

SUPPLEMENTARY MATERIAL A

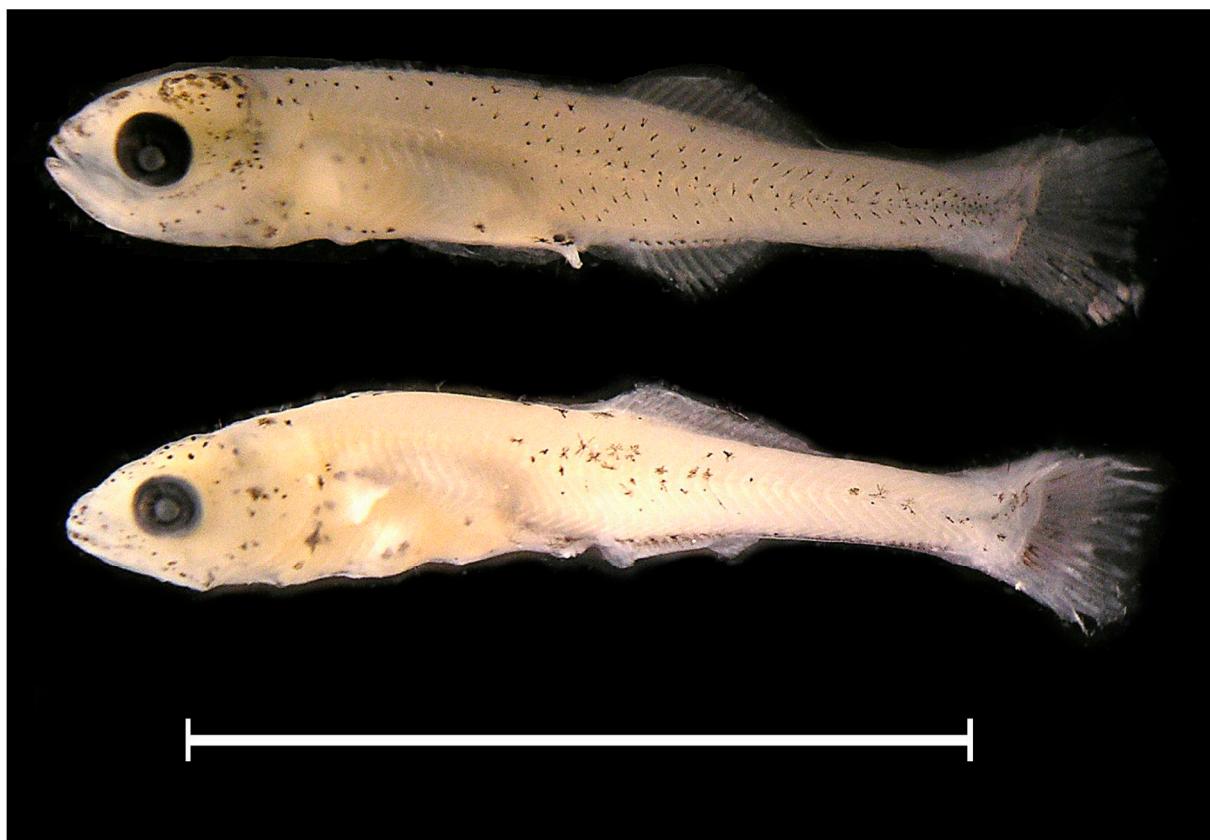
High Mobility and Flexibility in the Habitat Use of Early Juvenile Pikeperch (*Sander lucioperca*) Based on a Mark-Recapture Experiment

Petr Blabolil ^{1,2,*}, Tomáš Jůza ¹, Martin Čech ¹ and Jiří Peterka ¹

¹ Biology Centre of the Czech Academy of Sciences, Institute of Hydrobiology,
Na Sádkách 7, 370 05 České Budějovice, Czech Republic; tomas.juza@hbu.cas.cz (T.J.);
martin.cech@hbu.cas.cz (M.Č.); jiri.peterka@hbu.cas.cz (J.P.)

² Faculty of Science, University of South Bohemia, Branišovská 1760,
370 05 České Budějovice, Czech Republic

* Correspondence: petr.blabolil@hbu.cas.cz; Tel.: +420-387-775-838



Example of European perch (*Perca fluviatilis*) above and pikeperch (*Sander lucioperca*) below larvae captured in Římov Reservoir. The species differ by pigmentation and by the numbers of post- and pre-anal myomeres. The white bar represents 10 mm. Foto: Jiří Peterka.