

# Eduardo Hajdu

## List of Publications by Year in descending order

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131  
papers

2,977  
citations

172386

29  
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223716

46  
g-index

138  
all docs

138  
docs citations

138  
times ranked

2886  
citing authors

#	ARTICLE	IF	CITATIONS
1	An extensive reef system at the Amazon River mouth. <i>Science Advances</i> , 2016, 2, e1501252.	4.7	235
2	Phylogeny and Systematics of Demospongiae in Light of New Small-Subunit Ribosomal DNA (18S) Sequences. <i>Integrative and Comparative Biology</i> , 2013, 53, 388-415.	0.9	138
3	Characterization of Bacterial, Archaeal and Eukaryote Symbionts from Antarctic Sponges Reveals a High Diversity at a Three-Domain Level and a Particular Signature for This Ecosystem. <i>PLoS ONE</i> , 2015, 10, e0138837.	1.1	118
4	Novel Polycyclic Guanidine Alkaloids from Two Marine Sponges of the Genus <i>Monanchora</i> . <i>Journal of Natural Products</i> , 2000, 63, 193-196.	1.5	88
5	Diversity of Bacteria in the Marine Sponge <i>Aplysina fulva</i> in Brazilian Coastal Waters. <i>Applied and Environmental Microbiology</i> , 2009, 75, 3331-3343.	1.4	88
6	Antiparasitic, Antineuroinflammatory, and Cytotoxic Polyketides from the Marine Sponge <i>Plakortis angulospiculatus</i> Collected in Brazil. <i>Journal of Natural Products</i> , 2008, 71, 334-339.	1.5	77
7	Ingenamine G and Cyclostelletamines G <sup>+</sup> , K, and L from the New Brazilian Species of Marine Sponge <i>Pachychalina</i> sp.. <i>Journal of Natural Products</i> , 2004, 67, 1685-1689.	1.5	65
8	Anti-parasitic Guanidine and Pyrimidine Alkaloids from the Marine Sponge <i>Monanchora arbuscula</i> . <i>Journal of Natural Products</i> , 2015, 78, 1101-1112.	1.5	63
9	High similarity in the microbiota of cold-water sponges of the Genus <i>Mycale</i> from two different geographical areas. <i>PeerJ</i> , 2018, 6, e4935.	0.9	62
10	Cytotoxic Alkylpiperidine Alkaloids from the Brazilian Marine Sponge <i>Pachychalina</i> alkaloidifera#. <i>Journal of Natural Products</i> , 2007, 70, 538-543.	1.5	61
11	Challenges and Rewards of Research in Marine Natural Products Chemistry in Brazil#. <i>Journal of Natural Products</i> , 2004, 67, 510-522.	1.5	58
12	Arenosclerins A <sup>+</sup> and Haliclonacyclamine E, New Tetracyclic Alkaloids from a Brazilian Endemic Haplosclerid Sponge <i>Arenosclera brasiliensis</i> . <i>Journal of Natural Products</i> , 2000, 63, 1098-1105.	1.5	56
13	Taxonomic and Functional Microbial Signatures of the Endemic Marine Sponge <i>Arenosclera brasiliensis</i> . <i>PLoS ONE</i> , 2012, 7, e39905.	1.1	56
14	Reconstruction of Family-Level Phylogenetic Relationships within Demospongiae (Porifera) Using Nuclear Encoded Housekeeping Genes. <i>PLoS ONE</i> , 2013, 8, e50437.	1.1	47
15	Sulfated Meroterpenoids from the Brazilian Sponge <i>Callyspongia</i> sp. Are Inhibitors of the Antileishmaniasis Target Adenosine Phosphoribosyl Transferase. <i>Journal of Organic Chemistry</i> , 2006, 71, 8685-8690.	1.7	45
16	Antimicrobial and Antimycobacterial Activity of Cyclostelletamine Alkaloids from Sponge <i>Pachychalina</i> sp.. <i>Marine Drugs</i> , 2006, 4, 1-8.	2.2	41
17	Two Unprecedented Dibromotyrosine-Derived Alkaloids from the Brazilian Endemic Marine Sponge <i>Aplysina caissara</i> . <i>Journal of Natural Products</i> , 2002, 65, 796-799.	1.5	40
18	Antibiotic, cytotoxic and enzyme inhibitory activity of crude extracts from Brazilian marine invertebrates. <i>Revista Brasileira De Farmacognosia</i> , 2007, 17, 287-318.	0.6	40

