

Nicole J De Voogd

List of Publications by Year in descending order

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179
papers

5,903
citations

87888

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h-index

106344

65
g-index

186
all docs

186
docs citations

186
times ranked

6326
citing authors

#	ARTICLE	IF	CITATIONS
1	Screening of diverse marine invertebrate extracts identified Lissoclinotoxin F, Discodermin B, and other anti-Mycobacterium tuberculosis active compounds. <i>Journal of Antibiotics</i> , 2022, 75, 213-225.	2.0	4
2	New Metabolites from the Marine Sponge <i>Scopalina hapalia</i> Collected in Mayotte Lagoon. <i>Marine Drugs</i> , 2022, 20, 186.	4.6	5
3	Metabolomics on the study of marine organisms. <i>Metabolomics</i> , 2022, 18, 17.	3.0	23
4	Ansellone J, a Potent <i>in Vitro</i> and <i>ex Vivo</i> HIV-1 Latency Reversal Agent Isolated from a <i>Phorbas</i> sp. Marine Sponge. <i>Journal of Natural Products</i> , 2022, 85, 1274-1281.	3.0	8
5	Cytotoxic sesquiterpenoid quinones from South China Sea sponge <i>Dysidea</i> sp. <i>Natural Product Research</i> , 2021, 35, 2866-2871.	1.8	14
6	Characterization of putative circular plasmids in sponge-associated bacterial communities using a selective multiply-primed rolling circle amplification. <i>Molecular Ecology Resources</i> , 2021, 21, 110-121.	4.8	6
7	Marine alkaloids as the chemical marker for the prey-predator relationship of the sponge <i>Xestospongia</i> sp. and the nudibranch <i>Jorunna funebris</i> . <i>Marine Life Science and Technology</i> , 2021, 3, 375-381.	4.6	5
8	Composition and diversity of prokaryotic communities sampled from sponges and soft corals in Maldivian waters. <i>Marine Ecology</i> , 2021, 42, e12638.	1.1	5
9	<i>Zootaxa</i> 20 years: Phylum Porifera. <i>Zootaxa</i> , 2021, 4979, 38-56.	0.5	1
10	Archaeal communities of low and high microbial abundance sponges inhabiting the remote western Indian Ocean island of Mayotte. <i>Antonie Van Leeuwenhoek</i> , 2021, 114, 95-112.	1.7	11
11	Oxy-Polybrominated Diphenyl Ethers from the Indonesian Marine Sponge, <i>Lamellodysidea herbacea</i> : X-ray, SAR, and Computational Studies. <i>Molecules</i> , 2021, 26, 6328.	3.8	4
12	Metabolic variation in Caribbean giant barrel sponges: Influence of age and sea-depth. <i>Marine Environmental Research</i> , 2021, 172, 105503.	2.5	1
13	A global database for metacommunity ecology, integrating species, traits, environment and space. <i>Scientific Data</i> , 2020, 7, 6.	5.3	28
14	Bacterial composition of sponges, sediment and seawater in enclosed and open marine lakes in Ha Long Bay Vietnam. <i>Marine Biology Research</i> , 2020, 16, 18-31.	0.7	6
15	Microorganisms Associated with the Marine Sponge <i>Scopalina hapalia</i> : A Reservoir of Bioactive Molecules to Slow Down the Aging Process. <i>Microorganisms</i> , 2020, 8, 1262.	3.6	19
16	Four new polyhydroxylated steroids from the South Sea sponge <i>Plakortis</i> sp.. <i>Chinese Journal of Natural Medicines</i> , 2020, 18, 844-849.	1.3	6
17	Influence of Geographical Location on the Metabolic Production of Giant Barrel Sponges (<i>Xestospongia</i> spp.) Revealed by Metabolomics Tools. <i>ACS Omega</i> , 2020, 5, 12398-12408.	3.5	15
18	Geographical location and habitat predict variation in prokaryotic community composition of <i>Suberites diversicolor</i> . <i>Annals of Microbiology</i> , 2020, 70, .	2.6	1

