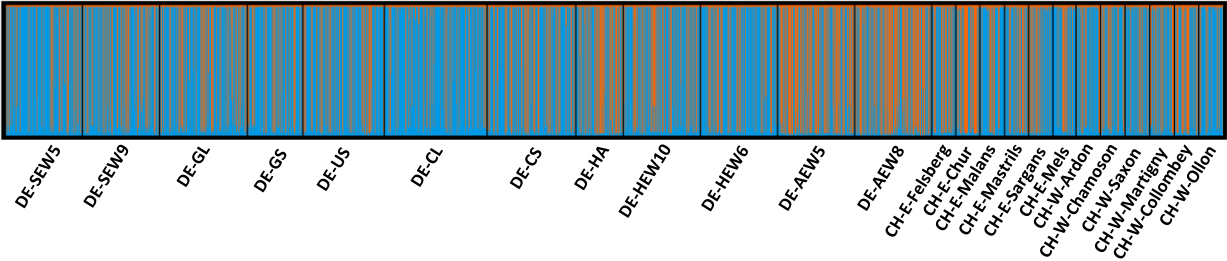
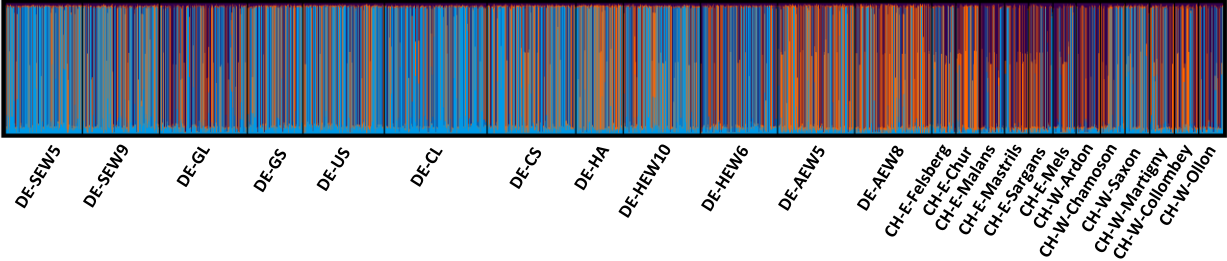


(a)

