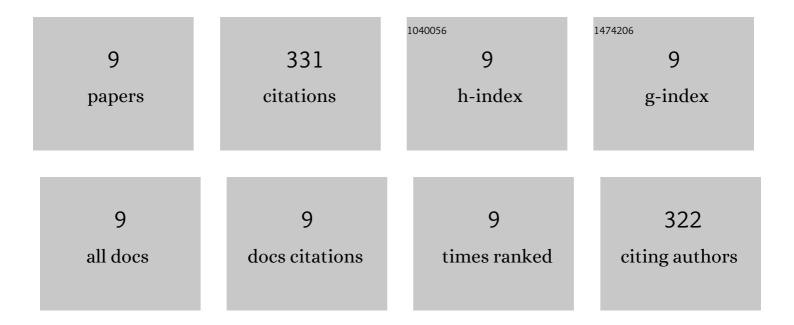
Andrew R Munro

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9294034/publications.pdf

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| # | Article | IF | CITATIONS |
|---|---|-----|-----------|
| 1 | Natural chemical markers identify source and date of introduction of an exotic species: lake trout (Salvelinus namaycush) in Yellowstone Lake. Canadian Journal of Fisheries and Aquatic Sciences, 2005, 62, 79-87. | 1.4 | 79 |
| 2 | Enriched stable isotope marking of juvenile golden perch (<i>Macquaria ambigua</i>) otoliths. Canadian Journal of Fisheries and Aquatic Sciences, 2008, 65, 276-285. | 1.4 | 59 |
| 3 | Development and Evaluation of Methods for Osmotic Induction Marking of Golden Perch <i>Macquaria ambigua</i> with Calcein and Alizarin Red S. North American Journal of Fisheries Management, 2009, 29, 279-287. | 1.0 | 49 |
| 4 | Production of External Fluorescent Marks on Golden Perch Fingerlings through Osmotic Induction Marking with Alizarin Red S. North American Journal of Fisheries Management, 2007, 27, 670-675. | 1.0 | 36 |
| 5 | Hypersaline waters pose new challenges for reconstructing environmental histories of fish based on otolith chemistry. Limnology and Oceanography, 2012, 57, 1136-1148. | 3.1 | 36 |
| 6 | Determining Mark Success of 15 Combinations of Enriched Stable Isotopes for the Batch Marking of Larval Otoliths. North American Journal of Fisheries Management, 2011, 31, 843-851. | 1.0 | 26 |
| 7 | Contribution of stocked fish to riverine populations of golden perch (Macquaria ambigua) in the Murray–Darling Basin, Australia. Marine and Freshwater Research, 2016, 67, 1401. | 1.3 | 22 |
| 8 | Evaluation of Batch Marking Small Rainbow Trout with Coded Wire Tags. North American Journal of Fisheries Management, 2003, 23, 600-604. | 1.0 | 12 |
| 9 | Statolith chemistry of two life history stages of cuttlefish: Effects of temperature and seawater trace element concentration. Geochimica Et Cosmochimica Acta, 2013, 101, 12-23. | 3.9 | 12 |