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19	Osirisynes G-I, New Long-Chain Highly Oxygenated Polyacetylenes from the Mayotte Marine Sponge <i>Haliclona</i> sp.. <i>Marine Drugs</i> , 2020, 18, 350.	4.6	11
20	Bishomoscalarane Sesterterpenoids from the Sponge <i>Dysidea granulosa</i> Collected in the South China Sea. <i>Journal of Natural Products</i> , 2020, 83, 516-523.	3.0	17
21	Bacterial composition and putative functions associated with sponges, sediment and seawater from the Tioman coral reef system, Peninsular Malaysia. <i>Marine Biology Research</i> , 2020, 16, 729-743.	0.7	1
22	Trunculins X and Y from an Okinawan sponge <i>Sigmosceptrella</i> sp.. <i>Tetrahedron</i> , 2019, 75, 4620-4625.	1.9	3
23	Isolation and Absolute Configurations of Diversiform C17, C21 and C25 Terpenoids from the Marine Sponge <i>Cacospongia</i> sp.. <i>Marine Drugs</i> , 2019, 17, 14.	4.6	9
24	New Antimalarial and Antimicrobial Tryptamine Derivatives from the Marine Sponge <i>Fascaplysinopsis reticulata</i> . <i>Marine Drugs</i> , 2019, 17, 167.	4.6	28
25	Hyperdiverse Macrofauna Communities Associated with a Common Sponge, <i>Stylissa carteri</i> , Shift across Ecological Gradients in the Central Red Sea. <i>Diversity</i> , 2019, 11, 18.	1.7	8
26	The sponge microbiome within the greater coral reef microbial metacommunity. <i>Nature Communications</i> , 2019, 10, 1644.	12.8	86
27	Agelanemoechine, a Dimeric Bromopyrrole Alkaloid with a Pro-Angiogenic Effect from the South China Sea Sponge <i>Agelas nemoechinata</i> . <i>Organic Letters</i> , 2019, 21, 9483-9486.	4.6	18
28	Tetradehydrohalicyclamine B, a new proteasome inhibitor from the marine sponge <i>Acanthostrongylophora ingens</i> . <i>Bioorganic and Medicinal Chemistry Letters</i> , 2019, 29, 8-10.	2.2	13
29	Hepatoprotective effect of Red Sea sponge extract against the toxicity of a real-life mixture of persistent organic pollutants. <i>Biotechnology and Biotechnological Equipment</i> , 2018, 32, 734-743.	1.3	10
30	Bacterial Communities Inhabiting the Sponge <i>Biemna fortis</i> , Sediment and Water in Marine Lakes and the Open Sea. <i>Microbial Ecology</i> , 2018, 76, 610-624.	2.8	23
31	Prokaryote composition and predicted metagenomic content of two <i>Cinachyrella</i> Morphospecies and water from West Papuan Marine Lakes. <i>FEMS Microbiology Ecology</i> , 2018, 94, .	2.7	32
32	Compositional analysis of bacterial communities in seawater, sediment, and sponges in the Misool coral reef system, Indonesia. <i>Marine Biodiversity</i> , 2018, 48, 1889-1901.	1.0	32
33	Halistanol sulfates I and J, new SIRT1 inhibitory steroid sulfates from a marine sponge of the genus <i>Halichondria</i> . <i>Journal of Antibiotics</i> , 2018, 71, 273-278.	2.0	18
34	Chagosendines A-C, New Metal Complexes of Imidazole Alkaloids from the Calcareous Sponge <i>Leucetta chagosensis</i> . <i>Chemistry and Biodiversity</i> , 2018, 15, e1700481.	2.1	8
35	Sponge Prokaryote Communities in Taiwanese Coral Reef and Shallow Hydrothermal Vent Ecosystems. <i>Microbial Ecology</i> , 2018, 75, 239-254.	2.8	17
36	Assessing the bacterial communities of sponges inhabiting the remote western Indian Ocean island of Mayotte. <i>Marine Ecology</i> , 2018, 39, e12517.	1.1	18

