Enrique Macpherson

List of Publications by Year
in descending order

150 papers	6,796 citations	76196 40 h-index	69108 77 g-index
153 all docs	153 docs citations	153 times ranked	7235 citing authors

#	Article	IF	Citations
1	New species of deep-sea squat lobsters (Decapoda: Anomura: Galatheoidea) from Guadeloupe, French West Indies, unveiled through integrative taxonomy. Journal of Crustacean Biology, 2022, 42, .	0.3	4
2	Warming intensifies the interaction between the temperate seagrass Posidonia oceanica and its dominant fish herbivore Sarpa salpa. Marine Environmental Research, 2021, 165, 105237.	1.1	15
3	A new species of Munida Leach, 1820 (Crustacea: Decapoda: Anomura: Munididae) from seamounts of the Nazca-Desventuradas Marine Park. PeerJ, 2021, 9, e10531.	0.9	2
4	Temperature reduces fish dispersal as larvae grow faster to their settlement size. Journal of Animal Ecology, 2021, 90, 1419-1432.	1.3	24
5	Impact of individual early life traits in larval dispersal: A multispecies approach using backtracking models. Progress in Oceanography, 2021, 192, 102518.	1.5	20
6	Revision of the squat lobsters of the genus Phylladiorhynchus Baba, 1969 (Crustacea, Decapoda,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	0.2	5
7	Alain Crosnierâ€™s role in modern carcinology: exploration, international collaboration, and taxonomy. Journal of Crustacean Biology, 2021, 41, .	0.3	1
8	Individual-based population genomics reveal different drivers of adaptation in sympatric fish. Scientific Reports, 2020, 10, 12683.	1.6	13
9	New occurrences of squat lobsters of the genus Eumunida Smith, 1883 (Decapoda, Eumunididae) in New Caledonia, the Solomon Islands and Papua-New Guinea, with the description of a new species. Zootaxa, 2020, 4786, zootaxa.4786.4.2.	0.2	1
10	Deepâ€sea squat lobster biogeography (Munidopsidae: Leiogalathea) unveils Tethyan vicariance and evolutionary patterns shared by shallowâ€water relatives. Zoologica Scripta, 2020, 49, 340-356.	0.7	9
11	Helping decision making for reliable and costâ€effective 2bâ€RAD sequencing and genotyping analyses in nonâ€model species. Molecular Ecology Resources, 2020, 20, 795-806.	2.2	12
12	A new species of squat lobster of the genus Hendersonida (Crustacea, Decapoda, Munididae) from Papua New Guinea. ZooKeys, 2020, 935, 25-35.	0.5	2
13	On some squat lobsters from India (Decapoda, Anomura, Munididae), with description of a new species of Paramunida Baba, 1988. ZooKeys, 2020, 965, 17-36.	0.5	6
14	High morphological similarity coupled with high genetic differentiation in new sympatric species of coral-reef squat lobsters (Crustacea: Decapoda: Galatheidae). Zoological Journal of the Linnean Society, 2019, 185, 984-1017.	1.0	13
15	Species delimitation and multi-locus species tree solve an old taxonomic problem for European squat lobsters of the genus Munida Leach, 1820. Marine Biodiversity, 2019, 49, 1751-1773.	0.3	16
16	Revision of the squat lobsters of the genus Leiogalathea Baba, 1969 (Crustacea, Decapoda,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 142 T	0.2	10
17	Evolution of squat lobsters (Crustacea, Galatheoidea): mitogenomic data suggest an early divergent Porcellanidae. Hydrobiologia, 2019, 833, 173-184.	1.0	5
18	How good is your marine protected area at curbing threats?. Biological Conservation, 2018, 221, 237-245.	1.9	69

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19	The richness of small pockets: Decapod species peak in small seagrass patches where fish predators are absent. Marine Environmental Research, 2018, 142, 1-6.	1.1	8
20	Three new species of squat lobsters of the genus Munidopsis Whiteaves, 1874, from Guadeloupe Island, Caribbean Sea (Crustacea, Decapoda, Munidopsidae). Zootaxa, 2018, 4422, 569.	0.2	8
