

# Natalie V Klinard

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1345794/publications.pdf>

Version: 2024-02-01

12  
papers

285  
citations

1163117

8  
h-index

1199594

12  
g-index

12  
all docs

12  
docs citations

12  
times ranked

199  
citing authors

#	ARTICLE	IF	CITATIONS
1	Global trends in aquatic animal tracking with acoustic telemetry. Trends in Ecology and Evolution, 2022, 37, 79-94.	8.7	60
2	Living until proven dead: addressing mortality in acoustic telemetry research. Reviews in Fish Biology and Fisheries, 2020, 30, 485-499.	4.9	53
3	The influence of dynamic environmental interactions on detection efficiency of acoustic transmitters in a large, deep, freshwater lake. Animal Biotelemetry, 2019, 7, .	1.9	42
4	Effects of Surgically Implanted Acoustic Tags on Body Condition, Growth, and Survival in a Small, Laterally Compressed Forage Fish. Transactions of the American Fisheries Society, 2018, 147, 749-757.	1.4	24
5	Identification of predation events in wild fish using novel acoustic transmitters. Animal Biotelemetry, 2020, 8, .	1.9	24
6	Ten simple rules for supporting historically underrepresented students in science. PLoS Computational Biology, 2021, 17, e1009313.	3.2	23
7	Post-stocking movement and survival of hatchery-reared bloater ( <i>Coregonus hoyi</i> ) reintroduced to Lake Ontario. Freshwater Biology, 2020, 65, 1073-1085.	2.4	20
8	Long-term retention of acoustic telemetry transmitters in temperate predators revealed by predation tags implanted in wild prey fish. Journal of Fish Biology, 2019, 95, 1512-1516.	1.6	18
9	Application of machine learning to identify predators of stocked fish in Lake Ontario: using acoustic telemetry predation tags to inform management. Journal of Fish Biology, 2021, 98, 237-250.	1.6	8
10	Strong thermal stratification reduces detection efficiency and range of acoustic telemetry in a large freshwater lake. Animal Biotelemetry, 2021, 9, .	1.9	6
11	Habitat use and small-scale residence patterns of sympatric sunfish species in a large temperate river. Canadian Journal of Fisheries and Aquatic Sciences, 2018, 75, 1059-1069.	1.4	5
12	Space use of juvenile and subadult yellow perch ( <i>Perca flavescens</i> ) in the Detroit River using acoustic telemetry: incorporating variable detection ranges in vegetated areas. Canadian Journal of Fisheries and Aquatic Sciences, 2022, 79, 63-72.	1.4	2