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37	Bearing the wrong identity: A case study of an Indo-Pacific common shallow water sponge of the genus <i>Neopetrosia</i> (Haplosclerida; Petrosiidae). <i>Zootaxa</i> , 2018, 4500, 43.	0.5	3
38	Deep Sea and Cave Sponges (Table of contents). <i>Zootaxa</i> , 2018, 4466, 3.	0.5	0
39	Deep Sea and Cave Sponges (Cover & Copyright page). <i>Zootaxa</i> , 2018, 4466, 1.	0.5	0
40	Calcareous sponges of the Western Indian Ocean and Red Sea. <i>Zootaxa</i> , 2018, 4426, 1-160.	0.5	22
41	Bromopyrrole Alkaloids with the Inhibitory Effects against the Biofilm Formation of Gram Negative Bacteria. <i>Marine Drugs</i> , 2018, 16, 9.	4.6	27
42	The giant barrel sponge facilitates the recovery of coral fragments after a tropical storm in Taiwan. <i>Coral Reefs</i> , 2018, 37, 675-675.	2.2	4
43	Toxicity test of mangrove epibiont sponges in Tampora Situbondo using brine shrimp lethality test (BSLT). <i>AIP Conference Proceedings</i> , 2018, , .	0.4	1
44	Compositional analysis of archaeal communities in high and low microbial abundance sponges in the Misool coral reef system, Indonesia. <i>Marine Biology Research</i> , 2018, 14, 537-550.	0.7	10
45	Isolation of Aaptic Acid from the Marine Sponge <i>Aaptos lobata</i> and Inhibitory Effect of Aaptamines on RANKL-Induced Formation of Multinuclear Osteoclasts. <i>Heterocycles</i> , 2018, 97, 1219.	0.7	7
46	Identification of an aquaculture poriferan pest with Potential and its phylogenetic implications. <i>PeerJ</i> , 2018, 6, e5586.	2.0	13
47	Three new non-brominated pyrrole alkaloids from the South China Sea sponge <i>Agelas nakamurai</i> . <i>Chinese Chemical Letters</i> , 2017, 28, 1210-1213.	9.0	9
48	Pyrrole Derivatives and Diterpene Alkaloids from the South China Sea Sponge <i>Agelas nakamurai</i> . <i>Chemistry and Biodiversity</i> , 2017, 14, e1600446.	2.1	26
49	Cyclotheonellazoles C, Potent Protease Inhibitors from the Marine Sponge <i>Theonella</i> aff. <i>swinhoei</i> . <i>Journal of Natural Products</i> , 2017, 80, 1110-1116.	3.0	25
50	Alkaloids and polyketides from the South China Sea sponge <i>Agelas</i> aff. <i>nemoechinata</i> . <i>RSC Advances</i> , 2017, 7, 14323-14329.	3.6	15
51	Isolation and identification of chitin from heavy mineralized skeleton of <i>Suberea clavata</i> (Verongida). <i>Tj ETQq1 1 0.784314 rgBT /Over</i> 2017, 104, 1706-1712.	7.5	44
52	Sulawesins C, Furanosesterterpene Tetrone Acids That Inhibit USP7, from a <i>Psammocinia</i> sp. Marine Sponge. <i>Journal of Natural Products</i> , 2017, 80, 2045-2050.	3.0	26
53	Unguiculin A and Ptilomycalins H, Antimalarial Guanidine Alkaloids from the Marine Sponge <i>Monanchora unguiculata</i> . <i>Journal of Natural Products</i> , 2017, 80, 1404-1410.	3.0	37
54	Ceylonins F, Spongian Diterpene Derivatives That Inhibit RANKL-Induced Formation of Multinuclear Osteoclasts, from the Marine Sponge <i>Spongia ceylonensis</i> . <i>Journal of Natural Products</i> , 2017, 80, 90-95.	3.0	19