21	Updating changes in the Iberian decapod crustacean fauna (excluding crabs) after 50 years. Scientia Marina, 2018, 82, 207.	0.3	7
22	Population genomics of an endemic Mediterranean fish: differentiation by fine scale dispersal and adaptation. Scientific Reports, 2017, 7, 43417.	1.6	83
23	Three new species of squat lobsters of the genus Fennerogalathea Baba,Â1988 (Decapoda: Galatheidae) from the Pacific Ocean. Zootaxa, 2017, 4276, 46.	0.2	5
24	Phylogeny and evolution of shallowâ€water squat lobsters (Decapoda, Galatheoidea) from the Indoâ€Pacific. Zoologica Scripta, 2017, 46, 584-595.	0.7	11
25	A new species of squat lobster of the genus Munida (Galatheoidea, Munididae) from the Red Sea. Crustaceana, 2017, 90, 1005-1014.	0.1	1
26	Uroptychus tuerkayi sp. nov. (Anomura, Chirostylidae), aÂnew squat lobster from the Atlantis-Great Meteor Seamount Chain in the eastern Atlantic. Crustaceana, 2017, 90, 807-817.	0.1	0
27	Cancer strigosus Linnaeus, 1760: neotype selection, its identification with Cancer cancharus Linnaeus, 1758, and reversal of precedence (Crustacea: Decapoda: Galatheidae). Zootaxa, 2017, 4323, 440.	0.2	0
28	Impact of life history traits on gene flow: A multispecies systematic review across oceanographic barriers in the Mediterranean Sea. PLoS ONE, 2017, 12, e0176419.	1.1	125
29	New sibling species and new occurrences of squat lobsters (Crustacea, Decapoda) from the western Indian Ocean. European Journal of Taxonomy, 2017, , .	0.6	2
30	Null alleles are ubiquitous at microsatellite loci in the Wedge Clam (Donax trunculus). PeerJ, 2017, 5, e3188.	0.9	35
31	Implications for management and conservation of the population genetic structure of the wedge clam Donax trunculus across two biogeographic boundaries. Scientific Reports, 2016, 6, 39152.	1.6	27
32	Temporal and spatial genetic differentiation in the crab Liocarcinus depurator across the Atlantic-Mediterranean transition. Scientific Reports, 2016, 6, 29892.	1.6	26
33	Some species of Munidopsis from the Gulf of Mexico, Florida Straits andÂCaribbean Sea (Decapoda:) Tj ETQq1 1 0.784314 rgBT /Over	0.2	6
34	The Enlargement of the <scp>S</scp>uez <scp>C</scp>anal and Introduction of Nonâ€Indigenous Species to the Mediterranean Sea. Limnology and Oceanography Bulletin, 2015, 24, 43-45.	0.2	38
35	Species of the genus Galathea Fabricius, 1793 (Crustacea, Decapoda, Galatheidae) from the Indian and Pacific Oceans, with descriptions of 92 new species. Zootaxa, 2015, 3913, 1-335.	0.2	11
36	â€˜Double troubleâ€™: the expansion of the Suez Canal and marine bioinvasions in the Mediterranean Sea. Biological Invasions, 2015, 17, 973-976.	1.2	170

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37	A new species of Munidopsis from a seamount of the Southwest Indian Ocean Ridge (Decapoda:) Tj ETQq1 1 0.784314 rgBT /Overloc	0.2	11
38	<scp>SNP</scp> development from <scp>RNA</scp>â€seq data in a nonmodel fish: how many individuals are needed for accurate allele frequency prediction?. Molecular Ecology Resources, 2014, 14, 157-165.	2.2	38
39	Kinship analyses identify fish dispersal events on a temperate coastline. Proceedings of the Royal Society B: Biological Sciences, 2014, 281, 20140556.	1.2	39
40	Transcriptome analyses and differential gene expression in a non-model fish species with alternative mating tactics. BMC Genomics, 2014, 15, 167.	1.2	76
41	Distribution and biogeographic trends of decapod assemblages from Galicia Bank (NE Atlantic) at depths between 700 and 1800m, with connexions to regional water masses. Deep-Sea Research Part II: Topical Studies in Oceanography, 2014, 106, 165-178.	0.6	34
42	Large-Scale Assessment of Mediterranean Marine Protected Areas Effects on Fish Assemblages. PLoS ONE, 2014, 9, e91841.	1.1	146
