

Hou-Wen Lin

List of Publications by Year in descending order

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234
papers

4,535
citations

126907

33
h-index

214800

47
g-index

237
all docs

237
docs citations

237
times ranked

4806
citing authors

#	ARTICLE	IF	CITATIONS
1	Identification of a cellularly active SIRT6 allosteric activator. <i>Nature Chemical Biology</i> , 2018, 14, 1118-1126.	8.0	193
2	Hippolachnin A, a New Antifungal Polyketide from the South China Sea Sponge <i>Hippospongia lachne</i> . <i>Organic Letters</i> , 2013, 15, 3526-3529.	4.6	84
3	Efficacy and safety of current therapeutic options for COVID-19 - lessons to be learnt from SARS and MERS epidemic: A systematic review and meta-analysis. <i>Pharmacological Research</i> , 2020, 157, 104872.	7.1	81
4	Dysidavarones A-D, New Sesquiterpene Quinones from the Marine Sponge <i>Dysidea avara</i> . <i>Organic Letters</i> , 2012, 14, 202-205.	4.6	78
5	Deactivation Pathway of Ras GTPase Underlies Conformational Substates as Targets for Drug Design. <i>ACS Catalysis</i> , 2019, 9, 7188-7196.	11.2	77
6	Bioactive steroids from the brown Alga <i>Sargassum carpophyllum</i> . <i>Journal of Asian Natural Products Research</i> , 2002, 4, 95-101.	1.4	74
7	Inhibition of Wnt/ β -catenin pathway reverses multi-drug resistance and EMT in Oct4+/Nanog+ NSCLC cells. <i>Biomedicine and Pharmacotherapy</i> , 2020, 127, 110225.	5.6	63
8	Anti-inflammatory Triterpenes from the Leaves of <i>Rosa laevigata</i> . <i>Journal of Natural Products</i> , 2011, 74, 732-738.	3.0	58
9	Antimicrobial Metabolites from the Paracel Islands Sponge <i>Agelas mauritiana</i> . <i>Journal of Natural Products</i> , 2012, 75, 774-778.	3.0	56
10	Isolation and Structure of the Cytotoxic Cycloheptapeptide Phakellistatin 13. <i>Journal of Natural Products</i> , 2003, 66, 146-148.	3.0	55
11	Non-vitamin K Antagonist Oral Anticoagulants vs. Warfarin at Risk of Fractures: A Systematic Review and Meta-Analysis of Randomized Controlled Trials. <i>Frontiers in Pharmacology</i> , 2018, 9, 348.	3.5	55
12	Risk of Major Gastrointestinal Bleeding With New vs Conventional Oral Anticoagulants: A Systematic Review and Meta-analysis. <i>Clinical Gastroenterology and Hepatology</i> , 2020, 18, 792-799.e61.	4.4	54
13	Dysideanones C, Unusual Sesquiterpene Quinones from the South China Sea Sponge <i>Dysidea avara</i> . <i>Journal of Natural Products</i> , 2014, 77, 346-350.	3.0	53
14	Anti-inflammatory Alkaloids from the Stems of <i>Picrasma quassioides</i> BENNET. <i>Chemical and Pharmaceutical Bulletin</i> , 2011, 59, 359-364.	1.3	51
15	New Anti-inflammatory Cyclopeptides From a Sponge-Derived Fungus <i>Aspergillus violaceofuscus</i> . <i>Frontiers in Chemistry</i> , 2018, 6, 226.	3.6	51
16	Dysiherbols C and Dysideanone E, Cytotoxic and NF- κ B Inhibitory Tetracyclic Meroterpenes from a <i>Dysidea</i> sp. Marine Sponge. <i>Journal of Natural Products</i> , 2016, 79, 406-411.	3.0	50
17	New butenolide derivatives from the marine sponge-derived fungus <i>Aspergillus terreus</i> . <i>Bioorganic and Medicinal Chemistry Letters</i> , 2018, 28, 315-318.	2.2	50
18	Reniochalistatins E, Cyclic Peptides from the Marine Sponge <i>Reniochalina stalagmitis</i> . <i>Journal of Natural Products</i> , 2014, 77, 2678-2684.	3.0	47

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19	Proline-Containing Cyclopeptides from the Marine Sponge <i>Phakellia fusca</i> . <i>Journal of Natural Products</i> , 2010, 73, 650-655.	3.0	44
20	Oryzamides A-E, Cyclodepsipeptides from the Sponge-Derived Fungus <i>Nigrospora oryzae</i> PF18. <i>Journal of Natural Products</i> , 2016, 79, 2045-2052.	3.0	44
21	Saponins: the Potential Chemotherapeutic Agents in Pursuing New Anti-glioblastoma Drugs. <i>Mini-Reviews in Medicinal Chemistry</i> , 2013, 13, 1709-1724.	2.4	44
22	Cytotoxic Aaptamine Derivatives from the South China Sea Sponge <i>Aaptos aaptos</i> . <i>Journal of Natural Products</i> , 2014, 77, 2124-2129.	3.0	42
23	Alkynyl-Containing Peptides of Marine Origin: A Review. <i>Marine Drugs</i> , 2016, 14, 216.	4.6	42
24	Hippolides H, Acyclic Manoalide Derivatives from the Marine Sponge <i>Hippospongia lachne</i> . <i>Journal of Natural Products</i> , 2011, 74, 1248-1254.	3.0	40
25	(±)-Quassidines I and J, Two Pairs of Cytotoxic Bis- β -carboline Alkaloid Enantiomers from <i>Picrasma quassioides</i> . <i>Journal of Natural Products</i> , 2015, 78, 125-130.	3.0	40
26	Cytotoxic Asterosaponins Capable of Promoting Polymerization of Tubulin from the Starfish <i>Culcita novaeguineae</i> . <i>Journal of Natural Products</i> , 2009, 72, 284-289.	3.0	39
27	Incidence of Venous Thromboembolism in Hospitalized Coronavirus Disease 2019 Patients: A Systematic Review and Meta-Analysis. <i>Frontiers in Cardiovascular Medicine</i> , 2020, 7, 151.	2.4	39
28	Septosones C, in Vivo Anti-inflammatory Meroterpenoids with Rearranged Carbon Skeletons from the Marine Sponge <i>Dysidea septosa</i> . <i>Organic Letters</i> , 2019, 21, 767-770.	4.6	38
29	Aaptamine Derivatives with Antifungal and Anti-HIV-1 Activities from the South China Sea Sponge <i>Aaptos aaptos</i> . <i>Marine Drugs</i> , 2014, 12, 6003-6013.	4.6	37
30	Anti-inflammatory secondary metabolites from the leaves of <i>Rosa laevigata</i> . <i>Bioorganic and Medicinal Chemistry</i> , 2013, 21, 3290-3297.	3.0	35
31	New Furan and Cyclopentenone Derivatives from the Sponge-Associated Fungus <i>Hypocrea Koningii</i> PF04. <i>Marine Drugs</i> , 2015, 13, 5579-5592.	4.6	35
32	Sesquiterpene Quinones/Hydroquinones from the Marine Sponge <i>Spongia pertusa</i> Esper. <i>Journal of Natural Products</i> , 2017, 80, 1436-1445.	3.0	34
33	Two Marine Cyanobacterial Aplysiatoxin Polyketides, Neo-debromoaplysiatoxin A and B, with K^{+} Channel Inhibition Activity. <i>Organic Letters</i> , 2018, 20, 578-581.	4.6	34
34	Stelletins L and M, Cytotoxic Isomalabaricane-Type Triterpenes, and Sterols from the Marine Sponge <i>Stelletta tenuis</i> . <i>Journal of Natural Products</i> , 2007, 70, 1114-1117.	3.0	32
35	Trichodermides E: New Peptaibols Isolated from the Australian Termite Nest-Derived Fungus <i>Trichoderma virens</i> CMB-TN16. <i>Journal of Natural Products</i> , 2018, 81, 976-984.	3.0	32
36	Novel carbohydrate modified berberine derivatives: synthesis and in vitro anti-diabetic investigation. <i>MedChemComm</i> , 2019, 10, 598-605.	3.4	32