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55	Cytotoxic drimane meroterpenoids from the Indonesian marine sponge <i>Dactylospongia elegans</i> . <i>Phytochemistry Letters</i> , 2017, 22, 154-158.	1.2	16
56	Lamellodysidines A and B, Sesquiterpenes Isolated from the Marine Sponge <i>Lamellodysidea herbacea</i> . <i>Journal of Natural Products</i> , 2017, 80, 2536-2541.	3.0	29
57	Diversity of two widespread Indo-Pacific demosponge species revisited. <i>Marine Biodiversity</i> , 2017, 47, 1035-1043.	1.0	13
58	Amphimedonic acid and psammaplysene E, novel brominated alkaloids from <i>Amphimedon</i> sp.. <i>Tetrahedron Letters</i> , 2017, 58, 3901-3904.	1.4	8
59	Inhibitory effects of metachromin A on hepatitis B virus production via impairment of the viral promoter activity. <i>Antiviral Research</i> , 2017, 145, 136-145.	4.1	12
60	Globally intertwined evolutionary history of giant barrel sponges. <i>Coral Reefs</i> , 2017, 36, 933-945.	2.2	24
61	Archaeal and bacterial communities of <i>Xestospongia testudinaria</i> and sediment differ in diversity, composition and predicted function in an Indonesian coral reef environment. <i>Journal of Sea Research</i> , 2017, 119, 37-53.	1.6	17
62	Spongian Diterpenes from the Sponge <i>Hyattella</i> aff. <i>intestinalis</i> . <i>Chemical and Pharmaceutical Bulletin</i> , 2017, 65, 874-877.	1.3	12
63	Two Furanosesterterpenoids from the Sponge <i>Luffariella variabilis</i> . <i>Marine Drugs</i> , 2017, 15, 249.	4.6	8
64	New Sterol Derivatives from the Marine Sponge <i>Xestospongia</i> sp.. <i>Helvetica Chimica Acta</i> , 2016, 99, 588-596.	1.6	6
65	Biodiversity pattern of subtidal sponges (Porifera: Demospongiae) in the Penghu Archipelago (Pescadores), Taiwan. <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2016, 96, 417-427.	0.8	12
66	Abundance and genetic variation of the coral-killing cyanobacteriosponge <i>Terpios hoshinota</i> in the Spermonde Archipelago, SW Sulawesi, Indonesia. <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2016, 96, 453-463.	0.8	25
67	MtDNA diversity of the Indonesian giant barrel sponge <i>Xestospongia testudinaria</i> (Porifera: Tj ETQq1 1 0.784314 rgBT /Overl... <i>Biological Association of the United Kingdom</i> , 2016, 96, 323-332.	0.8	15
68	New Frontiers in Sponge Science – the 2013 Fremantle Sponge Conference. <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2016, 96, 217-219.	0.8	3
69	The lysidyl aminoacyl transfer RNA synthetase intron, a new marker for demosponge phylogeographics – case study on <i>Neopetrosia</i> . <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2016, 96, 333-339.	0.8	0
70	Variation in the composition of corals, fishes, sponges, echinoderms, ascidians, molluscs, foraminifera and macroalgae across a pronounced in-to-offshore environmental gradient in the Jakarta Bay – Thousand Islands coral reef complex. <i>Marine Pollution Bulletin</i> , 2016, 110, 701-717.	5.0	59
71	Two new diterpene alkaloids from the South China Sea Sponge <i>Agelas</i> aff. <i>nemoechinata</i> . <i>Chinese Chemical Letters</i> , 2016, 27, 1048-1051.	9.0	13
72	Stylissatins B–D, cycloheptapeptides from the marine sponge <i>Stylissa massa</i> . <i>Tetrahedron Letters</i> , 2016, 57, 4288-4292.	1.4	20

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73	Bottomless barrel-sponge species in the Indo-Pacific?. <i>Zootaxa</i> , 2016, 4136, 393-6.	0.5	6
74	Ceylonamides A-F, Nitrogenous Spongian Diterpenes That Inhibit RANKL-Induced Osteoclastogenesis, from the Marine Sponge <i>Spongia ceylonensis</i> . <i>Journal of Natural Products</i> , 2016, 79, 1922-1928.	3.0	25
75	Sponges of the family Axinellidae (Porifera: Demospongiae) in Indonesia. <i>Zootaxa</i> , 2016, 4137, 451.	0.5	3
76	Petroquinones: trimeric and dimeric xestoquinone derivatives isolated from the marine sponge <i>Petrosia alfiani</i> . <i>Tetrahedron</i> , 2016, 72, 5530-5540.	1.9	31
77	Comparison of archaeal and bacterial communities in two sponge species and seawater from an Indonesian coral reef environment. <i>Marine Genomics</i> , 2016, 29, 69-80.	1.1	20
78	Carteritins A and B, cyclic heptapeptides from the marine sponge <i>Stylissa carteri</i> . <i>Tetrahedron Letters</i> , 2016, 57, 1285-1288.	1.4	27
79	Nothing in (sponge) biology makes sense " except when based on holotypes. <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2016, 96, 305-311.	0.8	24
80	In four shallow and mesophotic tropical reef sponges from Guam the microbial community largely depends on host identity. <i>PeerJ</i> , 2016, 4, e1936.	2.0	62
81	Highly divergent mussel lineages in isolated Indonesian marine lakes. <i>PeerJ</i> , 2016, 4, e2496.	2.0	20
82	Identification of Antiviral Agents Targeting Hepatitis B Virus Promoter from Extracts of Indonesian Marine Organisms by a Novel Cell-Based Screening Assay. <i>Marine Drugs</i> , 2015, 13, 6759-6773.	4.6	17
83	Cytotoxic scalarane sesterterpenoids from the South China Sea sponge <i>Carteriospongia foliascens</i> . <i>Organic and Biomolecular Chemistry</i> , 2015, 13, 4016-4024.	2.8	20
84	Strongylophorines, meroditerpenoids from the marine sponge <i>Petrosia corticata</i> , function as proteasome inhibitors. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2015, 25, 2650-2653.	2.2	30
85	New Indole Alkaloids from the Sponge <i>Plakortis</i> sp.. <i>Chemistry of Natural Compounds</i> , 2015, 51, 1130-1133.	0.8	7
86	Bastadins, brominated-tyrosine derivatives, suppress accumulation of cholesterol ester in macrophages. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2015, 25, 5389-5392.	2.2	7
87	Callyaerins from the Marine Sponge <i>Callyspongia aerizusa</i> : Cyclic Peptides with Antitubercular Activity. <i>Journal of Natural Products</i> , 2015, 78, 1910-1925.	3.0	71
88	Niphateolide A: isolation from the marine sponge <i>Niphates olemda</i> and determination of its absolute configuration by an ECD analysis. <i>Tetrahedron</i> , 2015, 71, 6956-6960.	1.9	16
89	(+)- and (âˆ)—Spiroreticulatine, A Pair of Unusual Spiro Bisheterocyclic Quinoline-imidazole Alkaloids from the South China Sea Sponge <i>Fascaplysinopsis reticulata</i> . <i>Organic Letters</i> , 2015, 17, 3458-3461.	4.6	52
90	Composition and Predictive Functional Analysis of Bacterial Communities in Seawater, Sediment and Sponges in the Spermonde Archipelago, Indonesia. <i>Microbial Ecology</i> , 2015, 70, 889-903.	2.8	59

