

# CITATION REPORT

List of articles citing

**Skipjack tuna fishery in relation to sea surface temperature off the southern Brazilian coast**

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**Fisheries Oceanography, 1999, 8, 245-254.**

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#	Paper	IF	Citations
51	Allometry coefficient variations of the length-weight relationship of skipjack tuna ( <i>Katsuwonus pelamis</i> ) caught in the southwest South Atlantic. <i>Fisheries Research</i> , <b>2002</b> , 55, 307-312	2.3	25
50	Remote sensing of Southern Ocean sea surface temperature: implications for marine biophysical models. <i>Remote Sensing of Environment</i> , <b>2003</b> , 84, 161-173	13.2	20
49	The relationship between the skipjack tuna ( <i>Katsuwonus pelamis</i> ) fishery and seasonal temperature variability in the south-western Atlantic. <i>Fisheries Oceanography</i> , <b>2003</b> , 12, 10-18	2.4	34
48	Detection of potential fishing ground for albacore tuna using synoptic measurements of ocean color and thermal remote sensing in the northwestern North Pacific. <i>Geophysical Research Letters</i> , <b>2004</b> , 31,	4.9	43
47	Seasonal trends in the recruitment of skipjack tuna ( <i>Katsuwonus pelamis</i> ) to the fishing ground in the southwest Atlantic. <i>Fisheries Research</i> , <b>2004</b> , 66, 185-194	2.3	6
46	Using multi-sensor satellite remote sensing and catch data to detect ocean hot spots for albacore ( <i>Thunnus alalunga</i> ) in the northwestern North Pacific. <i>Deep-Sea Research Part II: Topical Studies in Oceanography</i> , <b>2006</b> , 53, 419-431	2.3	156
45	Albacore ( <i>Thunnus alalunga</i> ) fishing ground in relation to oceanographic conditions in the western North Pacific Ocean using remotely sensed satellite data. <i>Fisheries Oceanography</i> , <b>2008</b> , 17, 61-73	2.4	102
44	Habitat suitability index of Chub mackerel ( <i>Scomber japonicus</i> ) from July to September in the East China Sea. <i>Journal of Oceanography</i> , <b>2009</b> , 65, 93-102	1.9	46
43	Topographic preferences and habitat partitioning by pelagic fishes off southern Western Australia. <i>Fisheries Research</i> , <b>2009</b> , 95, 332-340	2.3	14
42	Habitat characteristics of skipjack tuna ( <i>Katsuwonus pelamis</i> ) in the western North Pacific: a remote sensing perspective. <i>Fisheries Oceanography</i> , <b>2010</b> , 19, 382-396	2.4	75
41	The relationship between multi-sensor satellite data and Bayesian estimates for skipjack tuna catches in the South Brazil Bight. <i>International Journal of Remote Sensing</i> , <b>2010</b> , 31, 4049-4067	3.1	5
40	Climate-coastal fisheries relationships and their spatial variation in Queensland, Australia. <i>Fisheries Research</i> , <b>2011</b> , 110, 365-376	2.3	18
39	Modeling a habitat suitability index for the eastern fall cohort of <i>Ommastrephes bartramii</i> in the central North Pacific Ocean. <i>Chinese Journal of Oceanology and Limnology</i> , <b>2011</b> , 29, 493-504		11
38	Relationship between albacore ( <i>Thunnus alalunga</i> ) fishing grounds in the Indian Ocean and the thermal environment revealed by cloud-free microwave sea surface temperature. <i>Fisheries Research</i> , <b>2012</b> , 113, 1-7	2.3	23
37	Importance of weighting for multi-variable habitat suitability index model: A case study of winter-spring cohort of <i>Ommastrephes bartramii</i> in the Northwestern Pacific Ocean. <i>Journal of Ocean University of China</i> , <b>2012</b> , 11, 241-248	1	23
36	Foraging of seabirds on pelagic fishes: implications for management of pelagic marine protected areas. <i>Marine Ecology - Progress Series</i> , <b>2013</b> , 481, 289-303	2.6	28
35	Fisheries applications of remote sensing: An overview. <i>Fisheries Research</i> , <b>2013</b> , 148, 124-136	2.3	62

