

David JosÃ© NachÃ³n

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2917561/publications.pdf>

Version: 2024-02-01

9
papers

62
citations

2258059

3
h-index

2272923

4
g-index

10
all docs

10
docs citations

10
times ranked

118
citing authors

#	ARTICLE	IF	CITATIONS
1	Dispersal capacities of anadromous Allis shad population inferred from a coupled genetic and otolith approach. Canadian Journal of Fisheries and Aquatic Sciences, 2015, 72, 991-1003.	1.4	33
2	1980s population-specific compositions of two related anadromous shad species during the oceanic phase determined by microchemistry of archived otoliths. Canadian Journal of Fisheries and Aquatic Sciences, 2020, 77, 164-176.	1.4	12
3	Variable outcomes of hybridization between declining <i>Alosa alosa</i> and <i>Alosa fallax</i> . Evolutionary Applications, 2020, 13, 636-651.	3.1	12
4	A field-based definition of the thermal preference during spawning for allis shad populations (<i>Alosa</i>) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	1.0	5
5	Complexity of the Relationship between Environmental Factors, Interspecific Competition, and Intrinsic Traits of the Species in Explaining the Invasive Success of <i>Gobio lozanoi</i> Doadrio & Madeira, 2004. Water (Switzerland), 2021, 13, 3043.	2.7	0
6	Population genetics reveals divergent lineages and ongoing hybridization in a declining migratory fish species complex. Heredity, 2022, 129, 137-151.	2.6	0
7	Analysis of Bycatches of Two Related Anadromous Shad Species in Fisheries along the Galician Atlantic Coast (NW Iberian Peninsula, Southwest Europe). , 0, , .		0
8	Biology and Ecology of Two Anadromous Species of the Genus <i>Alosa</i> (<i>A. alosa</i> and <i>A. fallax</i>) in the Galician Coastal Marine Environment Based on Bycatch Individuals: Proposals for the Improvement of Their Protection and Management â¬. , 0, , .		0
9	Application of Machine Learning Methodologies for Unravelling the Philopatry and Dispersal Range of <i>Alosa</i> Species in the Eastern European Atlantic. , 0, , .		0