

Marine natural products

Natural Product Reports

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Capgermacrene C, a New Sesquiterpenoid from a Bornean Soft Coral, <i>Capnella</i> sp.. Natural Product Communications, 2016, 11, 1934578X1601100.	0.2	2
2	Cytotoxic activity of marine sponge extracts from the sub-Antarctic Islands and the Southern Ocean. South African Journal of Science, 2016, 112, 5.	0.3	5
3	Cytoglobosins H and I, New Antiproliferative Cytochalasans from Deep-Sea-Derived Fungus <i>Chaetomium globosum</i> . Marine Drugs, 2016, 14, 233.	2.2	29
4	Marine-Derived Pharmaceuticals - Challenges and Opportunities. Biomolecules and Therapeutics, 2016, 24, 561-571.	1.1	152
5	<i>N</i> -Demethylaaptanone, A new Congener of Aaptamine Alkaloids from the Vietnamese Marine Sponge <i>Aaptos aaptos</i> . Natural Product Communications, 2016, 11, 1934578X1601100.	0.2	6
6	Marine Invertebrate Metabolites with Anticancer Activities: Solutions to the "Supply Problem". Marine Drugs, 2016, 14, 98.	2.2	72
7	Dichotocejpins A-C: New Diketopiperazines from a Deep-Sea-Derived Fungus <i>Dichotomomyces cejpui</i> FS110. Marine Drugs, 2016, 14, 164.	2.2	39
8	Uprolides N, O and P from the Panamanian Octocoral <i>Eunicea succinea</i> . Molecules, 2016, 21, 819.	1.7	10
9	Extracellular Metabolites from Industrial Microalgae and Their Biotechnological Potential. Marine Drugs, 2016, 14, 191.	2.2	128
11	Biosynthetic Study of Amphidin A and Amphidinolide P. Chemical and Pharmaceutical Bulletin, 2016, 64, 979-981.	0.6	3
12	Pallidopenillines: Polyketides from the Alga-Derived Fungus <i>Penicillium thomii</i> Maire KMM 4675. Journal of Natural Products, 2016, 79, 3031-3038.	1.5	18
13	Tissue Extract Fractions from Starfish Undergoing Regeneration Promote Wound Healing and Lower Jaw Blastema Regeneration of Zebrafish. Scientific Reports, 2016, 6, 38693.	1.6	8
14	Recent progress on the development of antibiotics from the genus <i>Micromonospora</i> . Biotechnology and Bioprocess Engineering, 2016, 21, 199-223.	1.4	45
15	Using quantum chemical computations of NMR chemical shifts to assign relative configurations of terpenes from an engineered <i>Streptomyces</i> host. Journal of Antibiotics, 2016, 69, 534-540.	1.0	9
16	Diterpenoids of terrestrial origin. Natural Product Reports, 2016, 33, 1227-1238.	5.2	46
17	Hyrtnadines C and D, New Azepinoindole-Type Alkaloids from a Marine Sponge <i>Hyrtilia</i> sp.. Chemical and Pharmaceutical Bulletin, 2016, 64, 975-978.	0.6	18
18	Enantioselective Total Synthesis of (-)-Siphonodictyal B and (+)-Siphonodictyal B with Phosphatidylinositol 3-Kinase I α (PI3K α) Inhibitory Activity. European Journal of Organic Chemistry, 2016, 2016, 5659-5666.	1.2	8
19	Penicillars A-E from the marine animal endogenic fungus <i>Penicillium</i> sp. SCS-KFD08. Phytochemistry Letters, 2016, 17, 59-63.	0.6	9

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20	Polyketides in <i>Aspergillus terreus</i> : biosynthesis pathway discovery and application. <i>Applied Microbiology and Biotechnology</i> , 2016, 100, 7787-7798.	1.7	28
21	GC/MS spectroscopic approach and antifungal potential of bioactive extracts produced by marine macroalgae. <i>Egyptian Journal of Aquatic Research</i> , 2016, 42, 289-299.	1.0	35
22	11-Step Total Synthesis of Araisamines. <i>Journal of the American Chemical Society</i> , 2016, 138, 14234-14237.	6.6	36
23	Exploiting Ruthenium Carbene-Catalyzed Reactions in Total Synthesis of Marine Oxacyclic Natural Products. <i>Bulletin of the Chemical Society of Japan</i> , 2016, 89, 1403-1415.	2.0	21
24	Chloromethylhalicyclamine B, a Marine-Derived Protein Kinase CK1 β Inhibitor. <i>Journal of Natural Products</i> , 2016, 79, 2953-2960.	1.5	28
25	Zoanthamine-Type Alkaloids from the Zoanthid <i>Zoanthus kuroshio</i> Collected in Taiwan and Their Effects on Inflammation. <i>Journal of Natural Products</i> , 2016, 79, 2674-2680.	1.5	24
26	Enantioselective total synthesis and structural assignment of callyspongiolide. <i>Organic and Biomolecular Chemistry</i> , 2016, 14, 11357-11370.	1.5	19
27	Lanesoic Acid: A Cytotoxic Zwitterion from <i>Theonella</i> sp.. <i>Organic Letters</i> , 2016, 18, 5832-5835.	2.4	17
28	Twelve-membered macrolactones: privileged scaffolds for the development of new therapeutics. <i>Chemical Biology and Drug Design</i> , 2017, 89, 169-191.	1.5	10
29	Marine microorganisms as a promising and sustainable source of bioactive molecules. <i>Marine Environmental Research</i> , 2017, 128, 58-69.	1.1	136
30	Membrane permeabilizing action of amphidinol 3 and theonellamide A in raft-forming lipid mixtures. <i>Zeitschrift Fur Naturforschung - Section C Journal of Biosciences</i> , 2017, 72, 43-48.	0.6	2
31	A tetramic acid derivative with protein tyrosine phosphatase 1B inhibitory activity and a new nortriterpene glycoside from the Indonesian marine sponge <i>Petrosia</i> sp.. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2017, 27, 999-1002.	1.0	14
32	Enzymatic Halogenation and Dehalogenation Reactions: Pervasive and Mechanistically Diverse. <i>Chemical Reviews</i> , 2017, 117, 5619-5674.	23.0	281
33	Isolation and Total Synthesis of Hoshinolactam, an Antitrypanosomal Lactam from a Marine Cyanobacterium. <i>Organic Letters</i> , 2017, 19, 890-893.	2.4	34
34	Total Synthesis and Stereochemical Assignment of Actinoranone. <i>Chemistry - A European Journal</i> , 2017, 23, 3572-3576.	1.7	21
35	A new antibacterial chromone derivative from mangrove-derived fungus <i>Penicillium aculeatum</i> (No.) Tj ETQq1 1 0.784314 rgBT /Overl	1.0	27
36	Anti-inflammatory effects of secondary metabolites isolated from the marine-derived fungal strain <i>Penicillium</i> sp. SF-5629. <i>Archives of Pharmacal Research</i> , 2017, 40, 328-337.	2.7	37
37	Zamamidine D, a Manzamine Alkaloid from an Okinawan <i>Amphimedon</i> sp. Marine Sponge. <i>Journal of Natural Products</i> , 2017, 80, 1196-1199.	1.5	25

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38	Total syntheses of both enantiomers of amphirionin 4: A chemoenzymatic based strategy for functionalized tetrahydrofurans. <i>Tetrahedron</i> , 2017, 73, 1820-1830.	1.0	10
39	Plakortinic Acids A and B: Cytotoxic Cycloperoxides with a Bicyclo[4.2.0]octene Unit from Sponges of the Genera <i>Plakortis</i> and <i>Xestospongia</i> . <i>Organic Letters</i> , 2017, 19, 1486-1489.	2.4	19
40	Lissoclibadin 1, a Polysulfur Aromatic Alkaloid from the Indonesian Ascidian <i>Lissoclinum</i> cf. <i>badium</i> , Induces Caspase-Dependent Apoptosis in Human Colon Cancer Cells and Suppresses Tumor Growth in Nude Mice. <i>Journal of Natural Products</i> , 2017, 80, 499-502.	1.5	21
41	35 Years of Marine Natural Product Research in Sweden: Cool Molecules and Models from Cold Waters. <i>Progress in Molecular and Subcellular Biology</i> , 2017, 55, 1-34.	0.9	4
42	Furanoterpenes, new types of protein tyrosine phosphatase 1B inhibitors, from two Indonesian marine sponges, <i>Ircinia</i> and <i>Spongia</i> spp.. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2017, 27, 1159-1161.	1.0	26
43	Trachycladines and Analogues: Synthesis and Evaluation of Anticancer Activity. <i>ChemMedChem</i> , 2017, 12, 448-455.	1.6	3
44	Isolation and synthesis of pygmanilines, phenylurea derivatives from the Northeastern Atlantic lichen <i>Lichina pygmaea</i> . <i>Tetrahedron Letters</i> , 2017, 58, 1237-1239.	0.7	7
45	New Resorcinol Derivatives from a Sponge-Derived Fungus <i>Hansfordia sinuosae</i> . <i>Chemistry and Biodiversity</i> , 2017, 14, e1700059.	1.0	11
46	Cyanobacterial α -Sterol-Like Natural Products from a Deviated Ubiquinone Pathway. <i>Angewandte Chemie</i> , 2017, 129, 5069-5072.	1.6	4
47	Giant embryos and hatchlings of Antarctic nudibranchs (Mollusca: Gastropoda: Heterobranchia). <i>Marine Biology</i> , 2017, 164, 1.	0.7	42
48	Studies toward the Synthesis of Smenamide A, an Antiproliferative Metabolite from <i>Smenospongia aurea</i> : Total Synthesis of <i>ent</i> -Smenamide A and 16- <i>epi</i> -Smenamide A. <i>ACS Omega</i> , 2017, 2, 1477-1488.	1.6	19
49	New diterpene alkaloids from the marine sponge <i>Agelas mauritiana</i> . <i>RSC Advances</i> , 2017, 7, 23970-23976.	1.7	19
50	Preparative separation of TL1-1 from <i>Daldinia eschscholzii</i> extract by macroporous resin and evaluation of its antimicrobial activities. <i>Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences</i> , 2017, 1060, 22-29.	1.2	3
51	Chemical mediation as a structuring element in marine gastropod predator-prey interactions. <i>Natural Product Reports</i> , 2017, 34, 644-676.	5.2	33
52	Brefeldin A enhances docetaxel-induced growth inhibition and apoptosis in prostate cancer cells in monolayer and 3D cultures. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2017, 27, 2286-2291.	1.0	14
53	Unique prostate cancer-toxic polyketides from marine sediment-derived fungus <i>Isaria felina</i> . <i>Journal of Antibiotics</i> , 2017, 70, 856-858.	1.0	17
54	Manzamine Alkaloids from an <i>Acanthostrongylophora</i> sp. Sponge. <i>Journal of Natural Products</i> , 2017, 80, 1575-1583.	1.5	31
55	Two new threitol orsellinates from a sea mud-derived fungus, <i>Ascotricha</i> sp. ZJ-M-5. <i>Journal of Asian Natural Products Research</i> , 2017, 19, 673-677.	0.7	4