34	Spatial and temporal variability of the Pacific saury ( <i>Cololabis saira</i> ) distribution in the northwestern Pacific Ocean. <i>ICES Journal of Marine Science</i> , <b>2013</b> , 70, 991-999	2.7	31
33	Environmental influences on Atlantic bluefin tuna ( <i>Thunnus thynnus</i> ) catch per unit effort in the southern Gulf of St. Lawrence. <i>Fisheries Oceanography</i> , <b>2014</b> , 23, 83-100	2.4	13
32	Effect of spatial and temporal scales on habitat suitability modeling: A case study of <i>Ommastrephes bartramii</i> in the northwest pacific ocean. <i>Journal of Ocean University of China</i> , <b>2014</b> , 13, 1043-1053	1	6
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30	The artisanal fishery of <i>Cynoscion guatucupa</i> in Argentina: Exploring the possible causes of the collapse in Bah� Blanca estuary. <i>Journal of Sea Research</i> , <b>2014</b> , 88, 29-35	1.9	17
29	Empirical Cumulative Distribution Function (ECDF) Analysis of <i>Thunnus.sp</i> Using ARGO Float Sub-surface Multilayer Temperature Data in Indian Ocean South of Java. <i>Procedia Environmental Sciences</i> , <b>2015</b> , 23, 358-367		9
28	Relationship between temporal-spatial distribution of fishing grounds of bigeye tuna ( <i>Thunnus obesus</i> ) and thermocline characteristics in the Atlantic Ocean. <i>Acta Ecologica Sinica</i> , <b>2015</b> , 35, 1-9	2.7	11
27	Characterization of bigeye tuna habitat in the Southern Waters off Java-Bali using remote sensing data. <i>Advances in Space Research</i> , <b>2015</b> , 55, 732-746	2.4	17
26	Spatio-temporal distribution of skipjack in relation to oceanographic conditions in the west-central Pacific Ocean. <i>International Journal of Remote Sensing</i> , <b>2016</b> , 37, 6149-6164	3.1	6
25	Modeling habitat suitability index for Chilean jack mackerel ( <i>Trachurus murphyi</i> ) in the South East Pacific. <i>Fisheries Research</i> , <b>2016</b> , 178, 47-60	2.3	25
24	Influence of oceanic climate variability on stock level of western winter-spring cohort of <i>Ommastrephes bartramii</i> in the Northwest Pacific Ocean. <i>International Journal of Remote Sensing</i> , <b>2016</b> , 37, 3974-3994	3.1	6
23	Spatio-temporal distributions and habitat hotspots of the winter-spring cohort of neon flying squid <i>Ommastrephes bartramii</i> in relation to oceanographic conditions in the Northwest Pacific Ocean. <i>Fisheries Research</i> , <b>2016</b> , 175, 103-115	2.3	17
22	Applicability of remote sensing oceanographic data in the detection of potential fishing grounds of <i>Rastrelliger kanagurta</i> in the archipelagic waters of Spermonde, Indonesia. <i>Fisheries Research</i> , <b>2017</b> , 196, 1-12	2.3	18
21	Detection of pelagic habitat hotspots for skipjack tuna in the Gulf of Bone-Flores Sea, southwestern Coral Triangle tuna, Indonesia. <i>PLoS ONE</i> , <b>2017</b> , 12, e0185601	3.7	34
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18	Environmental aspects of tuna catches in the Indian Ocean, southern coast of Java, based on satellite measurements. <b>2018</b> ,		2
17	Impact of Climate Changes on Skipjack tuna ( <i>Katsuwonus pelamis</i> ) catch during May-July in the Makassar Strait. <i>IOP Conference Series: Earth and Environmental Science</i> , <b>2019</b> , 253, 012046	0.3	2

16	Application of remotely sensed satellite data to identify Skipjack Tuna distributions and abundance in the coastal waters of Bone Gulf. <i>IOP Conference Series: Earth and Environmental Science</i> , <b>2019</b> , 241, 012012	0.3	2
15	Northward migration dynamics of skipjack tuna ( <i>Katsuwonus pelamis</i> ) associated with the lower thermal limit in the western Pacific Ocean. <i>Progress in Oceanography</i> , <b>2019</b> , 175, 55-67	3.8	18
14	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> , <b>2019</b> , 370, 012038	0.3	
13	Operational oceanography applied to skipjack tuna ( <i>Katsuwonus pelamis</i> ) habitat monitoring and fishing in south-western Atlantic. <i>Fisheries Oceanography</i> , <b>2019</b> , 28, 82-93	2.4	5
12	The Potential Vertical Distribution of Bigeye Tuna ( <i>Thunnus obesus</i> ) and Its Influence on the Spatial Distribution of CPUEs in the Tropical Atlantic Ocean. <i>Journal of Ocean University of China</i> , <b>2020</b> , 19, 669-680	1.0	1
11	Oceanographic characteristics at fish aggregating device sites for tuna pole-and-line fishery in eastern Indonesia. <i>Fisheries Research</i> , <b>2020</b> , 225, 105471	2.3	1
10	Isotope-based inferences of skipjack tuna feeding ecology and movement in the southwestern Atlantic Ocean. <i>Marine Environmental Research</i> , <b>2021</b> , 165, 105246	3.3	4
9	Impact of increasing sea surface temperature on skipjack tuna habitat in the Flores Sea, Indonesia. <i>IOP Conference Series: Earth and Environmental Science</i> , <b>2021</b> , 763, 012012	0.3	
8	On the Integrated Study of Tuna Behaviour and Spatial Dynamics: Tagging and Modelling as Complementary Tools. <i>Reviews: Methods and Technologies in Fish Biology and Fisheries</i> , <b>2001</b> , 407-420		7
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6	Remote sensing of environmental indicators of potential fish aggregation: An overview. <i>Baltica</i> , <b>2012</b> , 25, 99-112	2.2	13
5	Application of Ocean Remote Sensing On Fishing Ground Analysis: A Review. <i>Journal of Fishery Sciences of China</i> , <b>2013</b> , 19, 1079-1088	1.8	
4	SKIPJACK TUNA FISHING SEASON AND ITS RELATIONSHIP WITH OCEANOGRAPHIC CONDITIONS IN PALABUHANRATU WATERS, WEST JAVA. <b>2022</b> , 51, 137-148		
3	Comparison of nominal and standardized catch per unit effort data in quantifying habitat suitability of skipjack tuna in the equatorial Pacific Ocean. <i>Acta Oceanologica Sinica</i> , <b>2022</b> , 41, 1-10	1	
2	Estimation of Albacore Tuna Potential Fishing Grounds in the Southeastern Indian Ocean. <b>2023</b> , 11, 1141-1147		0
1	Satellite-Based Ocean Color and Thermal Signatures Defining Habitat Hotspots and the Movement Pattern for Commercial Skipjack Tuna in Indonesia Fisheries Management Area 713, Western Tropical Pacific. <b>2023</b> , 15, 1268		0