43	A new species of Paramunida Baba, 1988 from the Central Pacific Ocean and a new genus to accommodate P. granulata (Henderson, 1885). ZooKeys, 2014, 425, 15-32.	0.5	4
44	Methane-Carbon Flow into the Benthic Food Web at Cold Seeps â€“ A Case Study from the Costa Rica Subduction Zone. PLoS ONE, 2013, 8, e74894.	1.1	70
45	A new genus and some new species of the genus Lauriea Baba, 1971 (Crustacea, Decapoda, Galatheidae) from the Pacific and Indian Oceans, using molecular and morphological characters. Zootaxa, 2013, 3599, 136-160.	0.2	12
46	The Structure of Mediterranean Rocky Reef Ecosystems across Environmental and Human Gradients, and Conservation Implications. PLoS ONE, 2012, 7, e32742.	1.1	275
47	Genetic characterization of the endangered and endemic anchialine squat lobster Munidopsis polymorpha from Lanzarote (Canary Islands): management implications. ICES Journal of Marine Science, 2012, 69, 1030-1037.	1.2	10
48	The Magnitude of Global Marine Species Diversity. Current Biology, 2012, 22, 2189-2202.	1.8	797
49	New deep-sea squat lobsters of the genusGalatheaFabricius, 1793 (Decapoda, Galatheidae) from Vanuatu and New Caledonia. Zoosystema, 2012, 34, 409-427.	0.2	3
50	Phylogeographic patterns of decapod crustaceans at the Atlanticâ€“Mediterranean transition. Molecular Phylogenetics and Evolution, 2012, 62, 664-672.	1.2	59
51	Permanent Genetic Resources added to Molecular Ecology Resources Database 1 April 2012 â€“ 31 May 2012. Molecular Ecology Resources, 2012, 12, 972-974.	2.2	18
52	DEEP UNDER THE SEA: UNRAVELING THE EVOLUTIONARY HISTORY OF THE DEEP-SEA SQUAT LOBSTER PARAMUNIDA (DECAPODA, MUNIDIDAE). Evolution; International Journal of Organic Evolution, 2012, 66, 1878-1896.	1.1	28
53	A new squat lobster (Crustacea: Decapoda: Anomura: Chirostylidae) from off NW Spain. Zootaxa, 2012, 3224, 49.	0.2	5
54	The squat lobsters of the genus Sadayoshia Baba, 1969 (Crustacea: Decapoda: Anomura: Munididae): new records including six new species from the Pacific Ocean. Zootaxa, 2012, 3589, 30.	0.2	5

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55	Barcoding type specimens helps to identify synonyms and an unnamed new species in Eumunida Smith, 1883 (Decapoda : Eumunididae). Invertebrate Systematics, 2011, 25, 322.	0.5	48
56	Matching genetics with oceanography: directional gene flow in a Mediterranean fish species. Molecular Ecology, 2011, 20, 5167-5181.	2.0	121
57	Effect of oceanographic barriers and overfishing on the population genetic structure of the European spiny lobster (Palinurus elephas). Biological Journal of the Linnean Society, 2011, 104, 407-418.	0.7	30
58	Allogalathea (Decapoda: Galatheidae): a monospecific genus of squat lobster?. Zoological Journal of the Linnean Society, 2011, 162, 245-270.	1.0	23
59	Genetic connectivity patterns in an endangered species: The dusky grouper (Epinephelus marginatus). Journal of Experimental Marine Biology and Ecology, 2011, 401, 126-133.	0.7	40
60	A new squat lobster of the genus Munidopsis (Crustacea: Decapoda: Munidopsidae) from the Mediterranean Sea. Scientia Marina, 2011, 75, 525-532.	0.3	6
61	Squat lobster assemblages on seamounts differ from some, but not all, deepâ€sea habitats of comparable depth. Marine Ecology, 2010, 31, 63-83.	0.4	37
62	Shallow-water squat lobsters (Crustacea, Decapoda, Galatheidae) from Mayotte (Comoros Island), La RÃ©union and Madagascar, with the description of a new genus and two new species. Zootaxa, 2010, 2612, 57.	0.2	13
63	Taxonomic revision of the genus Paramunida Baba, 1988 (Crustacea: Decapoda: Galatheidae): a morphological and molecular approach. Zootaxa, 2010, 2712, .	0.2	17
64	A new classification of the Galatheoidea (Crustacea: Decapoda: Anomura). Zootaxa, 2010, 2676, 57.	0.2	101
