

Sachiko Tsukamoto

List of Publications by Year in descending order

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159
papers

5,613
citations

61687

45
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124990

64
g-index

203
all docs

203
docs citations

203
times ranked

4592
citing authors

#	ARTICLE	IF	CITATIONS
1	Cell-based screening of extracts of natural sources to search for inhibitors of the ubiquitin-proteasome system and identification of proteasome inhibitors from the fungus <i>Remotididymella</i> sp.. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2022, 59, 128566.	1.0	1
2	Isolation, Synthesis, and Structure-Activity Relationship Study on Daphnane and Tiglane Diterpenes as HIV Latency-Reversing Agents. <i>Journal of Medicinal Chemistry</i> , 2022, , .	2.9	11
3	Marine natural products that inhibit osteoclastogenesis and promote osteoblast differentiation. <i>Journal of Natural Medicines</i> , 2022, 76, 575-583.	1.1	10
4	Peniphilones A and B: Azaphilone Alkaloids from the Endophytic Fungus <i>Penicillium maximae</i> . <i>Heterocycles</i> , 2021, 102, 325.	0.4	3
5	Fluorescent image-based high-content screening of extracts of natural resources for cell cycle inhibitors and identification of a new sesquiterpene quinone from the sponge, <i>Dactylosporgia metachromia</i> . <i>Bioorganic and Medicinal Chemistry</i> , 2021, 31, 115968.	1.4	9
6	Halichonic Acid B, a Rearranged Nitrogenous Bisabolene-Type Sesquiterpene from a Marine Sponge <i>Axinyssa</i> sp.. <i>Chemical and Pharmaceutical Bulletin</i> , 2021, 69, 802-805.	0.6	2
7	Taichunins E, T, Isopimarane Diterpenes and a 20-nor-Isopimarane, from <i>Aspergillus taichungensis</i> (IBT) Tj ETQq1 1 0.784314 rgBT / D... <i>Journal of Natural Products</i> , 2021, 84, 2475-2485.	1.5	8
8	Amakusamine from a <i>Psammocinia</i> sp. Sponge: Isolation, Synthesis, and SAR Study on the Inhibition of RANKL-Induced Formation of Multinuclear Osteoclasts. <i>Journal of Natural Products</i> , 2021, 84, 2738-2743.	1.5	8
9	Neopetrosidines A, D, pyridine alkaloids isolated from the marine sponge <i>Neopetrosia chaliniformis</i> and their cell cycle elongation activity. <i>Bioorganic and Medicinal Chemistry</i> , 2021, 50, 116461.	1.4	4
10	Colletofragarone A2 and Colletoins C from a Fungus <i>Colletotrichum</i> sp. Decrease Mutant p53 Levels in Cells. <i>Journal of Natural Products</i> , 2021, 84, 3131-3137.	1.5	5
11	Chamaejasmins, cytotoxic guaiane sesquiterpenes from the root of <i>Stellera chamaejasme</i> L.. <i>FÄ-toterapÄ-Äç</i> , 2020, 146, 104714.	1.1	10
12	Manzamines: Marine Bioactive Heterocycles. <i>Topics in Heterocyclic Chemistry</i> , 2020, , 3-22.	0.2	1
13	Fungal-derived brevianamide assembly by a stereoselective semipinacolase. <i>Nature Catalysis</i> , 2020, 3, 497-506.	16.1	47
14	Flavin-Dependent Monooxygenases NotI and NotI ² Mediate Spiro-Oxindole Formation in Biosynthesis of the Notoamides. <i>ChemBioChem</i> , 2020, 21, 2449-2454.	1.3	15
15	Melophluosides A and B, new triterpene galactosides from the marine sponge <i>Melophlus sarasinorum</i> . <i>Tetrahedron Letters</i> , 2020, 61, 151852.	0.7	4
16	Induction of secondary metabolite production by fungal co-culture of <i>Talaromyces pinophilus</i> and <i>Paraphaeosphaeria</i> sp.. <i>Journal of Natural Medicines</i> , 2020, 74, 545-549.	1.1	9
17	Irpexine, an Isoindolinone Alkaloid Produced by Coculture of Endophytic Fungi, <i>Irpex lacteus</i> and <i>Phaeosphaeria oryzae</i> . <i>Journal of Natural Products</i> , 2020, 83, 1368-1373.	1.5	24
18	Nuciferols A and B: Novel sesquieolignans from <i>Cocos nucifera</i> . <i>Tetrahedron Letters</i> , 2019, 60, 150948.	0.7	4