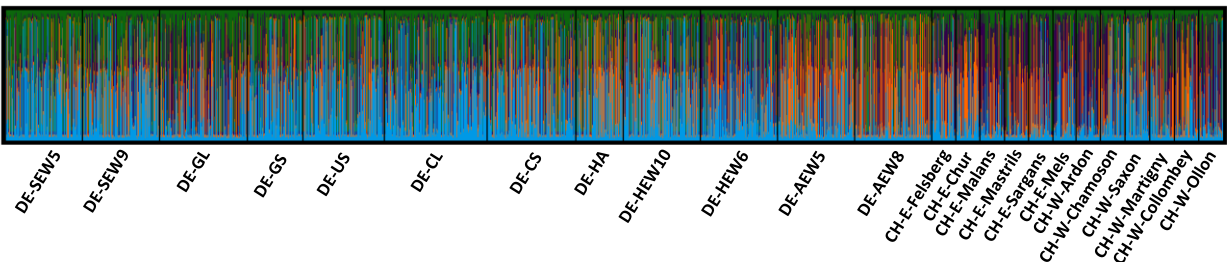
$K = 2$



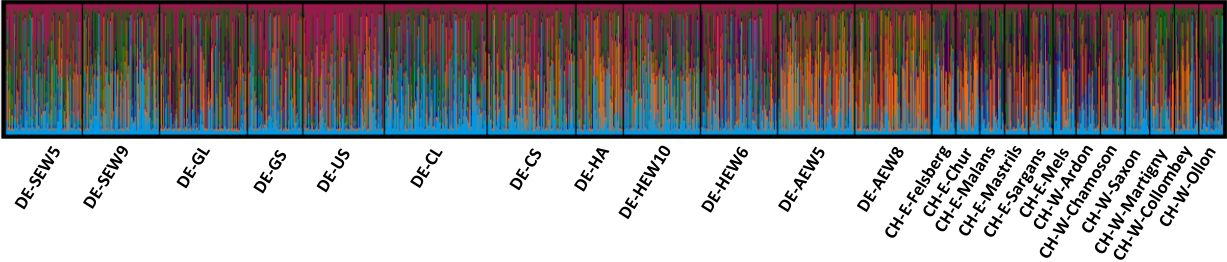
$K = 3$



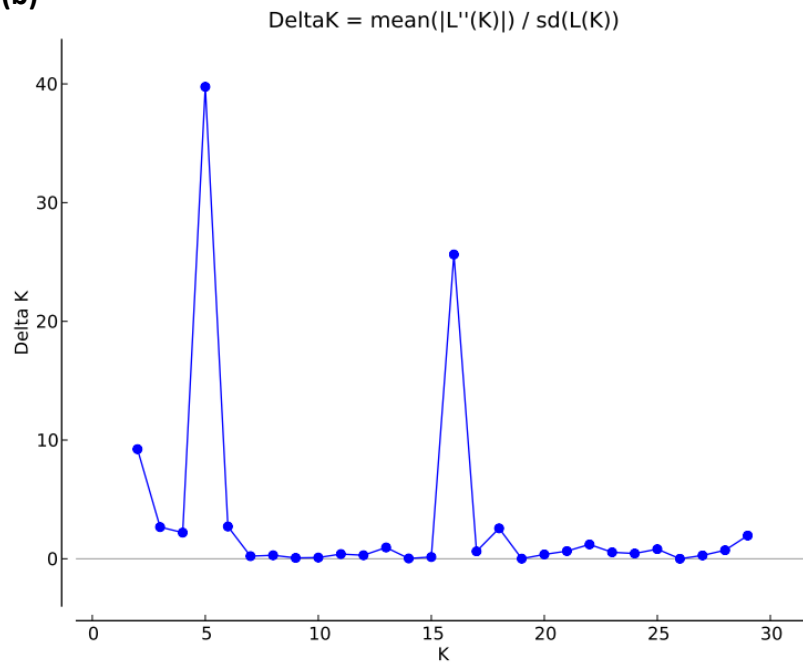
$K = 4$



$K = 5$



(b)



(c)

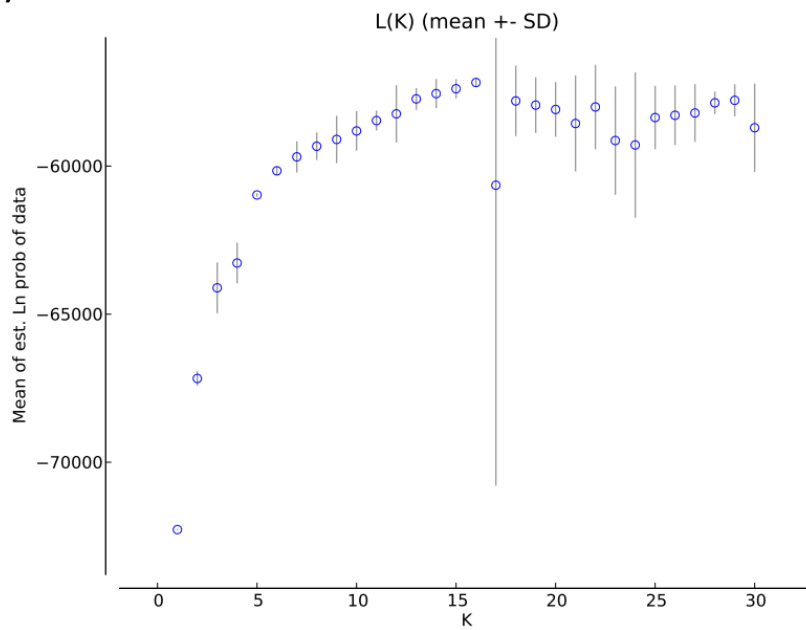


Figure S5 Clustering of individuals for different K (a), plots of delta K (b) and log likelihood for each K (c) based on SNPs for the German and Swiss seedling populations