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37	Targeting a cryptic allosteric site of SIRT6 with small-molecule inhibitors that inhibit the migration of pancreatic cancer cells. <i>Acta Pharmaceutica Sinica B</i> , 2022, 12, 876-889.	12.0	32
38	AlloDriver: a method for the identification and analysis of cancer driver targets. <i>Nucleic Acids Research</i> , 2019, 47, W315-W321.	14.5	31
39	Polyhydroxysteroidal Glycosides from the Starfish <i>Anthenea chinensis</i> . <i>Journal of Natural Products</i> , 2010, 73, 590-597.	3.0	30
40	Antifungal bromopyrrole alkaloids from the South China Sea sponge <i>Agelas</i> sp.. <i>Tetrahedron</i> , 2016, 72, 2964-2971.	1.9	30
41	PPAR Modulating Polyketides from a Chinese <i>Plakortis simplex</i> and Clues on the Origin of Their Chemodiversity. <i>Journal of Organic Chemistry</i> , 2016, 81, 5135-5143.	3.2	30
42	Antifouling and cytotoxic constituents from the South China Sea sponge <i>Acanthella cavernosa</i> . <i>Tetrahedron</i> , 2012, 68, 2876-2883.	1.9	29
43	A Dual Targeting Drug Delivery System for Penetrating Blood-Brain Barrier and Selectively Delivering siRNA to Neurons for Alzheimer's Disease Treatment. <i>Current Pharmaceutical Biotechnology</i> , 2018, 18, 1124-1131.	1.6	29
44	Dysiarenone, a Dimeric C ₂₁ Meroterpenoid with Inhibition of COX-2 Expression from the Marine Sponge <i>Dysidea arenaria</i> . <i>Organic Letters</i> , 2018, 20, 3092-3095.	4.6	29
45	Fron Doplyns A and B, Unprecedented Terpene-Alkaloid Bioconjugates from <i>Dysidea frondosa</i> . <i>Organic Letters</i> , 2019, 21, 6190-6193.	4.6	29
46	Meroterpenoids with Protein Tyrosine Phosphatase 1B Inhibitory Activity from a <i>Hyrtios</i> sp. Marine Sponge. <i>Journal of Natural Products</i> , 2017, 80, 2509-2514.	3.0	28
47	Prevention of renal failure in Chinese patients with newly diagnosed type 2 diabetes: A cost-effectiveness analysis. <i>Journal of Diabetes Investigation</i> , 2018, 9, 152-161.	2.4	28
48	l,l-Diketopiperazines from <i>Alcaligenes faecalis</i> A72 associated with South China Sea sponge <i>Stelletta tenuis</i> . <i>Biochemical Systematics and Ecology</i> , 2008, 36, 230-234.	1.3	27
49	Bacterial and Archaeal Symbionts in the South China Sea Sponge <i>Phakellia fusca</i> : Community Structure, Relative Abundance, and Ammonia-Oxidizing Populations. <i>Marine Biotechnology</i> , 2012, 14, 701-713.	2.4	27
50	Cytotoxic Bryostatin Derivatives from the South China Sea Bryozoan <i>Bugula neritina</i> . <i>Journal of Natural Products</i> , 2015, 78, 1169-1173.	3.0	27
51	Non-vitamin K Antagonist Oral Anticoagulants and Cognitive Impairment in Atrial Fibrillation: Insights From the Meta-Analysis of Over 90,000 Patients of Randomized Controlled Trials and Real-World Studies. <i>Frontiers in Aging Neuroscience</i> , 2018, 10, 258.	3.4	27
52	Azaphilone and isocoumarin derivatives from the sponge-derived fungus <i>Eupenicillium</i> sp. 6A-9. <i>Tetrahedron Letters</i> , 2018, 59, 3345-3348.	1.4	27
53	Metabolomics for Biomarker Discovery in Fermented Black Garlic and Potential Bioprotective Responses against Cardiovascular Diseases. <i>Journal of Agricultural and Food Chemistry</i> , 2019, 67, 12191-12198.	5.2	27
54	Increased risk of myocardial infarction with dabigatran etexilate: fact or fiction? A critical meta-analysis of over 580,000 patients from integrating randomized controlled trials and real-world studies. <i>International Journal of Cardiology</i> , 2018, 267, 1-7.	1.7	26