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19	Taichunins A–D, Norditerpenes from <i>Aspergillus taichungensis</i> (IBT 19404). <i>Journal of Natural Products</i> , 2019, 82, 1377-1381.	1.5	8
20	Halichonic acid, a new rearranged bisabolene-type sesquiterpene from a marine sponge <i>Halichondria</i> sp.. <i>Tetrahedron Letters</i> , 2019, 60, 1079-1081.	0.7	11
21	Tetradehydrohalicyclamine B, a new proteasome inhibitor from the marine sponge <i>Acanthostrongylophora ingens</i> . <i>Bioorganic and Medicinal Chemistry Letters</i> , 2019, 29, 8-10.	1.0	13
22	New geranyl flavonoids from the leaves of <i>Artocarpus communis</i> . <i>Journal of Natural Medicines</i> , 2018, 72, 632-640.	1.1	5
23	Total Synthesis and Biological Evaluation of Siladenoserinol A and its Analogues. <i>Angewandte Chemie - International Edition</i> , 2018, 57, 5147-5150.	7.2	19
24	Total Synthesis and Biological Evaluation of Siladenoserinol A and its Analogues. <i>Angewandte Chemie</i> , 2018, 130, 5241-5244.	1.6	1
25	pH-dependent production of himeic acid A and its non-enzymatic conversions to himeic acids B and C. <i>Bioorganic and Medicinal Chemistry</i> , 2018, 26, 1869-1874.	1.4	3
26	Structural and stereochemical diversity in prenylated indole alkaloids containing the bicyclo[2.2.2]diazaoctane ring system from marine and terrestrial fungi. <i>Natural Product Reports</i> , 2018, 35, 532-558.	5.2	67
27	Identification of the Biosynthetic Gene Cluster for Himeic Acid A: A Ubiquitin-Activating Enzyme (E1) Inhibitor in <i>Aspergillus japonicus</i> MF275. <i>ChemBioChem</i> , 2018, 19, 535-539.	1.3	15
28	Total syntheses and stereochemical reassignments of mollenines A and B. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2018, 28, 2766-2769.	1.0	5
29	Siladenoserinols P, sulfonated serinol derivatives from a tunicate. <i>Tetrahedron</i> , 2018, 74, 7516-7521.	1.0	7
30	Isolation of a new indoxyl alkaloid, Amoenamide B, from <i>Aspergillus amoenus</i> NRRL 35600: Biosynthetic implications and correction of the structure of Speramide B. <i>Tetrahedron Letters</i> , 2018, 59, 4236-4240.	0.7	5
31	New inhibitors of RANKL-induced Osteoclastogenesis from the marine sponge <i>Siphonochalina siphonella</i> . <i>F–totherap–</i> , 2018, 128, 43-49.	1.1	17
32	Isolation of Aaptic Acid from the Marine Sponge <i>Aptos lobata</i> and Inhibitory Effect of Aaptamines on RANKL-Induced Formation of Multinuclear Osteoclasts. <i>Heterocycles</i> , 2018, 97, 1219.	0.4	7
33	Ceylonins I: spongian diterpenes from the marine sponge <i>Spongia ceylonensis</i> . <i>Journal of Natural Medicines</i> , 2017, 71, 765-769.	1.1	14
34	Sulawesins C, Furanosesterterpene Tetric Acid That Inhibit USP7, from a <i>Psammocinia</i> sp. Marine Sponge. <i>Journal of Natural Products</i> , 2017, 80, 2045-2050.	1.5	26
35	Isolation of amoenamide A and five antipodal prenylated alkaloids from <i>Aspergillus amoenus</i> NRRL 35600. <i>Tetrahedron Letters</i> , 2017, 58, 2797-2800.	0.7	10
36	Ceylonins F, Spongian Diterpene Derivatives That Inhibit RANKL-Induced Formation of Multinuclear Osteoclasts, from the Marine Sponge <i>Spongia ceylonensis</i> . <i>Journal of Natural Products</i> , 2017, 80, 90-95.	1.5	19