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19	Isolation, Derivative Synthesis, and Structure-Activity Relationships of Antiparasitic Bromopyrrole Alkaloids from the Marine Sponge <i>Tedania brasiliensis</i> . <i>Journal of Natural Products</i> , 2018, 81, 188-202.	1.5	40
20	8b-Hydroxyptilocaulin, a New Guanidine Alkaloid from the Sponge <i>Monanchora arbuscula</i> . <i>Journal of Natural Products</i> , 1995, 58, 1139-1142.	1.5	39
21	Chemical and pharmacological characterization of halitoxin from <i>Amphimedon viridis</i> (Porifera) from the southeastern Brazilian coast. <i>Comparative Biochemistry and Physiology C, Comparative Pharmacology and Toxicology</i> , 1996, 115, 155-163.	0.5	39
22	Chemical variability within the marine sponge <i>Aplysina fulva</i> . <i>Biochemical Systematics and Ecology</i> , 2008, 36, 283-296.	0.6	39
23	Morphology and molecules on opposite sides of the diversity gradient: Four cryptic species of the <i>Cliona celata</i> (Porifera, Demospongiae) complex in South America revealed by mitochondrial and nuclear markers. <i>Molecular Phylogenetics and Evolution</i> , 2012, 62, 529-541.	1.2	38
24	A SARS-coronavirus 3CL protease inhibitor isolated from the marine sponge <i>Axinella cf. corrugata</i> : structure elucidation and synthesis. <i>Journal of the Brazilian Chemical Society</i> , 2007, 18, 440-443.	0.6	37
25	Cytotoxic and neurotoxic activities in extracts of marine sponges (Porifera) from southeastern Brazilian coast. <i>Journal of Experimental Marine Biology and Ecology</i> , 2001, 262, 31-40.	0.7	36
26	Isolation of crambescidin 800 from <i>Monanchora arbuscula</i> (Porifera). <i>Biochemical Systematics and Ecology</i> , 1994, 22, 645-646.	0.6	34
27	1,3-Dimethylisoguanine, a New Purine from the Marine Sponge <i>Amphimedon viridis</i> . <i>Journal of Natural Products</i> , 1997, 60, 729-731.	1.5	33
28	Isolamento e atividades biológicas de produtos naturais das esponjas <i>monanchora arbuscula</i> , <i>aplysina sp. petromica ciocalyptoides</i> e <i>topsenticia ophiraphidites</i> , da ascádia <i>didemnum ligulum</i> e do octocoral <i>carijoa riisei</i> . <i>Química Nova</i> , 2007, 30, 1194-1202.	0.3	33
29	Timeless standards for species delimitation. <i>Zootaxa</i> , 2016, 4137, 121-8.	0.2	32
30	Exotic species dominate marinas between the two most populated regions in the southwestern Atlantic Ocean. <i>Marine Pollution Bulletin</i> , 2019, 146, 884-892.	2.3	32
31	Antimycobacterial Brominated Metabolites from Two Species of Marine Sponges. <i>Planta Medica</i> , 2006, 72, 437-441.	0.7	30
32	Marine Area Relationships from Twenty Sponge Phylogenies. A Comparison of Methods and Coding Strategies. <i>Cladistics</i> , 1997, 13, 1-20.	1.5	29
33	New Terpenoids from a <i>Cacospongia sp.</i> from the Philippines. <i>Tetrahedron</i> , 2000, 56, 9025-9030.	1.0	29
34	New records of Calcareous sponges (Porifera, Calcarea) from the Chilean coast. <i>Zootaxa</i> , 2009, 2072, 1-30.	0.2	29
35	New carnivorous sponges (Cladorhizidae:Poecilosclerida:Demospongiae) from off Diego Ramírez Archipelago (south Chile), with comments on taxonomy and biogeography of the family. <i>Invertebrate Systematics</i> , 2011, 25, 407.	0.5	29
36	A synopsis of South American <i>Mycale</i> ( <i>Mycale</i> ) (Poecilosclerida, Demospongiae), with description of three new species and a cladistic analysis of <i>Mycalidae</i> . <i>Revue Suisse De Zoologie</i> , 1994, 101, 563-600.	0.1	27

