

Mark J. Gibbons

List of Publications by Year in descending order

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Version: 2024-02-01

60
papers

2,067
citations

331670

21
h-index

243625

44
g-index

60
all docs

60
docs citations

60
times ranked

1945
citing authors

#	ARTICLE	IF	CITATIONS
1	Records of ctenophores from South Africa. PeerJ, 2021, 9, e10697.	2.0	8
2	A new macromedusa from the coast of Mozambique: <i>Aurelia mozambica</i> sp. nov. (Scyphozoa: Ulmaridae) . Zootaxa, 2021, 4933, 263-276.	0.5	4
3	Null models for null hypotheses in taxonomy: a test using Scyphozoa. Biological Journal of the Linnean Society, 2021, 134, 240-245.	1.6	0
4	Latitudinal changes in copepod assemblages across the South West Indian Ridge. Deep-Sea Research Part II: Topical Studies in Oceanography, 2021, 193, 104963.	1.4	2
5	The persistent presence of <i>Chrysaora fulgida</i> (Scyphozoa; Discomedusae) in the northern Benguela ecosystem is not reflected by constant recruitment. Journal of Plankton Research, 2021, 43, 72-84.	1.8	2
6	Cross-shelf movement of <i>Chrysaora fulgida</i> (Scyphozoa; Discomedusae) off Namibia inferred from stable isotopes ($\delta^{15}\text{N}$ and $\delta^{13}\text{C}$). African Journal of Marine Science, 2021, 43, 87-93.	1.1	0
7	WTO must ban harmful fisheries subsidies. Science, 2021, 374, 544-544.	12.6	45
8	Zoogeography of marine Bryozoa around South Africa. African Journal of Marine Science, 2020, 42, 185-198.	1.1	2
9	Latitudinal changes in siphonophore assemblages across the Atlantic sector of the Southern Ocean. African Journal of Marine Science, 2020, 42, 209-219.	1.1	2
10	Spatial and ontogenetic variability in the diet and trophic ecology of two co-occurring catsharks (Scyliorhinidae) off South Africa. African Journal of Marine Science, 2020, 42, 423-438.	1.1	4
11	There are three species of <i>Chrysaora</i> (Scyphozoa: Discomedusae) in the Benguela upwelling ecosystem, not two . Zootaxa, 2020, 4778, 401-438.	0.5	8
12	Creating opportunities through science symposia. South African Journal of Science, 2020, 116, .	0.7	0
13	Creating opportunities through science symposia. South African Journal of Science, 2020, 116, .	0.7	0
14	Observations on the biology and seasonal variation in feeding of the east coast round herring <i>Etrumeus wongratanai</i> (Clupeiformes), off Scottburgh, KwaZulu-Natal, South Africa. Journal of Fish Biology, 2019, 94, 498-511.	1.6	4
15	Describing gonad development and gametogenesis in southern Africa's endemic box jellyfish <i>Carybdea branchi</i> (Cubozoa, Carybdeidae). African Journal of Marine Science, 2019, 41, 83-91.	1.1	3
16	nature of international collaboration in the Benguela upwelling region, 2000-2016. South African Journal of Science, 2019, 115, .	0.7	1
17	Siphonophores from surface waters of the Colombian Pacific Ocean. Journal of the Marine Biological Association of the United Kingdom, 2019, 99, 67-80.	0.8	5
18	Environmental responses of jellyfish polyps as drivers of medusa populations off the coast of Namibia. African Journal of Marine Science, 2018, 40, 323-329.	1.1	3

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19	Summer and winter differences in zooplankton biomass, distribution and size composition in the KwaZulu-Natal Bight, South Africa. <i>African Journal of Marine Science</i> , 2016, 38, S155-S168.	1.1	13
20	Diet and gill morphology of the East Coast redeye round herring <i>Etrumeus wongratanai</i> off KwaZulu-Natal, South Africa. <i>African Journal of Marine Science</i> , 2015, 37, 575-581.	1.1	6
21	Regional generalisations about the relationships between the environment and foraminifera along the SW Cape coast, South Africa. <i>Marine Pollution Bulletin</i> , 2014, 80, 330-337.	5.0	5
22	Self-maintaining or continuously refreshed? The genetic structure of <i>Euphausia lucens</i> populations in the Benguela upwelling ecosystem. <i>Journal of Plankton Research</i> , 2013, 35, 982-992.	1.8	5
23	Beyond the jellyfish joyride and global oscillations: advancing jellyfish research. <i>Journal of Plankton Research</i> , 2013, 35, 929-938.	1.8	76
24	Significant population genetic structuring of the holoplanktic scyphozoan <i>Pelagia noctiluca</i> in the Atlantic Ocean. <i>African Journal of Marine Science</i> , 2012, 34, 425-430.	1.1	19
25	Temporal and spatial patterns in the abundance of jellyfish in the northern Benguela upwelling ecosystem and their link to thwarted pelagic fishery recovery. <i>African Journal of Marine Science</i> , 2012, 34, 131-146.	1.1	33
26	A modern description of <i>Crambionella stuhlmanni</i> (Scyphozoa: Rhizostomeae) from St Lucia Estuary, South Africa. <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2011, 91, 357-367.	0.8	10
27	Cross-shelf observations of diet and diel feeding behaviour of the bearded goby <i>Sufflogobius bibarbatus</i> off Namibia. <i>African Journal of Marine Science</i> , 2011, 33, 119-126.	1.1	4
28	Sponge richness along a bathymetric gradient within the iSimangaliso Wetland Park, South Africa. <i>Marine Biodiversity</i> , 2010, 40, 205-217.	1.0	14
29	Life cycle strategy, species richness and distribution in marine Hydrozoa (Cnidaria: Medusozoa). <i>Journal of Biogeography</i> , 2010, 37, 441-448.	3.0	33
30	Patterns in marine hydrozoan richness and biogeography around southern Africa: implications of life cycle strategy. <i>Journal of Biogeography</i> , 2010, 37, 606-616.	3.0	29
31	Trophic Structure and Community Stability in an Overfished Ecosystem. <i>Science</i> , 2010, 329, 333-336.	12.6	111
32	<i>Carybdea branchi</i> , sp. nov., a new box jellyfish (Cnidaria: Cubozoa) from South Africa. <i>Zootaxa</i> , 2009, 2088, 41-50.	0.5	20
33	Functional group biodiversity in Eastern Boundary Upwelling Ecosystems questions the wasp-waist trophic structure. <i>Progress in Oceanography</i> , 2009, 83, 97-106.	3.2	41
34	Patterns of jellyfish abundance in the North Atlantic. <i>Hydrobiologia</i> , 2009, 616, 51-65.	2.0	56
35	The jellyfish joyride: causes, consequences and management responses to a more gelatinous future. <i>Trends in Ecology and Evolution</i> , 2009, 24, 312-322.	8.7	676
36	A revision of the genus <i>Strongyloidesma</i> (Porifera: Demospongiae: Latrunculiidae) with descriptions of four new species. <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2009, 89, 1689-1702.	0.8	5

