

Patrick A Nelson

List of Publications by Year in descending order

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Version: 2024-02-01

17
papers

171
citations

1163117

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1199594

12
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17
all docs

17
docs citations

17
times ranked

123
citing authors

#	ARTICLE	IF	CITATIONS
1	Factors shaping the parasite communities of trout-perch, <i>Percopsis omiscomaycus</i> Walbaum (Osteichthyes: Percopsidae), and the importance of scale. <i>Canadian Journal of Zoology</i> , 2002, 80, 1986-1999.	1.0	26
2	Structuring mechanisms of yellow perch (<i>Perca flavescens</i>) parasite communities: host age, diet, and local factors. <i>Canadian Journal of Zoology</i> , 2004, 82, 1291-1301.	1.0	19
3	Rethinking the influence of hydroelectric development on gene flow in a long-lived fish, the Lake Sturgeon <i>Acipenser fulvescens</i> . <i>PLoS ONE</i> , 2017, 12, e0174269.	2.5	18
4	Habitat Quantity Required to Support Self-Sustaining Lake Sturgeon Populations: an Alternative Hypothesis. <i>Transactions of the American Fisheries Society</i> , 2017, 146, 1137-1155.	1.4	17
5	Hatchery Rearing of Lake Sturgeon to Age 1 Prior to Stocking: A Path Forward for Species Recovery in the Upper Nelson River, Manitoba, Canada. <i>North American Journal of Fisheries Management</i> , 2020, 40, 807-827.	1.0	16
6	How to sample juvenile Lake Sturgeon, (<i>Acipenser fulvescens</i> Rafinesque, 1817), in Boreal Shield rivers using gill nets, with an emphasis on assessing recruitment patterns. <i>Journal of Applied Ichthyology</i> , 2014, 30, 1402-1415.	0.7	14
7	NELSON AND CHURCHILL RIVER BASINS. , 2005, , 852-901.		13
8	Movement and habitat use of juvenile Lake Sturgeon (<i>Acipenser fulvescens</i> Rafinesque, 1817) in a large hydroelectric reservoir (Nelson River, Canada). <i>Journal of Applied Ichthyology</i> , 2017, 33, 665-680.	0.7	11
9	Extrinsic Factors Influencing Somatic Growth of Lake Sturgeon. <i>Transactions of the American Fisheries Society</i> , 2018, 147, 459-479.	1.4	11
10	Observations regarding Lake Sturgeon spawning below a hydroelectric generating station on a large river based on egg deposition studies. <i>River Research and Applications</i> , 2020, 36, 2024-2042.	1.7	6
11	<i>Crepidostomum percopsisi</i> n. sp. (Digenea: Allocreadiidae) from the Trout Perch (<i>Percopsis</i>) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tj 5	0.7	5
12	Modelling the effects of variation in growth, recruitment, and harvest on lake sturgeon population viability and recovery. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 2022, 32, 239-257.	2.0	5
13	<i>Lissorchis macropharynx</i> n. sp. (Digenea: Lissorchiidae) from the Shorthead Redhorse, <i>Moxostoma macrolepidotum</i> (Lesueur) (Osteichthyes: Catostomidae). <i>Journal of Parasitology</i> , 1998, 84, 1196.	0.7	4
14	The <i>Proteocephalus</i> species-aggregate (Cestoda) in sticklebacks (Gasterosteidae) of the Nearctic Region, including description of a new species from brook stickleback, <i>Culaea inconstans</i> . <i>Folia Parasitologica</i> , 2020, 67, .	1.3	3
15	Assessment of lake sturgeon (<i>Acipenser fulvescens</i>) recruitment in a regulated spawning tributary of Rainy Lake, Ontario. <i>Journal of Applied Ichthyology</i> , 2020, 36, 3-13.	0.7	2
16	Evaluation of a Deepwater Release Method for Hatchery-Reared Lake Sturgeon. <i>North American Journal of Fisheries Management</i> , 2020, 40, 828-839.	1.0	1
17	Redescription of <i>Crepidostomum opeongoensis</i> Caira, 1985 (Trematoda: Allocreadiidae) from Fish Hosts <i>Hiodon alosoides</i> and <i>Hiodon tergisus</i> (Osteichthyes: Hiodontidae). <i>Journal of Parasitology</i> , 2000, 86, 1305.	0.7	0