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37	The value of cytological criteria in distinguishing sponges at the species level: the example of the genus <i>Polymastia</i> . Canadian Journal of Zoology, 1994, 72, 795-804.	0.4	26
38	Effects of marine organisms extracts on microtubule integrity and cell cycle progression in cultured cells. Journal of Experimental Marine Biology and Ecology, 2004, 313, 125-137.	0.7	26
39	Alcalóides alquilpiridínicos de esponjas marinhas. Quimica Nova, 1997, 20, 170-185.	0.3	25
40	Integrative taxonomy of calcareous sponges (subclass Calcinea) from the Peruvian coast: morphology, molecules, and biogeography. Zoological Journal of the Linnean Society, 2015, 173, 787-817.	1.0	24
41	<i>Aplysina Nardo</i> (Porifera, Verongida, Aplysinidae) from the Brazilian coast with description of eight new species. Zootaxa, 2007, 1609, 1-51.	0.2	23
42	Carnivorous sponges from deep-sea coral mounds in the Campos Basin (SW Atlantic), with the description of six new species (Cladorhizidae, Poecilosclerida, Demospongiae). Marine Biology Research, 2014, 10, 329-356.	0.3	23
43	In vivo study of microsclere formation in sponges of the genus <i>Mycale</i> (Demospongiae.) Tj ETQq1 1 0.784314 rgBT /Overlock_10 Tf 50	0.4	22
44	Cytotoxic Plakortides from the Brazilian Marine Sponge <i>Plakortis angulospiculatus</i> . Journal of Natural Products, 2015, 78, 996-1004.	1.5	22
45	A phylogenetic interpretation of hamacanthids (Demospongiae, Porifera), with the redescription of <i>Hamacantha popana</i> . Journal of Zoology, 1994, 232, 61-77.	0.8	21
46	Twelve new Demospongiae (Porifera) from Chilean fjords, with remarks upon sponge-derived biogeographic compartments in the SE Pacific. Zootaxa, 2013, 3744, 1.	0.2	21
47	Sponge richness on algae-dominated rocky reefs in the western Antarctic Peninsula and the Magellan Strait. Polar Research, 2016, 35, 30532.	1.6	21
48	Shallow-water <i>Aplysina Nardo</i> (Aplysinidae, Verongida, Demospongiae) from the São Sebastião Channel and its environs (Tropical southwestern Atlantic), with the description of a new species and a literature review of other Brazilian records of the genus. Revista Brasileira De Zoologia, 2001, 18, 143-160.	0.5	21
49	Guanidine Alkaloids from <i>Monanchora arbuscula</i> : Chemistry and Antitumor Potential. Chemistry and Biodiversity, 2011, 8, 1433-1445.	1.0	20
50	Community structure and trophic ecology of megabenthic fauna from the deep basins in the Interior Sea of Chiloé, Chile (41°-43° S). Continental Shelf Research, 2016, 130, 47-67.	0.9	19
51	How a collaborative integrated taxonomic effort has trained new spongiologists and improved knowledge of Martinique Island (French Antilles, eastern Caribbean Sea) marine biodiversity. PLoS ONE, 2017, 12, e0173859.	1.1	19
52	Microbial and Functional Biodiversity Patterns in Sponges that Accumulate Bromopyrrole Alkaloids Suggest Horizontal Gene Transfer of Halogenase Genes. Microbial Ecology, 2018, 76, 825-838.	1.4	18
53	Produtos naturais da ascídia <i>Botrylloides giganteum</i> , das esponjas <i>Verongula gigantea</i> , <i>Ircinia felix</i> , <i>Cliona delitrix</i> e do nudibrânquio <i>Tambja eliora</i> , da costa do Brasil. Quimica Nova, 2005, 28, 192-198.	0.3	17
54	Genotoxic evaluation of extracts from <i>Aplysina fulva</i> , a Brazilian marine sponge. Mutation Research - Genetic Toxicology and Environmental Mutagenesis, 2006, 611, 34-41.	0.9	17