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91	Calcareous sponges of Indonesia. Zootaxa, 2015, 3951, 1.	0.5	28
92	Bacterial community composition and predicted functional ecology of sponges, sediment and seawater from the thousand islands reef complex, West Java, Indonesia. FEMS Microbiology Ecology, 2015, 91, .	2.7	109
93	Manadodioxans A~E: polyketide endoperoxides from the marine sponge Plakortis bergquistae. Journal of Natural Medicines, 2015, 69, 595-600.	2.3	9
94	Habitat and water quality variables as predictors of community composition in an Indonesian coral reef: a multi-taxon study in the Spermonde Archipelago. Science of the Total Environment, 2015, 537, 139-151.	8.0	43
95	The putative functional ecology and distribution of archaeal communities in sponges, sediment and seawater in a coral reef environment. Molecular Ecology, 2015, 24, 409-423.	3.9	44
96	Dispacamide E and other bioactive bromopyrrole alkaloids from two Indonesian marine sponges of the genus <i>Stylissa</i>. Natural Product Research, 2015, 29, 231-238.	1.8	29
97	New records of the rare calcareous sponge Paragrantia waguensis H~zawa, 1940. ZooKeys, 2015, 546, 1-20.	1.1	2
98	1-Hydroxyethylhalenaquinone: A New Proteasome Inhibitor from the Marine Sponge Xestospongia sp.. Heterocycles, 2014, 89, 2605.	0.7	11
99	Indoleamine 2,3-Dioxygenase Inhibitors Isolated from the Sponge <i>Xestospongia vansoesti</i>: Structure Elucidation, Analogue Synthesis, and Biological Activity. Organic Letters, 2014, 16, 6480-6483.	4.6	21
100	Variabines A and B: new ~2-carboline alkaloids from the marine sponge Luffariella variabilis. Journal of Natural Medicines, 2014, 68, 215-219.	2.3	20
101	Free-living mushroom corals strike back by overtopping a coral-killing sponge. Marine Biodiversity, 2014, 44, 3-4.	1.0	17
102	Composition of Archaea in Seawater, Sediment, and Sponges in the Kepulauan Seribu Reef System, Indonesia. Microbial Ecology, 2014, 67, 553-567.	2.8	51
103	Cytotoxic and Protein Kinase Inhibiting Nakijiquinones and Nakijiquinolins from the Sponge Dactylospongia metachromia. Journal of Natural Products, 2014, 77, 218-226.	3.0	54
104	Halenaquinone inhibits RANKL-induced osteoclastogenesis. Bioorganic and Medicinal Chemistry Letters, 2014, 24, 5315-5317.	2.2	19
105	Unbiased Screening of Marine Sponge Extracts for Anti-inflammatory Agents Combined with Chemical Genomics Identifies Girolline as an Inhibitor of Protein Synthesis. ACS Chemical Biology, 2014, 9, 247-257.	3.4	25
106	Sesquiterpene Derivatives and Steroids from the Sponge Dactylospongia elegans Collected from the South China Sea. Chemistry of Natural Compounds, 2014, 50, 759-761.	0.8	3
107	Acanthomanzamines A~E with New Manzamine Frameworks from the Marine Sponge <i>Acanthostrongylophora ingens</i>. Organic Letters, 2014, 16, 3888-3891.	4.6	39
108	Cinanthrenol A, an Estrogenic Steroid Containing Phenanthrene Nucleus, from a Marine Sponge Cinachyrellasp.. Organic Letters, 2014, 16, 1539-1541.	4.6	24

