

Online Resource 2 for

Insight into phylogeny of *Alburnus* (Cypriniformes: Leuciscidae) with zooming in on Peri-Adriatic region

Hydrobiologia

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content:

Figure S1

Figure S2

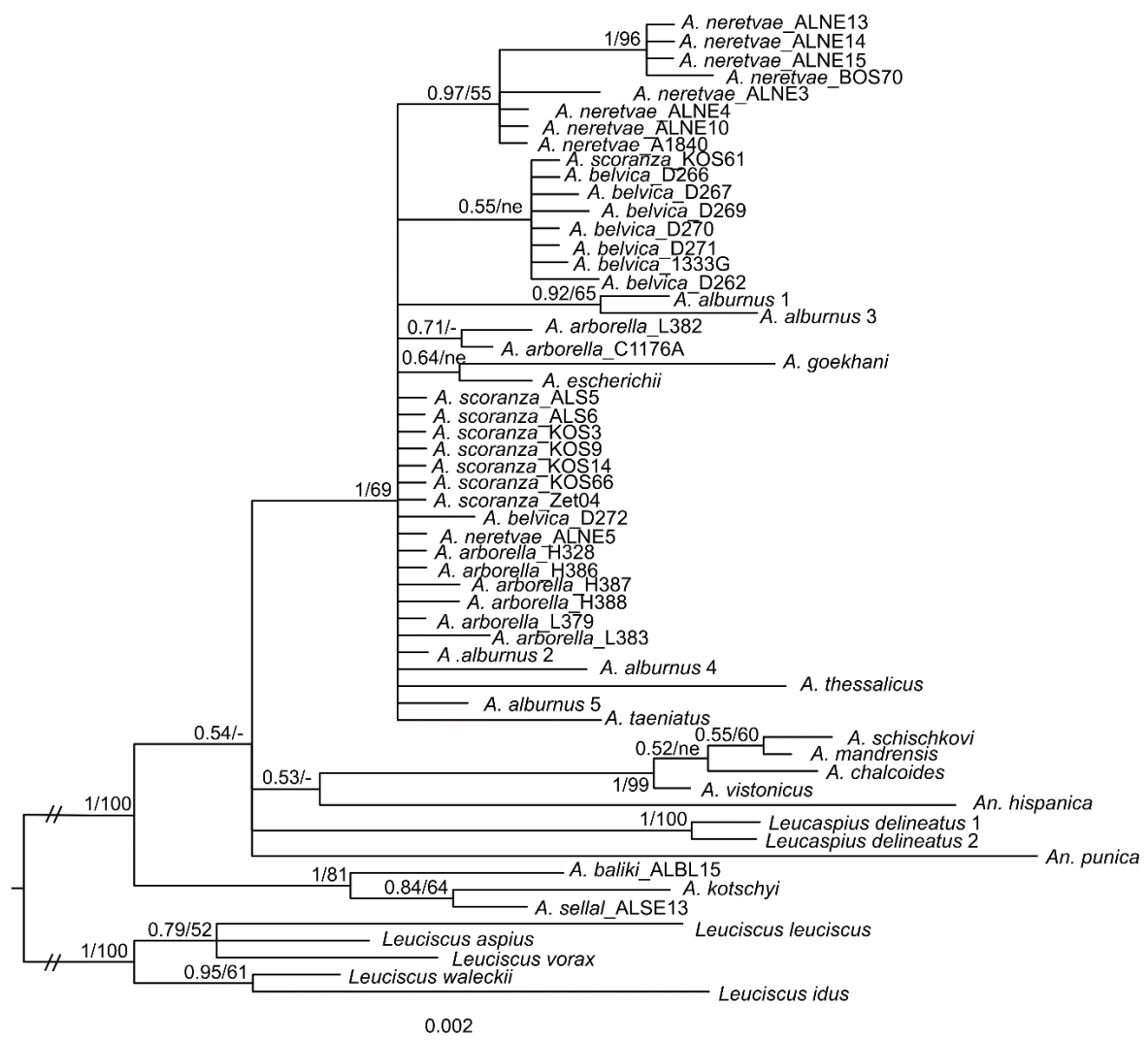


Fig. S1 Phylogenetic tree rendered by Bayesian analysis of the recombination activation gene sequence dataset. Numbers at the nodes indicate posterior probabilities of BI / bootstrap values of ML > 50 %; lower values indicated with -. Topologies not present in ML indicated with “ne” (non-existing).