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55	Calcareous sponges from São Paulo State, Brazil (Porifera: Calcarea: Calcinea) with the description of two new species. <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2007, 87, 1553-1561.	0.4	17
56	A new <i>Clathria</i> (Demospongiae, Microcionidae) from Peru occurring on rocky substrates as well as epibiotic on <i>Eucidaris thouarsii</i> sea urchins. <i>Zootaxa</i> , 2011, 3085, 41.	0.2	17
57	Deep-sea dives reveal an unexpected hexactinellid sponge garden on the Rio Grande Rise (SW Atlantic). A mimicking habitat?. <i>Deep-Sea Research Part II: Topical Studies in Oceanography</i> , 2017, 146, 93-100.	0.6	17
58	Further dibromotyrosine-derived metabolites from the marine sponge <i>Aplysina caissara</i> . <i>Journal of the Brazilian Chemical Society</i> , 2006, 17, 1233.	0.6	16
59	Micromorphology in <i>Mycale</i> taxonomy (Mycalidae, Poecilosclerida, Demospongiae), with the description of two new micracanthoxea-bearing species. <i>Contributions To Zoology</i> , 1998, 67, 187-195.	0.2	14
60	Produtos naturais das esponjas marinhas <i>Aaptos</i> sp., <i>Hymeniacion</i> aff. <i>heliophila</i> , e do nudibrânquio <i>Doris</i> aff. <i>verrucosa</i> . <i>Quimica Nova</i> , 2000, 23, 594.	0.3	14
61	Three new species of <i>Crambe</i> ( <i>Crambeidae</i> : <i>Poecilosclerida</i> : <i>Demospongiae</i> ) from the south-eastern Pacific, with a review of morphological characters for the genus. <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2007, 87, 1367-1378.	0.4	14
62	Pyrodysinoic Acid Derivatives from the Marine Sponge <i>Dysidea robusta</i> . <i>Journal of Natural Products</i> , 2009, 72, 1691-1694.	1.5	14
63	Dereplication of Bromotyrosine-derived Metabolites by LC-PDA-MS and Analysis of the Chemical Profile of 14 <i>Aplysina</i> Sponge Specimens from the Brazilian Coastline. <i>Australian Journal of Chemistry</i> , 2010, 63, 886.	0.5	14
64	11-Oxoerothionin isolated from the marine sponge <i>Aplysina fistularis</i> shows anti-inflammatory activity in LPS-stimulated macrophages. <i>Immunopharmacology and Immunotoxicology</i> , 2012, 34, 919-924.	1.1	14
65	Isolated spicules of Demospongiae from Mt. Duello (Eocene, Lessini Mts., northern Italy): preservation, taxonomy, and depositional environment. <i>Facies</i> , 2014, 60, 883-904.	0.7	14
66	Three new intertidal sponges (Porifera: Demospongiae) from Brazil's fringing urban reefs (Maceió), <i>Journal of Biogeography</i> , 2013, 40, 2151-2174.	0.2	13
67	<i>Mycalina</i> : Another Crack in the <i>Poecilosclerida</i> Framework. <i>Integrative and Comparative Biology</i> , 2013, 53, 462-472.	0.9	13
68	Comments on Brazilian <i>Halichondria Fleming</i> ( <i>Halichondriidae</i> , <i>Halichondrida</i> , <i>Demospongiae</i> ), with the description of four new species from the São Sebastião Channel and its environs (Tropical) <i>Journal of Biogeography</i> , 2010, 37, 1011-1021.	0.5	12
69	<i>Clathria</i> ( <i>Cornulotrocha</i> ) <i>rosetafiordica</i> sp. nov. from a south-east Pacific fjord (Chilean Patagonia) ( <i>Microcionidae</i> : <i>Poecilosclerida</i> : <i>Demospongiae</i> : <i>Porifera</i> ). <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2006, 86, 957-961.	0.4	12
70	Two new <i>Hyalonema</i> species ( <i>Hyalonematidae</i> : <i>Amphidiscosida</i> ) from eastern and south-eastern Brazil, and further <i>Hexactinellida</i> ( <i>Porifera</i> ) collected from seamounts off south-eastern Brazil by the RV "Marion Dufresne" MD55 expedition. <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2009, 89, 1243-1250.	0.4	12
71	Redescription of two <i>Hexactinosida</i> ( <i>Porifera</i> , <i>Hexactinellida</i> ) from the southwestern Atlantic, collected by Programme REVIZEE. <i>Zootaxa</i> , 2005, 1066, 43-56.	0.2	11
72	Phylogeny and an integrated biogeography of <i>Acanthotetilla</i> Burton, 1959 ( <i>Demospongiae</i> : <i>Tetillidae</i> ) <i>Journal of Biogeography</i> , 2010, 37, 50-62.	0.2	11