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37	Enantioselective inhibitory abilities of enantiomers of notoamides against RANKL-induced formation of multinuclear osteoclasts. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2017, 27, 4975-4978.	1.0	10
38	Lamellodysidines A and B, Sesquiterpenes Isolated from the Marine Sponge <i>Lamellodysidea herbacea</i> . <i>Journal of Natural Products</i> , 2017, 80, 2536-2541.	1.5	29
39	Taichunamides: Prenylated Indole Alkaloids from <i>Aspergillus taichungensis</i> (IBT 19404). <i>Angewandte Chemie</i> , 2016, 128, 1140-1144.	1.6	7
40	Collective Synthesis and Biological Evaluation of Tryptophan-Based Dimeric Diketopiperazine Alkaloids. <i>Chemistry - A European Journal</i> , 2016, 22, 1277-1291.	1.7	48
41	Search for Inhibitors of the Ubiquitin-Proteasome System from Natural Sources for Cancer Therapy. <i>Chemical and Pharmaceutical Bulletin</i> , 2016, 64, 112-118.	0.6	20
42	Ceylonamides A-F, Nitrogenous Spongian Diterpenes That Inhibit RANKL-Induced Osteoclastogenesis, from the Marine Sponge <i>Spongia ceylonensis</i> . <i>Journal of Natural Products</i> , 2016, 79, 1922-1928.	1.5	25
43	Petroquinones: trimeric and dimeric xestoquinone derivatives isolated from the marine sponge <i>Petrosia alfiani</i> . <i>Tetrahedron</i> , 2016, 72, 5530-5540.	1.0	31
44	Taichunamides: Prenylated Indole Alkaloids from <i>Aspergillus taichungensis</i> (IBT 19404). <i>Angewandte Chemie - International Edition</i> , 2016, 55, 1128-1132.	7.2	65
45	Carteritins A and B, cyclic heptapeptides from the marine sponge <i>Stylissa carteri</i> . <i>Tetrahedron Letters</i> , 2016, 57, 1285-1288.	0.7	27
46	Strongylophorines, meroditerpenoids from the marine sponge <i>Petrosia corticata</i> , function as proteasome inhibitors. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2015, 25, 2650-2653.	1.0	30
47	Bastadins, brominated-tyrosine derivatives, suppress accumulation of cholesterol ester in macrophages. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2015, 25, 5389-5392.	1.0	7
48	Isolation of Notoamide S and Enantiomeric 6-epi-Stephacidin A from the Fungus <i>Aspergillus amoenus</i> : Biogenetic Implications. <i>Organic Letters</i> , 2015, 17, 700-703.	2.4	33
49	Inhibitors for cholesterol ester accumulation in macrophages from Chinese cabbage. <i>Bioscience, Biotechnology and Biochemistry</i> , 2015, 79, 1315-1319.	0.6	5
50	Niphateolide A: isolation from the marine sponge <i>Niphates olemda</i> and determination of its absolute configuration by an ECD analysis. <i>Tetrahedron</i> , 2015, 71, 6956-6960.	1.0	16
51	Comment on "Asymmetric syntheses of sceptrin and massadine and evidence for biosynthetic enantiodivergence". <i>Science</i> , 2015, 349, 149-149.	6.0	7
52	Natural Diels-Alderase: Elusive and Irresistible. <i>Journal of Organic Chemistry</i> , 2015, 80, 11672-11685.	1.7	103
53	Manadodioxans A-E: polyketide endoperoxides from the marine sponge <i>Plakortis bergquistae</i> . <i>Journal of Natural Medicines</i> , 2015, 69, 595-600.	1.1	9
54	Bioconversion of 6-epi-Notoamide T produces metabolites of unprecedented structures in a marine-derived <i>Aspergillus</i> sp.. <i>Tetrahedron Letters</i> , 2015, 56, 247-251.	0.7	16

