Scott M Reid

List of Publications by Year
in descending order

25 papers	238 citations	1040056 9 h-index	1058476 14 g-index
25 all docs	25 docs citations	25 times ranked	322 citing authors

#	Article	IF	Citations
1	Imperfect detection biases extinctionâ€debt assessments. Conservation Science and Practice, 2021, 3, e427.	2.0	0
2	Boat-electrofishing transect location and flow levels: influence on riverine fish monitoring in non-wadeable habitats. Environmental Monitoring and Assessment, 2021, 193, 680.	2.7	2
3	Fifteen years of Canadaâ€™s Species at Risk Act: Evaluating research progress for aquatic species in the Great LakesÂâ€“ St. Lawrence River basin1. Canadian Journal of Fisheries and Aquatic Sciences, 2021, 78, 1205-1218.	1.4	5
4	Use of environmental DNA to detect Eastern Sand Darter (Ammocrypta pellucida Putnam, 1863) in large Laurentian Great Lakes embayments. Journal of Applied Ichthyology, 2020, 36, 414-421.	0.7	1
5	Reintroduction of fishes in Canada: a review of research progress for SARA-listed species. Environmental Reviews, 2019, 27, 575-599.	4.5	16
6	Summer microhabitat use and overlap by the invasive Round Goby (Neogobius melanostomus) and native darters in the Trent River (Ontario, Canada). Knowledge and Management of Aquatic Ecosystems, 2019, , 23.	1.1	3
7	Conservation genetics of redside dace (Clinostomus elongatus): phylogeography and contemporary spatial structure. Conservation Genetics, 2018, 19, 409-424.	1.5	7
8	Establishing detection thresholds for environmental DNA using receiver operator characteristic (ROC) curves. Conservation Genetics Resources, 2018, 10, 555-562.	0.8	19
9	Optimal sampling effort required to characterize wetland fish communities. Canadian Journal of Fisheries and Aquatic Sciences, 2017, 74, 1251-1259.	1.4	2
10	Backpack electrofishing effort and imperfect detection: Influence on riverine fish inventories and monitoring. Journal of Applied Ichthyology, 2017, 33, 1083-1091.	0.7	15
11	Collapse of Lake WhitefishCoregonus clupeaformis(Mitchill, 1818) species pair in Como Lake, Ontario. Journal of Applied Ichthyology, 2017, 33, 933-939.	0.7	3
12	Tracking the Recovery of Freshwater Mussel Diversity in Ontario Rivers: Evaluation of a Quadrat-Based Monitoring Protocol. Diversity, 2017, 9, 5.	1.7	10
13	Monitoring lake populations of Eastern Sand Darter (Ammocrypta pellucida): a comparison of two seines. Journal of Freshwater Ecology, 2017, 32, 499-511.	1.2	5
14	Search effort and imperfect detection: Influence on timed-search mussel (Bivalvia: Unionidae) surveys in Canadian rivers. Knowledge and Management of Aquatic Ecosystems, 2016, , 17.	1.1	10
15	Limited influence of a wind power project submarine cable on a Laurentian Great Lakes fish community. Journal of Applied Ichthyology, 2016, 32, 18-31.	0.7	7
16	Morphological and genetic variation in Cisco (Coregonus artedi) and Shortjaw Cisco (C. zenithicus): multiple origins of Shortjaw Cisco in inland lakes require a lake-specific conservation approach. Conservation Genetics, 2016, 17, 45-56.	1.5	21
17	Nearshore habitat associations of stocked American eel, Anguilla rostrata, in Lake Ontario and the upper St. Lawrence River. Journal of Great Lakes Research, 2015, 41, 881-889.	1.9	3
18	An evaluation of multiple-pass seining to monitor blackstripe topminnow Fundulus notatus (Rafinesque, 1820) in the Sydenham River (Ontario, Canada). Journal of Applied Ichthyology, 2014, 30, 962-969.	0.7	4

#	Article	IF	Citations
19	First record of Ammocrypta pellucida (Agassiz, 1863) (Actinopterygii: Perciformes) from the Lake Ontario drainage basin. Check List, 2014, 10, 1201-1203.	0.4	4
20	Validation of buccal swabs for noninvasive DNA sampling of small-bodied imperiled fishes. Journal of Applied Ichthyology, 2012, 28, 290-292.	0.7	8
21	Comparison of point and transect-based electrofishing to sample American eel (Anguilla rostrata) in wadeable riverine habitats. Aquatic Living Resources, 2011, 24, 79-83.	1.2	10
22	Evaluation of singleâ€pass backpack electric fishing for stream fish community monitoring. Fisheries Management and Ecology, 2009, 16, 1-9.	2.0	46
23	Historical Changes in the Distribution of Threatened Channel Darter (Percina copelandi) in Lake Erie with General Observations on the Beach Fish Assemblage. Journal of Great Lakes Research, 2008, 34, 324-333.	1.9	17
24	Influence of riffle characteristics, surficial geology, and natural barriers on the distribution of the channel darter, Percina copelandi, in the Lake Ontario basin. Environmental Biology of Fishes, 2005, 72, 241-249.	1.0	12
25	Age Estimates and Length Distributions of Ontario Channel Darter (Percina copelandi) Populations. Journal of Freshwater Ecology, 2004, 19, 441-444.	1.2	8