

# Stephanie Bradbeer

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5671471/publications.pdf>

Version: 2024-02-01

9  
papers

140  
citations

1684188

5  
h-index

1474206

9  
g-index

11  
all docs

11  
docs citations

11  
times ranked

164  
citing authors

#	ARTICLE	IF	CITATIONS
1	Newly discovered cichlid fish biodiversity threatened by hybridization with non-native species. <i>Molecular Ecology</i> , 2021, 30, 895-911.	3.9	24
2	Superior predatory ability and abundance predicts potential ecological impact towards early-stage anurans by invasive "Killer Shrimp" ( <i>Dikerogammarus villosus</i> ). <i>Scientific Reports</i> , 2021, 11, 4570.	3.3	8
3	Biometric conversion factors as a unifying platform for comparative assessment of invasive freshwater bivalves. <i>Journal of Applied Ecology</i> , 2021, 58, 1945-1956.	4.0	8
4	Relative growth of invasive and indigenous tilapiine cichlid fish in Tanzania. <i>African Journal of Aquatic Science</i> , 2020, 45, 378-381.	1.1	1
5	The effectiveness of disinfectant and steam exposure treatments to prevent the spread of the highly invasive killer shrimp, <i>Dikerogammarus villosus</i> . <i>Scientific Reports</i> , 2020, 10, 1919.	3.3	17
6	Better off dead: assessment of aquatic disinfectants and thermal shock treatments to prevent the spread of invasive freshwater bivalves. <i>Wetlands Ecology and Management</i> , 2020, 28, 285-295.	1.5	5
7	Limited hybridization between introduced and Critically Endangered indigenous tilapia fishes in northern Tanzania. <i>Hydrobiologia</i> , 2019, 832, 257-268.	2.0	37
8	Population genetic evidence for a unique resource of Nile tilapia in Lake Tanganyika, East Africa. <i>Environmental Biology of Fishes</i> , 2019, 102, 1107-1117.	1.0	6
9	Losing cichlid fish biodiversity: genetic and morphological homogenization of tilapia following colonization by introduced species. <i>Conservation Genetics</i> , 2018, 19, 1199-1209.	1.5	32