65	Occurrence of lithodid crabs (Decapoda, Lithodidae) on the Pacific coast of Costa Rica, Central America. Crustaceana, 2010, 83, 143-151.	0.1	7
66	Biogeography of the deep-sea galatheid squat lobsters of the Pacific Ocean. Deep-Sea Research Part I: Oceanographic Research Papers, 2010, 57, 228-238.	0.6	38
67	Genetic Diversity Levels in Fishery-Exploited Spiny Lobsters of the Genus Palinurus (Decapoda:) Tj ETQq1 1 0.784314 rgBT /Overlock 10	0.3	8
68	Rapid radiation in spiny lobsters (Palinurus spp) as revealed by classic and ABC methods using mtDNA and microsatellite data. BMC Evolutionary Biology, 2009, 9, 263.	3.2	31
69	Development and characterization of microsatellite markers for the endangered anchialine squat lobster Munidopsis polymorpha. Conservation Genetics, 2009, 10, 673-676.	0.8	4
70	Morphological and molecular description of new species of squat lobster (Crustacea: Decapoda:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 1 Linnean Society, 2009, 156, 465-493.	1.0	38
71	Phylogenetic relationships between spiny, slipper and coral lobsters (Crustacea, Decapoda, Achelata). Molecular Phylogenetics and Evolution, 2009, 50, 152-162.	1.2	65
72	Patterns of genetic differentiation between two co-occurring demersal species: the red mullet (Mullus barbatus) and the striped red mullet (Mullus surmuletus). Canadian Journal of Fisheries and Aquatic Sciences, 2009, 66, 1478-1490.	0.7	27

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73	New species of squat lobsters of the generaMunidaandRaymunida(Crustacea, Decapoda, Galatheidae) from Vanuatu and New Caledonia. Zoosystema, 2009, 31, 431-451.	0.2	8
74	The influence of oceanographic fronts and early-life-history traits on connectivity among littoral fish species. Proceedings of the National Academy of Sciences of the United States of America, 2009, 106, 1473-1478.	3.3	263
75	Utility of pairwise mtDNA genetic distances for predicting cross-species microsatellite amplification and polymorphism success in fishes. Conservation Genetics, 2008, 9, 181-190.	0.8	29
76	Phylogeography of the European spiny lobster (Palinurus elephas): Influence of current oceanographical features and historical processes. Molecular Phylogenetics and Evolution, 2008, 48, 708-717.	1.2	82
77	A New Genus of Squat Lobster (Decapoda: Anomura: Galatheidae) from the South West Pacific and Indian Ocean Inferred from Morphological and Molecular Evidence. Journal of Crustacean Biology, 2008, 28, 68-75.	0.3	22
78	Some lithodid crabs (Crustacea: Decapoda: Lithodidae) from Taiwan and adjacent waters, with the description of one new species from Guam. Zootaxa, 2008, 1924, 43-52.	0.2	5
79	Catalogue of squat lobsters of the world (Crustacea: Decapoda: AnomuraÂ—families Chirostylidae,) Tj ETQq1 1 0.784314 rgBT /Overl	0.2	145
80	Molecular Phylogeny of the East Pacific Squat Lobsters of the Genus Munidopsis (Decapoda:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 467 477-501.	0.3	40
81	Cross-amplification of 10 new isolated polymorphic microsatellite loci for red mullet (Mullus) Tj ETQq1 1 0.784314 rgBT /Overlock 10	1.7	6
82	Isolation and characterization of nine polymorphic microsatellite markers in the two-banded sea bream (Diplodus vulgaris) and cross-species amplification in the white sea bream (Diplodus sargus) and the saddled bream (Oblada melanura). Molecular Ecology Notes, 2007, 7, 661-663.	1.7	14
83	High self-recruitment levels in a Mediterranean littoral fish population revealed by microsatellite markers. Marine Biology, 2007, 151, 719-727.	0.7	45
84	Polymorphic microsatellite loci for the cardinal fish (Apogon imberbis). Conservation Genetics, 2007, 8, 1251-1253.	0.8	2