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56	Sulawesins Aâ€‘C, Furanosesterterpene Tetrionic Acids That Inhibit USP7, from a <i>Psammocinia</i> sp. Marine Sponge. <i>Journal of Natural Products</i> , 2017, 80, 2045-2050.	1.5	26
57	Aromatic Metabolites of Marine Fungus <i>Penicillium</i> sp. KMM 4672 Associated with a Brown Alga <i>Padina</i> sp.. <i>Chemistry of Natural Compounds</i> , 2017, 53, 600-602.	0.2	13
58	A new biphenyl ether derivative produced by Indonesian ascidian-derived <i>Penicillium</i> <i>albobiverticillium</i> . <i>Journal of Natural Medicines</i> , 2017, 71, 776-779.	1.1	18
59	Vaccinols Jâ€‘S, ten new salicyloid derivatives from the marine mangrove-derived endophytic fungus <i>Pestalotiopsis vaccinii</i> . <i>FÃ–totera</i> , 2017, 120, 164-170.	1.1	26
60	Kohamamides A, B, and C, Cyclic Depsipeptides from an <i>Okeania</i> sp. Marine Cyanobacterium. <i>Journal of Natural Products</i> , 2017, 80, 1948-1952.	1.5	16
61	Symbiosis-inspired approaches to antibiotic discovery. <i>Natural Product Reports</i> , 2017, 34, 784-814.	5.2	111
62	Mollecaramates, Molleureas, and Molledihydroisoquinolone, <i>o</i> -Carboxyphenethylamide Metabolites of the Ascidian <i>Didemnum molle</i> Collected in Madagascar. <i>Journal of Natural Products</i> , 2017, 80, 1844-1852.	1.5	8
63	New bromopyrrole alkaloids from the marine sponge <i>Agelas</i> sp.. <i>Tetrahedron</i> , 2017, 73, 2786-2792.	1.0	16
64	Discrimination of Four Marine Biofilm-Forming Bacteria by LCâ€‘MS Metabolomics and Influence of Culture Parameters. <i>Journal of Proteome Research</i> , 2017, 16, 1962-1975.	1.8	43
65	An anti-mycobacterial bisfunctionalized sphingolipid and new bromopyrrole alkaloid from the Indonesian marine sponge <i>Agelas</i> sp.. <i>Journal of Natural Medicines</i> , 2017, 71, 531-536.	1.1	18
66	Macrophilone A: Structure Elucidation, Total Synthesis, and Functional Evaluation of a Biologically Active Iminoquinone from the Marine Hydroid <i>Macrorhynchia philippina</i> . <i>Organic Letters</i> , 2017, 19, 1726-1729.	2.4	20
67	Tricyclic Sesquiterpenes from Marine Origin. <i>Chemical Reviews</i> , 2017, 117, 6110-6159.	23.0	99
68	Asperphenins A and B, Lipopeptidyl Benzophenones from a Marine-Derived <i>Aspergillus</i> sp. Fungus. <i>Organic Letters</i> , 2017, 19, 2066-2069.	2.4	26
69	Cyanobacterial <i>ent</i> -sterolâ€‘Like Natural Products from a Deviated Ubiquinone Pathway. <i>Angewandte Chemie - International Edition</i> , 2017, 56, 4987-4990.	7.2	32
70	Further insight into the bioactivity of the freshwater sponge <i>Ochridaspongia rotunda</i> . <i>Pharmaceutical Biology</i> , 2017, 55, 1313-1316.	1.3	8
71	Marine natural products. <i>Natural Product Reports</i> , 2017, 34, 235-294.	5.2	405
72	Cold-water marine natural products, 2006 to 2016. <i>Natural Product Reports</i> , 2017, 34, 585-626.	5.2	80
73	Marine Molluskâ€‘Derived Agents with Antiproliferative Activity as Promising Anticancer Agents to Overcome Chemotherapy Resistance. <i>Medicinal Research Reviews</i> , 2017, 37, 702-801.	5.0	46

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74	Marine macroalgae and their associated microbiomes as a source of antimicrobial chemical diversity. <i>European Journal of Phycology</i> , 2017, 52, 452-465.	0.9	24
75	Pteridic acids C ⁶ -G spirocyclic polyketides from the marine-derived <i>Streptomyces</i> sp. SCSGAA 0027. <i>Journal of Antibiotics</i> , 2017, 70, 1047-1052.	1.0	14
76	Bio-prospecting of coral (<i>Porites lutea</i>) mucus associated bacteria, Palk Bay reefs, Southeast coast of India. <i>Microbial Pathogenesis</i> , 2017, 113, 113-123.	1.3	9
77	How to boost marine fungal research: A first step towards a multidisciplinary approach by combining molecular fungal ecology and natural products chemistry. <i>Marine Genomics</i> , 2017, 36, 57-75.	0.4	41
78	New Mandelalides Expand a Macrolide Series of Mitochondrial Inhibitors. <i>Journal of Medicinal Chemistry</i> , 2017, 60, 7850-7862.	2.9	26
79	Elucidation of the relative and absolute stereochemistry of the kalimantacin/batumin antibiotics. <i>Chemical Science</i> , 2017, 8, 6196-6201.	3.7	20
80	Direct Access to 2,3,4,6-Tetrasubstituted Tetrahydro-2H-pyrans via Tandem S _N 2 Prins Cyclization. <i>Organic Letters</i> , 2017, 19, 4834-4837.	2.4	17
81	Discovery, Semisynthesis, Antiparasitic and Cytotoxic Evaluation of 14-Membered Resorcylic Acid Lactones and Their Derivatives. <i>Scientific Reports</i> , 2017, 7, 11822.	1.6	13
82	Lissodendoric Acids A and B, Manzamine-Related Alkaloids from the Far Eastern Sponge <i>Lissodendoryx florida</i> . <i>Organic Letters</i> , 2017, 19, 5320-5323.	2.4	15
84	Diterpenoids of terrestrial origin. <i>Natural Product Reports</i> , 2017, 34, 1233-1243.	5.2	37
85	UHPLC-MS/MS profiling of <i>Aplysia depilans</i> and assessment of its potential therapeutic use: Interference on iNOS expression in LPS-stimulated RAW 264.7 macrophages and caspase-mediated pro-apoptotic effect on SH-SY5Y cells. <i>Journal of Functional Foods</i> , 2017, 37, 164-175.	1.6	16
86	Xylapeptide A, an Antibacterial Cyclopentapeptide with an Uncommon L-Pipecolinic Acid Moiety from the Associated Fungus <i>Xylaria</i> sp. (GDG-102). <i>Scientific Reports</i> , 2017, 7, 6937.	1.6	29
87	Metabolites of the Marine Fungus <i>Aspergillus candidus</i> KMM 4676 Associated with a Kuril Colonial Ascidian. <i>Chemistry of Natural Compounds</i> , 2017, 53, 747-749.	0.2	15
88	Evaluating Nitrogen-Containing Biosynthetic Products Produced by Saltwater Culturing of Several California Littoral Zone Gram-Negative Bacteria. <i>Journal of Natural Products</i> , 2017, 80, 2304-2310.	1.5	10
89	Securamine Derivatives from the Arctic Bryozoan <i>Securiflustra securifrons</i> . <i>Journal of Natural Products</i> , 2017, 80, 3276-3283.	1.5	20
90	Antimicrobial alkaloids produced by the mangrove endophyte <i>Penicillium brocae</i> MA-231 using the OSMAC approach. <i>RSC Advances</i> , 2017, 7, 55026-55033.	1.7	39
91	Investigation of the Physical and Bioactive Properties of Bromo- and Iodo-Containing Sponge-Derived Compounds Possessing an Oxyphenylethanamine Core. <i>Journal of Natural Products</i> , 2017, 80, 3255-3266.	1.5	9
92	Field sampling marine plankton for biodiscovery. <i>Scientific Reports</i> , 2017, 7, 15863.	1.6	8

