

Supplementary Material

Fig. S1 - Estimation of number of clusters (K) from the rate of change in the log probability of data L(K) between successive K values, as measured by ΔK . Calculations were done with STRUCTURE HARVESTER.

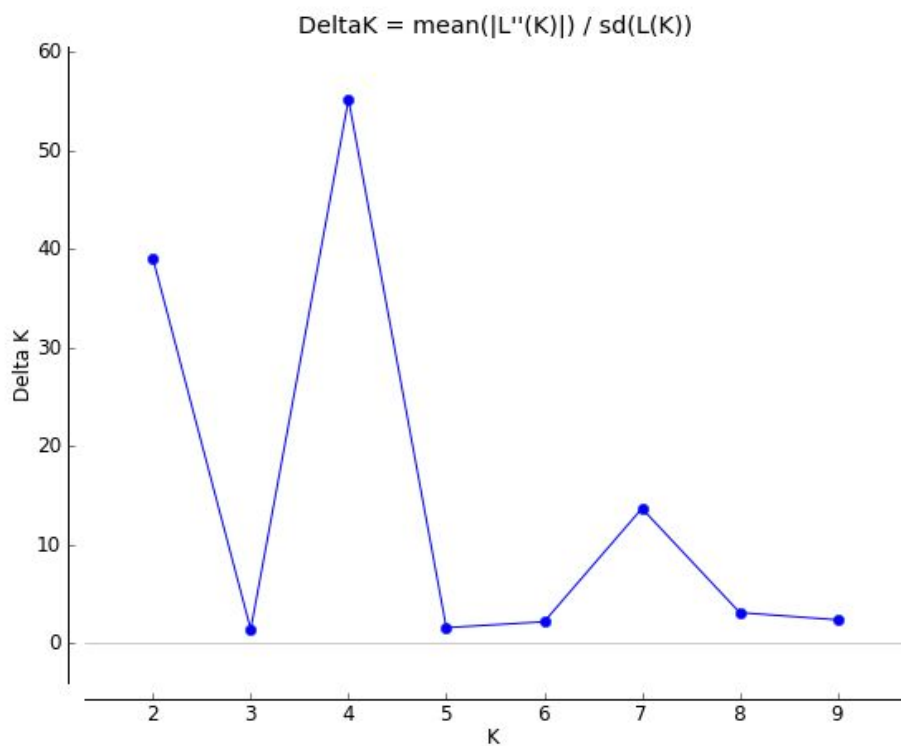


Fig. S2 - Number of clusters (K) derived from the Bayesian analysis implemented in STRUCTURE software. Mean and standard deviation of log probability of data over 10 runs are plotted. Calculations were done with STRUCTURE HARVESTER.