85	Isolation of eight microsatellites loci from the saddled bream, Oblada melanura and cross-species amplification in two sea bream species of the genus Diplodus. Conservation Genetics, 2007, 8, 1255-1257.	0.8	6
86	Species of the genus Munidopsis Whiteaves, 1784 from the Indian and Pacific Oceans and reestablishment of the genus Galacantha A. Milne-Edwards, 1880 (Crustacea, Decapoda, Galatheidae). Zootaxa, 2007, 1417, 1-135.	0.2	38
87	A review of the Tripterygion tripteronotus (Risso, 1810) complex, with a description of a new species from the Mediterranean Sea (Teleostei: Tripterygiidae). Scientia Marina, 2007, 71, 75-86.	0.3	11
88	Some new records of shallow-water galatheid crustaceans (Anomura: Galatheidae) from the Dampier Archipelago, Western Australia. Records of the Western Australian Museum, Supplement, 2007, 73, 289.	0.5	5
89	Pere RubiÃ©s Guardiola (1949-2007). Scientia Marina, 2007, 71, 825-826.	0.3	0
90	Effect of brine discharge from a desalination plant on macrobenthic communities in the NW Mediterranean. Marine Environmental Research, 2006, 62, 1-14.	1.1	64

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91	Characterization of 12 microsatellite markers in Serranus cabrilla (Pisces: Serranidae). Molecular Ecology Notes, 2006, 6, 204-206.	1.7	4
92	Isolation and characterization of polymorphic microsatellite markers for peacock wrasse (Symphodus tinca). Molecular Ecology Notes, 2006, 6, 747-749.	1.7	2
93	Population structure within and between subspecies of the Mediterranean triplefin fish Tripterygion delaisi revealed by highly polymorphic microsatellite loci. Molecular Ecology, 2006, 15, 3527-3539.	2.0	59
94	Seamount endemism questioned by the geographic distribution and population genetic structure of marine invertebrates. Marine Biology, 2006, 149, 1463-1475.	0.7	162
95	First stage zoeal descriptions of five Galatheoidea species from Western Pacific (Crustacea: Decapoda:) Tj ETQq1 1 0.784314 rgBT /Ov	0.2	15
96	Relationship between pelagic larval duration and geographic distribution of Mediterranean littoral fishes. Marine Ecology - Progress Series, 2006, 327, 257-265.	0.9	120
97	Rapid radiation and cryptic speciation in mediterranean triplefin blennies (Pisces: Tripterygiidae) combining multiple genes. Molecular Phylogenetics and Evolution, 2005, 37, 751-761.	1.2	41
98	Ecological impact of coastal defence structures on sediment and mobile fauna: Evaluating and forecasting consequences of unavoidable modifications of native habitats. Coastal Engineering, 2005, 52, 1027-1051.	1.7	180
99	Environmental influences on temporal patterns of settlement in two littoral labrid fishes in the Mediterranean Sea. Estuarine, Coastal and Shelf Science, 2005, 63, 479-487.	0.9	24
100	Species of the genus Munidopsis (Crustacea, Decapoda, Gala-theidae) from the deep Atlantic Ocean, including cold-seep and hydrothermal vent areas. Zootaxa, 2005, 1095, 1â€“60.	0.2	65
101	Use of morphological and molecular data to identify three new sibling species of the genusMunidaLeach, 1820 (Crustacea, Decapoda, Galatheidae) from New Caledonia. Journal of Natural History, 2005, 39, 819-834.	0.2	29
102	Effect of pelagic larval growth and size-at-hatching on post-settlement survivorship in two temperate labrid fish of the genus Symphodus. Marine Ecology - Progress Series, 2005, 285, 205-211.	0.9	50
103	Population structure and reproduction of three sympatric species of hermit crabs in the north-western Mediterranean. Journal of the Marine Biological Association of the United Kingdom, 2004, 84, 371-376.	0.4	19
104	Isolation and characterization of microsatellite loci in Tripterygion delaisi. Molecular Ecology Notes, 2004, 4, 438-439.	1.7	10
105	A new species and new records of lithodid crabs (Crustacea: Decapoda: Lithodidae) from the Crozet and Kerguelen Islands area (Subantarctica). Polar Biology, 2004, 27, 418-422.	0.5	17