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55	Two New Triterpenoid Saponins Cytotoxic to Human Glioblastoma U251MG Cells from <i>Ardisia pusilla</i> . <i>Chemistry and Biodiversity</i> , 2009, 6, 1443-1452.	2.1	25
56	Simplextones A and B, Unusual Polyketides from the Marine Sponge <i>Plakortis simplex</i> . <i>Organic Letters</i> , 2011, 13, 3154-3157.	4.6	25
57	Woodylides A-C, New Cytotoxic Linear Polyketides from the South China Sea Sponge <i>Plakortis simplex</i> . <i>Marine Drugs</i> , 2012, 10, 1027-1036.	4.6	25
58	Dysifragilones A-C, Unusual Sesquiterpene Aminoquinones and Inhibitors of NO Production from the South China Sea Sponge <i>Dysidea fragilis</i> . <i>European Journal of Organic Chemistry</i> , 2015, 2015, 960-966.	2.4	25
59	Investigation of Penicillin Binding Protein (PBP)-like Peptide Cyclase and Hydrolase in Surugamide Non-ribosomal Peptide Biosynthesis. <i>Cell Chemical Biology</i> , 2019, 26, 737-744.e4.	5.2	25
60	Decreased risk of renal impairment in atrial fibrillation patients receiving non-vitamin K antagonist oral anticoagulants: A pooled analysis of randomized controlled trials and real-world studies. <i>Thrombosis Research</i> , 2019, 174, 16-23.	1.7	25
61	Dysidaminones M, cytotoxic and NF- κ B inhibitory sesquiterpene aminoquinones from the South China Sea sponge <i>Dysidea fragilis</i> . <i>RSC Advances</i> , 2014, 4, 9236-9246.	3.6	24
62	(\pm)-Hippolide J: A Pair of Unusual Antifungal Enantiomeric Sesterterpenoids from the Marine Sponge <i>Hippospongia lachne</i> . <i>European Journal of Organic Chemistry</i> , 2017, 2017, 3421-3426.	2.4	24
63	3,5-Dimethylorsellinic Acid Derived Meroterpenoids from <i>Eupenicillium</i> sp. 6A9, a Fungus Isolated from the Marine Sponge <i>Plakortis simplex</i> . <i>European Journal of Organic Chemistry</i> , 2018, 2018, 48-59.	2.4	24
64	Aspersecosteroids A and B, Two 11(9 \rightarrow 10)-abeo-5,10-Secosteroids with a Dioxatetraheterocyclic Ring System from <i>Aspergillus flocculosus</i> 16D-1. <i>Organic Letters</i> , 2018, 20, 7957-7960.	4.6	24
65	Nobilisides A - C, Three New Triterpene Glycosides from the Sea Cucumber <i>Holothuria nobilis</i> . <i>Planta Medica</i> , 2006, 72, 932-935.	1.3	23
66	Two Novel Multi-Functional Peptides from Meat and Visceral Mass of Marine Snail <i>Neptunea arthritica cumingii</i> and Their Activities In Vitro and In Vivo. <i>Marine Drugs</i> , 2018, 16, 473.	4.6	23
67	Directed Accumulation of Anticancer Depsipeptides by Characterization of Neoantimycins Biosynthetic Pathway and an NADPH-Dependent Reductase. <i>ACS Chemical Biology</i> , 2018, 13, 2153-2160.	3.4	23
68	<i>Streptomyces reniochaliniae</i> sp. nov. and <i>Streptomyces diacarni</i> sp. nov., from marine sponges. <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2019, 69, 99-104.	1.7	23
69	New Hippolide Derivatives with Protein Tyrosine Phosphatase 1B Inhibitory Activity from the Marine Sponge <i>Hippospongia lachne</i> . <i>Marine Drugs</i> , 2014, 12, 4096-4109.	4.6	22
70	Imidazole Alkaloids and Their Zinc Complexes from the Calcareous Marine Sponge <i>Leucetta chagosensis</i> . <i>Journal of Natural Products</i> , 2018, 81, 894-900.	3.0	22
71	Synthesis of disaccharide modified berberine derivatives and their anti-diabetic investigation in zebrafish using a fluorescence-based technology. <i>Organic and Biomolecular Chemistry</i> , 2020, 18, 3563-3574.	2.8	22
72	A Cytotoxic Triterpene Saponin from the Root Bark of <i>Aralia dasyphylla</i> . <i>Journal of Natural Products</i> , 1999, 62, 1030-1032.	3.0	21

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73	Triterpenes from fruits of <i>Rosa laevigata</i> . <i>Biochemical Systematics and Ecology</i> , 2010, 38, 457-459.	1.3	21
74	Monoindole alkaloids from a marine sponge <i>Mycale fibrexilis</i> . <i>Biochemical Systematics and Ecology</i> , 2012, 43, 210-213.	1.3	21
75	Trienic \pm -pyrone and ochratoxin derivatives from a sponge-derived fungus <i>Aspergillus ochraceopetaliformis</i> . <i>Natural Product Research</i> , 2018, 32, 1791-1797.	1.8	21
76	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.	3.0	21
77	Appraisal of Non-Cardiovascular Safety for Sodium-Glucose Co-Transporter 2 Inhibitors: A Systematic Review and Meta-Analysis of Placebo-Controlled Randomized Clinical Trials. <i>Frontiers in Pharmacology</i> , 2019, 10, 1066.	3.5	21
78	Chemical and biological study of aplysiatoxin derivatives showing inhibition of potassium channel Kv1.5. <i>RSC Advances</i> , 2019, 9, 7594-7600.	3.6	21
79	Flavipesides A-C, PKS-NRPS Hybrids as Pancreatic Lipase Inhibitors from a Marine Sponge Symbiotic Fungus <i>Aspergillus flavipes</i> 164013. <i>Organic Letters</i> , 2020, 22, 1825-1829.	4.6	21
80	<i>Micromonospora craniellae</i> sp. nov., isolated from a marine sponge, and reclassification of <i>Jishengella endophytica</i> as <i>Micromonospora endophytica</i> comb. nov.. <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2019, 69, 715-720.	1.7	21
81	Endoperoxide polyketides from a Chinese <i>Plakortis simplex</i> : Further evidence of the impact of stereochemistry on antimalarial activity of simple 1,2-dioxanes. <i>Bioorganic and Medicinal Chemistry</i> , 2014, 22, 4572-4580.	3.0	20
82	Dysivillosins D, Unusual Anti-allergic Meroterpenoids from the Marine Sponge <i>Dysidea villosa</i> . <i>Scientific Reports</i> , 2017, 7, 8947.	3.3	20
83	Two sesquiterpene aminoquinones protect against oxidative injury in HaCaT keratinocytes via activation of AMPK/ERK1/2/Nrf2/ARE/HO-1 signaling. <i>Biomedicine and Pharmacotherapy</i> , 2018, 100, 417-425.	5.6	20
84	Butyrolactone, an efficient α -glucosidase inhibitor, improves type 2 diabetes with potent TNF α -lowering properties through modulating gut microbiota in db/db mice. <i>FASEB Journal</i> , 2019, 33, 12616-12629.	0.5	20
85	Discovery of nitrogenous sesquiterpene quinone derivatives from sponge <i>Dysidea septosa</i> with anti-inflammatory activity in vivo zebrafish model. <i>Bioorganic Chemistry</i> , 2020, 94, 103435.	4.1	20
86	Oxygenated 4-Methylidene Sterols from the South China Sea Sponge <i>Theonella swinhoei</i> . <i>Helvetica Chimica Acta</i> , 2010, 93, 1120-1126.	1.6	19
87	New diterpene alkaloids from the marine sponge <i>Agelas mauritiana</i> . <i>RSC Advances</i> , 2017, 7, 23970-23976.	3.6	19
88	Anti-MRSA actinomycins D1-D4 from the marine sponge-associated <i>Streptomyces</i> sp. LHW52447. <i>Tetrahedron</i> , 2018, 74, 5914-5919.	1.9	19
89	Asperflotone, an 8(14 \rightarrow 15)-abeo-Ergostane from the Sponge-Derived Fungus <i>Aspergillus flocculosus</i> 16D-1. <i>Journal of Organic Chemistry</i> , 2019, 84, 300-306.	3.2	19
90	Simplexolides E and plakorfuran A, six butyrate derived polyketides from the marine sponge <i>Plakortis simplex</i> . <i>Tetrahedron</i> , 2012, 68, 4635-4640.	1.9	18

