

Rachmat Hidayat

List of Publications by Year in descending order

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16
papers

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2682572

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#	ARTICLE	IF	CITATIONS
1	The use of statistical models in identifying skipjack tuna habitat characteristics during the Southeast Monsoon in the Bone Gulf, Indonesia. <i>Biodiversitas</i> , 2022, 23, .	0.6	1
2	Impact of increasing sea surface temperature on skipjack tuna habitat in the Flores Sea, Indonesia. <i>IOP Conference Series: Earth and Environmental Science</i> , 2021, 763, 012012.	0.3	2
3	Dynamics of Thermal Fronts Distribution in the Flores Sea, Indonesia: An implication for locating potential skipjack tuna fishing ground. <i>IOP Conference Series: Earth and Environmental Science</i> , 2021, 763, 012045.	0.3	2
4	Mapping potential fishing zones for skipjack tuna in the southern Makassar Strait, Indonesia, using Pelagic Habitat Index (PHI). <i>Biodiversitas</i> , 2021, 22, .	0.6	1
5	Mapping spatial-temporal skipjack tuna habitat as a reference for Fish Aggregating Devices (FADs) settings in Makassar Strait, Indonesia. <i>Biodiversitas</i> , 2021, 22, .	0.6	2
6	The use remote sensing technology to determine the distribution of small pelagic fish in IFMA 713. <i>IOP Conference Series: Earth and Environmental Science</i> , 2021, 860, 012114.	0.3	1
7	The distribution of yellowfin tuna based on sea surface temperature and water depth parameters in the Bone Gulf, Indonesia. <i>IOP Conference Series: Earth and Environmental Science</i> , 2020, 564, 012064.	0.3	1
8	Estimating potential fishing zones for Skipjack Tuna (<i>Katsuwonus pelamis</i>) Abundance in Southern Makassar Strait. <i>IOP Conference Series: Earth and Environmental Science</i> , 2020, 564, 012082.	0.3	1
9	Seasonal changes of potential fishing ground formation for Skipjack Tuna in the Bone Gulf, Indonesia. <i>IOP Conference Series: Earth and Environmental Science</i> , 2020, 564, 012083.	0.3	0
10	SPATIO-TEMPORAL THERMAL FRONTS DISTRIBUTION DURING JANUARY-DECEMBER 2018 IN THE MAKASSAR STRAIT: AN IMPORTANT IMPLICATION FOR PELAGIC FISHERIES. <i>Jurnal Ilmu Kelautan Spermonde</i> , 2020, 6, 11.	0.4	3
11	Detection of cyclonic and anti-cyclonic eddy in relation to potential Skipjack Tuna fishing ground in Makassar Strait. <i>IOP Conference Series: Earth and Environmental Science</i> , 2019, 241, 012011.	0.3	2
12	Skipjack Tuna (<i>Katsuwonus pelamis</i>) catch in relation to the Thermal and Chlorophyll-a Fronts during May â€“ July in the Makassar Strait. <i>IOP Conference Series: Earth and Environmental Science</i> , 2019, 253, 012045.	0.3	6
13	Effect of oceanographic conditions on skipjack tuna catches from FAD versus free-swimming school fishing in the Makassar Strait. <i>IOP Conference Series: Earth and Environmental Science</i> , 2019, 370, 012008.	0.3	2
14	The Fishing Ground of Large Pelagic Fish during the Southeast Monsoon in Indonesian Fisheries Management Area-713. <i>IOP Conference Series: Earth and Environmental Science</i> , 2019, 370, 012045.	0.3	3
15	Mapping distribution patterns of skipjack tuna during January-May in the Makassar Strait. <i>IOP Conference Series: Earth and Environmental Science</i> , 2019, 370, 012004.	0.3	4
16	Comparing skipjack tuna catch and oceanographic conditions at FAD locations in the Gulf of Bone and Makassar Strait. <i>IOP Conference Series: Earth and Environmental Science</i> , 2019, 370, 012038.	0.3	0