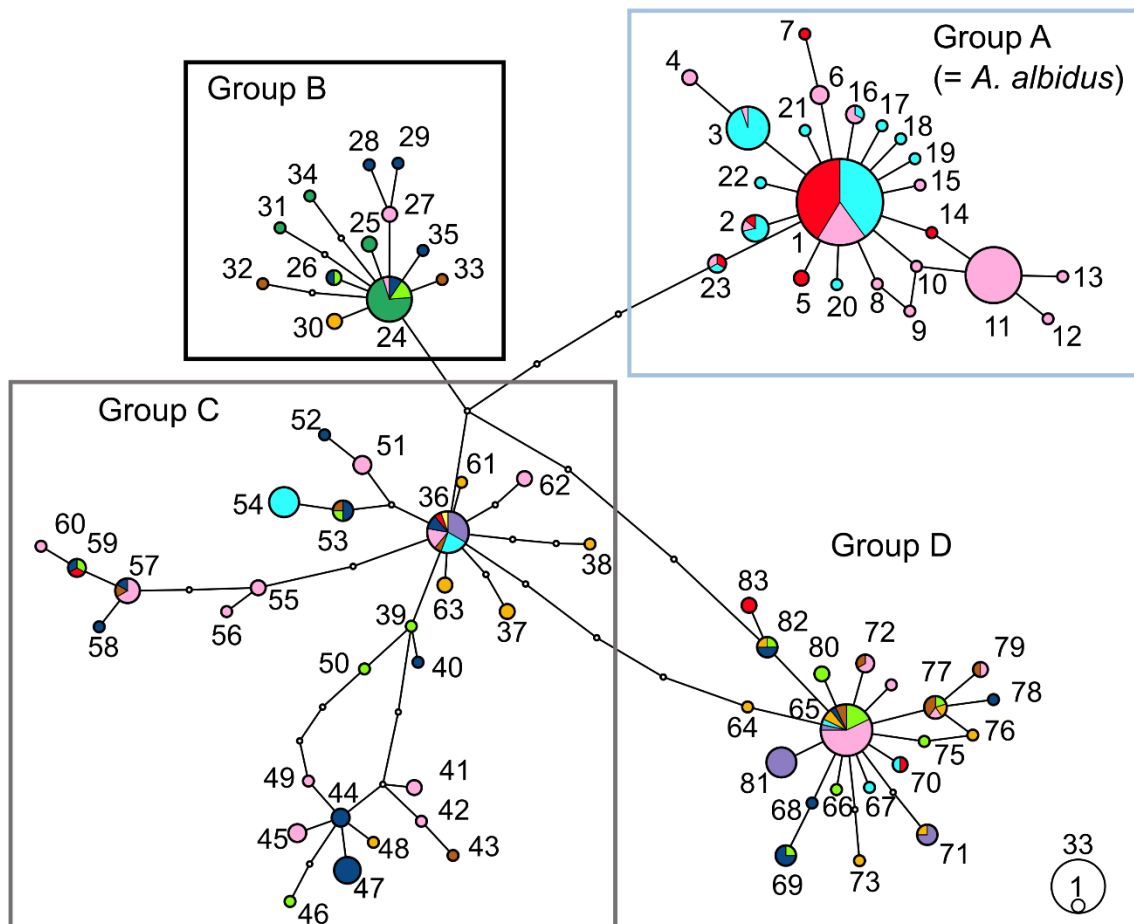
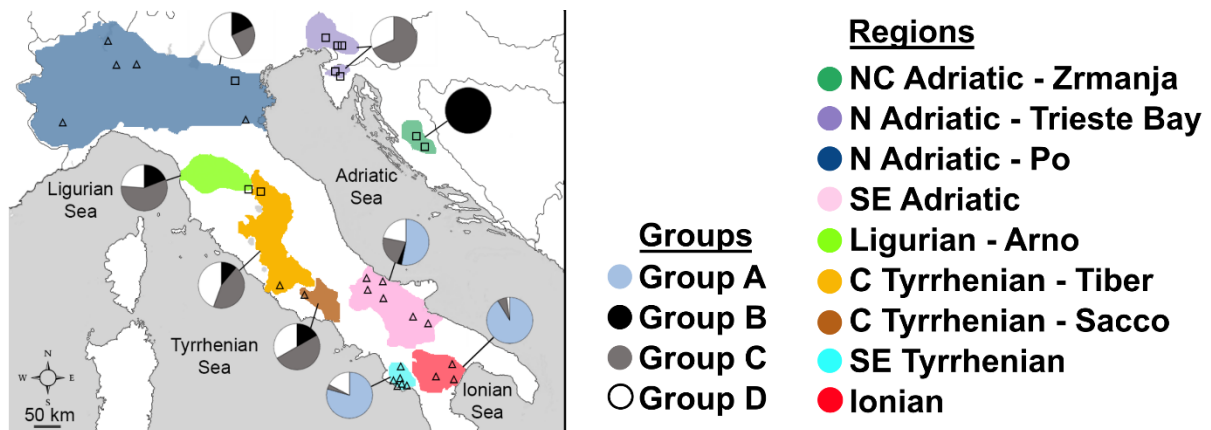


Fig. S2 Haplotype network reconstruction for *A. albidus* / *A. arborella* complex based on the complete (short-sequence, 496 bp) cyt b dataset assessed by a statistical parsimony method. Missing intermediate haplotypes are shown as small empty circles. A line between two neighbouring haplotypes indicates one mutational step. Frequency of the cyt b haplotype groups in each region is shown in the map. Abbreviations in legend: N = northern, C = central, NC = north-central, SE = south-eastern