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93	Natural Products with Heteroatom-Rich Ring Systems. <i>Journal of Natural Products</i> , 2017, 80, 3060-3079.	1.5	69
94	The chemistry and chemical ecology of nudibranchs. <i>Natural Product Reports</i> , 2017, 34, 1359-1390.	5.2	48
95	Recent progress in the chemistry and biology of limonoids. <i>RSC Advances</i> , 2017, 7, 35191-35220.	1.7	60
96	Effect of Macondo Prospect 252 Oil on Microbiota Associated with Pelagic Sargassum in the Northern Gulf of Mexico. <i>Microbial Ecology</i> , 2017, 73, 91-100.	1.4	19
97	Antifungal potential of marine natural products. <i>European Journal of Medicinal Chemistry</i> , 2017, 126, 631-651.	2.6	69
98	Evolution of a Polyene Cyclization Cascade for the Total Synthesis of (â)â€Cyclospinospongine. <i>Chemistry - A European Journal</i> , 2017, 23, 1157-1165.	1.7	31
99	Investigating on the Correlation Between Some Biological Activities of Marine Sponge-Associated Bacteria Extracts and Isolated Diketopiperazines. <i>Current Microbiology</i> , 2017, 74, 6-13.	1.0	10
100	Marine biotechnology: diving deeper for drugs. <i>Microbial Biotechnology</i> , 2017, 10, 7-8.	2.0	15
101	Effective pH pretreatment and cell disruption method for real-time intracellular enzyme activity assay of a marine fungus covered with pigments. <i>Preparative Biochemistry and Biotechnology</i> , 2017, 47, 211-217.	1.0	4
102	Aspergivones A and B, two new flavones isolated from a gorgonian-derived <i>Aspergillus candidus</i> fungus. <i>Natural Product Research</i> , 2017, 31, 32-36.	1.0	23
103	Emerging biopharmaceuticals from marine actinobacteria. <i>Environmental Toxicology and Pharmacology</i> , 2017, 49, 34-47.	2.0	63
104	Mass spectrometric detection of chlorophyll <i>a</i> and the tetrapyrrole secondary metabolite tolyporphin A in the filamentous cyanobacterium HT-58-2. Approaches to high-throughput screening of intact cyanobacteria. <i>Journal of Porphyrins and Phthalocyanines</i> , 2017, 21, 759-768.	0.4	9
105	Marine fungi in the spotlight: opportunities and challenges for marine fungal natural product discovery and biotechnology. <i>Fungal Biology and Biotechnology</i> , 2017, 4, .	2.5	10
106	Naphtoquinones and Sesquiterpene Cyclopentenones from the Sponge &Smenospongia cerebriformis& with Their Cytotoxic Activity. <i>Chemical and Pharmaceutical Bulletin</i> , 2017, 65, 589-592.	0.6	12
107	Secondary Metabolites from the Marine-Derived Fungus <i>Dichotomomyces</i> sp. L-8 and Their Cytotoxic Activity. <i>Molecules</i> , 2017, 22, 444.	1.7	9
108	Merosesquiterpene Congeners from the Australian Sponge <i>Hirtios digitatus</i> as Potential Drug Leads for Atherosclerosis Disease. <i>Marine Drugs</i> , 2017, 15, 6.	2.2	14
109	Klyflaccicembranols Aâ€I, New Cembranoids from the Soft Coral <i>Klyxum flaccidum</i> . <i>Marine Drugs</i> , 2017, 15, 23.	2.2	12
110	Zosteropenillines: Polyketides from the Marine-Derived Fungus <i>Penicillium thomii</i> . <i>Marine Drugs</i> , 2017, 15, 46.	2.2	13

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111	Secondary Metabolites from Polar Organisms. <i>Marine Drugs</i> , 2017, 15, 28.	2.2	89
112	Quorum Sensing Inhibitors from the Sea Discovered Using Bacterial N-acyl-homoserine Lactone-Based Biosensors. <i>Marine Drugs</i> , 2017, 15, 53.	2.2	68
113	Plakofuranolactone as a Quorum Quenching Agent from the Indonesian Sponge <i>Plakortis cf. lita</i> . <i>Marine Drugs</i> , 2017, 15, 59.	2.2	28
114	Phakellistatins: An Underwater Unsolved Puzzle. <i>Marine Drugs</i> , 2017, 15, 78.	2.2	23
115	Marine Cyclic Guanidine Alkaloids Monanchomycalin B and Urupocidin A Act as Inhibitors of TRPV1, TRPV2 and TRPV3, but not TRPA1 Receptors. <i>Marine Drugs</i> , 2017, 15, 87.	2.2	20
116	Bioactive Metabolites from the Deep Subseafloor Fungus <i>Oidiodendron griseum</i> UBOCC-A-114129. <i>Marine Drugs</i> , 2017, 15, 111.	2.2	17
117	Marine Microbial-Derived Molecules and Their Potential Use in Cosmeceutical and Cosmetic Products. <i>Marine Drugs</i> , 2017, 15, 118.	2.2	114
118	New Cytotoxic Secondary Metabolites from Marine Bryozoan <i>Cryptosula pallasiana</i> . <i>Marine Drugs</i> , 2017, 15, 120.	2.2	5
119	Collagen from the Marine Sponges <i>Axinella cannabina</i> and <i>Suberites carnosus</i> : Isolation and Morphological, Biochemical, and Biophysical Characterization. <i>Marine Drugs</i> , 2017, 15, 152.	2.2	78
120	Marine Sponges and Bacteria as Challenging Sources of Enzyme Inhibitors for Pharmacological Applications. <i>Marine Drugs</i> , 2017, 15, 173.	2.2	23
121	Producing Novel Fibrinolytic Isoindolinone Derivatives in Marine Fungus <i>Stachybotrys longispora</i> FG216 by the Rational Supply of Amino Compounds According to Its Biosynthesis Pathway. <i>Marine Drugs</i> , 2017, 15, 214.	2.2	19
122	Investigating the Biosynthesis of Natural Products from Marine Proteobacteria: A Survey of Molecules and Strategies. <i>Marine Drugs</i> , 2017, 15, 235.	2.2	44
123	Current Status and Future Prospects of Marine Natural Products (MNPs) as Antimicrobials. <i>Marine Drugs</i> , 2017, 15, 272.	2.2	92
124	Sterols from the Green Alga <i>Ulva australis</i> . <i>Marine Drugs</i> , 2017, 15, 299.	2.2	12
125	Furanoterpene Diversity and Variability in the Marine Sponge <i>Spongia officinalis</i> , from Untargeted LC-MS/MS Metabolomic Profiling to Furanolactam Derivatives. <i>Metabolites</i> , 2017, 7, 27.	1.3	11
126	Bioactive Natural Products of Marine Sponges from the Genus <i>Hyrtios</i> . <i>Molecules</i> , 2017, 22, 781.	1.7	36
127	Stereopermutation on the Putative Structure of the Marine Natural Product Mucosin. <i>Molecules</i> , 2017, 22, 1720.	1.7	5
128	Structural Diversity and Biological Activities of Fungal Cyclic Peptides, Excluding Cyclodipeptides. <i>Molecules</i> , 2017, 22, 2069.	1.7	61

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129	Applications for Marine Resources in Cosmetics. <i>Cosmetics</i> , 2017, 4, 35.	1.5	108
130	Biological Significance of Marine Actinobacteria of East Coast of Andhra Pradesh, India. <i>Frontiers in Microbiology</i> , 2017, 8, 1201.	1.5	13
131	First total synthesis of kipukasin A. <i>Beilstein Journal of Organic Chemistry</i> , 2017, 13, 855-862.	1.3	3
132	Marine Actinobacteria as a source of compounds for phytopathogen control: An integrative metabolic-profiling / bioactivity and taxonomical approach. <i>PLoS ONE</i> , 2017, 12, e0170148.	1.1	51
133	Preliminary molecular characterization of a proinflammatory and nociceptive molecule from the <i>Echinometra lucunter</i> spines extracts. <i>Journal of Venomous Animals and Toxins Including Tropical Diseases</i> , 2017, 23, 43.	0.8	4
134	Cytotoxicity of Endoperoxides from the Caribbean Sponge <i>Plakortis halichondrioides</i> towards Sensitive and Multidrug-Resistant Leukemia Cells: Acids vs. Esters Activity Evaluation. <i>Marine Drugs</i> , 2017, 15, 63.	2.2	10
135	Immuno-Modulatory and Anti-Inflammatory Effects of Dihydrogracilin A, a Terpene Derived from the Marine Sponge <i>Dendrilla membranosa</i> . <i>International Journal of Molecular Sciences</i> , 2017, 18, 1643.	1.8	48
136	Chemical Composition, Antimicrobial, Cytotoxic and Antiplasmodial Activities of Three Sponges from Buton Islands, Indonesia. <i>Ilmu Kelautan: Indonesian Journal of Marine Sciences</i> , 2017, 22, 147.	0.3	4
137	Total Synthesis of Catunaregin and Preliminary Evaluation of Its Antitumor Activity. <i>European Journal of Organic Chemistry</i> , 2018, 2018, 1655-1664.	1.2	2
139	A Negishi cross-coupling reaction enables the total synthesis of (+)-stachyflin. <i>Tetrahedron</i> , 2018, 74, 3348-3357.	1.0	11
140	Tandem Hydroaminomethylation Reaction to Synthesize Amines from Alkenes. <i>Chemical Reviews</i> , 2018, 118, 3833-3861.	23.0	163
141	Pilot-scale production of antibacterial substances by the marine diatom <i>Phaeodactylum tricornutum</i> Bohlin. <i>Algal Research</i> , 2018, 32, 113-120.	2.4	17
142	Topical Treatment of Skin Injury Inflicted in Mice by X-Ray Irradiation. <i>Skin Pharmacology and Physiology</i> , 2018, 31, 175-183.	1.1	10
143	Production of pigments from the tropical marine-derived fungi <i>Talaromyces albobiverticillius</i> : New resources for natural red-colored metabolites. <i>Journal of Food Composition and Analysis</i> , 2018, 70, 35-48.	1.9	30
144	Coculture induced improved production of biosurfactant by <i>Staphylococcus lentus</i> SZ2: Role in protecting <i>Artemia salina</i> against <i>Vibrio harveyi</i> . <i>Enzyme and Microbial Technology</i> , 2018, 114, 33-39.	1.6	12
145	2(S)-Acetamido-3-Phenylpropylacetate from Marine Isolate of the Fungus <i>Penicillium thomii</i> KMM 4675. <i>Chemistry of Natural Compounds</i> , 2018, 54, 170-172.	0.2	2
146	Natural Products as Antiparasitic Agents. <i>Sustainable Development and Biodiversity</i> , 2018, , 215-245.	1.4	3
147	New $\hat{\pm}$ -Pyridones with Quorum-Sensing Inhibitory Activity from Diversity-Enhanced Extracts of a <i>Streptomyces</i> sp. Derived from Marine Algae. <i>Journal of Agricultural and Food Chemistry</i> , 2018, 66, 1807-1812.	2.4	40