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73	New Hamacantha from Peru and resurrection of Zygherpe as subgenus (Demospongiae, Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50	0.2	11
74	Marine sponges (Porifera) from the Bah�a San Antonio (North Patagonian Gulfs, Argentina), with additions to the phylogeography of the widely distributed Cliona aff. celata and Hymeniacion perlevis, and the description of two new species. Marine Biology Research, 2018, 14, 682-716.	0.3	11
75	Checklist de Porifera do Estado de S�o Paulo, Brasil. Biota Neotropica, 2011, 11, 427-444.	1.0	11
76	Title is missing!. Hydrobiologia, 2001, 443, 103-128.	1.0	10
77	Taxonomy of Euretidae (Porifera, Hexactinellida, Hexactinosida) of Campos Basin, southwestern Atlantic, with a description of a new species. Marine Biology Research, 2007, 3, 243-255.	0.3	10
78	Phakelliasp. nov. (Demospongiae, Halichondrida, Axinellidae) from the lower slope off Cape Horn (South America), with a revision of the genus. Marine Biology Research, 2007, 3, 109-116.	0.3	10
79	Rearranged Terpenoids from the Marine Sponge <i>Darwinella</i> cf. <i>oxeata</i> and Its Predator, the Nudibranch <i>Felimida grahmi</i>. Journal of Natural Products, 2017, 80, 720-725.	1.5	10
80	Brazilian Marine Animal Forests: A New World to Discover in the Southwestern Atlantic. , 2017, , 73-110.		10
81	Integrative Taxonomy of Amazon Reefs' Arenosclera spp.: A New Clade in the Haplosclerida (Demospongiae). Frontiers in Marine Science, 2017, 4, .	1.2	10
82	A comparison of some population density sampling techniques for biodiversity, conservation, and environmental impact studies. Biodiversity and Conservation, 2007, 16, 2445-2455.	1.2	9
83	Antifungal Activity of Metabolites from the Marine Sponges <i>Amphimedon</i> sp. and <i>Monanchora arbuscula</i> against <i>Aspergillus flavus</i> Strains Isolated from Peanuts (<i>Arachis hypogaea</i>). Natural Product Communications, 2014, 9, 1934578X1400900.	0.2	9
84	Morphological and molecular taxonomy of calcareous sponges (Porifera: Calcarea) from Cura�o, Caribbean Sea. Zoological Journal of the Linnean Society, 2018, 183, 459-525.	1.0	9
85	Morphological and molecular systematics of the �Monanchora arbuscula complex� (Poecilosclerida : Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 the Tropical Western Atlantic. Invertebrate Systematics, 2018, 32, 457.	0.5	9
86	Three new Erylus (Demospongiae, Astrophorida, Geodiidae) from the Almirante Saldanha Seamount (off Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 seamount sponges. Marine Biology Research, 2010, 6, 437-460.	0.3	8
87	A reassessment of neotropical species of Corvospongilla (Porifera: Spongillidae). Journal of Natural History, 2013, 47, 2373-2384.	0.2	8
88	Two new Mycale (Naviculina) Gray (Mycalidae, Poecilosclerida, Demospongiae) from the Paulista Biogeographic Province (Southwestern Atlantic). Revista Brasileira De Zoologia, 2002, 19, 109-122.	0.5	8
89	Mycale algoana sp. nov. and two new formal records of Porifera (Demospongiae, Poecilosclerida) from the shallow-water reefs of Alagoas (Brazil). Biota Neotropica, 2011, 11, 161-171.	1.0	8
90	Sigmaxinella cearense sp. nov. from sandstone reefs off Fortaleza (Ceara State, Brazil) (Desmacellidae, Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	0.2	7