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55	1-Hydroxyethylhalenaquinone: A New Proteasome Inhibitor from the Marine Sponge <i>Xestospongia</i> sp.. <i>Heterocycles</i> , 2014, 89, 2605.	0.4	11
56	Variabines A and B: new $\hat{2}$ -carboline alkaloids from the marine sponge <i>Luffariella variabilis</i> . <i>Journal of Natural Medicines</i> , 2014, 68, 215-219.	1.1	20
57	Halenaquinone inhibits RANKL-induced osteoclastogenesis. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2014, 24, 5315-5317.	1.0	19
58	Acanthomanzamines Aâ€“E with New Manzamine Frameworks from the Marine Sponge <i>Acanthostrongylophora ingens</i> . <i>Organic Letters</i> , 2014, 16, 3888-3891.	2.4	39
59	Acantholactam and Pre- <i>neo</i> -kauluamine, Manzamine-Related Alkaloids from the Indonesian Marine Sponge <i>Acanthostrongylophora ingens</i> . <i>Journal of Natural Products</i> , 2014, 77, 1536-1540.	1.5	29
60	Aptoline A, a New Quinoline Alkaloid from the Marine Sponge <i>Aptos suberitoides</i> . <i>Heterocycles</i> , 2014, 88, 591.	0.4	8
61	Reticulatins A and B and hyrtioreticulin F from the marine sponge <i>Hyrtios reticulatus</i> . <i>Tetrahedron</i> , 2013, 69, 7051-7055.	1.0	23
62	Synthesis and Bioconversions of Notoamide T: A Biosynthetic Precursor to Stephacidin A and Notoamide B. <i>Organic Letters</i> , 2013, 15, 22-25.	2.4	33
63	Siladenoserinols Aâ€“L: New Sulfonated Serinol Derivatives from a Tunicate as Inhibitors of p53â€“Hdm2 Interaction. <i>Organic Letters</i> , 2013, 15, 322-325.	2.4	40
64	Manzamine A, a marine-derived alkaloid, inhibits accumulation of cholesterol ester in macrophages and suppresses hyperlipidemia and atherosclerosis in vivo. <i>Bioorganic and Medicinal Chemistry</i> , 2013, 21, 3831-3838.	1.4	32
65	Spongiacidin C, a pyrrole alkaloid from the marine sponge <i>Stylissa massa</i> , functions as a USP7 inhibitor. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2013, 23, 3884-3886.	1.0	63
66	Himeic Acids Eâ€“G, New 4-Pyridone Derivatives from a Culture of <i>Aspergillus</i> sp.. <i>Chemical and Pharmaceutical Bulletin</i> , 2013, 61, 105-107.	0.6	6
67	Nonactin and Related Compounds Found in a Screening Program for Wnt Signal Inhibitory Activity. <i>Heterocycles</i> , 2012, 84, 1245.	0.4	9
68	Comparative analysis of the biosynthetic systems for fungal bicyclo[2.2.2]diazaoctane indole alkaloids: the (+)/(âˆ“) -notoamide, paraherquamide and malbrancheamide pathways. <i>MedChemComm</i> , 2012, 3, 987.	3.5	51
69	Hyrtioreticulins Aâ€“E, indole alkaloids inhibiting the ubiquitin-activating enzyme, from the marine sponge <i>Hyrtios reticulatus</i> . <i>Bioorganic and Medicinal Chemistry</i> , 2012, 20, 4437-4442.	1.4	66
70	Manadosterols A and B, Sulfonated Sterol Dimers Inhibiting the Ubc13â€“Uev1A Interaction, Isolated from the Marine Sponge <i>Lissodendryx fibrosa</i> . <i>Journal of Natural Products</i> , 2012, 75, 1495-1499.	1.5	49
71	Biosynthetic Studies of the Notoamides: Isotopic Synthesis of Stephacidin A and Incorporation into Notoamide B and Sclerotiamide. <i>Organic Letters</i> , 2011, 13, 3802-3805.	2.4	43
72	Studies on the Biosynthesis of the Notoamides: Synthesis of an Isotopomer of 6-Hydroxydeoxybrevianamide E and Biosynthetic Incorporation into Notoamide J. <i>Journal of Organic Chemistry</i> , 2011, 76, 5954-5958.	1.7	19