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109	Acantholactam and Pre-neo-kauluamine, Manzamine-Related Alkaloids from the Indonesian Marine Sponge <i>Acanthostrongylophora ingens</i> . <i>Journal of Natural Products</i> , 2014, 77, 1536-1540.	3.0	29
110	Aptoline A, a New Quinoline Alkaloid from the Marine Sponge <i>Aptos suberitoides</i> . <i>Heterocycles</i> , 2014, 88, 591.	0.7	8
111	Partial mortality in corals overgrown by the sponge <i>Terpios hoshinota</i> at Tioman Island, Peninsular Malaysia (South China Sea). <i>Bulletin of Marine Science</i> , 2014, 90, 989-990.	0.8	22
112	Coral reefs next to a major conurbation: a study of temporal change (1985-2011) in coral cover and composition in the reefs of Jakarta, Indonesia. <i>Marine Ecology - Progress Series</i> , 2014, 501, 89-98.	1.9	40
113	The coral-killing sponge <i>Terpios hoshinota</i> invades Indonesia. <i>Coral Reefs</i> , 2013, 32, 755-755.	2.2	34
114	Structures and Cytotoxic Evaluation of New and Known Acyclic Ene-Ynes from an American Samoa <i>Petrosia</i> sp. Sponge. <i>Journal of Natural Products</i> , 2013, 76, 425-432.	3.0	23
115	Cytotoxic Polyketide Derivatives from the South China Sea Sponge <i>Plakortis simplex</i> . <i>Journal of Natural Products</i> , 2013, 76, 600-606.	3.0	32
116	Aptamine Derivatives from the Indonesian Sponge <i>Aptos suberitoides</i> . <i>Journal of Natural Products</i> , 2013, 76, 103-106.	3.0	45
117	Manzamine A, a marine-derived alkaloid, inhibits accumulation of cholesterol ester in macrophages and suppresses hyperlipidemia and atherosclerosis in vivo. <i>Bioorganic and Medicinal Chemistry</i> , 2013, 21, 3831-3838.	3.0	32
118	Spongiacidin C, a pyrrole alkaloid from the marine sponge <i>Stylissa massa</i> , functions as a USP7 inhibitor. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2013, 23, 3884-3886.	2.2	63
119	Habitat- and host-related variation in sponge bacterial symbiont communities in Indonesian waters. <i>FEMS Microbiology Ecology</i> , 2013, 85, 465-482.	2.7	87
120	Lock, Stock and Two Different Barrels: Comparing the Genetic Composition of Morphotypes of the Indo-Pacific Sponge <i>Xestospongia testudinaria</i> . <i>PLoS ONE</i> , 2013, 8, e74396.	2.5	27
121	Phylogeography of the Sponge <i>Suberites diversicolor</i> in Indonesia: Insights into the Evolution of Marine Lake Populations. <i>PLoS ONE</i> , 2013, 8, e75996.	2.5	27
122	Sponge species composition, abundance, and cover in marine lakes and coastal mangroves in Berau, Indonesia. <i>Marine Ecology - Progress Series</i> , 2013, 481, 105-120.	1.9	39
123	Antibacterial Bisabolane-Type Sesquiterpenoids from the Sponge-Derived Fungus <i>Aspergillus</i> sp.. <i>Marine Drugs</i> , 2012, 10, 234-241.	4.6	114
124	Niphatenones, Glycerol Ethers from the Sponge <i>Niphates digitalis</i> Block Androgen Receptor Transcriptional Activity in Prostate Cancer Cells: Structure Elucidation, Synthesis, and Biological Activity. <i>Journal of Medicinal Chemistry</i> , 2012, 55, 503-514.	6.4	60
125	The Magnitude of Global Marine Species Diversity. <i>Current Biology</i> , 2012, 22, 2189-2202.	3.9	797
126	Hyrtioreticulins, indole alkaloids inhibiting the ubiquitin-activating enzyme, from the marine sponge <i>Hyrtios reticulatus</i> . <i>Bioorganic and Medicinal Chemistry</i> , 2012, 20, 4437-4442.	3.0	66