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91	Ticagrelor versus clopidogrel in East-Asian patients with acute coronary syndromes: a meta-analysis of randomized trials. <i>Journal of Comparative Effectiveness Research</i> , 2018, 7, 281-291.	1.4	18
92	Fuscasins A–D, Cycloheptapeptides from the Marine Sponge <i>Phakellia fusca</i> . <i>Journal of Natural Products</i> , 2019, 82, 970-979.	3.0	18
93	Asperfloketals A and B, the First Two Ergostanes with Rearranged A and D Rings: From the Sponge-Associated <i>Aspergillus flocculosus</i> 16D-1. <i>Journal of Organic Chemistry</i> , 2021, 86, 10954-10961.	3.2	18
94	Probing Indole Diketopiperazine-Based Hybrids as Environmental-Induced Products from <i>Aspergillus</i> sp. EGF 15-0-3. <i>Organic Letters</i> , 2022, 24, 158-163.	4.6	18
95	Ceramides and cerebrosides from the marine bryozoan <i>Bugula neritina</i> inhabiting South China Sea. <i>Journal of Asian Natural Products Research</i> , 2009, 11, 1005-1012.	1.4	17
96	New Cytotoxic Oxygenated Sterols from the Marine Bryozoan <i>Cryptosula pallasiana</i> . <i>Marine Drugs</i> , 2011, 9, 162-183.	4.6	17
97	Three new cytotoxic isomalabaricane triterpenes from the marine sponge <i>Stelletta tenuis</i> . <i>F–toterap–</i> , 2015, 106, 226-230.	2.2	17
98	Leucanone A and naamine J, glycerol ether lipid and imidazole alkaloid from the marine sponge <i>Leucandra</i> sp.. <i>Journal of Asian Natural Products Research</i> , 2017, 19, 691-696.	1.4	17
99	Cinerols, Nitrogenous Meroterpenoids from the Marine Sponge <i>Dysidea cinerea</i> . <i>Journal of Natural Products</i> , 2019, 82, 2586-2593.	3.0	17
100	Divirensols: Sesquiterpene Dimers from the Australian Termite Nest-Derived Fungus <i>Trichoderma virens</i> CMB-TN16. <i>Journal of Natural Products</i> , 2019, 82, 87-95.	3.0	17
101	Lipid Fingerprinting of Different Material Sources by UPLC-Q-Exactive Orbitrap/MS Approach and Their Zebrafish-Based Activities Comparison. <i>Journal of Agricultural and Food Chemistry</i> , 2020, 68, 2007-2015.	5.2	17
102	Cytotoxic meroterpenoids from the marine sponge <i>Dactylospongia elegans</i> . <i>Natural Product Research</i> , 2021, 35, 1620-1626.	1.8	17
103	The Cytotoxic and Mechanistic Effects of Aaptamine on Hepatocellular Carcinoma. <i>Anti-Cancer Agents in Medicinal Chemistry</i> , 2015, 15, 291-297.	1.7	17
104	Scalarane Sesterterpenes from the Chinese Sponge <i>Phyllospongia foliascens</i> . <i>Helvetica Chimica Acta</i> , 2009, 92, 762-767.	1.6	16
105	A new polyhydroxysteroidal glycoside from the starfish <i>Anthenea chinensis</i> . <i>Chinese Chemical Letters</i> , 2009, 20, 1231-1234.	9.0	16
106	Formamido-Diterpenes from the South China Sea Sponge <i>Acanthella cavernosa</i> . <i>Marine Drugs</i> , 2012, 10, 1445-1458.	4.6	16
107	Relative and Absolute Stereochemistry of Diacarperoxides: Antimalarial Norditerpene Endoperoxides from Marine Sponge <i>Diacarnus megaspinohabdosa</i> . <i>Marine Drugs</i> , 2014, 12, 4399-4416.	4.6	16
108	New bromopyrrole alkaloids from the marine sponge <i>Agelas</i> sp.. <i>Tetrahedron</i> , 2017, 73, 2786-2792.	1.9	16