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73	Triterpenoids Isolated from <i>Zizyphus jujuba</i> Inhibit Foam Cell Formation in Macrophages. <i>Journal of Agricultural and Food Chemistry</i> , 2011, 59, 4544-4552.	2.4	52
74	Drug Development Targeting the Ubiquitin-Proteasome System. <i>Kagaku To Seibutsu</i> , 2011, 49, 745-754.	0.0	0
75	Isolation of Salsolinol, a Tetrahydroisoquinoline Alkaloid, from the Marine Sponge <i>Xestospongia cf. vansoesti</i> as a Proteasome Inhibitor. <i>Chemical and Pharmaceutical Bulletin</i> , 2011, 59, 287-290.	0.6	11
76	Spiro-naamidine, a new spiroquinone-containing alkaloid from the marine sponge <i>Leucetta microrhaphis</i> . <i>Tetrahedron Letters</i> , 2011, 52, 5342-5344.	0.7	21
77	Study on the biosynthesis of the notoamides: pinacol-type rearrangement of the isoprenyl unit in deoxybrevianamide E and 6-hydroxydeoxybrevianamide E. <i>Tetrahedron Letters</i> , 2011, 52, 6923-6926.	0.7	22
78	Notoamide E: biosynthetic incorporation into notoamides C and D in cultures of <i>Aspergillus versicolor</i> NRRL 35600. <i>Tetrahedron Letters</i> , 2011, 52, 1987-1989.	0.7	22
79	Two unprecedented cembrene-type terpenes from an Indonesian soft coral sarcophyton sp.. <i>Tetrahedron</i> , 2010, 66, 641-645.	1.0	21
80	Aptamine, an alkaloid from the sponge <i>Aaptos suberitoides</i> , functions as a proteasome inhibitor. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2010, 20, 3341-3343.	1.0	61
81	Inhibition of the Ubiquitin-Proteasome System by Natural Products for Cancer Therapy. <i>Planta Medica</i> , 2010, 76, 1064-1074.	0.7	32
82	Studies on the Biosynthesis of the Stephacidins and Notoamides. <i>Total Synthesis of Notoamides. Heterocycles</i> , 2010, 82, 461.	0.4	20
83	Onionin A from <i>Allium cepa</i> Inhibits Macrophage Activation. <i>Journal of Natural Products</i> , 2010, 73, 1306-1308.	1.5	88
84	Notoamide O, a Structurally Unprecedented Prenylated Indole Alkaloid, and Notoamides P ^R from a Marine-Derived Fungus, <i>Aspergillus</i> sp.. <i>Journal of Natural Products</i> , 2010, 73, 1438-1440.	1.5	104
85	Genome-Based Characterization of Two Prenylation Steps in the Assembly of the Stephacidin and Notoamide Anticancer Agents in a Marine-Derived <i>Aspergillus</i> sp.. <i>Journal of the American Chemical Society</i> , 2010, 132, 12733-12740.	6.6	104
86	Asymmetric total syntheses of (+)- and (â ⁻)-versicolamide B and biosynthetic implications. <i>Nature Chemistry</i> , 2009, 1, 63-68.	6.6	140
87	Lissoclibadins 8â ¹⁴ , polysulfur dopamine-derived alkaloids from the colonial ascidian <i>Lissoclinum cf. badium</i> . <i>Tetrahedron</i> , 2009, 65, 9598-9603.	1.0	22
88	Stereochemical studies of hexylitaconic acid, an inhibitor of p53â ⁻ HDM2 interaction. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2009, 19, 3027-3030.	1.0	33
89	Absolute Configuration of the 1,3-Bifunctionalized Sphingolipid Leucettamol A from <i>Leucetta microrhaphis</i> by Deconvoluted Exciton Coupled CD. <i>Journal of Natural Products</i> , 2009, 72, 353-359.	1.5	25
90	(25S)-Cholesten-26-oic acid derivatives from an Indonesian soft coral <i>Minabea</i> sp.. <i>Steroids</i> , 2009, 74, 758-760.	0.8	14

