## Jarod Lyon

## List of Publications by Year

 in descending orderSource: https:/|exaly.com/author-pdf/6588613/publications.pdf
Version: 2024-02-01


8 Effects of temperature on the fast-start swimming performance of an Australian freshwater fish.
11 Reintroduction success of threatened Australian trout cod (Maccullochella macquariensis) based on growth and reproduction. Marine and Freshwater Research, 2012, 63, 598.and captureấ"'recapture data. Methods in Ecology and Evolution, 2014, 5, 615-625.

Using multiple sources during reintroduction of a locally extinct population benefits survival and reproduction of an endangered freshwater fish. Evolutionary Applications, 2021, 14, 950-964.

```
A novel approach to spatially assessing instream woody habitat densities across large areas. Journal

Evaluation of population decline and fishing sustainability of the endangered Australian freshwater fish <i>Macquaria australasica<li〉. Fisheries Management and Ecology, 2011, 18, 513-520.
\(27 \quad\) Regionalâ €scale extremes in river discharge and localised spawning stock abundance influence recruitment dynamics of a threatened freshwater fish. Ecohydrology, 2017, 10, e1842.
29 Differential responses by two closely related native fishes to restoration actions. Restoration Ecology, 2019, 27, 1463-1472.
\(2.9 \quad 9\)
Size, growth and mortality of riverine golden perch (Macquaria ambigua) across a latitudinal gradient. Marine and Freshwater Research, 2020, 71, 1651.
1.3

9
\begin{tabular}{|c|c|c|c|}
\hline 41 & Integrating Multiple Data Types to Connect Ecological Theory and Data Among Levels. Frontiers in Ecology and Evolution, 2019, 7, . & 2.2 & 5 \\
\hline 42 & Underlying trends confound estimates of fish population responses to river discharge. Freshwater Biology, 2021, 66, 1799-1812. & 2.4 & 5 \\
\hline 43 & Does life history mediate discharge as a driver of multiâ€decadal changes in populations of freshwater fish?. Ecological Applications, 2021, 31, e02430. & 3.8 & 5 \\
\hline 44 & An investigation of genetic connectivity shines a light on the relative roles of isolation by distance and oceanic currents in three diadromous fish species. Marine and Freshwater Research, 2021, 72, 1457-1473. & 1.3 & 5 \\
\hline 45 & Does wood type influence the colonisation of this habitat by macroinvertebrates in large lowland rivers?. Marine and Freshwater Research, 2009, 60, 384. & 1.3 & 5 \\
\hline 46 & Movement behavior of a threatened native fish informs flow management in a modified floodplain river system. Ecosphere, 2022, 13, . & 2.2 & 5 \\
\hline 47 & Combining captureâ€"recapture data and known ages allows estimation of ageâ€dependent survival rates. Ecology and Evolution, 2019, 9, 90-99. & 1.9 & 3 \\
\hline 48 & Climate variability regulates population dynamics of a threatened freshwater fish. Endangered Species Research, 2019, 40, 257-270. & 2.4 & 3 \\
\hline 49 & Effects of tag type, morphological location and tagger experience on tag retention rates in freshwater fishes. Marine and Freshwater Research, 2019, 70, 891. & 1.3 & 1 \\
\hline
\end{tabular}```