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109	Unusual anti-inflammatory meroterpenoids from the marine sponge <i>Dactylospongia</i> sp.. <i>Organic and Biomolecular Chemistry</i> , 2018, 16, 6773-6782.	2.8	16
110	Phakefustatins A-C: Kynurenine-Bearing Cycloheptapeptides as RXR α Modulators from the Marine Sponge <i>Phakellia fusca</i> . <i>Organic Letters</i> , 2020, 22, 6703-6708.	4.6	16
111	Sesterterpenes and a New Sterol from the Marine Sponge <i>Phyllospongia foliascens</i> . <i>Molecules</i> , 2010, 15, 834-841.	3.8	15
112	Bioactive sesquiterpene quinols and quinones from the marine sponge <i>Dysidea avara</i> . <i>RSC Advances</i> , 2015, 5, 87730-87738.	3.6	15
113	New antimalarial norterpene cyclic peroxides from Xisha Islands sponge <i>Diacarnus megaspinorhabdosa</i> . <i>Bioorganic and Medicinal Chemistry Letters</i> , 2016, 26, 2084-2087.	2.2	15
114	Unusual Anti-allergic Diterpenoids from the Marine Sponge <i>Hippospongia lachne</i> . <i>Scientific Reports</i> , 2017, 7, 43138.	3.3	15
115	New diterpenoids from the marine sponge <i>Dactylospongia elegans</i> . <i>Tetrahedron</i> , 2017, 73, 6657-6661.	1.9	15
116	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.	3.0	15
117	Incidence of myocardial injury in coronavirus disease 2019 (COVID-19): a pooled analysis of 7,679 patients from 53 studies. <i>Cardiovascular Diagnosis and Therapy</i> , 2020, 10, 667-677.	1.7	15
118	Antimicrobial Chlorinated Carbazole Alkaloids from the <i>Sponge-Associated Actinomycete Streptomyces diacarni</i> LHW51701. <i>Chinese Journal of Chemistry</i> , 2021, 39, 1188-1192.	4.9	15
119	Biological active metabolite cyclo (l-Trp-l-Phe) produced by South China Sea sponge <i>Holoxea</i> sp. associated fungus <i>Aspergillus versicolor</i> strain TS08. <i>Bioprocess and Biosystems Engineering</i> , 2011, 34, 223-229.	3.4	14
120	Neritinaceramides A-E, New Ceramides from the Marine Bryozoan <i>Bugula neritina</i> Inhabiting South China Sea and Their Cytotoxicity. <i>Marine Drugs</i> , 2014, 12, 1987-2003.	4.6	14
121	An economic analysis of high-dose imatinib, dasatinib, and nilotinib for imatinib-resistant chronic phase chronic myeloid leukemia in China. <i>Medicine (United States)</i> , 2017, 96, e7445.	1.0	14
122	Neoantimycin F, a <i>Streptomyces</i> -Derived Natural Product Induces Mitochondria-Related Apoptotic Death in Human Non-Small Cell Lung Cancer Cells. <i>Frontiers in Pharmacology</i> , 2019, 10, 1042.	3.5	14
123	Untapped sponge microbiomes: structure specificity at host order and family levels. <i>FEMS Microbiology Ecology</i> , 2019, 95, .	2.7	14
124	Net clinical benefit of non-vitamin K antagonist oral anticoagulants in atrial fibrillation and chronic kidney disease: a trade-off analysis from four phase III clinical trials. <i>Cardiovascular Diagnosis and Therapy</i> , 2019, 9, 410-419.	1.7	14
125	Trichodermaloids C, Cadinane Sesquiterpenes from a Marine Sponge Symbiotic <i>Trichoderma</i> sp. SM16 Fungus. <i>Chemistry and Biodiversity</i> , 2020, 17, e2000036.	2.1	14
126	High-dose sodium-glucose cotransporter2 inhibitors are superior in type 2 diabetes: A meta-analysis of randomized clinical trials. <i>Diabetes, Obesity and Metabolism</i> , 2021, 23, 2125-2136.	4.4	14

#	ARTICLE	IF	CITATIONS
127	Spongiactinospora rosea gen. nov., sp. nov., a new member of the family Streptosporangiaceae. International Journal of Systematic and Evolutionary Microbiology, 2019, 69, 427-433.	1.7	14
128	Incidence and risk of respiratory tract infection associated with specific drug therapy in pulmonary arterial hypertension: a systematic review. Scientific Reports, 2017, 7, 16218.	3.3	13
129	A new asymmetric diketopiperazine dimer from the sponge-associated fungus <i>Aspergillus versicolor</i> . Magnetic Resonance in Chemistry, 2019, 57, 49-54.	1.9	13
130	Total Synthesis of Aaptamine, Demethyloxyaaptamine, and Their 3-Alkylamino Derivatives. Organic Letters, 2019, 21, 1430-1433.	4.6	13
131	A fungal dioxygenase CcTet serves as a eukaryotic 6mA demethylase on duplex DNA. Nature Chemical Biology, 2022, 18, 733-741.	8.0	13
132	A new cytotoxic cholesterol sulfate from marine sponge <i>Halichondria rugosa</i> . Natural Product Research, 2007, 21, 953-958.	1.8	12
133	Dysidinoid A, an Unusual Meroterpenoid with Anti-MRSA Activity from the South China Sea Sponge <i>Dysidea</i> sp.. Molecules, 2014, 19, 18025-18032.	3.8	12
134	Hypocrol A, a new tyrosol derivative from a sponge-derived strain of the fungus <i>Hypocrea koningii</i> . Natural Product Research, 2016, 30, 1633-1638.	1.8	12
135	Popolohuanones G & I, Dimeric Sesquiterpene Quinones with IL-6 Inhibitory Activity from the Marine Sponge <i>Dactylospongia elegans</i> . Chemistry and Biodiversity, 2018, 15, e1800078.	2.1	12
136	Cost Effectiveness of Daclatasvir Plus Asunaprevir Therapy for Chinese Patients with Chronic Hepatitis C Virus Genotype 1b. Clinical Drug Investigation, 2018, 38, 427-437.	2.2	12
137	Trivirensols: Selectively Bacteriostatic Sesquiterpene Trimers from the Australian Termite Nest-Derived Fungus <i>Trichoderma virens</i> CMB-TN16. Journal of Natural Products, 2019, 82, 3165-3175.	3.0	12
138	Natural Products from Sponges. , 2019, , 329-463.		12
139	New sorbicillinoid derivatives with GLP-1R and eEF2K affinities from a sponge-derived fungus <i>Penicillium chrysogenum</i> 581F1. Natural Product Research, 2020, 34, 2880-2886.	1.8	12
140	Spiroetherones A and B, sesquiterpene naphthoquinones, as angiogenesis inhibitors from the marine sponge <i>Dysidea etheria</i> . Organic Chemistry Frontiers, 2020, 7, 368-373.	4.5	12
141	Synthesis of <i>N</i> -Heterocycles by Reductive Cyclization of Nitroalkenes Using Molybdenum Hexacarbonyl as Carbon Monoxide Surrogate. European Journal of Organic Chemistry, 2020, 2020, 4059-4066.	2.4	12
142	Direct versus conventional anticoagulants for treatment of cancer associated thrombosis: a pooled and interaction analysis between observational studies and randomized clinical trials. Annals of Translational Medicine, 2020, 8, 95-95.	1.7	12
143	Biosynthesis of depsipeptides with a 3-hydroxybenzoate moiety and selective anticancer activities involves a chorismatase. Journal of Biological Chemistry, 2020, 295, 5509-5518.	3.4	12
144	Anti-inflammatory peptides and metabolomics-driven biomarkers discovery from sea cucumber protein hydrolysates. Journal of Food Science, 2021, 86, 3540-3549.	3.1	12