#	ARTICLE	IF	CITATIONS
148	A Review of "Polychaeta" Chemicals and their Possible Ecological Role. <i>Journal of Chemical Ecology</i> , 2018, 44, 72-94.	0.9	26
149	New chlorinated diphenyl ethers and xanthenes from a deep-sea-derived fungus <i>Penicillium chrysogenum</i> SCSIO 41001. <i>FÄ-toterapÄ-Äç</i> , 2018, 125, 49-54.	1.1	34
150	Specialized oxygenated heterocyclics from <i>Villorita cyprinoides</i> with cyclooxygenase-2 and 5-lipoxygenase inhibitory properties. <i>Food Research International</i> , 2018, 106, 164-172.	2.9	9
151	Anti-inflammatory polyketides from the mangrove-derived fungus <i>Ascomycota</i> sp. SK2YWS-L. <i>Tetrahedron</i> , 2018, 74, 746-751.	1.0	39
152	Sesquiterpenes from the Saudi Red Sea: <i>Litophyton arboreum</i> with their cytotoxic and antimicrobial activities. <i>Zeitschrift Fur Naturforschung - Section C Journal of Biosciences</i> , 2018, 73, 9-14.	0.6	14
153	Assessing chemical diversity from the uncultivated symbionts of small marine animals. <i>Nature Chemical Biology</i> , 2018, 14, 179-185.	3.9	80
154	Bastimolide B, an Antimalarial 24-Membered Marine Macrolide Possessing a <i>tert</i> -Butyl Group. <i>Journal of Natural Products</i> , 2018, 81, 211-215.	1.5	29
155	Marine natural products. <i>Natural Product Reports</i> , 2018, 35, 8-53.	5.2	626
156	The Literature of Heterocyclic Chemistry, Part XVI, 2016. <i>Advances in Heterocyclic Chemistry</i> , 2018, 126, 173-254.	0.9	6
157	Streptopyrazinones A-D, rare metabolites from marine-derived <i>Streptomyces</i> sp. ZZ446. <i>Tetrahedron</i> , 2018, 74, 2100-2106.	1.0	19
158	Previously undescribed antioxidative azocinyl morpholinone alkaloid from red seaweed <i>Gracilaria opuntia</i> with anti-cyclooxygenase and lipoxygenase properties. <i>Natural Product Research</i> , 2018, 32, 1150-1160.	1.0	29
159	A brief review of potent anti-CNS tumourics from marine sponges: covering the period from 1994 to 2014. <i>Natural Product Research</i> , 2018, 32, 375-384.	1.0	12
160	The redox couple avarol/avarone in the fight with malignant gliomas: the case study of U-251 MG cells. <i>Natural Product Research</i> , 2018, 32, 616-620.	1.0	8
161	Beyond the beaten path: improving natural products bioprospecting using an eco-evolutionary framework " the case of the octocorals. <i>Critical Reviews in Biotechnology</i> , 2018, 38, 184-198.	5.1	10
162	Strategies to diversify natural products for drug discovery. <i>Medicinal Research Reviews</i> , 2018, 38, 1255-1294.	5.0	187
163	Isolation and Antifouling Activity of Azulene Derivatives from the Antarctic Gorgonian <i>Acanthogorgia laxa</i> . <i>Chemistry and Biodiversity</i> , 2018, 15, e1700425.	1.0	37
164	Diphenyl ethers from a marine-derived isolate of <i>Aspergillus</i> sp. CUGB-F046. <i>Natural Product Research</i> , 2018, 32, 821-825.	1.0	19
165	Photoprotective potential of metabolites isolated from algae-associated fungi <i>Annulohyphoxylon stygium</i> . <i>Journal of Photochemistry and Photobiology B: Biology</i> , 2018, 178, 316-322.	1.7	37

#	ARTICLE	IF	CITATIONS
166	Minireview: algal natural compounds and extracts as antifoulants. <i>Journal of Applied Phycology</i> , 2018, 30, 1859-1874.	1.5	57
167	Large-scale purification of pachydictyol A from the brown alga <i>Dictyota dichotoma</i> obtained from algal wash and evaluation of its antifouling activity against the freshwater mollusk <i>Limnoperna fortunei</i> . <i>Journal of Applied Phycology</i> , 2018, 30, 629-636.	1.5	16
168	Trienic Î±-pyrone and ochratoxin derivatives from a sponge-derived fungus <i>Aspergillus ochraceopetaliformis</i> . <i>Natural Product Research</i> , 2018, 32, 1791-1797.	1.0	21
169	Scopuquinolone B, a new monoterpene dihydroquinolin-2(1 <i>H</i>)-one isolated from the coral-derived <i>Scopulariopsis</i> sp. fungus. <i>Natural Product Research</i> , 2018, 32, 773-776.	1.0	12
170	Total synthesis of the potent anti-inflammatory natural product solomonamide A along with structural revision and biological activity evaluation. <i>Organic and Biomolecular Chemistry</i> , 2018, 16, 9138-9142.	1.5	12
171	Geospallins A-C: New Thiodiketopiperazines with Inhibitory Activity against Angiotensin-Converting Enzyme from a Deep-Sea-Derived Fungus <i>Geosmithia pallida</i> FS140. <i>Marine Drugs</i> , 2018, 16, 464.	2.2	14
172	A new cytochalasin derivative from the mangrove-derived endophytic fungus <i>Xylaria</i> sp. HNWSW-2. <i>Journal of Asian Natural Products Research</i> , 2018, 20, 1002-1007.	0.7	12
173	Bioactive Secondary Metabolites from Octocoral-Associated Microbes – New Chances for Blue Growth. <i>Marine Drugs</i> , 2018, 16, 485.	2.2	59
174	Bioprospecting of the Balinese marine sponges and nudibranchs. <i>Journal of Physics: Conference Series</i> , 2018, 1040, 012013.	0.3	2
175	Iron-Catalyzed Prins-Peterson Reaction for the Direct Synthesis of Î² ⁴ -2,7-Disubstituted Oxepenes. <i>Journal of Organic Chemistry</i> , 2018, 83, 12632-12647.	1.7	10
176	Structure-Activity Relationship (SAR) Studies to Maximize the Activity of Compounds Isolated from Octocorals. , 2018, , .		2
177	Preussins with Inhibition of IL-6 Expression from <i>Aspergillus flocculosus</i> 16D-1, a Fungus Isolated from the Marine Sponge <i>Phakellia fusca</i> . <i>Journal of Natural Products</i> , 2018, 81, 2275-2281.	1.5	21
178	Marine Pharmaceuticals: A New Wave of Anti-angiogenic Drugs. <i>Journal of Oceanography and Marine Research</i> , 2018, 06, .	0.1	0
180	Component Analysis and Antifungal Activity of the Compounds Extracted from Four Brown Seaweeds with Different Solvents at Different Seasons. <i>Journal of Ocean University of China</i> , 2018, 17, 1178-1188.	0.6	19
181	Eudistomin U, Isoeudistomin U, and Related Indole Compounds: Synthesis and Biological Activity. <i>Heterocycles</i> , 2018, 96, 1171.	0.4	12
184	Two new bioactive steroids from a mangrove-derived fungus <i>Aspergillus</i> sp.. <i>Steroids</i> , 2018, 140, 32-38.	0.8	25
185	The Marine Ecosystem as a Source of Antibiotics. <i>Grand Challenges in Biology and Biotechnology</i> , 2018, , 3-48.	2.4	6
186	BluePharmTrain: Biology and Biotechnology of Marine Sponges. <i>Grand Challenges in Biology and Biotechnology</i> , 2018, , 505-553.	2.4	4

