

John Hooper

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8005546/publications.pdf>

Version: 2024-02-01

131
papers

5,402
citations

71102

41
h-index

114465

63
g-index

143
all docs

143
docs citations

143
times ranked

4707
citing authors

#	ARTICLE	IF	CITATIONS
1	A new carnivorous sponge (Porifera) from the Coral Sea. <i>Memoirs of the Queensland Museum</i> , 2021, 62, 205-215.	0.1	2
2	Tedaniophorbins A and B – Novel Fluorescent Pteridine Alkaloids Incorporating a Thiomorpholine from the Sponge <i>Tedaniophorbis ceratosus</i> . <i>Marine Drugs</i> , 2021, 19, 95.	4.6	8
3	<p>Zootaxa 20 years: Phylum Porifera</p>. <i>Zootaxa</i> , 2021, 4979, 38-56.	0.5	1
4	Carnivorous sponges from the Australian Bathyal and Abyssal zones collected during the RV Investigator 2017 Expedition. <i>Zootaxa</i> , 2020, 4774, zootaxa.4774.1.1.	0.5	8
5	Quorum Sensing Inhibitory and Antifouling Activities of New Bromotyrosine Metabolites from the Polynesian Sponge <i>Pseudoceratina</i> n. sp.. <i>Marine Drugs</i> , 2020, 18, 272.	4.6	21
6	Soft sponges with tricky tree: On the phylogeny of dictyoceratid sponges. <i>Journal of Zoological Systematics and Evolutionary Research</i> , 2020, 58, 27-40.	1.4	14
7	New carnivorous sponges and allied species from the Great Australian Bight. <i>Zootaxa</i> , 2020, 4878, zootaxa.4878.2.2.	0.5	4
8	Identification of Fromiamycalin and Halaminol A from Australian Marine Sponge Extracts with Anthelmintic Activity against <i>Haemonchus contortus</i> . <i>Marine Drugs</i> , 2019, 17, 598.	4.6	17
9	Chemical Diversity and Biological Activities of Marine Sponges of the Genus <i>Suberea</i> : A Systematic Review. <i>Marine Drugs</i> , 2019, 17, 115.	4.6	33
10	A new species of the sponge <i>Raspailia</i> (<i>Raspaxilla</i>) (Porifera: Demospongiae: Axinellida: Raspailiidae) from deep seamounts of the Western Pacific. <i>Zootaxa</i> , 2018, 4410, 379.	0.5	0
11	Chemistry and Biological Activities of the Marine Sponges of the Genera <i>Mycale</i> (<i>Arenochalina</i>), <i>Biemna</i> and <i>Clathria</i> . <i>Marine Drugs</i> , 2018, 16, 214.	4.6	29
12	<i>Batzella</i> , <i>Crambe</i> and <i>Monanchora</i> : Highly Proliferative Marine Sponge Genera Yielding Compounds with Potential Applications for Cancer and Other Therapeutic Areas. <i>Nutrients</i> , 2018, 10, 33.	4.1	22
13	Identification of an aquaculture poriferan – Pest with Potential – and its phylogenetic implications. <i>PeerJ</i> , 2018, 6, e5586.	2.0	13
14	An integrative systematic framework helps to reconstruct skeletal evolution of glass sponges (Porifera, Hexactinellida). <i>Frontiers in Zoology</i> , 2017, 14, 18.	2.0	25
15	Diversity of two widespread Indo-Pacific demosponge species revisited. <i>Marine Biodiversity</i> , 2017, 47, 1035-1043.	1.0	13
16	Merosesquiterpene Congeners from the Australian Sponge <i>Hyrtilis digitatus</i> as Potential Drug Leads for Atherosclerosis Disease. <i>Marine Drugs</i> , 2017, 15, 6.	4.6	14
17	Patterns of Sponge Biodiversity in the Pilbara, Northwestern Australia. <i>Diversity</i> , 2016, 8, 21.	1.7	18
18	Rhodocomatulins-Type Anthraquinones from the Australian Marine Invertebrates <i>Clathria hirsuta</i> and <i>Comatula rotularia</i> . <i>Journal of Natural Products</i> , 2016, 79, 946-953.	3.0	16