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91	Targeting the proteasome pathway. Expert Opinion on Therapeutic Targets, 2009, 13, 605-621.	1.5	30
92	Isolation of Notoamide E, a Key Precursor in the Biosynthesis of Prenylated Indole Alkaloids in a Marine-Derived Fungus, <i>Aspergillus</i> sp.. Journal of the American Chemical Society, 2009, 131, 3834-3835.	6.6	73
93	Isolation of Antipodal (α)-Versicolamide B and Notoamides L α -N from a Marine-Derived <i>Aspergillus</i> sp.. Organic Letters, 2009, 11, 1297-1300.	2.4	112
94	Leucettamol A: A new inhibitor of Ubc13-Uev1A interaction isolated from a marine sponge, <i>Leucetta</i> aff. <i>microrhaphis</i> . Bioorganic and Medicinal Chemistry Letters, 2008, 18, 6319-6320.	1.0	69
95	Notoamides F α -K, Prenylated Indole Alkaloids Isolated from a Marine-Derived <i>Aspergillus</i> sp.. Journal of Natural Products, 2008, 71, 2064-2067.	1.5	120
96	Monodictyquinone A: a New Antimicrobial Anthraquinone from a Sea Urchin-Derived Fungus <i>Monodictys</i> sp.. Chemical and Pharmaceutical Bulletin, 2007, 55, 1097-1098.	0.6	27
97	(3R,4aR,5S,6R)-6-Hydroxy-5-methylramulosin: a New Ramulosin Derivative from a Marine-Derived Sterile Mycelium. Chemical and Pharmaceutical Bulletin, 2007, 55, 953-954.	0.6	22
98	Naamidines H and I, Cytotoxic Imidazole Alkaloids from the Indonesian Marine Sponge <i>Leucetta chagosensis</i> . Journal of Natural Products, 2007, 70, 1658-1660.	1.5	53
99	A Concise Total Synthesis of the Notoamides α -C and D. Angewandte Chemie - International Edition, 2007, 46, 2257-2261.	7.2	83
100	A Concise, Biomimetic Total Synthesis of Stephacidin α -A and Notoamide α -B. Angewandte Chemie - International Edition, 2007, 46, 2262-2265.	7.2	103
101	Notoamides α -A α -D: Prenylated Indole Alkaloids Isolated from a Marine-Derived Fungus, <i>Aspergillus</i> sp.. Angewandte Chemie - International Edition, 2007, 46, 2254-2256.	7.2	237
102	CYP3A4 inhibitors isolated from a marine derived fungus <i>Penicillium</i> species. Journal of Natural Medicines, 2007, 61, 175-177.	1.1	5
103	Hexylitaconic acid: A new inhibitor of p53 α -HDM2 interaction isolated from a marine-derived fungus, <i>Arthrinium</i> sp.. Bioorganic and Medicinal Chemistry Letters, 2006, 16, 69-71.	1.0	79
104	The search for inhibitors of the ubiquitin α -proteasome system from natural resources for drug development. Journal of Natural Medicines, 2006, 60, 273-278.	1.1	3
105	Natural Products Inhibiting the Ubiquitin-Proteasome Proteolytic Pathway, A Target for Drug Development. Current Medicinal Chemistry, 2006, 13, 745-754.	1.2	29
106	CYP3A4 Inhibitors Isolated from Licorice. Biological and Pharmaceutical Bulletin, 2005, 28, 2000-2002.	0.6	57
107	7-Hydroxy-3-(4-hydroxybenzyl)chroman and Broussonin B: Neurotrophic Compounds, Isolated from <i>Anemarrhena asphodeloides</i> BLUNGE, Function as Proteasome Inhibitors. Biological and Pharmaceutical Bulletin, 2005, 28, 1798-1800.	0.6	26
108	Himeic acid A: a new ubiquitin-activating enzyme inhibitor isolated from a marine-derived fungus, <i>Aspergillus</i> sp.. Bioorganic and Medicinal Chemistry Letters, 2005, 15, 191-194.	1.0	94

