

Robin L Debruyne

List of Publications by Year in descending order

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Version: 2024-02-01

21
papers

202
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1163117

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159
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | A structured approach to remediation site assessment: lessons from 15 years of fish spawning habitat creation in the St. Clair-Detroit River System. <i>Restoration Ecology</i> , 2021, 29, e13359. | 2.9 | 5 |
| 2 | Nearshore Fish Species Richness and Species-Habitat Associations in the St. Clair-Detroit River System. <i>Water (Switzerland)</i> , 2021, 13, 1616. | 2.7 | 3 |
| 3 | Pedigree accumulation analysis: Combining methods from community ecology and population genetics for breeding adult estimation. <i>Methods in Ecology and Evolution</i> , 2021, 12, 2388-2396. | 5.2 | 5 |
| 4 | Distribution and Abundance of Pelagic Larval Yellow Perch in Lake St. Clair (USA/Canada) and Adjoining Waters. , 2021, , 89-111. | | 1 |
| 5 | Review of Methods to Repair and Maintain Lithophilic Fish Spawning Habitat. <i>Water (Switzerland)</i> , 2020, 12, 2501. | 2.7 | 6 |
| 6 | Lake sturgeon (<i>Acipenser fulvescens</i>) spawn in the St. Marys River Rapids, Michigan. <i>Journal of Great Lakes Research</i> , 2020, 46, 1479-1484. | 1.9 | 4 |
| 7 | Genetic Family Reconstruction Characterizes Lake Sturgeon Use of Newly Constructed Spawning Habitat and Larval Dispersal. <i>Transactions of the American Fisheries Society</i> , 2020, 149, 266-283. | 1.4 | 12 |
| 8 | Egg and Larval Collection Methods Affect Spawning Adult Numbers Inferred by Pedigree Analysis. <i>North American Journal of Fisheries Management</i> , 2020, 40, 307-319. | 1.0 | 7 |
| 9 | Assessment of larval fish assemblages and nursery habitat in the St. Clair River delta. <i>Journal of Great Lakes Research</i> , 2019, 45, 762-776. | 1.9 | 8 |
| 10 | Long-term assessment of ichthyoplankton in a large North American river system reveals changes in fish community dynamics. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , 2018, 75, 2255-2270. | 1.4 | 11 |
| 11 | Exploring potential effects of cormorant predation on the fish community in Saginaw Bay, Lake Huron. <i>Journal of Great Lakes Research</i> , 2017, 43, 387-393. | 1.9 | 1 |
| 12 | Are We Preparing the Next Generation of Fisheries Professionals to Succeed in their Careers?: A Survey of AFS Members. <i>Fisheries</i> , 2016, 41, 436-449. | 0.8 | 29 |
| 13 | Examining the Relevancy and Utility of the American Fisheries Society Professional Certification Program to Prepare Future Fisheries Professionals. <i>Fisheries</i> , 2016, 41, 458-461. | 0.8 | 6 |
| 14 | The renaissance of ecosystem integrity in North American large rivers. <i>Restoration Ecology</i> , 2015, 23, 43-45. | 2.9 | 6 |
| 15 | Evidence of the St. Clair-Detroit River System as a dispersal corridor and nursery habitat for transient larval burbot. <i>Hydrobiologia</i> , 2015, 757, 21-34. | 2.0 | 12 |
| 16 | Using Larval Fish Community Structure to Guide Long-Term Monitoring of Fish Spawning Activity. <i>North American Journal of Fisheries Management</i> , 2015, 35, 241-252. | 1.0 | 15 |
| 17 | The renaissance of North American large rivers: synthesis of the special section. <i>Restoration Ecology</i> , 2015, 23, 139-142. | 2.9 | 4 |
| 18 | Sampling Little Fish in Big Rivers: Larval Fish Detection Probabilities in Two Lake Erie Tributaries and Implications for Sampling Effort and Abundance Indices. <i>Transactions of the American Fisheries Society</i> , 2014, 143, 1011-1027. | 1.4 | 18 |

| # | ARTICLE | IF | CITATIONS |
|----|---|-----|-----------|
| 19 | Analysis of Prey Selection by Double-crested Cormorants: A 15-Year Diet Study in Oneida Lake, New York. Transactions of the American Fisheries Society, 2013, 142, 430-446. | 1.4 | 11 |
| 20 | Spatial and temporal comparisons of double-crested cormorant diets following the establishment of alewife in Lake Champlain, USA. Journal of Great Lakes Research, 2012, 38, 123-130. | 1.9 | 7 |
| 21 | Lake Whitefish Relative Abundance, Length-at-Age, and Condition in Lake Michigan as Indicated by Fishery-independent Surveys. Journal of Great Lakes Research, 2008, 34, 235-244. | 1.9 | 30 |