#	ARTICLE	IF	CITATIONS
19	Staying well connected – Lithistid sponges on seamounts. Journal of the Marine Biological Association of the United Kingdom, 2016, 96, 437-451.	0.8	8
20	MtDNA diversity of the Indonesian giant barrel sponge <i>Xestospongia testudinaria</i> (Porifera: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 Biological Association of the United Kingdom, 2016, 96, 323-332.	0.8	15
21	New Frontiers in Sponge Science – the 2013 Fremantle Sponge Conference. Journal of the Marine Biological Association of the United Kingdom, 2016, 96, 217-219.	0.8	3
22	The lysidyl aminoacyl transfer RNA synthetase intron, a new marker for demosponge phylogeographics – case study on <i>Neopetrosia</i> . Journal of the Marine Biological Association of the United Kingdom, 2016, 96, 333-339.	0.8	0
23	Chemical and Biological Aspects of Marine Sponges from the Family Mycalidae. Planta Medica, 2016, 82, 816-831.	1.3	6
24	Bottomless barrel-sponge species in the Indo-Pacific?. Zootaxa, 2016, 4136, 393-6.	0.5	6
25	A new species of lithistid sponge hiding within the <i>Isabella mirabilis</i> species complex (Porifera: Demospongiae: Tetractinellida) from seamounts of the Norfolk Ridge. Zootaxa, 2016, 4136, 433.	0.5	5
26	Cytotoxic Guanidine Alkaloids from a French Polynesian <i>Monanchora</i> n. sp. Sponge. Journal of Natural Products, 2016, 79, 1929-1937.	3.0	38
27	A Grand Challenge: Unbiased Phenotypic Function of Metabolites from <i>Jaspis splendens</i> against Parkinson's Disease. Journal of Natural Products, 2016, 79, 353-361.	3.0	19
28	Effects of trawling on sessile megabenthos in the Great Barrier Reef and evaluation of the efficacy of management strategies. ICES Journal of Marine Science, 2016, 73, i115-i126.	2.5	18
29	Nothing in (sponge) biology makes sense – except when based on holotypes. Journal of the Marine Biological Association of the United Kingdom, 2016, 96, 305-311.	0.8	24
30	Isolation and Total Synthesis of Stolonines A–C, Unique Taurine Amides from the Australian Marine Tunicate <i>Cnemidocarpa stolonifera</i> . Marine Drugs, 2015, 13, 4556-4575.	4.6	25
31	Deceptive Desmas: Molecular Phylogenetics Suggests a New Classification and Uncovers Convergent Evolution of Lithistid Demosponges. PLoS ONE, 2015, 10, e116038.	2.5	45
32	Dragmacidol A and dragmacidolide A from the Australian marine sponge <i>Dragmacidon australe</i> . Tetrahedron, 2015, 71, 6204-6209.	1.9	9
33	A Mitochondrial Intron in a Verongid Sponge. Journal of Molecular Evolution, 2015, 80, 13-17.	1.8	10
34	Two new desma-less species of <i>Theonella</i> Gray, 1868 (Demospongiae: Astrophorida: Theonellidae), from the Great Barrier Reef, Australia, and a re-evaluation of one species assigned previously to <i>Dercitus</i> Gray, 1867. Zootaxa, 2014, 3814, 451.	0.5	8
35	Molecular and morphological systematics of the Ellisellidae (Coelenterata: Octocorallia): Parallel evolution in a globally distributed family of octocorals. Molecular Phylogenetics and Evolution, 2014, 73, 106-118.	2.7	15
36	Aplysinellamides A–C, Bromotyrosine-Derived Metabolites from an Australian <i>Aplysinella</i> sp. Marine Sponge. Journal of Natural Products, 2014, 77, 1210-1214.	3.0	19

