



Figure S2: Isolation-by-distance analyses for the CO1 data. The underlying distance matrix (in km) of the sampling points was created using Quantum GIS v1.8 software (QGIS Development Team 2013) and then loaded into Arlequin. A Mantel test was applied to test for correlation between the Euclidean geographic distance matrix and pairwise population distance (PhiST) and significance was assessed by 10,000 random permutations. A strong positive correlation was observed ($p < 0.001$).