#	ARTICLE	IF	CITATIONS
187	Penisocoumarins Aâ€œJ: Isocoumarins from <i>Penicillium commune</i> QQF-3, an Endophytic Fungus of the Mangrove Plant <i>Kandelia candel</i> . <i>Journal of Natural Products</i> , 2018, 81, 1376-1383.	1.5	53
188	Aplysinopsins as Promising Marine Natural Product Drug Leads: Recent Developments. <i>Grand Challenges in Biology and Biotechnology</i> , 2018, , 191-215.	2.4	6
189	Azaphilone and isocoumarin derivatives from the sponge-derived fungus <i>Eupenicillium</i> sp. 6A-9. <i>Tetrahedron Letters</i> , 2018, 59, 3345-3348.	0.7	27
190	Antimicrobialâ€œproducing <i>Pseudoalteromonas</i> from the marine environment of Panama shows a high phylogenetic diversity and clonal structure. <i>Journal of Basic Microbiology</i> , 2018, 58, 747-769.	1.8	24
191	Polyketide-derived metabolites from the sponge-derived fungus <i>Aspergillus</i> sp. F40. <i>Phytochemistry Letters</i> , 2018, 27, 74-77.	0.6	27
193	Computational Methodologies in the Exploration of Marine Natural Product Leads. <i>Marine Drugs</i> , 2018, 16, 236.	2.2	70
194	From Marine Origin to Therapeutics: The Antitumor Potential of Marine Algae-Derived Compounds. <i>Frontiers in Pharmacology</i> , 2018, 9, 777.	1.6	138
195	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.	2.2	29
196	Bioprospecting Deep-Sea Actinobacteria for Novel Anti-infective Natural Products. <i>Frontiers in Microbiology</i> , 2018, 9, 787.	1.5	28
197	Biosynthetic Insights of Calyculin- and Misakinolide-Type Compounds in <i>Candidatus Entotheonella</i> sp.â€œ. <i>Methods in Enzymology</i> , 2018, 604, 287-330.	0.4	10
198	New Eudesmane-Type Sesquiterpenoids from the Mangrove-Derived Endophytic Fungus <i>Penicillium</i> sp. J-54. <i>Marine Drugs</i> , 2018, 16, 108.	2.2	23
199	Maristemâ€œStem Cells of Marine/Aquatic Invertebrates: From Basic Research to Innovative Applications. <i>Sustainability</i> , 2018, 10, 526.	1.6	9
200	Natural Products Research in China From 2015 to 2016. <i>Frontiers in Chemistry</i> , 2018, 6, 45.	1.8	15
201	The Effect of Pentacyclic Guanidine Alkaloids from the Marine Sponge <i>Monanchora pulchra</i> Lambe, 1894 on the Activity of Natural Î²-1,3-D-glucanase from the Marine Fungus <i>Chaetomium indicum</i> Corda, 1840 and the Marine Bivalve Mollusk <i>Spisula sachalinensis</i> , Schrenck, 1861. <i>Russian Journal of Marine Biology</i> , 2018, 44, 127-134.	0.2	3
202	Research Article Two marine sponges-associated cultivable bacteria: Diversity and biological activities. <i>Genetics and Molecular Research</i> , 2018, 17, .	0.3	9
203	Natural Cyclic Peptides as an Attractive Modality for Therapeutics: A Mini Review. <i>Molecules</i> , 2018, 23, 2080.	1.7	88
204	2-Ethoxycarbonyl-2-Î²-hydroxy-a-nor-cholest-5-ene-4-one: Extraction, structural characterization, antimicrobial, antioxidant, anticancer and acute toxicity studies. <i>Steroids</i> , 2018, 140, 11-23.	0.8	7
205	Protecting-Group-Free Total Synthesis and Biological Evaluation of 3-Methylkealiquinone and Structural Analogues. <i>Journal of Organic Chemistry</i> , 2018, 83, 10627-10635.	1.7	22

#	ARTICLE	IF	CITATIONS
206	Marine Biodiversity As a Resource for Bioactive Molecules As Inhibitors of Microbial Quorum Sensing Phenotypes. , 2018, , 329-350.		1
207	Developing Cyclic Peptide Heteroatom Interchange: Synthesis and DFT Modelling of a Hlâ€Ascidiacyclamide Isomer. European Journal of Organic Chemistry, 2018, 2018, 3265-3270.	1.2	6
208	Functional Enzyme Mimics for Oxidative Halogenation Reactions that Combat Biofilm Formation. Advanced Materials, 2018, 30, e1707073.	11.1	73
209	Screening of acetylcholinesterase inhibitors in marine organisms from the Caribbean Sea. Natural Product Research, 2019, 33, 3533-3540.	1.0	9
210	Have lichenized fungi delivered promising anticancer small molecules?. Phytochemistry Reviews, 2019, 18, 1-36.	3.1	19
211	Chemistry of the fumiquinazolines and structurally related alkaloids. Natural Product Reports, 2019, 36, 7-34.	5.2	51
212	Graphostromols Aâ€“K, Eleven New Chained Polyketides from the Deepâ€Seaâ€Derived Graphostroma sp. Chemistry and Biodiversity, 2019, 16, e1900326.	1.0	2
213	The Anticancer Drug Discovery Potential of Marine Invertebrates from Russian Pacific. Marine Drugs, 2019, 17, 474.	2.2	16
215	A Review of the Microbial Production of Bioactive Natural Products and Biologics. Frontiers in Microbiology, 2019, 10, 1404.	1.5	323
216	Fungal Diversity: Global Perspective and Ecosystem Dynamics. , 2019, , 83-113.		6
217	Marine-Derived Natural Lead Compound Disulfide-Linked Dimer Psammaplin A: Biological Activity and Structural Modification. Marine Drugs, 2019, 17, 384.	2.2	28
218	Antimicrobial Dolabellanes and Atranones from a Marine-Derived Strain of the Toxigenic Fungus <i>Stachybotrys chartarum</i> . Journal of Natural Products, 2019, 82, 1923-1929.	1.5	37
219	Five polyketides isolated from the marine-derived fungus <i>Arthrinium</i> Sp.. Natural Product Research, 2021, 35, 2470-2475.	1.0	4
220	Chemistry and Biology of Siderophores from Marine Microbes. Marine Drugs, 2019, 17, 562.	2.2	31
221	Isolation and biosynthesis of an unsaturated fatty acid with unusual methylation pattern from a coral-associated bacterium <i>Microbulbifer</i> sp.. Beilstein Journal of Organic Chemistry, 2019, 15, 2327-2332.	1.3	10
222	<p>Apiosporamide, A 4-hydroxy-2-pyridone Alkaloid, Induces Apoptosis Via PI3K/Akt Signaling Pathway In Osteosarcoma Cells</p>. OncoTargets and Therapy, 2019, Volume 12, 8611-8620.	1.0	14
223	Biotechnological Applications of Scyphomedusae. Marine Drugs, 2019, 17, 604.	2.2	31
224	An Overview of Saturated Cyclic Ethers: Biological Profiles and Synthetic Strategies. Molecules, 2019, 24, 3778.	1.7	45

#	ARTICLE	IF	CITATIONS
225	Diversity, Ecology, and Prevalence of Antimicrobials in Nature. <i>Frontiers in Microbiology</i> , 2019, 10, 2518.	1.5	47
226	Rapid Earthquake Association and Location. <i>Seismological Research Letters</i> , 2019, 90, 2276-2284.	0.8	114
227	Untapped sponge microbiomes: structure specificity at host order and family levels. <i>FEMS Microbiology Ecology</i> , 2019, 95, .	1.3	14
228	Combining JBCA and Marfey's methodology to determine the absolute configuration of threonines: the case of gunungamide A, a new cyclic depsipeptide containing chloropyrrole from the sponge <i>Discodermia</i> sp.. <i>Organic Chemistry Frontiers</i> , 2019, 6, 15-21.	2.3	7
229	Marine natural products. <i>Natural Product Reports</i> , 2019, 36, 122-173.	5.2	398
230	Algae metabolites: from <i>in vitro</i> growth inhibitory effects to promising anticancer activity. <i>Natural Product Reports</i> , 2019, 36, 810-841.	5.2	25
231	Pafuranones A and B, two dimeric polyketides from a rare marine algae-derived fungus <i>Paraconiothyrium</i> sp.. <i>Chinese Chemical Letters</i> , 2019, 30, 981-984.	4.8	12
232	Quorum Sensing Inhibitors from Marine Microorganisms and Their Synthetic Derivatives. <i>Marine Drugs</i> , 2019, 17, 80.	2.2	54
233	Chiral Sulfur-Containing Imide Auxiliaries in Medicinal Chemistry. , 2019, , 169-253.		0
234	Antitrypanosomal activity of isololiolide isolated from the marine hydroid <i>Macrorhynchia philippina</i> (Cnidaria, Hydrozoa). <i>Bioorganic Chemistry</i> , 2019, 89, 103002.	2.0	16
235	Response of Sponge Microbiomes to Environmental Variations. , 2019, , 181-247.		4
236	Labrenzactin from a coral-associated bacterium <i>Labrenzia</i> sp.. <i>Journal of Antibiotics</i> , 2019, 72, 634-639.	1.0	33
237	Identification of anti-inflammatory polyketides from the coral-derived fungus <i>Penicillium sclerotiorin</i> : In vitro approaches and molecular-modeling. <i>Bioorganic Chemistry</i> , 2019, 88, 102973.	2.0	30
238	A new lateral root growth inhibitor from the sponge-derived fungus <i>Aspergillus</i> sp. LS45. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2019, 29, 1593-1596.	1.0	13
239	Ochrasperfloroid, an ochratoxinâ€“ergosteroid heterodimer with inhibition of IL-6 and NO production from <i>Aspergillus flocculosus</i> 16D-1. <i>RSC Advances</i> , 2019, 9, 7251-7256.	1.7	4
240	A Systematic Cheminformatics Analysis of Functional Groups Occurring in Natural Products. <i>Journal of Natural Products</i> , 2019, 82, 1258-1263.	1.5	142
241	LC-HRMS-Database Screening Metrics for Rapid Prioritization of Samples to Accelerate the Discovery of Structurally New Natural Products. <i>Journal of Natural Products</i> , 2019, 82, 211-220.	1.5	22
242	Chemical Diversity and Biological Activities of Marine Sponges of the Genus <i>Suberea</i> : A Systematic Review. <i>Marine Drugs</i> , 2019, 17, 115.	2.2	33

