## Christopher S Guy

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Quantifying the Spatial Structure of Invasive Lake Trout in Yellowstone Lake to Improve Suppression Efficacy. North American Journal of Fisheries Management, 2022, 42, 50-62.	1.0	6
2	Accuracy of histology, endoscopy, ultrasonography, and plasma sex steroids in describing the population reproductive structure of hatcheryâ€origin and wild white sturgeon. Journal of Applied Ichthyology, 2022, 38, 3-16.	0.7	4
3	Reproductive indices and observations of mass ovarian follicular atresia in hatcheryâ€ørigin pallid sturgeon. Journal of Applied Ichthyology, 2022, 38, 391-402.	0.7	3
4	Presence of Microplastics in the Food Web of the Largest High-Elevation Lake in North America. Water (Switzerland), 2021, 13, 264.	2.7	15
5	A paradoxical knowledge gap in science for critically endangered fishes and game fishes during the sixth mass extinction. Scientific Reports, 2021, 11, 8447.	3.3	13
6	Gonad Size Measured by Ultrasound to Assign Stage of Maturity in Burbot. Journal of Fish and Wildlife Management, 2021, 12, 241-249.	0.9	4
7	Burbot ( <i>Lota lota</i> ) exhibit plasticity in lifeâ€history traits in a small drainage at the southwesternâ€most extent of the species' native range. Journal of Applied Ichthyology, 2021, 37, 875-884.	0.7	1
8	Diets and Stable Isotope Signatures of Native and Nonnative Leucisid Fishes Advances Our Understanding of the Yellowstone Lake Food Web. Fishes, 2021, 6, 51.	1.7	3
9	Organic Pellet Decomposition Induces Mortality of Lake Trout Embryos in Yellowstone Lake. Transactions of the American Fisheries Society, 2020, 149, 57-70.	1.4	13
10	Diets of Longnose Sucker in Yellowstone Lake, Yellowstone National Park, USA. Journal of Freshwater Ecology, 2020, 35, 291-303.	1.2	5
11	Fort Peck paddlefish population survival and abundance in the Missouri River. Journal of Applied Ichthyology, 2020, 36, 559-567.	0.7	4
12	Gametogenesis and Assessment of Nonlethal Tools to Assign Sex and Reproductive Condition in Burbot. Transactions of the American Fisheries Society, 2020, 149, 225-240.	1.4	6
13	Yellowstone Lake Ecosystem Restoration: A Case Study for Invasive Fish Management. Fishes, 2020, 5, 18.	1.7	32
14	Targeting Aggregations of Telemetered Lake Trout to Increase Gillnetting Suppression Efficacy. North American Journal of Fisheries Management, 2020, 40, 225-231.	1.0	7
15	Could ecological release buffer suppression efforts for non-native lake trout ( <i>Salvelinus) Tj ETQq1 1 0.78431 Aquatic Sciences, 2020, 77, 1010-1025.</i>	4 rgBT /Ov 1.4	verlock 10 T 18
16	First maturity and spawning periodicity of hatcheryâ€origin pallid sturgeon in the upper Missouri River above Fort Peck Reservoir, Montana. Journal of Applied Ichthyology, 2019, 35, 138-148.	0.7	3
17	Reproductive ecology and movement of pallid sturgeon in the upper Missouri River, Montana. Journal of Applied Ichthyology, 2019, 35, 1069-1083.	0.7	4
18	Inâ€Situ Evaluation of Benthic Suffocation Methods for Suppression of Invasive Lake Trout Embryos in Yellowstone Lake. North American Journal of Fisheries Management, 2019, 39, 104-111.	1.0	17

