

Hendrik V Winter

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7831231/publications.pdf>

Version: 2024-02-01

26
papers

804
citations

567281

15
h-index

552781

26
g-index

27
all docs

27
docs citations

27
times ranked

885
citing authors

#	ARTICLE	IF	CITATIONS
1	Historical reconstruction of sturgeon (<i>Acipenser</i> spp.) spatiotemporal distribution and causes for their decline in North-Western Europe. <i>Biodiversity and Conservation</i> , 2022, 31, 1149-1173.	2.6	5
2	Effects of a seismic survey on movement of free-ranging Atlantic cod. <i>Current Biology</i> , 2021, 31, 1555-1562.e4.	3.9	25
3	The role of ambient sound levels, signal-to-noise ratio, and stimulus pulse rate on behavioural disturbance of seabass in a net pen. <i>Behavioural Processes</i> , 2020, 170, 103992.	1.1	13
4	Sex differentiation in seasonal distribution of the starry smoothhound <i>Mustelus asterias</i> . <i>Journal of Fish Biology</i> , 2020, 97, 1870-1875.	1.6	7
5	Population-level consequences of seismic surveys on fishes: An interdisciplinary challenge. <i>Fish and Fisheries</i> , 2019, 20, 653-685.	5.3	38
6	International harmonization of approaches to define underwater noise exposure criteria and needs of the international regulatory community. <i>Proceedings of Meetings on Acoustics</i> , 2016, , .	0.3	4
7	The importance of flooded terrestrial habitats for larval fish in a semi-natural large floodplain (Volga, Russian Federation). <i>Inland Waters</i> , 2016, 6, 105-110.	2.2	15
8	Seasonal migration of the starry smoothhound shark <i>Mustelus asterias</i> as revealed from tag-recapture data of an angler tagging programme. <i>Journal of Fish Biology</i> , 2016, 89, 1158-1177.	1.6	15
9	Noise Impact on European Sea Bass Behavior: Temporal Structure Matters. <i>Advances in Experimental Medicine and Biology</i> , 2016, 875, 763-766.	1.6	1
10	Effect of Pile-Driving Sounds on the Survival of Larval Fish. <i>Advances in Experimental Medicine and Biology</i> , 2016, 875, 91-100.	1.6	4
11	Heading south or north: novel insights on European silver eel <i>Anguilla anguilla</i> migration in the North Sea. <i>Marine Ecology - Progress Series</i> , 2016, 554, 257-262.	1.9	18
12	Impulsive sounds change European seabass swimming patterns: Influence of pulse repetition interval. <i>Marine Pollution Bulletin</i> , 2015, 97, 111-117.	5.0	27
13	Spawning migration and larval drift of anadromous North Sea houting (<i>Coregonus</i>) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 2016, 161-170.	1.4	12
14	Temporal structure of sound affects behavioural recovery from noise impact in European seabass. <i>Biological Conservation</i> , 2014, 178, 65-73.	4.1	76
15	Connectivity between Migrating and Landlocked Populations of a Diadromous Fish Species Investigated Using Otolith Microchemistry. <i>PLoS ONE</i> , 2013, 8, e69796.	2.5	10
16	Common Sole Larvae Survive High Levels of Pile-Driving Sound in Controlled Exposure Experiments. <i>PLoS ONE</i> , 2012, 7, e33052.	2.5	51
17	Fish recruitment in a large, temperate floodplain: the importance of annual flooding, temperature and habitat complexity. <i>Freshwater Biology</i> , 2011, 56, 2210-2225.	2.4	57
18	Linking Flow Regime, Floodplain Lake Connectivity and Fish Catch in a Large River-Floodplain System, the Volga-Akhtuba Floodplain (Russian Federation). <i>Ecosystems</i> , 2011, 14, 920-934.	3.4	33

#	ARTICLE	IF	CITATIONS
19	Re-establishment of the North Sea houting in the River Rhine. Fisheries Management and Ecology, 2010, 17, 291-293.	2.0	15
20	Fish spawning in a large temperate floodplain: the role of flooding and temperature. Freshwater Biology, 2010, 55, 1509-1519.	2.4	47
21	Migration history of North Sea houting (<i>Coregonus oxyrinchus</i> L.) caught in Lake IJsselmeer (The Netherlands). <i>Journal of Great Lakes Research</i> , 2010, 36, 1-10.	1.5	16
22	Silver eel mortality during downstream migration in the River Meuse, from a population perspective. ICES Journal of Marine Science, 2007, 64, 1444-1449.	2.5	41
23	Just go with the flow? Route selection and mortality during downstream migration of silver eels in relation to river discharge. ICES Journal of Marine Science, 2007, 64, 1437-1443.	2.5	102
24	Assessing the impact of hydropower and fisheries on downstream migrating silver eel, <i>Anguilla anguilla</i> , by telemetry in the River Meuse. Ecology of Freshwater Fish, 2006, 15, 221-228.	1.4	94
25	Migratory behaviour of eel: a comparison between the lowland rivers Elbe, Germany, and Vecht, The Netherlands. Journal of Fish Biology, 2003, 63, 871-880.	1.6	39
26	Assessing the opportunities for upstream migration of non-salmonid fishes in the weir-regulated River Vecht. Fisheries Management and Ecology, 2001, 8, 513-532.	2.0	39