



Figure S1: Minimum spanning network of Canary Islands chiffchaffs COI sequences, combining this study with data from Illera et al. [51]. Color indicates the island where the individual was captured. The sizes of the circles are proportional to the haplotype frequencies (smallest circle = 1 individual; count data are in Table S3). Numbers of mutational steps are indicated along the lines connecting haplotypes. Haplotype numbering corresponds to numbering in tables S1-S3.