#	ARTICLE	IF	CITATIONS
243	A Brief Review on New Naturally Occurring Cembranoid Diterpene Derivatives from the Soft Corals of the Genera Sarcophyton, Sinularia, and Lobophytum Since 2016. <i>Molecules</i> , 2019, 24, 781.	1.7	60
244	Marine Genetic Resources Within National Jurisdiction: Flagging Implications for Access and Benefit Sharing and Analysing Patent Trends. , 2019, , 405-431.		1
245	Total Synthesis of Aaptamine, Demethyloxyaaptamine, and Their 3-Alkylamino Derivatives. <i>Organic Letters</i> , 2019, 21, 1430-1433.	2.4	13
246	Some Biogenetic Considerations Regarding the Marine Natural Product (âˆ™)-Mucosin. <i>Molecules</i> , 2019, 24, 4147.	1.7	5
247	Current Trends on Seaweeds: Looking at Chemical Composition, Phytopharmacology, and Cosmetic Applications. <i>Molecules</i> , 2019, 24, 4182.	1.7	164
248	Marine Invertebrate Extracts Induce Colon Cancer Cell Death via ROS-Mediated DNA Oxidative Damage and Mitochondrial Impairment. <i>Biomolecules</i> , 2019, 9, 771.	1.8	21
249	Two New Succinimide Derivatives Cladosporitins A and B from the Mangrove-derived Fungus <i>Cladosporium</i> sp. HNWSW-1. <i>Marine Drugs</i> , 2019, 17, 4.	2.2	18
250	Natural Product Repertoire of the Genus <i>Amphimedon</i> . <i>Marine Drugs</i> , 2019, 17, 19.	2.2	12
251	Macrocyclic lactones from seafood <i>Amphioctopus neglectus</i> : Newly described natural leads to attenuate angiotensin-II induced cardiac hypertrophy. <i>Biomedicine and Pharmacotherapy</i> , 2019, 110, 155-167.	2.5	23
252	The Precursor Hypothesis of Sponge Kleptocnidism: Development of Nematocysts in <i>Haliclona cnidata</i> sp. nov. (Porifera, Demospongiae, Haplosclerida). <i>Frontiers in Marine Science</i> , 2019, 5, .	1.2	7
253	A problem in the structure assignment of acremolin C, which is most probably identical with acremolin B. <i>Natural Product Research</i> , 2019, 33, 3011-3015.	1.0	5
254	Lipidomic signature of the green macroalgae <i>Ulva rigida</i> farmed in a sustainable integrated multi-trophic aquaculture. <i>Journal of Applied Phycology</i> , 2019, 31, 1369-1381.	1.5	36
255	Present Status and Future Perspectives of Marine Actinobacterial Metabolites. , 2019, , 307-319.		13
256	DNA Binding and Molecular Dynamic Studies of Polycyclic Tetramate Macrolactams (PTM) with Potential Anticancer Activity Isolated from a Sponge-Associated <i>Streptomyces zhaozhouensis</i> subsp. <i>mycale</i> subsp. nov.. <i>Marine Biotechnology</i> , 2019, 21, 124-137.	1.1	17
257	Disruption of Nâ€¦acylâ€¦homoserine lactoneâ€¦specific signalling and virulence in clinical pathogens by marine sponge bacteria. <i>Microbial Biotechnology</i> , 2019, 12, 1049-1063.	2.0	26
258	Cytotoxic components from the Xisha sponge <i>Fascaplysinopsis reticulata</i> . <i>Natural Product Research</i> , 2020, 34, 790-796.	1.0	6
259	New sorbicillinoid derivatives with GLP-1R and eEF2K affinities from a sponge-derived fungus <i>Penicillium chrysogenum</i> 581F1. <i>Natural Product Research</i> , 2020, 34, 2880-2886.	1.0	12
260	Marine Pharmacology in 2014â€“2015: Marine Compounds with Antibacterial, Antidiabetic, Antifungal, Anti-Inflammatory, Antiprotozoal, Antituberculosis, Antiviral, and Anthelmintic Activities; Affecting the Immune and Nervous Systems, and Other Miscellaneous Mechanisms of Action. <i>Marine Drugs</i> , 2020, 18, 5.	2.2	66

#	ARTICLE	IF	CITATIONS
261	New Polyketides from the Marine-Derived Fungus <i>Letendraea</i> Sp. 5XNZ4-2. <i>Marine Drugs</i> , 2020, 18, 18.	2.2	4
262	High-value compounds from the molluscs of marine and estuarine ecosystems as prospective functional food ingredients: An overview. <i>Food Research International</i> , 2020, 137, 109637.	2.9	26
263	Pancreatic Lipase Inhibitory Cyclohexapeptides from the Marine Sponge-Derived Fungus <i>Aspergillus</i> sp. 151304. <i>Journal of Natural Products</i> , 2020, 83, 2287-2293.	1.5	15
264	Molluscan Compounds Provide Drug Leads for the Treatment and Prevention of Respiratory Disease. <i>Marine Drugs</i> , 2020, 18, 570.	2.2	10
265	A Novel Ethyl 3(R)-Acetamido-3-(4-Hydroxyphenyl)Propanoate from the Marine Isolate of the Fungus <i>Penicillium thomii</i> KMM 4680. <i>Chemistry of Natural Compounds</i> , 2020, 56, 711-712.	0.2	0
266	Biologically active isoquinoline alkaloids covering 2014–2018. <i>Medicinal Research Reviews</i> , 2020, 40, 2212-2289.	5.0	107
267	Antiplasmodial Alkaloids from the Australian Bryozoan <i>Amathia lamourouxi</i> . <i>Journal of Natural Products</i> , 2020, 83, 3435-3444.	1.5	12
271	Lipidomics and Anti-Inflammation Activity of Brown Algae, <i>Lobophora</i> sp., in Vietnam. <i>Journal of Chemistry</i> , 2020, 2020, 1-10.	0.9	11
272	Structural elucidation, total synthesis, and cytotoxic activity of effphenol A. <i>Organic and Biomolecular Chemistry</i> , 2020, 18, 9035-9038.	1.5	10
274	Pharmacokinetics of Marine-Derived Drugs. <i>Marine Drugs</i> , 2020, 18, 557.	2.2	46
275	Waikikiamides A–C: Complex Diketopiperazine Dimer and Diketopiperazine–Polyketide Hybrids from a Hawaiian Marine Fungal Strain <i>Aspergillus</i> sp. FM242. <i>Organic Letters</i> , 2020, 22, 4408-4412.	2.4	25
276	Environmentally sustainable and cost-effective bioleaching of aluminum from low-grade bauxite ore using marine-derived <i>Aspergillus niger</i> . <i>Hydrometallurgy</i> , 2020, 195, 105368.	1.8	21
277	Secondary Metabolites of the Genus <i>Didemnum</i> : A Comprehensive Review of Chemical Diversity and Pharmacological Properties. <i>Marine Drugs</i> , 2020, 18, 307.	2.2	14
278	Marine-Derived Compounds with Potential Use as Cosmeceuticals and Nutricosmetics. <i>Molecules</i> , 2020, 25, 2536.	1.7	71
279	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.	1.6	15
280	Marine Alkaloids with Anti-Inflammatory Activity: Current Knowledge and Future Perspectives. <i>Marine Drugs</i> , 2020, 18, 147.	2.2	51
282	Total synthesis of quinolactacin-H from marine-derived <i>Penicillium</i> sp. ENP701 and biological activities. <i>RSC Advances</i> , 2020, 10, 24251-24254.	1.7	4
283	Moving away from traditional antibiotic treatment: can macrocyclic lactones from marine macroalga-associated heterotroph be the alternatives?. <i>Applied Microbiology and Biotechnology</i> , 2020, 104, 7117-7130.	1.7	18