106	Rapid radiation and cryptic speciation in squat lobsters of the genus Munida (Crustacea, Decapoda) and related genera in the South West Pacific: molecular and morphological evidence. Molecular Phylogenetics and Evolution, 2004, 33, 259-279.	1.2	82
107	Species range size distributions for some marine taxa in the Atlantic Ocean. Effect of latitude and depth. Biological Journal of the Linnean Society, 2003, 80, 437-455.	0.7	54
108	Some litholid crabs (Crustacea, Decapoda, Lithodidae) from the Salomon Islands (SW Pacific Ocean) with the description of a new species. Scientia Marina, 2003, 67, 413-418.	0.3	8

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109	On the genus Munida Leach, 1820 (Decapoda, Galatheidae) from the western and southern Indian Ocean, with the description of four new species. Crustaceana, 2002, 75, 465-484.	0.1	12
110	Largeâ€“scale speciesâ€“richness gradients in the Atlantic Ocean. Proceedings of the Royal Society B: Biological Sciences, 2002, 269, 1715-1720.	1.2	166
111	Biomass Size Spectra in Littoral Fishes in Protected and Unprotected Areas in the NW Mediterranean. Estuarine, Coastal and Shelf Science, 2002, 55, 777-788.	0.9	63
112	Planktonic larval duration and settlement marks on the otoliths of Mediterranean littoral fishes. Marine Biology, 2001, 138, 1115-1120.	0.7	127
113	Direct estimation of natural mortality rates for littoral marine fishes using populational data from a marine reserve. Marine Biology, 2000, 137, 1067-1076.	0.7	29
114	RAYMUNIDA, NEW GENUS (DECAPODA: ANOMURA: GALATHEIDAE) FROM THE INDIAN AND PACIFIC OCEANS. Journal of Crustacean Biology, 2000, 20, 253-258.	0.3	16
115	The mine tailing accident in Aznalcollar. Science of the Total Environment, 1999, 242, 3-11.	3.9	378
116	Spatio-temporal variability in growth of juvenile sparid fishes from the Mediterranean littoral zone. Journal of the Marine Biological Association of the United Kingdom, 1999, 79, 137-143.	0.4	50
117	Temporal and spatial variability of settlement success and recruitment level in three blennoid fishes in the northwestern Mediterranean. Marine Ecology - Progress Series, 1999, 182, 269-282.	0.9	24
118	Ontogenetic shifts in habitat use and aggregation in juvenile sparid fishes. Journal of Experimental Marine Biology and Ecology, 1998, 220, 127-150.	0.7	145
119	Spatial and temporal patterns of settlement among sparid fishes of the genus Diplodus in the northwestern Mediterranean. Marine Ecology - Progress Series, 1998, 168, 45-56.	0.9	90
120	Mortality of juvenile fishes of the genus Diplodus in protected and unprotected areas in the western Mediterranean Sea. Marine Ecology - Progress Series, 1997, 160, 135-147.	0.9	76
121	Biomass spectra in benthic fish assemblages in the Benguela System. Marine Ecology - Progress Series, 1996, 138, 27-32.	0.9	35
122	Substrate use and temporal pattern of recruitment in juvenile fishes of the Mediterranean littoral. Marine Biology, 1995, 124, 35-42.	0.7	195
123	Gastroptychus Formosus (Filhol, 1884) (Decapoda, Anomura, Chirostylidae): Taxonomic History and First Record From the Western Atlantic. Crustaceana, 1995, 68, 484-488.	0.1	3
124	Gastroptychus Formosus (Filhol, 1884) (Decapoda, Anomura, Chirostylidae): Taxonomic History and First Record From the Western Atlantic. Crustaceana, 1995, 68, 484-488.	0.1	2
125	Some observations on the pelagic decapodPasiphaea semispinosaHolthuis 1951 in the Benguela upwelling system. African Journal of Marine Science, 1994, 14, 59-67.	0.6	5
126	Effect of prey densities on cannibalism in Cape hake (Merluccius capensis) off Namibia. Marine Biology, 1994, 119, 145-149.	0.7	25