#	ARTICLE	IF	CITATIONS
145	In vivo Evaluation and Alzheimer's Disease Treatment Outcome of siRNA Loaded Dual Targeting Drug Delivery System. <i>Current Pharmaceutical Biotechnology</i> , 2019, 20, 56-62.	1.6	12
146	Spiroplakortone, an unprecedented spiroketal lactone from the Chinese sponge <i>Plakortis simplex</i> . <i>RSC Advances</i> , 2015, 5, 63372-63376.	3.6	11
147	Triterpenes from the fruits of <i>Rosa laevigata</i> with acetylcholinesterase and A β ² -aggregation inhibitory activities. <i>RSC Advances</i> , 2016, 6, 2431-2435.	3.6	11
148	Structure, absolute configuration, and variable-temperature ¹ H-NMR study of (±)-versiorcinols A-C, three racemates of diorcinol monoethers from the sponge-associated fungus <i>Aspergillus versicolor</i> 16F-11. <i>RSC Advances</i> , 2017, 7, 50254-50263.	3.6	11
149	Marine sponge-derived smenospongine preferentially eliminates breast cancer stem-like cells via p38/AMPK \pm pathways. <i>Cancer Medicine</i> , 2018, 7, 3965-3976.	2.8	11
150	Acremocholone, an Anti-Vibrio Steroid from the Marine Mesophotic Zone <i>Ciocalypta</i> Sponge-Associated Fungus <i>Acremonium</i> sp. NBUF150. <i>Chemistry and Biodiversity</i> , 2022, 19, .	2.1	11
151	Synthesis, biological evaluation and modeling studies of terphenyl topoisomerase III \pm inhibitors as anticancer agents. <i>European Journal of Medicinal Chemistry</i> , 2015, 94, 427-435.	5.5	10
152	Clinical Adverse Events of High-Dose vs Low-Dose Sodium-Glucose Cotransporter 2 Inhibitors in Type 2 Diabetes: A Meta-Analysis of 51 Randomized Clinical Trials. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2020, 105, .	3.6	10
153	Multi-Arm PEG/Peptidomimetic Conjugate Inhibitors of DR6/APP Interaction Block Hematogenous Tumor Cell Extravasation. <i>Advanced Science</i> , 2021, 8, e2003558.	11.2	10
154	<i>Actinomadura craniellae</i> sp. nov., isolated from a marine sponge in the South China Sea. <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2019, 69, 1207-1212.	1.7	10
155	Novel Antimycin Analogues with Agricultural Antifungal Activities from the Sponge-Associated Actinomycete <i>Streptomyces</i> sp. NBU3104. <i>Journal of Agricultural and Food Chemistry</i> , 2022, 70, 8309-8316.	5.2	10
156	Cytotoxic triterpenoid saponins from <i>Ardisia pusilla</i> . <i>Chinese Chemical Letters</i> , 2009, 20, 193-196.	9.0	9
157	A Hepatitis B Virus Inhibitory Neolignan from <i>Herpetospermum caudigerum</i> . <i>Chemical and Pharmaceutical Bulletin</i> , 2010, 58, 402-404.	1.3	9
158	Different Strategies for the Treatment of Age-Related Macular Degeneration in China: An Economic Evaluation. <i>Journal of Ophthalmology</i> , 2016, 2016, 1-12.	1.3	9
159	New 4-methylidene sterols from the marine sponge <i>Theonella swinhoei</i> . <i>F\ddot{A}-totrap\ddot{A}</i> , 2018, 127, 279-285.	2.2	9
160	Two new steroids with cytotoxicity from the marine sponge <i>Dactylospongia elegans</i> collected from the South China Sea. <i>Natural Product Research</i> , 2019, 33, 1340-1344.	1.8	9
161	Two novel non-holostane type glycosides from the viscera of sea cucumber <i>Apostichopus japonicus</i> . <i>Journal of Asian Natural Products Research</i> , 2020, 22, 329-337.	1.4	9
162	<i>Dactylospenes</i> A-E, Sesterterpenes from the Marine Sponge <i>Dactylospongia elegans</i> . <i>Marine Drugs</i> , 2020, 18, 491.	4.6	9

#	ARTICLE	IF	CITATIONS
163	Aptolines A and B, Two New Quinoline Alkaloids from the Marine Sponge <i>Aptos aptos</i> . <i>Chemistry and Biodiversity</i> , 2020, 17, e2000074.	2.1	9
164	Ranibizumab versus Bevacizumab for Ophthalmic Diseases Related to Neovascularisation: A Meta-Analysis of Randomised Controlled Trials. <i>PLoS ONE</i> , 2014, 9, e101253.	2.5	9
165	Oxygenated steroids from marine bryozoan <i>Biflustra grandicella</i> . <i>Biochemical Systematics and Ecology</i> , 2009, 37, 686-689.	1.3	8
166	Sterols from marine bryozoan <i>Bugula neritina</i> . <i>Biochemical Systematics and Ecology</i> , 2010, 38, 435-437.	1.3	8
167	Alkaloids from marine bryozoan <i>Cryptopsula pallasiana</i> . <i>Biochemical Systematics and Ecology</i> , 2010, 38, 1250-1252.	1.3	8
168	New 3 β ,6 β -dihydroxy and 3 β ,5 α ,6 β -trihydroxy sterols from marine bryozoan <i>Bugula neritina</i> in South China Sea and their cytotoxicity. <i>Phytochemistry Letters</i> , 2014, 9, 1-6.	1.2	8
169	Pellynols $\text{M}\hat{\text{a}}^{\text{O}}$, cytotoxic polyacetylenic alcohols from a <i>Niphates</i> sp. marine sponge. <i>Tetrahedron</i> , 2018, 74, 3701-3706.	1.9	8
170	Synthesis of hydrophobically modified berberine derivatives with high anticancer activity through modulation of the MAPK pathway. <i>New Journal of Chemistry</i> , 2020, 44, 14024-14034.	2.8	8
171	<i>Geodermatophilus marinus</i> sp. nov., isolated from the marine sponge <i>Leucetta chagosensis</i> . <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2019, 69, 2966-2971.	1.7	8
172	A Network Comparison on Safety Profiling of Immune Checkpoint Inhibitors in Advanced Lung Cancer. <i>Frontiers in Immunology</i> , 2021, 12, 760737.	4.8	8
173	Developing patient-derived organoids to predict PARP inhibitor response and explore resistance overcoming strategies in ovarian cancer. <i>Pharmacological Research</i> , 2022, 179, 106232.	7.1	8
174	Bryostatin 5 induces apoptosis in acute monocytic leukemia cells by activating PUMA and caspases. <i>European Journal of Pharmacology</i> , 2013, 718, 340-349.	3.5	7
175	Hainanmycin A, a cyclo-heptadeca macrolide bearing a cyclopentenone moiety from the mangrove-derived <i>Streptomyces</i> sp. 219807. <i>Tetrahedron Letters</i> , 2017, 58, 4348-4351.	1.4	7
176	In Vitro Study of the Fibrinolytic Activity via Single Chain Urokinase-Type Plasminogen Activator and Molecular Docking of FGFC1. <i>Molecules</i> , 2021, 26, 1816.	3.8	7
177	Dysiscalarones A-E, scalarane sesterterpenoids with nitric oxide production inhibitory activity from marine sponge <i>Dysidea granulosa</i> . <i>Bioorganic Chemistry</i> , 2021, 111, 104791.	4.1	7
178	Feasibility and usability of a mobile health tool on anticoagulation management for patients with atrial fibrillation: a pilot study. <i>European Journal of Clinical Pharmacology</i> , 2022, 78, 293-304.	1.9	7
179	Efficacy and Safety of Ertugliflozin in Type 2 Diabetes: A Systematic Review and Meta-Analysis. <i>Frontiers in Pharmacology</i> , 2021, 12, 752440.	3.5	7
180	New Metabolites from the South China Sea Sponge <i>Diacarnus megaspinorhabdosa</i> . <i>Chemical and Pharmaceutical Bulletin</i> , 2015, 63, 438-442.	1.3	6