#	ARTICLE	IF	CITATIONS
37	NMR Fingerprints of the Drug-like Natural Product Space Identify Iotrochotazine...A: A Chemical Probe to Study Parkinson's Disease. <i>Angewandte Chemie - International Edition</i> , 2014, 53, 6070-6074.	13.8	56
38	Isolation, structure determination and cytotoxicity studies of tryptophan alkaloids from an Australian marine sponge <i>Hyrtios</i> sp.. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2014, 24, 3329-3332.	2.2	24
39	ApoE secretion modulating bromotyrosine derivative from the Australian marine sponge <i>Callyspongia</i> sp.. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2014, 24, 3537-3540.	2.2	14
40	<i>Clathria</i> (<i>Thalysias</i>) (<i>Poecilosclerida</i> : <i>Demospongiae</i> : <i>Porifera</i>) from Brazil:
New species and redescription of <i>Clathria</i> (<i>Thalysias</i>) <i>basiaarenacea</i> (Boury-Esnault, 1973). <i>Zootaxa</i> , 2014, 3878, 580-92.	0.5	3
41	Potent Cytotoxic Peptides from the Australian Marine Sponge <i>Pipestela candelabra</i> . <i>Marine Drugs</i> , 2014, 12, 3399-3415.	4.6	19
42	Triketramides A-D, Indole Alkaloids from the Australian Sponge <i>Triketron flabelliforme</i>. <i>Journal of Natural Products</i> , 2013, 76, 2100-2105.	3.0	29
43	Affinities of Sponges (<i>Porifera</i>) of the Marquesas and Society Islands, French Polynesia. <i>Pacific Science</i> , 2013, 67, 493-511.	0.6	10
44	Molecular phylogeny of <i>Abyssocladia</i> (<i>Cladorhizidae</i> : <i>Poecilosclerida</i>) and <i>Phelloderma</i> (<i>Phellodermidae</i> : <i>Poecilosclerida</i>) suggests a diversification of chelae microscleres in cladorhizid sponges. <i>Zoologica Scripta</i> , 2013, 42, 106-116.	1.7	24
45	Bromotyrosine Alkaloids from the Australian Marine Sponge <i>Pseudoceratina verrucosa</i>. <i>Journal of Natural Products</i> , 2013, 76, 516-523.	3.0	34
46	Isolation and Structures of Axistatins 1-3 from the Republic of Palau Marine Sponge <i>Agelas axifera</i> Hentschel. <i>Journal of Natural Products</i> , 2013, 76, 420-424.	3.0	27
47	Cyclic Peroxides from a Two-Sponge Association of <i>Plakortis communis</i>- <i>Agelas mauritiana</i>. <i>Natural Product Communications</i>, 2013, 8, 1934578X1300800.</i>	0.5	1
48	Polyaxone monaxonids: revision of raspailiid sponges with polyactine megascleres (Cyamon and) Tj ETQq0 0 0 rgBT, /Overlock, 10 Tf 50 3	1.1	7
49	Cytotoxic Cyclic Depsipeptides from the Australian Marine Sponge <i>Neamphius huxleyi</i>. <i>Journal of Natural Products</i> , 2012, 75, 2200-2208.	3.0	30
50	Horny sponges and their affairs: On the phylogenetic relationships of keratose sponges. <i>Molecular Phylogenetics and Evolution</i> , 2012, 63, 809-816.	2.7	65
51	Oxygenated Terpenoids from the Australian Sponges <i>Coscinoderma matthewsi</i> and <i>Dysidea</i> sp., and the Nudibranch <i>Chromodoris albopunctata</i> . <i>Australian Journal of Chemistry</i> , 2012, 65, 531.	0.9	19
52	New Antiplasmodial Bromotyrosine Derivatives from <i>Suberea ianthelliformis</i> <sc>Lendenfeld</sc>, 1888. <i>Chemistry and Biodiversity</i> , 2012, 9, 1436-1451.	2.1	27
53	Barcoding Sponges: An Overview Based on Comprehensive Sampling. <i>PLoS ONE</i> , 2012, 7, e39345.	2.5	58
54	Global Diversity of Sponges (<i>Porifera</i>). <i>PLoS ONE</i> , 2012, 7, e35105.	2.5	493