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37	Molecular dating and biogeography of the neritic krill <i>Nyctiphanes</i> . <i>Marine Biology</i> , 2008, 155, 243-247.	1.5	23
38	Are jellyfish increasing in response to ocean acidification?. <i>Limnology and Oceanography</i> , 2008, 53, 2040-2045.	3.1	33
39	A note on the diet and feeding of <i>Chrysaora hysoscella</i> in Walvis Bay Lagoon, Namibia, during September 2003. <i>African Journal of Marine Science</i> , 2007, 29, 303-307.	1.1	21
40	Jellyfish overtake fish in a heavily fished ecosystem. <i>Current Biology</i> , 2006, 16, R492-R493.	3.9	304
41	What determines the likelihood of species discovery in marine holozooplankton: is size, range or depth important?. <i>Oikos</i> , 2005, 109, 567-576.	2.7	27
42	Submersible observations on the daytime vertical distribution of <i>Aequorea victoria</i> off the west coast of southern Africa. <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2005, 85, 519-522.	0.8	8
43	The taxonomic status of common dolphins <i>Delphinus</i> spp. in South African waters. <i>African Journal of Marine Science</i> , 2005, 27, 449-458.	1.1	13
44	Epipelagic siphonophores off the east coast of South Africa. <i>African Journal of Marine Science</i> , 2005, 27, 129-139.	1.1	8
45	Towards the acoustic estimation of jellyfish abundance. <i>Marine Ecology - Progress Series</i> , 2005, 295, 105-111.	1.9	43
46	Single-target echo detections of jellyfish. <i>ICES Journal of Marine Science</i> , 2004, 61, 383-393.	2.5	60
47	The effect of wave exposure on the foraminifera of <i>Gelidium pristoides</i> . <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2003, 83, 705-710.	0.8	2
48	The match between ocean circulation and zoogeography of epipelagic siphonophores around southern Africa. <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2002, 82, 801-810.	0.8	27
49	Title is missing!. <i>Hydrobiologia</i> , 2001, 451, 275-286.	2.0	24
50	Acoustic observations of jellyfish in the Namibian Benguela. <i>Marine Ecology - Progress Series</i> , 2001, 210, 55-66.	1.9	81
51	Short-term variability in the assemblage of medusae and ctenophores following upwelling events in the southern Benguela ecosystem. <i>Marine Ecology - Progress Series</i> , 2001, 220, 169-177.	1.9	14
52	Allozyme variation amongst populations of the freshwater crab, <i>Potamonautes perlatus</i> (Decapoda: Potamonautidae) in the Berg River system, Western Cape. <i>South African Journal of Zoology</i> , 1999, 34, 64-68.	0.5	6
53	Genetic structure among populations of <i>Potamonautes perlatus</i> (Decapoda: Potamonautidae) from the Olifants River system in the Western Cape, South Africa. <i>Journal of Zoology</i> , 1999, 249, 137-142.	1.7	15
54	Genetic structure among populations of <i>Potamonautes perlatus</i> (Decapoda: Potamonautidae) from the Olifants River system in the Western Cape, South Africa. <i>Journal of Zoology</i> , 1999, 249, 137-142.	1.7	1

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55	Changes in the composition of the non-copepod zooplankton assemblage in St Helena Bay (southern) Tj ETQq1 1 0.784314 rgBT /Ov	1.9	17
56	Temporal persistence in the vertical structure of the assemblage of planktonic medusae in the NW Mediterranean Sea. Marine Ecology - Progress Series, 1999, 189, 105-115.	1.9	17
57	Potamonautes Granularis Sp. Nov. (Brachyura, Potamonautidae), a New Cryptic Species of River Crab From the Olifants River System, South Africa. Crustaceana, 1998, 71, 885-903.	0.3	23
58	Genetic and morphometric variation in the potamonautid river crabPotamonautes parvispina(Decapoda: Potamonautidae) from two Western Cape rivers, South Africa. Journal of Natural History, 1998, 32, 1245-1258.	0.5	24
59	Vertical distribution and feeding of <i>Thalia democratica</i> on the Agulhas Bank during march 1994. Journal of the Marine Biological Association of the United Kingdom, 1997, 77, 493-505.	0.8	24
60	Sampling and analysis of gut contents in relation to environmental variability and diel vertical migration by herbivorous zooplankton. Journal of Plankton Research, 1996, 18, 1535-1556.	1.8	9