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91	<p>&lt;p&gt;&lt;strong&gt;A new species of freshwater sponge, &lt;em&gt;Heteromeyenia&lt;/em&gt; &lt;em&gt;barlettai&lt;/em&gt; sp. nov. from an aquarium in S�o Paulo, Brazil (Spongillida: Spongillidae)&lt;/strong&gt; &lt;/p&gt;. Zootaxa, 2015, 4034, 351.</p>	0.2	7
92	Lissodendoryx (Ectyodoryx) Lundbeck, 1909 (Coelosphaeridae, Poecilosclerida, Demospongiae) from Southern Chile: new species and a discussion of morphologic characters in the subgenus. Zootaxa, 2016, 4092, 69-89.	0.2	7
93	Integrative taxonomy of Hemimycale (Hymedesmiidae: Poecilosclerida: Demospongiae) from Southeastern Brazil, with the description of two new species. Zootaxa, 2018, 4442, 137-152.	0.2	7
94	Anxiolytic-like effect of brominated compounds from the marine sponge <i>Aplysina fulva</i> on adult zebrafish ( <i>Danio rerio</i> ): Involvement of the GABAergic system. Neurochemistry International, 2021, 146, 105021.	1.9	7
95	Antifungal activity of metabolites from the marine sponges <i>Amphimedon</i> sp. and <i>Monanchora arbuscula</i> against <i>Aspergillus flavus</i> strains isolated from peanuts ( <i>Arachis hypogaea</i> ). Natural Product Communications, 2014, 9, 33-6.	0.2	7
96	Sponges present a core prokaryotic community stable across Tropical Western Atlantic. Science of the Total Environment, 2022, 835, 155145.	3.9	7
97	First description of gemmules of <i>Ephydatia facunda</i> Weltner, 1895 (Porifera, Haplosclerida,) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 142 Td ( from north-eastern Brazil. Journal of Natural History, 2002, 38, 1071-1080.	0.2	6
98	First record of <i>Ciocalypta</i> (Demospongiae: Halichondrida) from Brazil, southwestern Atlantic, with the description of a new species. Zootaxa, 2003, 302, 1.	0.2	6
99	Evaluation of genotoxic biomarkers in extracts of marine sponges from Argentinean South Sea. Journal of Experimental Marine Biology and Ecology, 2009, 369, 144-147.	0.7	6
100	Metab�litos secund�rios das esponjas <i>Aplysina fistularis</i> e <i>Dysidea</i> sp. e atividade antituberculose da 11-cetofistularina-3. Quimica Nova, 2010, 33, 1853-1858.	0.3	6
101	Taxonomic notes on <i>Poecillastra</i> sponges (Astrophorida: Pachastrellidae), with the description of three new bathyal southeastern Pacific species. Scientia Marina, 2011, 75, 477-492.	0.3	6
102	<i>Mycale</i> ( <i>Aegogropila</i> ) <i>kolletae</i> sp. n. from the SE Atlantic, with comments on the species of <i>Mycale</i> Gray with <i>raphidotoxas</i> (Mycalidae, Demospongiae, Porifera). Revista Brasileira De Zoologia, 2001, 18, 205-217.	0.5	5
103	<i>Amorphinopsis</i> (Halichondrida: Demospongiae) from the Atlantic Ocean, with the description of a new species. Journal of the Marine Biological Association of the United Kingdom, 2004, 84, 925-930.	0.4	5
104	New Genus and species of Heteroxyidae from Brazil (Axinellida: Demospongiae: Porifera), with a revised identification key for the family. Zootaxa, 2016, 4158, 105-16.	0.2	5
105	Tropical Eastern Pacific Amphoriscidae Dendy, 1892 (Porifera: Calcarea: Calcaronea: Leucosolenida) from the Peruvian coast. Marine Biodiversity, 2019, 49, 1813-1830.	0.3	5
106	Diving into the unknown: fourteen new species of haplosclerid sponges (Demospongiae:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 142 Td (	0.2	5
107	Family Isodictyidae Dendy, 1924. , 2002, , 703-706.		4
108	Two new <i>Mycalina</i> from the south-eastern Brazilian shelf and slope collected by Programme REVIZEE (Poecilosclerida: Demospongiae). Journal of the Marine Biological Association of the United Kingdom, 2004, 84, 25-28.	0.4	4

