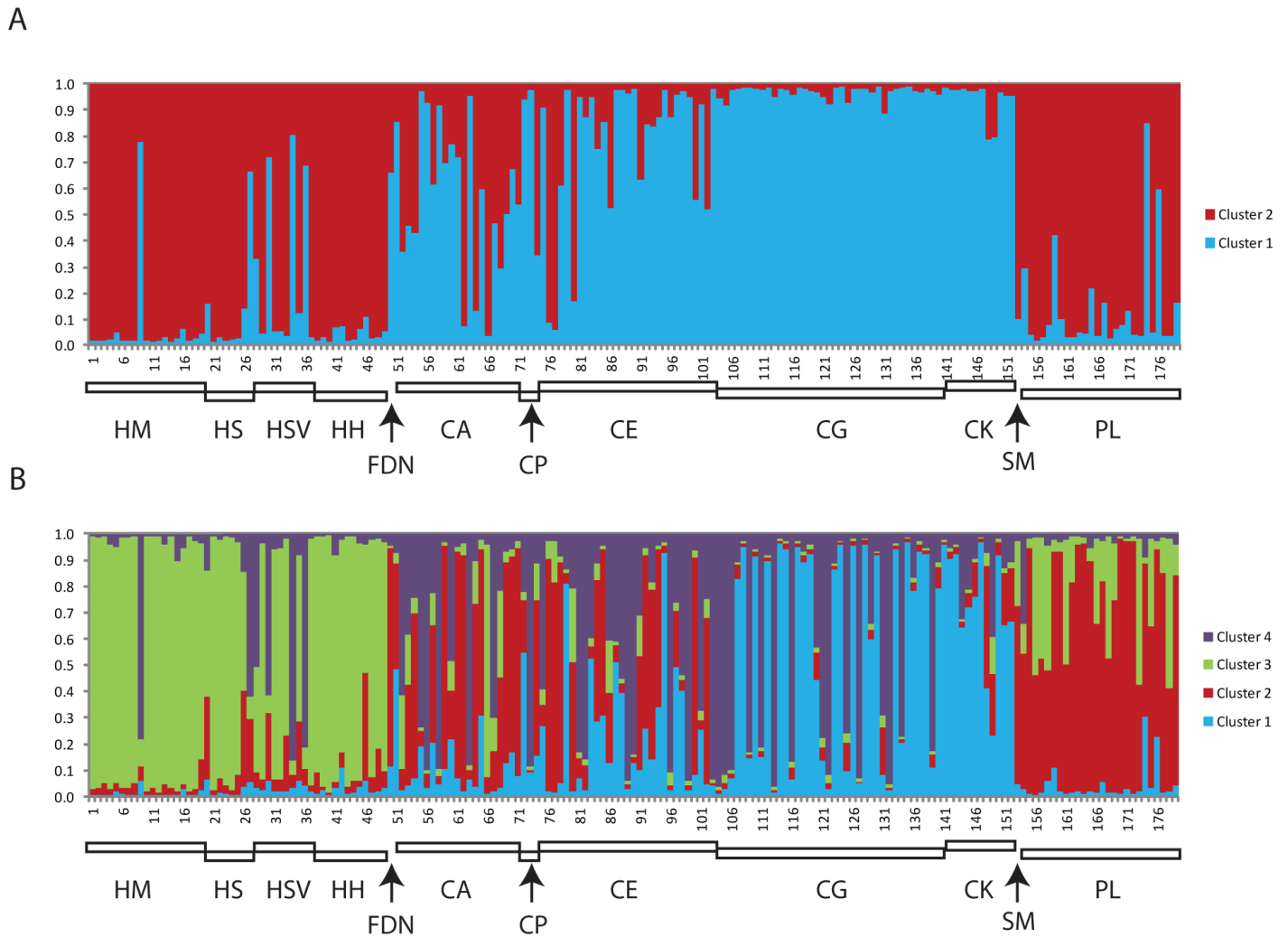


Supplementary Material

Supplementary Fig. S1. Clustering analyses performed using STRUCTURE software on multilocus microsatellite data. (A) Bar plot of estimated membership of each individual in $K = 2$ clusters. Open bars indicate the geographic location of individuals within the 12 sampling sites. (B) Bar plot of estimated membership of each individual in $K = 4$ clusters. Open bars indicate the location of individuals within the 12 sampling sites. (C) Plot of Delta K (open circles, solid line) calculated as the mean of the second-order rate of change in likelihood of K divided by the standard deviation of the likelihood of K ; also corresponding values for the mean likelihood (open squares, dashed line) where the error bar represents one standard deviation.



C