#	ARTICLE	IF	CITATIONS
284	Shellmycin Aâ€“D, Novel Bioactive Tetrahydroanthra-Î³-Pyrone Antibiotics from Marine Streptomyces sp. Shell-016. <i>Marine Drugs</i> , 2020, 18, 58.	2.2	13
285	A New Polyhydroxyl Isocoumarin from the Coral-Derived Fungus <i>Pestalotiopsis heterocornis</i> . <i>Chemistry of Natural Compounds</i> , 2020, 56, 125-126.	0.2	2
286	Ochuscins Aâ€“G, highly oxygenated usnic acid derivatives from the deep-sea-derived fungus <i>Ochroconis</i> sp. FS449. <i>Tetrahedron</i> , 2020, 76, 131066.	1.0	6
287	Antimicrobial activity of bacteria from marine sponge <i>Suberea mollis</i> and bioactive metabolites of <i>Vibrio</i> sp. EA348. <i>Saudi Journal of Biological Sciences</i> , 2020, 27, 1139-1147.	1.8	32
288	Diversity and ecology of culturable marine fungi associated with <i>Posidonia oceanica</i> leaves and their epiphytic algae <i>Dictyota dichotoma</i> and <i>Sphaerococcus coronopifolius</i> . <i>Fungal Ecology</i> , 2020, 44, 100906.	0.7	15
289	Nanozymology. <i>Nanostructure Science and Technology</i> , 2020, , .	0.1	30
290	Orthoscuticellines Aâ€“E, Î²-Carboline Alkaloids from the Bryozoan <i>Orthoscuticella ventricosa</i> Collected in Australia. <i>Journal of Natural Products</i> , 2020, 83, 422-428.	1.5	27
291	Fungi from the extremes of life: an untapped treasure for bioactive compounds. <i>Applied Microbiology and Biotechnology</i> , 2020, 104, 2777-2801.	1.7	34
292	Evidence for the presence of growth-promoting factors in Lombok <i>Turbinaria murayana</i> extract stimulating growth and yield of tomato plants (<i>Lycopersicon esculentum</i> Mill.). <i>Journal of Plant Nutrition</i> , 2020, 43, 1813-1823.	0.9	11
293	Benzopyran Derivatives and an Aliphatic Compound from a Mangrove Endophytic Fungus <i>Penicillium citrinum</i> . <i>Chemistry and Biodiversity</i> , 2020, 17, e2000192.	1.0	10
294	Antioxidative 2-Hydroxychromenyls attenuate pro-inflammatory 5-lipoxygenase and carbolytic enzymes: Prospective bioactive agents from <i>Babylonidae</i> gastropod mollusk <i>Babylonia spirata</i> . <i>Journal of Food Biochemistry</i> , 2020, 44, e13196.	1.2	2
295	Screening Marine Natural Products for New Drug Leads against Trypanosomatids and Malaria. <i>Marine Drugs</i> , 2020, 18, 187.	2.2	32
296	Exploration of acute toxicity, analgesic, anti-inflammatory, and anti-pyretic activities of the black tunicate, <i>Phallusia nigra</i> (Savigny, 1816) using mice model. <i>Environmental Science and Pollution Research</i> , 2021, 28, 5809-5821.	2.7	6
297	Recent highlights of biosynthetic studies on marine natural products. <i>Organic and Biomolecular Chemistry</i> , 2021, 19, 123-140.	1.5	21
298	Natural Products from Marine Bacteria and Actinomycetes. <i>Topics in Heterocyclic Chemistry</i> , 2021, , 155-173.	0.2	0
299	Marine Natural Products with Bioactivity Against Neglected Tropical Diseases. <i>Topics in Heterocyclic Chemistry</i> , 2021, , 209-251.	0.2	0
300	Marine Pharmacology in 2016â€“2017: Marine Compounds with Antibacterial, Antidiabetic, Antifungal, Anti-Inflammatory, Antiprotozoal, Antituberculosis and Antiviral Activities; Affecting the Immune and Nervous Systems, and Other Miscellaneous Mechanisms of Action. <i>Marine Drugs</i> , 2021, 19, 49.	2.2	34
301	Bluemocin, a new naphthoquinone derivative from <i>Streptomyces</i> sp. with antimicrobial and cytotoxic properties. <i>Biotechnology Letters</i> , 2021, 43, 1005-1018.	1.1	9

#	ARTICLE	IF	CITATIONS
302	Pyridines and Their Benzo Derivatives: Applications. , 2022, , 217-242.		2
303	MAPK signaling pathway-targeted marine compounds in cancer therapy. Journal of Cancer Research and Clinical Oncology, 2021, 147, 3-22.	1.2	26
304	New Purinyl-Steroid and Other Constituents from the Marine Fungus <i>Penicillium brefeldianum</i> ABC190807: Larvicidal Activities against <i>Aedes aegypti</i> . Journal of Chemistry, 2021, 2021, 1-6.	0.9	1
305	Biocolorant "prodigiosin" interferes with the growth of biofouling bacteria: an in vitro and in silico approach. Pigment and Resin Technology, 2021, ahead-of-print, .	0.5	1
306	Inactivation of Flavoenzyme-Encoding Gene <i>flsO1</i> in Fluostatin Biosynthesis Leads to Diversified Angucyclinone Derivatives. Journal of Organic Chemistry, 2021, 86, 11019-11028.	1.7	10
307	Chemical Diversity and Biological Activity of Secondary Metabolites Isolated from Indonesian Marine Invertebrates. Molecules, 2021, 26, 1898.	1.7	14
308	Metagenomic insights into the taxonomy, function, and dysbiosis of prokaryotic communities in octocorals. Microbiome, 2021, 9, 72.	4.9	34
309	Structure Determination, Biosynthetic Origin, and Total Synthesis of Akazaoxime, an Enteromycin-Class Metabolite from a Marine-Derived Actinomycete of the Genus <i>Micromonospora</i> . Journal of Organic Chemistry, 2021, 86, 6528-6537.	1.7	11
310	Antimicrobial properties of marine fungi from sponges and brown algae of Mauritius. Mycology, 2021, 12, 231-244.	2.0	9
311	Computational Simulations Identified Marine-Derived Natural Bioactive Compounds as Replication Inhibitors of SARS-CoV-2. Frontiers in Microbiology, 2021, 12, 647295.	1.5	24
312	Symbiotic Associations in Ascidians: Relevance for Functional Innovation and Bioactive Potential. Marine Drugs, 2021, 19, 370.	2.2	10
313	Enantioselective Total Synthesis of (â")â€špiroxins A, C, and D. Angewandte Chemie - International Edition, 2021, 60, 18514-18518.	7.2	13
314	Assessment of Phenolic Contents and Antibacterial, Cytotoxic, and Antioxidant Activities of Five Brown Algae from the Persian Gulf. Iranian Journal of Science and Technology, Transaction A: Science, 2021, 45, 1869-1877.	0.7	4
315	Enantioselective Total Synthesis of (â")â€špiroxins A, C, and D. Angewandte Chemie, 2021, 133, 18662-18666.	1.6	2
316	Enhancement of Emodin Production by Medium Optimization and KH ₂ PO ₄ Supplementation in Submerged Fermentation of Marine-Derived <i>Aspergillus favipes</i> HN4-13. Marine Drugs, 2021, 19, 421.	2.2	5
317	Review on marine sponge alkaloid, aaptamine: A potential antibacterial and anticancer drug. Chemical Biology and Drug Design, 2022, 99, 103-110.	1.5	8
318	Largazole Inhibits Ocular Angiogenesis by Modulating the Expression of VEGFR2 and p21. Marine Drugs, 2021, 19, 471.	2.2	3
319	Biosynthetic versatility of marine-derived fungi on the delivery of novel antibacterial agents against priority pathogens. Biomedicine and Pharmacotherapy, 2021, 140, 111756.	2.5	11

#	ARTICLE	IF	CITATIONS
320	Biochemical Characterization of <i>Cassiopea andromeda</i> (Forsskål, 1775), Another Red Sea Jellyfish in the Western Mediterranean Sea. <i>Marine Drugs</i> , 2021, 19, 498.	2.2	13
321	Difficidin class of polyketide antibiotics from marine macroalga-associated <i>Bacillus</i> as promising antibacterial agents. <i>Applied Microbiology and Biotechnology</i> , 2021, 105, 6395-6408.	1.7	24
322	Biomaterials from the sea: Future building blocks for biomedical applications. <i>Bioactive Materials</i> , 2021, 6, 4255-4285.	8.6	86
323	Co-culture: stimulate the metabolic potential and explore the molecular diversity of natural products from microorganisms. <i>Marine Life Science and Technology</i> , 2021, 3, 363-374.	1.8	37
324	Secondary Metabolites from Marine-Derived Fungi from China. <i>Progress in the Chemistry of Organic Natural Products</i> , 2020, 111, 81-153.	0.8	14
325	Psychrophiles as a Source of Novel Antimicrobials. , 2017, , 527-540.		4
326	Functional Enzyme Mimics for Oxidative Halogenation Reactions that Combat Biofilm Formation. <i>Nanostructure Science and Technology</i> , 2020, , 195-278.	0.1	7
327	Next generation quorum sensing inhibitors: Accounts on structure activity relationship studies and biological activities. <i>Bioorganic and Medicinal Chemistry</i> , 2020, 28, 115728.	1.4	15
328	Wound healing Activities of the bioactive compounds from <i>Micrococcus</i> sp. OUS9 isolated from marine water. <i>Saudi Journal of Biological Sciences</i> , 2020, 27, 2398-2402.	1.8	5
329	<i>Euzebya rosea</i> sp. nov., a rare actinobacterium isolated from the East China Sea and analysis of two genome sequences in the genus <i>Euzebya</i> . <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2018, 68, 2900-2905.	0.8	21
330	An enumeration of natural products from microbial, marine and terrestrial sources. <i>Physical Sciences Reviews</i> , 2020, 5, .	0.8	13
331	Recent Status and Advancements in the Development of Antifungal Agents: Highlights on Plant and Marine Based Antifungals. <i>Current Topics in Medicinal Chemistry</i> , 2019, 19, 812-830.	1.0	8
332	Marine Actinomycetes-derived Natural Products. <i>Current Topics in Medicinal Chemistry</i> , 2020, 19, 2868-2918.	1.0	18
333	Anticancer and Antiviral Diketopiperazine Produced by the Red Sea Endophytic Fungus <i>Penicillium chrysogenum</i> . <i>Letters in Organic Chemistry</i> , 2019, 16, 409-414.	0.2	8
334	Secondary metabolites from mangrove-associated fungi: source, chemistry and bioactivities. <i>Natural Product Reports</i> , 2022, 39, 560-595.	5.2	72
335	MARINE MICROBES: SOURCES OF NATURAL BIOACTIVE COMPOUNDS FOR APPLICATION IN PHARMACEUTICAL RESEARCH. <i>Tá»ip ChÁ-khoa Há»ε VÁ CẢng Nghá»‡ Biá»fn</i> , 2017, 17, 169-185.	0.1	0
336	Polyketide-derived macrobrevins from marine macroalga-associated <i>Bacillus amyloliquefaciens</i> as promising antibacterial agents against pathogens causing nosocomial infections. <i>Phytochemistry</i> , 2022, 193, 112983.	1.4	12
337	Marine Flora: Source of Drugs from the Deep-Sea Environment. , 2020, , 161-181.		2