#	ARTICLE	IF	CITATIONS
55	The phylogeny of halichondrid demosponges: past and present re-visited with DNA-barcoding data. <i>Organisms Diversity and Evolution</i> , 2012, 12, 57-70.	1.6	30
56	Evolution, radiation and chemotaxonomy of <i>Lamellodysidea</i> , a demosponge genus with anti-plasmodial metabolites. <i>Marine Biology</i> , 2012, 159, 1119-1127.	1.5	15
57	Configurational Assignment of Cyclic Peroxy Metabolites Provides an Insight into Their Biosynthesis: Isolation of Plakortolides, seco-Plakortolides, and Plakortones from the Australian Marine Sponge <i>Plakinastrella clathrata</i> . <i>Journal of Natural Products</i> , 2011, 74, 194-207.	3.0	33
58	Mirabamides, HIV-Inhibitory Depsipeptides from the Sponge <i>Stelletta clavosa</i> . <i>Journal of Natural Products</i> , 2011, 74, 185-193.	3.0	72
59	Ecionines A and B, two new cytotoxic pyridoacridine alkaloids from the Australian marine sponge, <i>Ecionemia geodides</i> . <i>Tetrahedron</i> , 2010, 66, 283-287.	1.9	47
60	(+)-7-Bromotryparginine: an antimalarial β^2 -carboline from the Australian marine sponge <i>Ancorina</i> sp.. <i>Tetrahedron Letters</i> , 2010, 51, 583-585.	1.4	65
61	The most common sponges on the Great Barrier Reef seabed, Australia, include species new to science (Phylum Porifera). <i>Zootaxa</i> , 2010, 2616, 1.	0.5	20
62	A Bastadin with Potent and Selective μ -Opioid Receptor Binding Affinity from the Australian Sponge <i>Lanthella flabelliformis</i> . <i>Journal of Natural Products</i> , 2010, 73, 1173-1176.	3.0	27
63	Psammaplin Metabolites New and Old: An NMR Study Involving Chiral Sulfur Chemistry. <i>Australian Journal of Chemistry</i> , 2010, 63, 867.	0.9	12
64	Mutremdamide A and Koshikamides, Peptide Inhibitors of HIV-1 Entry from Different <i>Theonella</i> Species. <i>Journal of Organic Chemistry</i> , 2010, 75, 4344-4355.	3.2	58
65	CO I Barcoding Reveals New Clades and Radiation Patterns of Indo-Pacific Sponges of the Family Irciniidae (Demospongiae: Dictyoceratida). <i>PLoS ONE</i> , 2010, 5, e9950.	2.5	57
66	(α)-Dibromophakellin: An β_2 adrenoceptor agonist isolated from the Australian marine sponge, <i>Acanthella costata</i> . <i>Bioorganic and Medicinal Chemistry</i> , 2009, 17, 2497-2500.	3.0	20
67	Clavatadines, Guanidine Alkaloids from the Australian Sponge <i>Suberea clavata</i> . <i>Journal of Natural Products</i> , 2009, 72, 973-975.	3.0	41
68	Stereochemical evaluation of sesquiterpene quinones from two sponges of the genus <i>Dactylospongia</i> and the implication for enantioselective processes in marine terpene biosynthesis. <i>Tetrahedron</i> , 2008, 64, 6341-6348.	1.9	45
69	The Demosponge <i>Amphimedon queenslandica</i> : Reconstructing the Ancestral Metazoan Genome and Deciphering the Origin of Animal Multicellularity. <i>Cold Spring Harbor Protocols</i> , 2008, 2008, pdb.emo108.	0.3	24
70	Antineoplastic Agents. 536. New Sources of Naturally Occurring Cancer Cell Growth Inhibitors from Marine Organisms, Terrestrial Plants, and Microorganisms. <i>Journal of Natural Products</i> , 2008, 71, 438-444.	3.0	48
71	Spongian Diterpenes with Thyrotropin Releasing Hormone Receptor 2 Binding Affinity from <i>Spongia</i> sp.. <i>Journal of Natural Products</i> , 2008, 71, 884-886.	3.0	15
72	lanthesine E, a new bromotyrosine-derived metabolite from the Great Barrier Reef sponge <i>Pseudoceratina</i> sp.. <i>Natural Product Research</i> , 2008, 22, 1257-1263.	1.8	22