#	ARTICLE	IF	CITATIONS
181	Pseudoceroximes and Pseudocerolides and Bromotyrosine Derivatives from a <i>Pseudoceratina</i> sp. Marine Sponge Collected in the South China Sea. <i>European Journal of Organic Chemistry</i> , 2020, 2020, 2583-2591.	2.4	6
182	Drug-related problems among hospitalized cancer pain patients: an investigative single-arm intervention trial. <i>Annals of Palliative Medicine</i> , 2021, 10, 2008-2017.	1.2	6
183	Intervention by clinical pharmacists can improve blood glucose fluctuation in patients with diabetes and acute myocardial infarction: A propensity score-matched analysis. <i>Pharmacology Research and Perspectives</i> , 2021, 9, e00725.	2.4	6
184	Cytotoxic Polyketide Metabolites from a Marine Mesophotic Zone Chalinidae Sponge-Associated Fungus <i>Pleosporales</i> sp. NBUF144. <i>Marine Drugs</i> , 2021, 19, 186.	4.6	6
185	Targeted accumulation of selective anticancer depsipeptides by reconstructing the precursor supply in the neoantimycin biosynthetic pathway. <i>Bioresources and Bioprocessing</i> , 2021, 8, .	4.2	6
186	Rapid Repurposing of Novel Combination Drugs for the Treatment of Heart Failure via a Computationally Guided Network Screening Approach. <i>Journal of Chemical Information and Modeling</i> , 2022, 62, 5223-5232.	5.4	6
187	Structural basis for the substrate recognition mechanism of ATP-sulfurylase domain of human PAPS synthase 2. <i>Biochemical and Biophysical Research Communications</i> , 2022, 586, 1-7.	2.1	6
188	Beneficial Effect of Sodium-Glucose Co-transporter 2 Inhibitors on Left Ventricular Function. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2022, 107, 1191-1203.	3.6	6
189	<i>Helicobacter pylori</i> FabX contains a [4Fe-4S] cluster essential for unsaturated fatty acid synthesis. <i>Nature Communications</i> , 2021, 12, 6932.	12.8	6
190	Axinellasins D, Immunosuppressive Cycloheptapeptide Diastereomers, Discovered via a Precursor Ion Scanning-Supercritical Fluid Chromatography Strategy from the Marine Sponge <i>Axinella</i> species. <i>Organic Letters</i> , 2022, 24, 934-938.	4.6	6
191	Stichoposide C Exerts Anticancer Effects on Ovarian Cancer by Inducing Autophagy via Inhibiting AKT/mTOR Pathway. <i>OncoTargets and Therapy</i> , 2022, Volume 15, 87-101.	2.0	6
192	N-containing metabolites from the marine sponge <i>Agelas clathrodes</i> . <i>Natural Product Communications</i> , 2013, 8, 1713-4.	0.5	6
193	Changes in inpatient admissions before and during COVID-19 outbreak in a large tertiary hospital in Shanghai. <i>Annals of Translational Medicine</i> , 2022, 10, 469-469.	1.7	6
194	Rapid discrimination of china sponges by Tri-step infrared spectroscopy: A preliminary study. <i>Journal of Molecular Structure</i> , 2014, 1069, 147-151.	3.6	5
195	New Cytotoxic Secondary Metabolites from Marine Bryozoan <i>Cryptosula pallasiana</i> . <i>Marine Drugs</i> , 2017, 15, 120.	4.6	5
196	Economic Evaluations of Tyrosine Kinase Inhibitors for Patients with Chronic Myeloid Leukemia in Middle- and High-Income Countries: A Systematic Review. <i>Clinical Drug Investigation</i> , 2018, 38, 1167-1178.	2.2	5
197	Compound Discovery and Structure-Activity Relationship Study of Neoantimycins Against Drug-Resistant Cancer Cells. <i>Frontiers in Chemistry</i> , 2019, 7, 481.	3.6	5
198	Two new 5,6-epoxysterols from calcareous marine sponge <i>Leucetta chagosensis</i> . <i>Natural Product Research</i> , 2019, 33, 2970-2976.	1.8	5