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127	Patterns in species richness, size, and latitudinal range of East Atlantic fishes. Ecography, 1994, 17, 242-248.	2.1	92
128	Paralomis Phrixa (Decapoda, Anomura, Lithodidae), a New Species From Northern Peru, and a Key To the Eastern Pacific Species of the Genus. Crustaceana, 1992, 63, 313-317.	0.1	4
129	Epibiosis and Rhizocephalan Infestation Patterns in Relation to the Reproductive Biology of Lithodes ferox (Filhol, 1885) (Anomura: Lithodidae). Journal of Crustacean Biology, 1992, 12, 561.	0.3	28
130	Trends in the demersal fish community off Namibia from 1983 to 1990. African Journal of Marine Science, 1992, 12, 635-649.	0.6	18
131	Distribution Patterns and Migration of Lithodes ferox (Filhol) (Anomura: Lithodidae) off Namibia. Journal of Crustacean Biology, 1991, 11, 261.	0.3	10
132	Diurnal variation in the feeding activity and catch rate of cape hake (Merluccius capensis and M.) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 5	0.9	23
133	Biogeography and Community Structure of the Decapod Crustacean Fauna Off Namibia (Southeast) Tj ETQq1 1 0.784314 rgBT /Over	0.3	37
134	Relationship between measurements of hake biomass and sea surface temperature off southern Namibia. African Journal of Marine Science, 1991, 10, 213-217.	0.6	14
135	Influence of Benguela upwelling on the structure of demersal fish populations off Namibia. Marine Biology, 1990, 104, 175-182.	0.7	36
136	Food selection by a sit-and-wait predator, the monkfish, Lophius upsicephalus, off Namibia (South) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	0.4	11
137	The validation ofPalaemon peringueyi(Stebbing, 1915) from Southern African waters and its relationship withPalaemon pacificus(Stimpson, 1860) (Decapoda, Palaemonidae). Journal of Natural History, 1990, 24, 627-633.	0.2	7
138	Les espÃ¨ces atlantiques du genreEumunidaSmith, 1883 (Crustacea: Decapoda: Chirostylidae). Journal of Natural History, 1990, 24, 647-666.	0.2	14
139	Influence of environmental conditions on the distribution ofPterygosquilla armata capensis(Crustacea: Stomatopoda) off Namibia. African Journal of Marine Science, 1990, 9, 169-175.	0.6	3
140	The Identity of Xaiva Pulchella Macleay, 1838 (Decapoda, Portunidae). Crustaceana, 1989, 57, 107-110.	0.1	1
141	Gastric emptying in Scyliorhinus canicula (L.): a comparison of surface-dependent and non-surface dependent models. Journal of Fish Biology, 1989, 35, 37-48.	0.7	20
142	Distribution of Bathynectes piperitus (Brachyura: Portunidae) in the Benguela Upwelling Region and Its Relationship with Some Environmental Parameters. Journal of Crustacean Biology, 1989, 9, 373.	0.3	2
143	Three new species of Paralomis (Crustacea, Decapoda, Anomura, Lithodidae) from the Pacific and Antarctic Oceans. Zoologica Scripta, 1988, 17, 69-75.	0.7	22
144	Feeding ofMerluccius capensisandM. paradoxusoff Namibia. African Journal of Marine Science, 1988, 6, 227-243.	0.6	35

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145	Trophic relationships in the demersal fish community off Namibia. African Journal of Marine Science, 1987, 5, 585-596.	0.6	62
146	CVPA, an expanded VPA with cannibalism. Application to a hake population. Fisheries Research, 1985, 3, 61-79.	0.9	18
147	Feeding pattern of the kingklip (Genypterus capensis) and its effect on the hake (Merluccius capensis) resource off the coast of Namibia. Marine Biology, 1983, 78, 105-112.	0.7	12
148	A New Species of Paralomis (Decapoda Anomura) From the Southeastern Atlantic. Crustaceana, 1982, 43, 142-146.	0.1	4
149	Ecological overlap between macrourids in the western mediterranean sea. Marine Biology, 1979, 53, 149-159.	0.7	75
150	On the Occurrence of Richardina Fredericii Lo Bianco, 1903 (Decapoda, Stenopodidae) in Spanish Waters. Crustaceana, 1978, 35, 107-109.	0.1	2