

# Yusuke Koseki

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2197425/publications.pdf>

Version: 2024-02-01

14  
papers

171  
citations

1163117

8  
h-index

1125743

13  
g-index

14  
all docs

14  
docs citations

14  
times ranked

137  
citing authors

#	ARTICLE	IF	CITATIONS
1	Small giants: Tributaries rescue spatially structured populations from extirpation in a highly fragmented stream. <i>Journal of Applied Ecology</i> , 2022, 59, 1997-2009.	4.0	7
2	Spatial covariation of fish population vital rates in a stream network. <i>Oikos</i> , 2020, 129, 924-937.	2.7	15
3	Lime application techniques for invasive fish eradication in drained farm ponds. <i>Nippon Suisan Gakkaishi</i> , 2019, 85, 421-428.	0.1	0
4	An evaluation of environmental DNA metabarcoding approach for monitoring stream fish species. <i>International Journal of Human Culture Studies</i> , 2019, 2019, 184-187.	0.0	1
5	Iteroparity of stream resident masu salmon ( <i>Oncorhynchus masou</i> ). <i>Journal of Fish Biology</i> , 2018, 93, 750-754.	1.6	6
6	Column: Rice-Fish Culture: The Contemporary Significance of a Traditional Practice. <i>Structure and Function of Mountain Ecosystems in Japan</i> , 2014, , 165-172.	0.5	2
7	Large-scale frequency dynamics of alternative male phenotypes in natural populations of coho salmon ( <i>Oncorhynchus kisutch</i> ): patterns, processes, and implications. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , 2007, 64, 743-753.	1.4	10
8	Spatio-temporal dynamics of alternative male phenotypes in coho salmon populations in response to ocean environment. <i>Journal of Animal Ecology</i> , 2006, 75, 445-455.	2.8	13
9	Differential energy allocation of alternative male tactics in masu salmon ( <i>Oncorhynchus masou</i> ). <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , 2002, 59, 1717-1723.	1.4	21
10	Does the Refuge Availability Influence the Spawning Behavior of Mature Male Parr in Salmonids? A Test in the Miyabe Charr. <i>Environmental Biology of Fishes</i> , 2002, 64, 87-93.	1.0	10
11	Skewed reproductive success among male white-spotted charr land-locked by an erosion control dam: Implications for effective population size. <i>Ecological Research</i> , 2001, 16, 727-735.	1.5	6
12	Skewed reproductive success among male white-spotted charr land-locked by an erosion control dam: Implications for effective population size. <i>Ecological Research</i> , 2001, 16, 727-735.	1.5	15
13	The role of the anal fin in fertilization success in male medaka, <i>Oryzias latipes</i> . <i>Fisheries Science</i> , 2000, 66, 633-635.	1.6	11
14	Sexual selection on mature male parr of masu salmon ( <i>Oncorhynchus masou</i> ): does sneaking behavior favor small body size and less-developed sexual characters?. <i>Behavioral Ecology and Sociobiology</i> , 2000, 48, 211-217.	1.4	54