#	ARTICLE	IF	CITATIONS
199	(-)-Calcaridine B, a new chiral aminoimidazole-containing alkaloid from the marine sponge <i>Leucetta chagosensis</i> . <i>Journal of Asian Natural Products Research</i> , 2019, 21, 1123-1128.	1.4	5
200	Synthetic and antitumor comparison of 9-O-alkylated and carbohydrate-modified berberine derivatives. <i>Journal of the Iranian Chemical Society</i> , 2020, 17, 3251-3260.	2.2	5
201	Dysiarenone from Marine Sponge <i>Dysidea arenaria</i> Attenuates ROS and Inflammation via Inhibition of 5-LOX/NF- κ B/MAPKs and Upregulation of Nrf-2/OH-1 in RAW 264.7 Macrophages. <i>Journal of Inflammation Research</i> , 2021, Volume 14, 587-597.	3.5	5
202	Asperflomide and asperflosamide, new N-methylated cyclopeptides from the marine sponge-derived fungus <i>Aspergillus flocculosus</i> 16D-1. <i>Tetrahedron</i> , 2022, 109, 132579.	1.9	5
203	Dysideanones 1 and dysiherbols 2 , unusual sesquiterpene quinones with rearranged skeletons from the marine sponge <i>Dysidea avara</i> . <i>Chinese Journal of Natural Medicines</i> , 2022, 20, 148-154.	1.3	5
204	Marine Sponge Endosymbionts: Structural and Functional Specificity of the Microbiome within <i>Eurysongia arenaria</i> Cells. <i>Microbiology Spectrum</i> , 2022, 10, e0229621.	3.0	5
205	Quantitative determination of Phakellistatin 13, a new cyclic heptapeptide, in rat plasma by liquid chromatography/tandem mass spectrometry: application to a pharmacokinetic study. <i>Analytical and Bioanalytical Chemistry</i> , 2009, 395, 1461-1469.	3.7	4
206	New cytotoxic oxygenated sterols from marine bryozoan <i>Bugula neritina</i> . <i>Natural Product Research</i> , 2011, 25, 1505-1511.	1.8	4
207	Dysifragilone A inhibits LPS-induced RAW264.7 macrophage activation by blocking the p38 MAPK signaling pathway. <i>Molecular Medicine Reports</i> , 2017, 17, 674-682.	2.4	4
208	Proangiogenic penibishexahydroxanthone A from the marine-derived fungus <i>Penicillium</i> sp. ZZ486A. <i>Tetrahedron Letters</i> , 2019, 60, 1393-1396.	1.4	4
209	Ochrasperfloroid, an ochratoxin-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.	3.6	4
210	Aromatic Ring Substituted Aaptamine Analogues as Potential Cytotoxic Agents against Extranodal Natural Killer/T-Cell Lymphoma. <i>Journal of Natural Products</i> , 2020, 83, 3758-3763.	3.0	4
211	New polyketides and norterpeneoids from the marine sponge <i>Diacarnus megaspinorhabdosa</i> . <i>Tetrahedron</i> , 2020, 76, 131062.	1.9	4
212	Reduction in antimicrobial use associated with a multifaceted antimicrobial stewardship programme in a tertiary teaching hospital in Shanghai: a segmented regression analysis. <i>Annals of Palliative Medicine</i> , 2021, 10, 7360-7369.	1.2	4
213	Current therapeutic options for coronavirus disease 2019 (COVID-19) – lessons learned from severe acute respiratory syndrome (SARS) and Middle East Respiratory Syndrome (MERS) therapy: a systematic review protocol. <i>Annals of Translational Medicine</i> , 2020, 8, 1527-1527.	1.7	4
214	Steroids from the marine bryozoan <i>Bugula neritina</i> . <i>Chemistry of Natural Compounds</i> , 2010, 46, 390-392.	0.8	3
215	Risk of cognitive impairment with non-vitamin K antagonist oral anticoagulants in atrial fibrillation. <i>Medicine (United States)</i> , 2018, 97, e12072.	1.0	3
216	Preliminary exploration on the role of clinical pharmacists in cancer pain pharmacotherapy. <i>Annals of Palliative Medicine</i> , 2020, 9, 3070-3077.	1.2	3

#	ARTICLE	IF	CITATIONS
217	Applying molecular networking for targeted isolation of depsipeptides. <i>RSC Advances</i> , 2021, 11, 2774-2782.	3.6	3
218	New NF- κ B Inhibitory Steroids from the Marine Sponge <i>Dysidea avara</i> Collected from the South China Sea. <i>Chemistry and Biodiversity</i> , 2021, 18, e2100578.	2.1	3
219	Nigerin and ochracenes β -L, new sesquiterpenoids from the marine sponge symbiotic fungus <i>Aspergillus niger</i> . <i>Tetrahedron</i> , 2022, 104, 132599.	1.9	3
220	Merosesquiterpenes from the marine sponge <i>Spongia pertusa</i> Esper and their antifungal activities. <i>Tetrahedron Letters</i> , 2022, 93, 153690.	1.4	3
221	Comparative bioactivity profile of phospholipids from three marine byproducts based on the zebrafish model. <i>Journal of Food Biochemistry</i> , 2022, 46, e14229.	2.9	3
222	α -Containing Metabolites from the Marine Sponge <i>Agelas clathrodes</i> . <i>Natural Product Communications</i> , 2013, 8, 1934578X1300801.	0.5	2
223	Scalarane Sesterterpenes from the Paracel Islands Marine Sponge <i>Hyrtilios</i> sp. <i>Natural Product Communications</i> , 2014, 9, 1934578X1400900.	0.5	2
224	Divergent Syntheses of Pyridoacridine Alkaloids via α -Palladium-Catalyzed Reductive Cyclization with Nitro-Biarynes. <i>Chinese Journal of Chemistry</i> , 2021, 39, 1905-1910.	4.9	2
225	New bisabolane-type phenolic sesquiterpenoids from the marine sponge <i>Plakortis simplex</i> . <i>Chinese Journal of Natural Medicines</i> , 2021, 19, 626-631.	1.3	2
226	Hippobutenolides A and B, two new long-chain fatty acid esters from the marine sponge <i>Hippospongia lachne</i> . <i>Tetrahedron Letters</i> , 2021, 84, 153437.	1.4	2
227	Perceptions and knowledge gaps on CHA2DS ₂ -VASc score components: a joint survey of Chinese clinicians and clinical pharmacists. <i>Postgraduate Medicine</i> , 2021, , 1-14.	2.0	2
228	Marine-Derived Stichloroside C2 Inhibits Epithelial-Mesenchymal Transition and Induces Apoptosis through the Mitogen-Activated Protein Kinase Signalling Pathway in Triple-Negative Breast Cancer Cells. <i>Journal of Oncology</i> , 2022, 2022, 1-13.	1.3	2
229	β -Angeloyloxy-3,8-dihydroxyeremophil-7(11)-en-12,8-olide. <i>Acta Crystallographica Section E: Structure Reports Online</i> , 2007, 63, o2755-o2756.	0.2	1
230	New norterpene cyclic peroxides and a new polyketide from the marine sponge <i>Diacarnus megaspinothabdosus</i> . <i>Tetrahedron Letters</i> , 2021, 74, 153155.	1.4	1
231	Synthesis of α -Heterocycles by Reductive Cyclization of Nitroalkenes using Molybdenum Hexacarbonyl as Carbon Monoxide Surrogate. <i>European Journal of Organic Chemistry</i> , 2020, 2020, 6813-6813.	2.4	0
232	Chemical constituents of <i>Asterias amurensis</i> : an advance. <i>Academic Journal of Second Military Medical University</i> , 2010, 29, 1420-1425.	0.0	0
233	Lipid Profiles of the Heads of Four Shrimp Species by UPLC-Exact Orbitrap/MS and Their Cardiovascular Activities. <i>Molecules</i> , 2022, 27, 350.	3.8	0
234	Investigation of carbonyl amidation and O-methylation during biosynthesis of the pharmacophore pyridyl of antitumor piericidins. <i>Synthetic and Systems Biotechnology</i> , 2022, 7, 880-886.	3.7	0