#	ARTICLE	IF	CITATIONS
73	Aplysamine 6, an Alkaloidal Inhibitor of Isoprenylcysteine Carboxyl Methyltransferase from the Sponge <i>Pseudoceratina</i> sp.. Journal of Natural Products, 2008, 71, 1066-1067.	3.0	46
74	Exiguaquinol: A Novel Pentacyclic Hydroquinone from <i>Neopetrosia exigua</i> that Inhibits <i>Helicobacter pylori</i> Murl. Organic Letters, 2008, 10, 2585-2588.	4.6	53
75	Agelasines J, K, and L from the Solomon Islands Marine Sponge <i>Agelas</i> cf. <i>mauritiana</i> . Journal of Natural Products, 2008, 71, 1451-1454.	3.0	48
76	Spheciosterol Sulfates, PKC α Inhibitors from a Philippine Sponge <i>Spheciospongia</i> sp.. Journal of Natural Products, 2008, 71, 1213-1217.	3.0	34
77	Clavatadine A, A Natural Product with Selective Recognition and Irreversible Inhibition of Factor XIa. Journal of Medicinal Chemistry, 2008, 51, 3583-3587.	6.4	72
78	Furanoterpene fatty acid esters from the Australian marine sponge <i>Coscinoderma mathewsi</i> . Arkivoc, 2008, 2008, 100-106.	0.5	6
79	The systematics of Raspailiidae (Demospongiae: Poecilosclerida: Microcionina) re-analysed with a ribosomal marker. Journal of the Marine Biological Association of the United Kingdom, 2007, 87, 1571-1576.	0.8	22
80	Analysis of evolutionary, biogeographical and taxonomic patterns of nucleotide composition in demosponge rRNA. Journal of the Marine Biological Association of the United Kingdom, 2007, 87, 1607-1614.	0.8	6
81	A Comparison of Sesquiterpene Scaffolds across Different Populations of the Tropical Marine Sponge <i>Acanthella cavernosa</i> . Journal of Natural Products, 2007, 70, 1725-1730.	3.0	28
82	Niphatoxin C, a Cytotoxic Tripyridine Alkaloid from <i>Callyspongia</i> sp.. Journal of Natural Products, 2007, 70, 2040-2041.	3.0	23
83	Psammaplysenes C and D, Cytotoxic Alkaloids from <i>Psammoclemma</i> sp.. Journal of Natural Products, 2007, 70, 1827-1829.	3.0	24
84	Natural Products, Styllisadines A and B, Specific Antagonists of the P2X7 Receptor, an Important Inflammatory Target. Journal of Organic Chemistry, 2007, 72, 2309-2317.	3.2	108
85	Towards a DNA taxonomy of Caribbean demosponges: a gene tree reconstructed from partial mitochondrial CO1 gene sequences supports previous rDNA phylogenies and provides a new perspective on the systematics of Demospongiae. Journal of the Marine Biological Association of the United Kingdom, 2007, 87, 1563-1570.	0.8	60
86	Affinities of the family Sollasellidae (Porifera, Demospongiae). II. Molecular evidence. Contributions To Zoology, 2007, 76, 95-102.	0.5	15
87	Dactylospongiaquinone, a new meroterpenoid from the Australian marine sponge <i>Dactylospongia</i> n. sp.. Tetrahedron, 2007, 63, 1577-1582.	1.9	22
88	Spermatinamine, the first natural product inhibitor of isoprenylcysteine carboxyl methyltransferase, a new cancer target. Bioorganic and Medicinal Chemistry Letters, 2007, 17, 6860-6863.	2.2	53
89	Phylogenetic Analyses Under Secondary Structure-Specific Substitution Models Outperform Traditional Approaches: Case Studies with Diploblast LSU. Journal of Molecular Evolution, 2007, 64, 543-557.	1.8	35
90	Richness and distribution of sponge megabenthos in continental margin canyons off southeastern Australia. Marine Ecology - Progress Series, 2007, 340, 73-88.	1.9	114