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127	Twilight Zone Sponges from Guam Yield Theonellin Isocyanate and Psammaphysins I and J. <i>Journal of Natural Products</i> , 2012, 75, 502-506.	3.0	29
128	Manosterols A and B, Sulfonated Sterol Dimers Inhibiting the Ubc13-Uev1A Interaction, Isolated from the Marine Sponge <i>Lissodendryx fibrosa</i> . <i>Journal of Natural Products</i> , 2012, 75, 1495-1499.	3.0	49
129	Halicloic Acids A and B Isolated from the Marine Sponge <i>Haliclona</i> sp. Collected in the Philippines Inhibit Indoleamine 2,3-Dioxygenase. <i>Journal of Natural Products</i> , 2012, 75, 1451-1458.	3.0	21
130	Global Diversity of Sponges (Porifera). <i>PLoS ONE</i> , 2012, 7, e35105.	2.5	493
131	Biodiversity of shallow-water sponges (Porifera) in Singapore and description of a new species of		

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145	From anti-fouling to biofilm inhibition: New cytotoxic secondary metabolites from two Indonesian Agelas sponges. <i>Bioorganic and Medicinal Chemistry</i> , 2010, 18, 1297-1311.	3.0	136
146	Globostelletins A–I, cytotoxic isomalabaricane derivatives from the marine sponge <i>Rhabdastrella globostellata</i> . <i>Bioorganic and Medicinal Chemistry</i> , 2010, 18, 4639-4647.	3.0	34
147	Aptamine, an alkaloid from the sponge <i>Aaptos suberitoides</i> , functions as a proteasome inhibitor. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2010, 20, 3341-3343.	2.2	61
148	Skeletons in confusion: a review of astrophorid sponges with (dichoate) calthrops as structural megascleres (Porifera, Demospongiae, Astrophorida). <i>ZooKeys</i> , 2010, 68, 1-88.	1.1	19
149	Ansellone A, a Sesterterpenoid Isolated from the Nudibranch <i>Cadlina luteromarginata</i> and the Sponge <i>Phorbas</i> sp., Activates the cAMP Signaling Pathway. <i>Organic Letters</i> , 2010, 12, 3208-3211.	4.6	46
150	Preliminary Assessment of Sponge Biodiversity on Saba Bank, Netherlands Antilles. <i>PLoS ONE</i> , 2010, 5, e9622.	2.5	12
151	Dibromopyrrole Alkaloids from the Marine Sponge <i>Acanthostylotella</i> sp. <i>Natural Product Communications</i> , 2009, 4, 1934578X0900400.	0.5	5
152	Two New Jaspamide Derivatives from the Marine Sponge <i>Jaspis splendens</i> . <i>Marine Drugs</i> , 2009, 7, 435-444.	4.6	46
153	Alotaketals A and B, Sesterterpenoids from the Marine Sponge <i>Hamigera</i> Species that Activate the cAMP Cell Signaling Pathway. <i>Organic Letters</i> , 2009, 11, 5166-5169.	4.6	54
154	A New Antimicrobial Fatty Acid from the Calcareous Sponge <i>Paragrantiacif. waguensis</i> . <i>Chemistry and Biodiversity</i> , 2009, 6, 1374-1377.	2.1	14
155	Aromatic Cyclic Peroxides and Related Keto-Compounds from the <i>Plakortis</i> sp. Component of a Sponge Consortium. <i>Journal of Natural Products</i> , 2009, 72, 1547-1551.	3.0	19
156	A New Polyunsaturated Brominated Fatty Acid from a <i>Haliclona</i> Sponge. <i>Marine Drugs</i> , 2009, 7, 523-527.	4.6	22
157	Sponge community composition in the Derawan Islands, NE Kalimantan, Indonesia. <i>Marine Ecology - Progress Series</i> , 2009, 396, 169-180.	1.9	50
158	Relating variation in species composition to environmental variables: a multi-taxon study in an Indonesian coral reef complex. <i>Aquatic Sciences</i> , 2008, 70, 419-431.	1.5	47
159	Two New Bromotyrosine Derivatives from the Marine Sponge <i>Pseudoceratina</i> sp.. <i>Chemistry and Biodiversity</i> , 2008, 5, 1313-1320.	2.1	15
160	An analysis of sponge diversity and distribution at three taxonomic levels in the Thousand Islands/Jakarta Bay reef complex, West Java, Indonesia. <i>Marine Ecology</i> , 2008, 29, 205-215.	1.1	53
161	<i>Rhabdastrellins</i> F, Isomalabaricane Triterpenes from the Marine Sponge <i>Rhabdastrella</i> aff. <i>distincta</i> . <i>Journal of Natural Products</i> , 2008, 71, 1738-1741.	3.0	25
162	Revisiting the Sponge Sources, Stereostructure, and Biological Activity of Cyclocinamide A. <i>Journal of Natural Products</i> , 2008, 71, 1475-1478.	3.0	19

