Patrick Lambert

List of Publications by Year
in descending order

22	446	840776 11	752698 20
papers	citations	h-index	g-index

22	22	22	610
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Simulating upstream migration and spawning timing effects to allis shad reproductive success. Environmental Biology of Fishes, 2022, 105, 2083-2097.	1.0	2
2	Dataset on European diadromous species distributions from 1750 to present time in Europe, North Africa and the Middle East. Data in Brief, 2022, 40, 107821.	1.0	3
3	HyDiaD: A hybrid species distribution model combining dispersal, multi-habitat suitability, and population dynamics for diadromous species under climate change scenarios. Ecological Modelling, 2022, 470, 109997.	2.5	5
4	Incorporating Stakeholder Knowledge into a Complex Stock Assessment Model: The Case of Eel Recruitment. Water (Switzerland), 2021, 13, 1136.	2.7	3
5	Assessing the relative importance of temperature, discharge, and day length on the reproduction of an anadromous fish (Alosa alosa). Freshwater Biology, 2020, 65, 253-263.	2.4	11
6	An innovative bivariate approach to detect joint temporal trends in environmental conditions: Application to large French rivers and diadromous fish. Science of the Total Environment, 2020, 748, 141260.	8.0	15
7	A foresight analysis in fisheries science: The case study of migratory fish research. Futures, 2019, 111, 90-103.	2.5	3
8	A field-based definition of the thermal preference during spawning for allis shad populations (Alosa) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	1.0	5
9	Retrotransposon methylation and activity in wild fish (A.Âanguilla): A matter of size. Environmental Pollution, 2019, 245, 494-503.	7.5	12
10	Early back-calculated size-at-age of Atlantic yellow eels sampled along ecological gradients in the Gironde and St. Lawrence hydrographical systems. Canadian Journal of Fisheries and Aquatic Sciences, 2018, 75, 1270-1279.	1.4	7
11	Allis shad adopts an efficient spawning tactic to optimise offspring survival. Environmental Biology of Fishes, 2018, 101, 315-326.	1.0	7
12	Freshwater eels: A symbol of the effects of global change. Fish and Fisheries, 2018, 19, 903-930.	5.3	100
13	Modelling the recruitment of European eel (Anguilla anguilla) throughout its European range. ICES Journal of Marine Science, 2018, 75, 541-552.	2.5	29
14	Thermal tolerance of allis shad (Alosa alosa) embryos and larvae: Modeling and potential applications. Aquatic Living Resources, 2017, 30, 2.	1.2	11
15	Gene transcription profiling in wild and laboratory-exposed eels: Effect of captivity and in situ chronic exposure to pollution. Science of the Total Environment, 2016, 571, 92-102.	8.0	11
16	The Combined Use of Correlative and Mechanistic Species Distribution Models Benefits Low Conservation Status Species. PLoS ONE, 2015, 10, e0139194.	2.5	26
17	Ultrasonography as a non-invasive tool for sex determination and maturation monitoring in silver eels. Fisheries Research, 2015, 164, 50-58.	1.7	20
18	EvEel (evolutionary ecology-based model for eel): a model to explore the role of phenotypic plasticity as an adaptive response of three temperate eels to spatially structured environments. Canadian Journal of Fisheries and Aquatic Sciences, 2014, 71, 1561-1571.	1.4	17

#	Article	IF	Citations
19	Abnormal Ovarian DNA Methylation Programming during Gonad Maturation in Wild Contaminated Fish. Environmental Science & Technology, 2014, 48, 11688-11695.	10.0	34
20	The GR3D model, a tool to explore the Global Repositioning Dynamics of Diadromous fish Distribution. Ecological Modelling, 2014, 283, 31-44.	2.5	12
21	Collapse of allis shad, Alosa alosa, in the Gironde system (southwest France): environmental change, fishing mortality, or Allee effect?. ICES Journal of Marine Science, 2012, 69, 1802-1811.	2.5	48
22	One century of eel growth: changes and implications. Ecology of Freshwater Fish, 2012, 21, 325-336.	1.4	65