#	ARTICLE	IF	CITATIONS
91	Mooloolabenes A ¹ , Norsesterterpenes from the Australian Sponge <i>Hyattella intestinalis</i> . <i>Journal of Natural Products</i> , 2006, 69, 1587-1590.	3.0	17
92	A new species of Amphimedon (Porifera, Demospongiae, Haplosclerida, Niphatidae) from the Capricorn-Bunker Group of Islands, Great Barrier Reef, Australia: target species for the 'sponge genome project'. <i>Zootaxa</i> , 2006, 1314, 31.	0.5	31
93	CO1 phylogenies in diploblasts and the 'Barcoding of Life' - are we sequencing a suboptimal partition?. <i>Molecular Ecology Notes</i> , 2006, 6, 550-553.	1.7	110
94	Resurrection of <i>Desmoxya</i> (Porifera: Halichondrida), with the description of a new species from Rockall Bank bathyal coral reefs, North Atlantic. <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2005, 85, 1367-1371.	0.8	7
95	Speciation and Biosynthetic Variation in Four Dictyoceratid Sponges and Their Cyanobacterial Symbiont, <i>Oscillatoria spongelliae</i> . <i>Chemistry and Biology</i> , 2005, 12, 397-406.	6.0	82
96	Biodiversity, molecular ecology and phylogeography of marine sponges: patterns, implications and outlooks. <i>Integrative and Comparative Biology</i> , 2005, 45, 377-385.	2.0	66
97	Petrosamine B, an Inhibitor of the <i>Helicobacter pylori</i> Enzyme Aspartyl Semialdehyde Dehydrogenase from the Australian Sponge <i>Oceanapia</i> sp.. <i>Journal of Natural Products</i> , 2005, 68, 804-806.	3.0	41
98	Clinical effects of stings by sponges of the genus <i>Tedania</i> and a review of sponge stings worldwide. <i>Toxicon</i> , 2005, 46, 782-785.	1.6	23
99	Antineoplastic Agents. 380. Isolation and X-ray Crystal Structure Determination of Isoaaptamine from the Republic of Singapore <i>Hymeniacidon</i> sp. and Conversion to the Phosphate Prodrug Hystatin 11. <i>Journal of Natural Products</i> , 2004, 67, 506-509.	3.0	38
100	Antineoplastic Agents. 520. Isolation and Structure of Irciniastatins A and B from the Indo-Pacific Marine Sponge <i>Irciniaramosa</i> 1. <i>Journal of Medicinal Chemistry</i> , 2004, 47, 1149-1152.	6.4	132
101	Phospholipase A2 in porifera. <i>Comparative Biochemistry and Physiology - B Biochemistry and Molecular Biology</i> , 2004, 137, 413-420.	1.6	26
102	Influence of re-orientation on alignment to flow and tissue production in a <i>Spongia</i> sp. (Porifera: Demospongiae: Dictyoceratida). <i>Journal of Experimental Marine Biology and Ecology</i> , 2003, 296, 13-22.	1.5	14
103	Environmentally influenced variability in the morphology of <i>Cinachyrella australiensis</i> (Carter 1886) (Porifera : Spirophorida : Tetillidae). <i>Marine and Freshwater Research</i> , 2002, 53, 79.	1.3	48
104	Order Poecilosclerida Topsent, 1928. , 2002, , 403-408.		23
105	Australian biodiversity via its plants and marine organisms. A high-throughput screening approach to drug discovery. <i>Pure and Applied Chemistry</i> , 2002, 74, 519-526.	1.9	24
106	Cytotoxic β -Carbolines and Cyclic Peroxides from the Palauan Sponge <i>Plakortis nigra</i> . <i>Journal of Natural Products</i> , 2002, 65, 1258-1261.	3.0	66
107	1,2-Bis(1H-indol-3-yl)ethane-1,2-dione, an Indole Alkaloid from the Marine Sponge <i>Smenospongia</i> sp.. <i>Journal of Natural Products</i> , 2002, 65, 595-597.	3.0	45
108	Bioactive Isomalabaricane Triterpenes from the Marine Sponge <i>Rhabdastrellaglobostellata</i> . <i>Journal of Natural Products</i> , 2002, 65, 210-214.	3.0	70

