

Supplementary material

**Interspecific differences in larval production and dispersal in non-migratory galaxiids: implications for metapopulation structure**

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**Table S1. Total lengths of larvae of each species beyond which they were judged to be over 3 weeks old (upper 95% CI of total length at 21 days seen by Jones and Closs 2016)**

Species	Total length (mm)
<i>G. anomalus</i>	12.0
<i>G. depressiceps</i>	13.0
<i>G. pullus</i>	14.1
<i>G. eldoni</i>	13.2

**Reference**

Jones, P. E., and Closs, G. P. (2016). Interspecific differences in early life-history traits in a species complex of stream-resident galaxiids. *Ecology of Freshwater Fish* 25, 211–224. [doi:10.1111/eff.12203](https://doi.org/10.1111/eff.12203)