

# J Paige Eveson

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3142456/publications.pdf>

Version: 2024-02-01

25  
papers

1,602  
citations

471509

17  
h-index

610901

24  
g-index

26  
all docs

26  
docs citations

26  
times ranked

2707  
citing authors

#	ARTICLE	IF	CITATIONS
1	Counting with <scp>DNA</scp> in metabarcoding studies: How should we convert sequence reads to dietary data?. <i>Molecular Ecology</i> , 2019, 28, 391-406.	3.9	455
2	Quantitative DNA metabarcoding: improved estimates of species proportional biomass using correction factors derived from control material. <i>Molecular Ecology Resources</i> , 2016, 16, 714-726.	4.8	174
3	Managing living marine resources in a dynamic environment: The role of seasonal to decadal climate forecasts. <i>Progress in Oceanography</i> , 2017, 152, 15-49.	3.2	165
4	Seasonal forecasting for decision support in marine fisheries and aquaculture. <i>Fisheries Oceanography</i> , 2016, 25, 45-56.	1.7	136
5	Seasonal forecasting of tuna habitat in the Great Australian Bight. <i>Fisheries Research</i> , 2015, 170, 39-49.	1.7	93
6	An assessment of light-based geolocation estimates from archival tags. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , 1999, 56, 1317-1327.	1.4	89
7	Using movement data from electronic tags in fisheries stock assessment: A review of models, technology and experimental design. <i>Fisheries Research</i> , 2015, 163, 152-160.	1.7	66
8	A Framework for Combining Seasonal Forecasts and Climate Projections to Aid Risk Management for Fisheries and Aquaculture. <i>Frontiers in Marine Science</i> , 2018, 5, .	2.5	64
9	An integrated model for growth incorporating tag-recapture, length-frequency, and direct aging data. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , 2004, 61, 292-306.	1.4	58
10	Integrating catch-at-age and multiyear tagging data: a combined Brownie and Petersen estimation approach in a fishery context. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , 2006, 63, 534-548.	1.4	39
11	Ecological bridges and barriers in pelagic ecosystems. <i>Deep-Sea Research Part II: Topical Studies in Oceanography</i> , 2017, 140, 182-192.	1.4	38
12	Decadal-Scale Forecasting of Climate Drivers for Marine Applications. <i>Advances in Marine Biology</i> , 2016, 74, 1-68.	1.4	34
13	Estimating growth of tropical tunas in the Indian Ocean using tag-recapture data and otolith-based age estimates. <i>Fisheries Research</i> , 2015, 163, 58-68.	1.7	32
14	Maturity Ogives for South Pacific Albacore Tuna ( <i>Thunnus alalunga</i> ) That Account for Spatial and Seasonal Variation in the Distributions of Mature and Immature Fish. <i>PLoS ONE</i> , 2014, 9, e83017.	2.5	30
15	Increase in growth rates of southern bluefin tuna ( <i>Thunnus maccoyii</i> ) over four decades: 1960 to 2000. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , 2004, 61, 307-322.	1.4	29
16	Using electronic tag data to improve mortality and movement estimates in a tag-based spatial fisheries assessment model. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , 2012, 69, 869-883.	1.4	24
17	Demographic Structure, Sex Ratio and Growth Rates of Southern Bluefin Tuna ( <i>Thunnus maccoyii</i> ) on the Spawning Ground. <i>PLoS ONE</i> , 2014, 9, e96392.	2.5	23
18	The Indian Ocean Tuna Tagging Programme: Building better science for more sustainability. <i>Fisheries Research</i> , 2015, 163, 1-6.	1.7	14

#	ARTICLE	IF	CITATIONS
19	Modelling surfacing behaviour of southern bluefin tuna in the Great Australian Bight. Deep-Sea Research Part II: Topical Studies in Oceanography, 2018, 157-158, 179-189.	1.4	10
20	Length-based Brownie mark-recapture models: Derivation and application to Indian Ocean skipjack tuna. Fisheries Research, 2015, 163, 141-151.	1.7	7
21	Southern bluefin tuna habitat use and residence patterns in the Great Australia Bight. Deep-Sea Research Part II: Topical Studies in Oceanography, 2018, 157-158, 169-178.	1.4	6
22	A summary of oil and gas exploration in the Great Australian Bight with particular reference to southern bluefin tuna. Deep-Sea Research Part II: Topical Studies in Oceanography, 2018, 157-158, 190-202.	1.4	5
23	Recruitment in tuna RFMO stock assessment and management: A review of current approaches and challenges. Fisheries Research, 2019, 217, 217-234.	1.7	5
24	Accounting for environmental and observer effects in estimating abundance of southern bluefin tuna from aerial survey data. PLoS ONE, 2018, 13, e0207790.	2.5	1
25	Determining effective acoustic array design for monitoring presence of white sharks <i>Carcharodon carcharias</i> in nearshore habitats. Marine Biology, 2021, 168, 1.	1.5	1