#	ARTICLE	IF	CITATIONS
109	Systema Porifera. A Guide to the Classification of Sponges. , 2002, , 1-7.		271
110	Renieramide, a Cyclic Tripeptide from the Vanuatu Sponge Reniera n. sp.. Journal of Natural Products, 2002, 65, 407-410.	3.0	17
111	Class Demospongiae Sollas, 1885. , 2002, , 15-51.		35
112	Batzelline D and Isobatzelline E from the Indopacific Sponge Zyzzya fuliginosa. Journal of Natural Products, 2002, 65, 776-778.	3.0	51
113	Dysinosin A: A Novel Inhibitor of Factor VIIa and Thrombin from a New Genus and Species of Australian Sponge of the Family Dysideidae. Journal of the American Chemical Society, 2002, 124, 13340-13341.	13.7	107
114	Phylogeography of western Pacific Leucetta 'chagosensis' (Porifera: Calcarea) from ribosomal DNA sequences: implications for population history and conservation of the Great Barrier Reef World Heritage Area (Australia). Molecular Ecology, 2002, 11, 1753-1768.	3.9	104
115	Title is missing!. Biodiversity and Conservation, 2002, 11, 851-885.	2.6	82
116	Antifungal Alkyl Amino Alcohols from the Tropical Marine Sponge Haliclona n. sp.. Journal of Natural Products, 2001, 64, 1568-1571.	3.0	60
117	New Sesquiterpene Derivatives from the Sponge Dysidea Species with a Selective Inhibitor Profile against Human Phospholipase A2 and Other Leukocyte Functions. Journal of Natural Products, 2001, 64, 612-615.	3.0	59
118	Phylogenetic relationships of the family Axinellidae (Porifera: Demospongiae) using morphological and molecular data. Zoologica Scripta, 2000, 29, 169-198.	1.7	66
119	Polyoxygenated Dysidea Sterols That Inhibit the Binding of [125] IL-8 to the Human Recombinant IL-8 Receptor Type A. Journal of Natural Products, 2000, 63, 694-697.	3.0	42
120	Mycalamides C and D, Cytotoxic Compounds from the Marine Sponge Stylinos n. Species. Journal of Natural Products, 2000, 63, 704-706.	3.0	44
121	Axinellamines A-D, Novel Imidazo-Azolo-Imidazole Alkaloids from the Australian Marine Sponge Axinella sp.. Journal of Organic Chemistry, 1999, 64, 731-735.	3.2	136
122	Isolation of Xestosterol Esters of Brominated Acetylenic Fatty Acids from the Marine Sponge Xestospongia testudinaria. Journal of Natural Products, 1999, 62, 1439-1442.	3.0	30
123	Adociasulfates 1, 7, and 8: New Bioactive Hexaprenoid Hydroquinones from the Marine Sponge Adocia sp.. Journal of Organic Chemistry, 1999, 64, 5571-5574.	3.2	33
124	Ircinianin Sulfate from the Marine Sponge Ircinia (Psammocinia) wistarii. Journal of Natural Products, 1997, 60, 1178-1179.	3.0	18
125	Terpene Metabolites from the Tropical Marine Sponge Axinyssa sp. nov.. Australian Journal of Chemistry, 1997, 50, 1123.	0.9	61
126	Haliclonacyclamines A and B, cytotoxic alkaloids from the tropical marine sponge Haliclona sp. Tetrahedron, 1996, 52, 9111-9120.	1.9	82

#	ARTICLE	IF	CITATIONS
127	Isolation and X-ray crystal structure of racemic Xestospongin D from the Singapore marine sponge <i>Niphates</i> sp1. <i>Bioorganic and Medicinal Chemistry Letters</i> , 1996, 6, 1313-1318.	2.2	24
128	Antineoplastic Agents, 326. The Stereochemistry of Bastadins 8, 10, and 12 from the Bismarck Archipelago Marine Sponge <i>lanthella basta</i> . <i>Journal of Natural Products</i> , 1995, 58, 680-688.	3.0	28
129	Isolation and structure of phakellistatin 2 from the eastern indian ocean marine sponge <i>phakellia carteri</i> . <i>Bioorganic and Medicinal Chemistry Letters</i> , 1993, 3, 2869-2874.	2.2	45
130	Isolation and Structure of the Marine Sponge Cell Growth Inhibitory Cyclic Peptide Phakellistatin 1. <i>Journal of Natural Products</i> , 1993, 56, 260-267.	3.0	73
131	Antineoplastic agents. 219. Isolation and structure of the cell growth inhibitory constituents from the western Pacific marine sponge <i>Axinella</i> sp. <i>Journal of Medicinal Chemistry</i> , 1991, 34, 3339-3340.	6.4	180