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109	<p><strong><em>Hamacantha (Hamacantha) boomerang</em></strong> sp. nov. from deep-sea coral mounds at Campos Basin, SW Atlantic, and redescription of <em>H. (H.) schmidtii</em> (Carter, 1882) (Hamacanthidae, Poecilosclerida, Demospongiae). <i>Zootaxa</i>, 2014, 3753, 384.</p>	0.2	4
110	Two new shallow-water species of <i>Haliclona</i> from north-eastern Brazil (Demospongiae): <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 707</i> 96, 237-249.	0.4	4
111			



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127	New species of <i>Crella</i> (Pytheas) Topsent, 1890 and <i>Crellomima Rezvoi</i> , 1925 (Crellidae, Poecilosclerida,) Tj ETQq1 1 0.784314 rgBT /Cve phylogenetic relationships of crellid sponges. <i>Zootaxa</i> , 2021, 5052, 353-379.	0.2	1
128	<i>Dragmaxia anomala</i> sp.n. (Demospongiae: Halichondrida) from the southwestern Atlantic (Brazil). <i>Zootaxa</i> , 2004, 400, .	0.2	1
129	Three new <i>Hymedesmia</i> Bowerbank, 1864 (Demospongiae, Poecilosclerida, Hymedesmiidae) from the Southeast Pacific (Peru and Chile). <i>Zootaxa</i> , 2022, 5165, 217-240.	0.2	1
130	Saturated Ceramides from the Sponge <i>Dysidea Robusta</i> . <i>Natural Product Communications</i> , 2009, 4, 1934578X0900400.	0.2	0
131	Saturated ceramides from the sponge <i>Dysidea robusta</i> . <i>Natural Product Communications</i> , 2009, 4, 917-20.	0.2	0