Supplementary Figure 2. Evolutionary divergence among habitats (oceanic, freshwater) and freshwater populations (BL, Pb, Sk and others) plotted on a shape space defined by the $PC1_a$ and $PC2_a$ axes. The plot shows the adult wild-captured individuals as in Fig. 5B in the main text, with colors, symbols, and abbreviations matching Fig. 5B. The thin plate spline diagrams match the presentation in Fig. 5A, but here are constructed from the adult-wild captured dataset on the $PC1_a$ and $PC2_a$ axes. As in Fig. 5B the freshwater fish have lower PC1 scores than oceanic fish with BL showing extremely low $PC1_a$ scores. Pb opercles score at low $PC2_a$. Sk opercles score at high $PC2_a$.