

# Paula Patrick

## List of Publications by Year in descending order

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Version: 2024-02-01

27  
papers

456  
citations

686830

13  
h-index

713013

21  
g-index

27  
all docs

27  
docs citations

27  
times ranked

486  
citing authors

#	ARTICLE	IF	CITATIONS
1	A global analysis of complexityâ€™biodiversity relationships on marine artificial structures. <i>Global Ecology and Biogeography</i> , 2021, 30, 140-153.	2.7	56
2	Habitat type and nursery function for coastal marine fish species, withÂ emphasis on the Eastern Cape region, South Africa. <i>Estuarine, Coastal and Shelf Science</i> , 2015, 160, 49-59.	0.9	51
3	Recruitment of fish larvae and juveniles into two estuarine nursery areas with evidence of ebb tide use. <i>Estuarine, Coastal and Shelf Science</i> , 2014, 149, 120-132.	0.9	37
4	Composition, abundance, distribution and seasonality of larval fishes in the shallow nearshore of the proposed Greater Addo Marine Reserve, Algoa Bay, South Africa. <i>Estuarine, Coastal and Shelf Science</i> , 2008, 79, 251-262.	0.9	36
5	Testing clove oil as an anaesthetic for long-distance transport of live fish: the case of the Lake Victoria cichlid <i>Haplochromis obliquidens</i> . <i>Journal of Applied Ichthyology</i> , 2006, 22, 510-514.	0.3	30
6	Ethical considerations for field research on fishes. <i>Koedoe</i> , 2016, 58, .	0.3	29
7	The effects of exposure in sandy beach surf zones on larval fishes. <i>Journal of Fish Biology</i> , 2014, 84, 1354-1376.	0.7	26
8	Swimming abilities of wild-caught, late-stage larvae of <i>Diplodus capensis</i> and <i>Sarpa salpa</i> (Pisces: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	0.9	25
9	Shallow-water, nearshore current dynamics in Algoa Bay, South Africa, with notes on the implications for larval fish dispersal. <i>African Journal of Marine Science</i> , 2013, 35, 269-282.	0.4	24
10	Larval fish variability in response to oceanographic features in a nearshore nursery area. <i>Journal of Fish Biology</i> , 2014, 85, 857-881.	0.7	18
11	Quantifying the in situ 3-dimensional structural complexity of mangrove tree root systems: Biotic and abiotic implications at the microhabitat scale. <i>Ecological Indicators</i> , 2021, 121, 107154.	2.6	18
12	Using systematic conservation planning to align priority areas for biodiversity and nature-based activities in marine spatial planning: A real-world application in contested marine space. <i>Biological Conservation</i> , 2022, 271, 109574.	1.9	16
13	Composition, abundance, distribution and seasonality of larval fishes in the Mngazi Estuary, South Africa. <i>African Journal of Aquatic Science</i> , 2007, 32, 113-123.	0.5	14
14	Dynamics of recruitment of larval and juvenile Cape stumpnose<i>Rhabdosargus holubi</i> (Teleostei: Tj ETQq0 0 0 rgBT /Overlock 10 T	0.4	13
15	Fine scale depth regulation of invertebrate larvae around coastal fronts. <i>Limnology and Oceanography</i> , 2019, 64, 785-802.	1.6	11
16	Influence of environmental variables on the larval stages of anchovy, <i>Engraulis encrasicolus</i> , and sardine, <i>Sardinops sagax</i> , in Algoa Bay, South Africa. <i>Environmental Biology of Fishes</i> , 2018, 101, 225-236.	0.4	10
17	Larval Fish Assemblage Structure at Coastal Fronts and the Influence of Environmental Variability. <i>Frontiers in Ecology and Evolution</i> , 2021, 9, .	1.1	7
18	Ecological scaling in mangroves: The role of microhabitats for the distribution of larval assemblages. <i>Estuarine, Coastal and Shelf Science</i> , 2021, 253, 107318.	0.9	7

#	ARTICLE	IF	CITATIONS
19	The complex early life history of a marine estuarine-opportunist fish species, &em&gt;Solea turbynei&lt;/em&gt; (Soleidae) from temperate South Africa. <i>Scientia Marina</i> , 2015, 79, 169-178.	0.3	7
20	Predicting spawning locations and modelling the spatial extent of post hatch areas for fishes in a shallow coastal habitat in South Africa. <i>Marine Ecology - Progress Series</i> , 2016, 560, 223-235.	0.9	6
21	Fine-scale conditions across mangrove microhabitats and larval ontogeny contributes to the thermal physiology of early stage brachyurans (Crustacea: Decapoda). , 2021, 9, coab010.		5
22	Variability in spatial and temporal occurrence of presettlement and settlement&acircronstage fishes associated with shallow reefs. <i>Journal of Fish Biology</i> , 2017, 90, 847-866.	0.7	3
23	Lack of match between nutrient-enriched marine seafoam and intertidal abundance of long-lived invertebrate larvae. <i>Journal of Sea Research</i> , 2021, 170, 102009.	0.6	3
24	Coastal ecosystem services in South Africa&acircrons largest natural bay: The role of marine benthic filter feeders in mitigating pollution. <i>Ecological Indicators</i> , 2022, 139, 108899.	2.6	3
25	Ecological value of the earliest human manipulated coastal habitats: Preliminary insights into the nursery function of a pre-colonial stonewalled fish trap in South Africa. <i>Regional Studies in Marine Science</i> , 2022, 52, 102266.	0.4	1
26	Development and ossification of the feeding apparatus in the larvae of two co&acircronoccurring species of kob (Sciaenidae), <i>Argyrosomus japonicus</i> and <i>Argyrosomus inodorus</i> , in South Africa. <i>Journal of Fish Biology</i> , 2016, 88, 542-556.	0.7	0
27	Is the largest African penguin colony in South Africa influencing local ocean productivity?. <i>African Journal of Marine Science</i> , 2021, 43, 455-469.	0.4	0