#	ARTICLE	IF	CITATIONS
338	Induction of Apoptosis by Extract of Persian Gulf Marine Mollusk, through the ROS-Mediated Mitochondrial Targeting on Human Epithelial Ovarian Cancer Cells. Iranian Journal of Pharmaceutical Research, 2019, 18, 263-274.	0.3	4
339	Acetone Fraction of the Red Marine Alga Reduces the Expression of Bcl-2 Anti-apoptotic Marker and Flotillin-2 Lipid Raft Marker in MCF-7 Breast Cancer Cells. Iranian Journal of Pharmaceutical Research, 2020, 19, 321-330.	0.3	1
340	The applications of catalytic asymmetric halocyclization in natural product synthesis. Organic Chemistry Frontiers, 2022, 9, 499-516.	2.3	11
341	Puupehenone, an Anticancer Produced by the Indonesian Marine Sponge Hyrtios sp.. IOP Conference Series: Earth and Environmental Science, 2021, 869, 012050.	0.2	0
342	Tenacibactins Kâ€“M, cytotoxic siderophores from a coral-associated gliding bacterium of the genus <i>Tenacibaculum</i> . Beilstein Journal of Organic Chemistry, 2022, 18, 110-119.	1.3	6
346	Samarium(II) iodide-mediated reactions applied to natural product total synthesis. RSC Advances, 2022, 12, 9944-9994.	1.7	12
347	Amycolachromones Aâ€“F, Isolated from a Streptomycin-Resistant Strain of the Deep-Sea Marine Actinomycete Amycolatopsis sp. WP1. Marine Drugs, 2022, 20, 162.	2.2	3
348	Metabolomics on the study of marine organisms. Metabolomics, 2022, 18, 17.	1.4	23
349	Bacterial bioactive metabolites as therapeutic agents: From production to action. Sustainable Chemistry and Pharmacy, 2022, 27, 100650.	1.6	4
350	Structural diversity, biosynthesis, and health-promoting properties of brown algal meroditerpenoids. Critical Reviews in Biotechnology, 2022, 42, 1238-1259.	5.1	0
351	Marine Fungi. The Microbiomes of Humans, Animals, Plants, and the Environment, 2022, , 243-295.	0.2	4
360	Discovery of Anti-MRSA Secondary Metabolites from a Marine-Derived Fungus <i>Aspergillus fumigatus</i> . Marine Drugs, 2022, 20, 302.	2.2	10
361	Role of Antimicrobial Drug in the Development of Potential Therapeutics. Evidence-based Complementary and Alternative Medicine, 2022, 2022, 1-17.	0.5	5
362	Marine Sponge Endosymbionts: Structural and Functional Specificity of the Microbiome within <i>Euryspongia arenaria</i> Cells. Microbiology Spectrum, 2022, 10, e0229621.	1.2	5
363	Recent Advances in the Synthesis of Marine-Derived Alkaloids via Enzymatic Reactions. Marine Drugs, 2022, 20, 368.	2.2	1
365	Bioactive Compounds from Polar Regions: An Account of Chemical Ecology and Biotechnological Applications. Current Organic Chemistry, 2022, 26, 1055-1087.	0.9	1
366	Coral growth anomalies, neoplasms, and tumors in the Anthropocene. Trends in Microbiology, 2022, 30, 1160-1173.	3.5	4
368	Synthesis and antitumor activity of novel hybrid compounds between 1,4-benzodioxane and imidazolium salts. Archiv Der Pharmazie, 0, , .	2.1	0

#	ARTICLE	IF	CITATIONS
369	Bioinformatic Prediction and Characterization of Proteins in <i>Porphyra dentata</i> by Shotgun Proteomics. <i>Frontiers in Nutrition</i> , 0, 9, .	1.6	2
370	Sponge <i>Hyrtios reticulatus</i> : Phytochemicals and Bioactivities. <i>Research Journal of Pharmacy and Technology</i> , 2022, , 2855-2861.	0.2	0
371	Natural Products of Marine Origin for the Treatment of Colorectal and Pancreatic Cancers: Mechanisms and Potential. <i>International Journal of Molecular Sciences</i> , 2022, 23, 8048.	1.8	4
372	Marine-Bioinspired Nanoparticles as Potential Drugs for Multiple Biological Roles. <i>Marine Drugs</i> , 2022, 20, 527.	2.2	17
373	Mitochondrial Imbalance of <i>Trypanosoma cruzi</i> Induced by the Marine Alkaloid 6-Bromo-2-de-N-Methylaplysinopsin. <i>ACS Omega</i> , 2022, 7, 28561-28570.	1.6	6
374	Recent advances on marine mollusk-derived natural products: chemistry, chemical ecology and therapeutical potential. <i>Natural Product Reports</i> , 2023, 40, 509-556.	5.2	12
375	Anti-lung cancer properties of cyanobacterial bioactive compounds. <i>Archives of Microbiology</i> , 2022, 204, .	1.0	1
376	Visible-Light Mediated Organophotocatalyzed C(sp ³)-H Activation and Intramolecular Cyclization. <i>Synlett</i> , 0, , .	1.0	0
377	New Theonellapeptolides from Indonesian Marine Sponge <i>Theonella swinhoei</i> as Anti-Austerity Agents. <i>Marine Drugs</i> , 2022, 20, 661.	2.2	5
378	A Review of Diterpenes from Marine-Derived Fungi: 2009-2021. <i>Molecules</i> , 2022, 27, 8303.	1.7	2
379	Micro-Algae as a Source of Food and Bioactive Compounds for Human Health. , 2022, , 234-269.		0
380	The landscape of nature-derived antimalarials-potential of marine natural products in countering the evolving <i>Plasmodium</i> . <i>Frontiers in Drug Discovery</i> , 0, 2, .	1.1	3
381	Novel Sesquiterpene and Diterpene Aminoglycosides from the Deep-Sea-Sediment Fungus <i>Trichoderma</i> sp. SCS1OW21. <i>Marine Drugs</i> , 2023, 21, 7.	2.2	1
382	<i>In vitro</i> antibiofilm, antibacterial, antioxidant, and antitumor activities of the brown alga <i>Padina pavonica</i> biomass extract. <i>International Journal of Environmental Health Research</i> , 2024, 34, 1861-1878.	1.3	3
383	Insight of Bioresources from Lower Plant Groups: Reconciling the Possibilities and Responsibilities. <i>Sustainable Development and Biodiversity</i> , 2023, , 59-77.	1.4	0
384	Cosmeceutical from Marine Origin and Their Collection, Isolation and Extraction: A Review. <i>Research Journal of Topical and Cosmetic Sciences</i> , 2022, , 92-98.	0.1	0
385	Mangrove Macroalgal Communities. <i>Brazilian Marine Biodiversity</i> , 2023, , 131-154.	0.4	0
386	Marine Microorganisms: New Frontier in Antimicrobial Therapeutics. , 2023, , 36-60.		0

#	ARTICLE	IF	CITATIONS
387	A Novel Finding: 2,4-Di-tert-butylphenol from <i>Streptomyces bacillaris</i> ANS2 Effective Against <i>Mycobacterium tuberculosis</i> and Cancer Cell Lines. <i>Applied Biochemistry and Biotechnology</i> , 2023, 195, 6572-6585.	1.4	3
388	Marine organisms as natural drug leads in combating vector-borne diseases. , 2023, , 171-199.		0
389	An overview on the nutritional and bioactive components of green seaweeds. <i>Food Production Processing and Nutrition</i> , 2023, 5, .	1.1	8
390	Recent Progress in Heterocycle Synthesis: Cyclization Reaction with Pyridinium and Quinolinium 1,4-Zwitterions. <i>Molecules</i> , 2023, 28, 3059.	1.7	3
397	Use of microfluidic organ-on-a-chip systems for the screening and development of phytopharmaceuticals and herbal drugs. , 2023, , 323-339.		0
398	Naturally Occurring Organohalogen Compounds—A Comprehensive Review. <i>Progress in the Chemistry of Organic Natural Products</i> , 2023, , 1-546.	0.8	5
403	Marine Macroalgae as a Treasure House of Bioactive Compounds and Nutraceuticals. , 2023, , 739-766.		0
415	Marine Derived Pharmaceuticals in Biomedical Research: Current Developments and Future Prospects. , 2023, , 85-100.		0