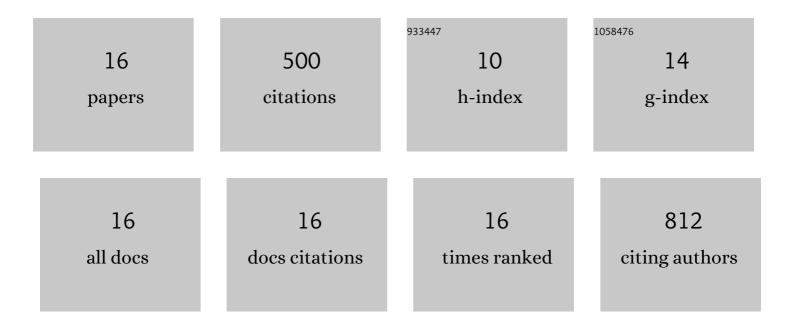
Paulus Kainge

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9335478/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	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
2	Fisheries yields, climate change, and ecosystem-based management of the Benguela Current Large Marine Ecosystem. Environmental Development, 2020, 36, 100567.	4.1	19
3	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
4	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
5	Effects of environmental variables on survey catch rates and distribution by size of shallow―and deepâ€water Cape hakes, <i>Merluccius capensis</i> and <i>Merluccius paradoxus</i> off Namibia. Fisheries Oceanography, 2017, 26, 680-692.	1.7	8
6	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
7	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
8	Life cycle of hake and likely management implications. Reviews in Fish Biology and Fisheries, 2016, 26, 235-248.	4.9	16
9	Spatioâ€ŧemporal genetic structure and the effects of longâ€ŧerm fishing in two partially sympatric offshore demersal fishes. Molecular Ecology, 2016, 25, 5843-5861.	3.9	33
10	Migration, distribution and population (stock) structure of shallow-water hake (Merluccius) Tj ETQq0 0 0 rgBT /O model. Fisheries Research, 2016, 179, 156-167.	verlock 10 1.7) Tf 50 387 1 19
11	Diel effects on bottom-trawl survey catch rates of shallow- and deep-water Cape hakesMerluccius capensisandM. paradoxusoff Namibia, using solar zenith angle. African Journal of Marine Science, 2015, 37, 583-592.	1.1	6
12	Synthesis: climate effects on biodiversity, abundance and distribution of marine organisms in the <scp>B</scp> enguela. Fisheries Oceanography, 2015, 24, 122-149.	1.7	82
13	Spawning patterns of shallow-water hake (Merluccius capensis) and deep-water hake (M. paradoxus) in the Benguela Current Large Marine Ecosystem inferred from gonadosomatic indices. Fisheries Research, 2015, 172, 168-180.	1.7	26
14	<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
15	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
16	Spatial and biomass structure of shallowâ€water cape hake (<scp> <i>Merluccius capensis</i> </scp>)	1.7	0

16 in the light of episodic environmental shifts. Fisheries Oceanography, 0, , .