

Hiromichi Mitamura

List of Publications by Year in descending order

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Version: 2024-02-01

16
papers

224
citations

1307594

7
h-index

1058476

14
g-index

17
all docs

17
docs citations

17
times ranked

174
citing authors

#	ARTICLE	IF	CITATIONS
1	Global trends in aquatic animal tracking with acoustic telemetry. <i>Trends in Ecology and Evolution</i> , 2022, 37, 79-94.	8.7	60
2	Evidence of homing of black rockfish <i>Sebastes inermis</i> using biotelemetry. <i>Fisheries Science</i> , 2002, 68, 1189-1196.	1.6	43
3	Movements of lump sucker females in a northern Norwegian fjord during the spawning season. <i>Environmental Biology of Fishes</i> , 2012, 93, 475-481.	1.0	27
4	Increase in predation risk and trophic level induced by nocturnal visits of piscivorous fishes in a temperate seagrass bed. <i>Scientific Reports</i> , 2017, 7, 3895.	3.3	18
5	Short-range homing in a site-specific fish: search and directed movements. <i>Journal of Experimental Biology</i> , 2012, 215, 2751-2759.	1.7	16
6	Migration, residency and habitat utilisation by wild and cultured Japanese eels (<i>Anguilla</i>) <i>Journal of Fish Biology</i> , 2021, 98, 507-525.	1.6	15
7	Post-release behaviors and movements of cultured and wild Japanese eels (<i>Anguilla japonica</i>) in a shallow brackish water lagoon in northeastern Japan. <i>Environmental Biology of Fishes</i> , 2019, 102, 1435-1456.	1.0	9
8	Differences in Vocalisation Patterns of Dugongs Between Fine-Scale Habitats Around Talibong Island, Thailand. <i>Acoustics Australia</i> , 2017, 45, 243-251.	2.4	8
9	In situ measurement of salinity during seaward migration of Atlantic salmon post-smolts using acoustic transmitters with data-storage capabilities and conventional acoustic transmitters. <i>Animal Biotelemetry</i> , 2017, 5, .	1.9	6
10	Occurrence of a temperate coastal flatfish, the marbled flounder <i>Pseudopleuronectes yokohamae</i> , at high water temperatures in a shallow bay in summer detected by acoustic telemetry. <i>Fisheries Science</i> , 2020, 86, 77-85.	1.6	6
11	Simultaneous observation of intermittent locomotion of multiple fish by fine-scale spatiotemporal three-dimensional positioning. <i>PLoS ONE</i> , 2018, 13, e0201029.	2.5	5
12	Automated Classification of Dugong Calls and Tonal Noise by Combining Contour and MFCC Features. <i>Acoustics Australia</i> , 2021, 49, 385-394.	2.4	4
13	River to river: First evidence of eel movement between distant rivers via the sea. <i>Environmental Biology of Fishes</i> , 2021, 104, 529-533.	1.0	3
14	Attraction of an artificial reef: a migratory demersal flounder remains in shallow water under high temperature conditions in summer. <i>Environmental Biology of Fishes</i> , 2022, 105, 1953-1962.	1.0	2
15	Acoustic zone monitoring to quantify fine-scale movements of aquatic animals in a narrow water body. <i>Environmental Biology of Fishes</i> , 2022, 105, 1919-1931.	1.0	2
16	Spatial variation of vocalising dugongs around Talibong Island, Thailand. <i>Bioacoustics</i> , 0, , 1-15.	1.7	0