

Paulus Kainge

List of Publications by Year in descending order

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Version: 2024-02-01

16
papers

500
citations

933447

10
h-index

1058476

14
g-index

16
all docs

16
docs citations

16
times ranked

812
citing authors

#	ARTICLE	IF	CITATIONS
1	Bottom trawl fishing footprints on the world's continental shelves. Proceedings of the National Academy of Sciences of the United States of America, 2018, 115, E10275-E10282.	7.1	189
2	Synthesis: climate effects on biodiversity, abundance and distribution of marine organisms in the Benguela. Fisheries Oceanography, 2015, 24, 122-149.	1.7	82
3	Spatio-temporal genetic structure and the effects of long-term fishing in two partially sympatric offshore demersal fishes. Molecular Ecology, 2016, 25, 5843-5861.	3.9	33
4	Using Systematic Conservation Planning to support Marine Spatial Planning and achieve marine protection targets in the transboundary Benguela Ecosystem. Ocean and Coastal Management, 2019, 168, 117-129.	4.4	32
5	<i>Merluccius capensis</i> spawn in Namibian waters, but do <i>M. paradoxus</i> ? African Journal of Marine Science, 2007, 29, 379-392.	1.1	27
6	Spawning patterns of shallow-water hake (<i>Merluccius capensis</i>) and deep-water hake (<i>M. paradoxus</i>) in the Benguela Current Large Marine Ecosystem inferred from gonadosomatic indices. Fisheries Research, 2015, 172, 168-180.	1.7	26
7	Trawl fishing impacts on the status of seabed fauna in diverse regions of the globe. Fish and Fisheries, 2021, 22, 72-86.	5.3	26
8	Migration, distribution and population (stock) structure of shallow-water hake (<i>Merluccius</i>) model. Fisheries Research, 2016, 179, 156-167.	1.7	19
9	Fisheries yields, climate change, and ecosystem-based management of the Benguela Current Large Marine Ecosystem. Environmental Development, 2020, 36, 100567.	4.1	19
10	Life cycle of hake and likely management implications. Reviews in Fish Biology and Fisheries, 2016, 26, 235-248.	4.9	16
11	Geostatistical modelling of the spatial life history of post-larval deepwater hake <i>Merluccius paradoxus</i> in the Benguela Current Large Marine Ecosystem. African Journal of Marine Science, 2017, 39, 349-361.	1.1	9
12	Effects of environmental variables on survey catch rates and distribution by size of shallow- and deep-water Cape hakes, <i>Merluccius capensis</i> and <i>Merluccius paradoxus</i> off Namibia. Fisheries Oceanography, 2017, 26, 680-692.	1.7	8
13	Escapement of Cape hakes under the fishing line of the Namibian demersal sampling trawl. African Journal of Marine Science, 2007, 29, 209-221.	1.1	7
14	Diel effects on bottom-trawl survey catch rates of shallow- and deep-water Cape hakes <i>Merluccius capensis</i> and <i>M. paradoxus</i> off Namibia, using solar zenith angle. African Journal of Marine Science, 2015, 37, 583-592.	1.1	6
15	Fine-scale environmental effects on Cape hake survey catch rates in the northern Benguela, using data from a trawl-mounted instrument package. Marine Ecology - Progress Series, 2017, 584, 185-198.	1.9	1
16	Spatial and biomass structure of shallow-water cape hake (<i>Merluccius capensis</i>) in the light of episodic environmental shifts. Fisheries Oceanography, 0, , .	1.7	0