

Edouard Lavergne

List of Publications by Year in descending order

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Version: 2024-02-01

17
papers

200
citations

1163117

8
h-index

1058476

14
g-index

18
all docs

18
docs citations

18
times ranked

313
citing authors

#	ARTICLE	IF	CITATIONS
1	Effects of forest cover on richness of threatened fish species in Japan. <i>Conservation Biology</i> , 2022, 36, .	4.7	5
2	Fish Diversity of Estuaries Revealed by Environmental DNA. , 2022, , 143-158.		0
3	Impacts of chemical stress, season, and climate change on the flounder population of the highly anthropised Seine estuary (France). <i>Environmental Science and Pollution Research</i> , 2022, 29, 59751-59769.	5.3	5
4	Biogeography of the coastal fishes of the Socotra Archipelago: Challenging current ecoregional concepts. <i>PLoS ONE</i> , 2022, 17, e0267086.	2.5	4
5	Factors structuring estuarine and coastal fish communities across Japan using environmental DNA metabarcoding. <i>Ecological Indicators</i> , 2021, 121, 107216.	6.3	21
6	Flexible herbivory of the euryhaline mysid <i>Neomysis awatschensis</i> in the microtidal Yura River estuary, central Japan. <i>Plankton and Benthos Research</i> , 2021, 16, 278-291.	0.6	0
7	Foraging behavior of yellow-phase Japanese eels between connected fresh- and brackish water habitats. <i>Environmental Biology of Fishes</i> , 2020, 103, 1061-1077.	1.0	6
8	Coastal fish diversity of the Socotra Archipelago, Yemen. <i>Zootaxa</i> , 2019, 4636, 1-108.	0.5	19
9	Age determination and growth pattern of temperate seabass <i>Lateolabrax japonicus</i> in Tango Bay and Sendai Bay, Japan. <i>Fisheries Science</i> , 2019, 85, 81-98.	1.6	2
10	Seasonality and occurrence of the dominant mysid <i>Neomysis awatschensis</i> (Brandt, 1851) in the Yura River estuary, central Sea of Japan. <i>Estuarine, Coastal and Shelf Science</i> , 2018, 211, 188-198.	2.1	6
11	Diversity and composition of estuarine and lagoonal fish assemblages of Socotra Island, Yemen. <i>Journal of Fish Biology</i> , 2016, 88, 2004-2026.	1.6	5
12	The coastal fishes and fisheries of the Socotra Archipelago, Yemen. <i>Marine Pollution Bulletin</i> , 2016, 105, 660-675.	5.0	19
13	Does the chronic chemical contamination of a European flounder population decrease its thermal tolerance?. <i>Marine Pollution Bulletin</i> , 2015, 95, 658-664.	5.0	15
14	Complex genetic structure of a euryhaline marine fish in temporarily open/closed estuaries from the wider Gulf of Aden. <i>Marine Biology</i> , 2014, 161, 1113-1126.	1.5	14
15	Length-weight relationship and seasonal effects of the Summer Monsoon on condition factor of <i>Terapon jarbua</i> (Forsskål, 1775) from the wider Gulf of Aden including Socotra Island. <i>Journal of Applied Ichthyology</i> , 2013, 29, 274-277.	0.7	17
16	Genetic structure of European flounder <i>Platichthys flesus</i> : effects of both the southern limit of the species' range and chemical stress. <i>Marine Ecology - Progress Series</i> , 2013, 472, 257-273.	1.9	19
17	Permanent Genetic Resources added to Molecular Ecology Resources Database 1 October 2010-30 November 2010. <i>Molecular Ecology Resources</i> , 2011, 11, 418-421.	4.8	43