Christopher S Guy

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19	Creating Figures in R that Meet the AFS Style Guide: Standardization and Supporting Script. Fisheries, 2019, 44, 539-544.	0.8	1
20	Reproductive Ecology, Spawning Behavior, and Juvenile Distribution of Mountain Whitefish in the Madison River, Montana. Transactions of the American Fisheries Society, 2017, 146, 939-954.	1.4	7
21	Gear Comparison for Sampling Age-0 Mountain Whitefish in the Madison River, Montana. North American Journal of Fisheries Management, 2017, 37, 189-195.	1.0	1
22	A Comparison of Two Mobile Electrode Arrays for Increasing Mortality of Lake Trout Embryos. North American Journal of Fisheries Management, 2017, 37, 363-369.	1.0	6
23	Feeding Ecology of Native and Nonnative Salmonids during the Expansion of a Nonnative Apex Predator in Yellowstone Lake, Yellowstone National Park. Transactions of the American Fisheries Society, 2016, 145, 476-492.	1.4	19
24	A Framework for Assessing the Feasibility of Native Fish Conservation Translocations: Applications to Threatened Bull Trout. North American Journal of Fisheries Management, 2016, 36, 754-768.	1.0	36
25	Spawning and rearing behavior of bull trout in a headwater lake ecosystem. Environmental Biology of Fishes, 2016, 99, 117-131.	1.0	3
26	Broadening the Regulatedâ€River Management Paradigm: A Case Study of the Forgotten Dead Zone Hindering Pallid Sturgeon Recovery. Fisheries, 2015, 40, 6-14.	0.8	30
27	Comparison of Harvest Scenarios for the Costâ€Effective Suppression of Lake Trout in Swan Lake, Montana. North American Journal of Fisheries Management, 2013, 33, 1079-1090.	1.0	30
28	Use of a Seismic Air Gun to Reduce Survival of Nonnative Lake Trout Embryos: A Tool for Conservation?. North American Journal of Fisheries Management, 2012, 32, 292-298.	1.0	7
29	Investigating the use of plasma testosterone and estradiol-17β to detect ovarian follicular atresia in farmed white sturgeon, Acipenser transmontanus. Aquaculture, 2011, 315, 283-289.	3.5	23
30	Trophic relationships between a native and a nonnative predator in a system of natural lakes. Ecology of Freshwater Fish, 2011, 20, 315-325.	1.4	6
31	Use of cover habitat by bull trout, Salvelinus confluentus, and lake trout, Salvelinus namaycush, in a laboratory environment. Environmental Biology of Fishes, 2011, 90, 367-378.	1.0	1
32	Determinants of Fish Assemblage Structure in Northwestern Great Plains Streams. Transactions of the American Fisheries Society, 2011, 140, 271-281.	1.4	9
33	Spatiotemporal Distribution and Population Characteristics of a Nonnative Lake Trout Population, with Implications for Suppression. North American Journal of Fisheries Management, 2011, 31, 187-196.	1.0	29
34	Diet Overlap of Top-Level Predators in Recent Sympatry: Bull Trout and Nonnative Lake Trout. Journal of Fish and Wildlife Management, 2011, 2, 183-189.	0.9	24
35	Founding population size of an aquatic invasive species. Conservation Genetics, 2010, 11, 2049-2053.	1.5	27
36	Effects of Catchâ€andâ€Release Angling on Salmonids at Elevated Water Temperatures. North American Journal of Fisheries Management, 2010, 30, 898-907.	1.0	31

Christopher S Guy

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37	Effects of American Water Willow Establishment on Density, Growth, Diet, and Condition of Ageâ€0 Largemouth Bass in Kansas Reservoirs. Transactions of the American Fisheries Society, 2009, 138, 269-279.	1.4	15
38	Conditional Capture Probability ofScaphirhynchusspp. in Drifting Trammel Nets. North American Journal of Fisheries Management, 2009, 29, 817-822.	1.0	7
39	Competition Potential between Saugers and Walleyes in Nonnative Sympatry. Transactions of the American Fisheries Society, 2008, 137, 790-800.	1.4	22
40	Adherence of Myxobolus cerebralis Myxospores to Waders: Implications for Disease Dissemination. North American Journal of Fisheries Management, 2008, 28, 1453-1458.	1.0	18
41	Habitat Use of Juvenile Pallid Sturgeon and Shovelnose Sturgeon with Implications for Water‣evel Management in a Downstream Reservoir. North American Journal of Fisheries Management, 2008, 28, 832-843.	1.0	21
42	Interactions among Three Top-Level Predators in a Polymictic Great Plains Reservoir. North American Journal of Fisheries Management, 2007, 27, 268-278.	1.0	12
43	Juvenile Pallid Sturgeon are Piscivorous: A Call for Conserving Native Cyprinids. Transactions of the American Fisheries Society, 2006, 135, 604-609.	1.4	52
44	Effects of floods on fish assemblages in an intermittent prairie stream. Freshwater Biology, 2006, 51, 2072-2086.	2.4	88
45	The Response of Water Willow Justicia americana to Different Water Inundation and Desiccation Regimes. North American Journal of Fisheries Management, 2005, 25, 1476-1485.	1.0	15
46	Larval fish-induced phenotypic plasticity of coexisting Daphnia: an enclosure experiment. Freshwater Biology, 2004, 49, 87-97.	2.4	7
47	MILITARY TRAINING EFFECTS ON TERRESTRIAL AND AQUATIC COMMUNITIES ON A GRASSLAND MILITARY		72