#	ARTICLE	IF	CITATIONS
163	Relating species traits to environmental variables in Indonesian coral reef sponge assemblages. <i>Marine and Freshwater Research</i> , 2007, 58, 240.	1.3	36
164	Environmental associations of sponges in the Spermonde Archipelago, Indonesia. <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2007, 87, 1669-1676.	0.8	31
165	An assessment of sponge mariculture potential in the Spermonde Archipelago, Indonesia. <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2007, 87, 1777-1784.	0.8	18
166	Sponge invaders in Dutch coastal waters. <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2007, 87, 1733-1748.	0.8	21
167	The mariculture potential of the Indonesian reef-dwelling sponge <i>Callyspongia</i> (<i>Euplacella</i>) <i>biru</i> : Growth, survival and bioactive compounds. <i>Aquaculture</i> , 2007, 262, 54-64.	3.5	34
168	Polybrominated Diphenyl Ethers from the Indonesian Sponge <i>Lamellodysidea herbacea</i> . <i>Journal of Natural Products</i> , 2007, 70, 432-435.	3.0	58
169	New terpenoids from two Indonesian marine sponges. <i>Natural Product Research</i> , 2007, 21, 149-155.	1.8	15
170	<i>Acanthotetilla celebensis</i> sp. nov., a new species from North Sulawesi, Indonesia (Porifera: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 462 Tt	0.5	4
171	<i>Acanthotetilla celebensis</i> sp. nov., a new species from North Sulawesi, Indonesia (Porifera: Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf	0.5	3
172	Beta diversity of tropical marine benthic assemblages in the Spermonde Archipelago, Indonesia. <i>Marine Ecology</i> , 2006, 27, 76-88.	1.1	67
173	Observations on sponge-dwelling colonies of <i>Synalpheus</i> (Decapoda, Alpheidae) of Sulawesi, Indonesia. <i>Crustaceana</i> , 2006, 79, 961-975.	0.3	13
174	Sponge beta diversity in the Spermonde Archipelago, SW Sulawesi, Indonesia. <i>Marine Ecology - Progress Series</i> , 2006, 309, 131-142.	1.9	78
175	Variation in the diversity and composition of benthic taxa as a function of distance offshore, depth and exposure in the Spermonde Archipelago, Indonesia. <i>Estuarine, Coastal and Shelf Science</i> , 2005, 65, 557-570.	2.1	94
176	Evaluation of the ecological function of amphitoxin in the reef-dwelling sponge <i>Callyspongia</i> (<i>Euplacella</i>) <i>biru</i> (Haplosclerida: Callyspongiidae) at southwest Sulawesi, Indonesia. <i>Contributions To Zoology</i> , 2005, 74, 51-59.	0.5	11
177	Camouflaged invasion of Lake Malawi by an Oriental gastropod. <i>Molecular Ecology</i> , 2004, 13, 2135-2141.	3.9	51
178	New Scalarane Class Sesterterpenes from an Indonesian Sponge, <i>Phyllospongiasp.</i> . <i>Journal of Natural Products</i> , 2002, 65, 1838-1842.	3.0	24
179	Population genetics and demography of the coral-killing cyanobacteriosponge, <i>Terpios hoshinota</i> , in the Indo-West Pacific. <i>PeerJ</i> , 0, 10, e13451.	2.0	2