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109	New Cytotoxic and Antibacterial Compounds Isolated from the Sea Hare, <i>Aplysia kurodai</i> . <i>Marine Drugs</i> , 2005, 3, 22-28.	2.2	19
110	Secomycalolide A: A New Proteasome Inhibitor Isolated from a Marine Sponge of the Genus <i>Mycale</i> . <i>Marine Drugs</i> , 2005, 3, 29-35.	2.2	34
111	Isolation of CYP3A4 Inhibitors from the Black Cohosh (<i>Cimicifuga racemosa</i>). <i>Evidence-based Complementary and Alternative Medicine</i> , 2005, 2, 223-226.	0.5	59
112	Parguerol and Isoparguerol Isolated from the Sea Hare, <i>Aplysia kurodai</i> , Induce Neurite Outgrowth in PC-12 Cells. <i>Marine Drugs</i> , 2004, 2, 170-175.	2.2	11
113	Aspermytin A: a new neurotrophic polyketide isolated from a marine-derived fungus of the genus <i>Aspergillus</i> . <i>Bioorganic and Medicinal Chemistry Letters</i> , 2004, 14, 417-420.	1.0	44
114	Isolation of Cytochrome P450 Inhibitors from Strawberry Fruit, <i>Fragaria ananassa</i> . <i>Journal of Natural Products</i> , 2004, 67, 1839-1841.	1.5	78
115	Girolline, an Antitumor Compound Isolated from a Sponge, Induces G2/M Cell Cycle Arrest and Accumulation of Polyubiquitinated p53. <i>Biological and Pharmaceutical Bulletin</i> , 2004, 27, 699-701.	0.6	29
116	New Polyhydroxy Sterols: Proteasome Inhibitors from a Marine Sponge <i>Acanthodendrilla</i> sp.. <i>Journal of Natural Products</i> , 2003, 66, 1181-1185.	1.5	49
117	Trichomalides A-C, New Neurotrophic Diterpenes from the Mushroom <i>Tricholoma</i> sp.. <i>Journal of Natural Products</i> , 2003, 66, 1578-1581.	1.5	49
118	Three New Cytotoxic Sesterterpenes from a Marine Sponge <i>Spongia</i> sp.. <i>Journal of Natural Products</i> , 2003, 66, 438-440.	1.5	38
119	Dihydroxybergamottin Caproate as a Potent and Stable CYP3A4 Inhibitor. <i>Bioorganic and Medicinal Chemistry</i> , 2002, 10, 969-973.	1.4	26
120	CYP3A4 Inhibitory Activity of New Bisalkaloids, Dipiperamides D and E, and Cognates from White Pepper. <i>Bioorganic and Medicinal Chemistry</i> , 2002, 10, 2981-2985.	1.4	58
121	Dipiperamides A, B, and C: bisalkaloids from the white pepper <i>Piper nigrum</i> inhibiting CYP3A4 activity. <i>Tetrahedron</i> , 2002, 58, 1667-1671.	1.0	41
122	Paradisins C: a new CYP3A4 inhibitor from grapefruit juice. <i>Tetrahedron</i> , 2002, 58, 6631-6635.	1.0	52
123	Thelephorin A: a new radical scavenger from the mushroom <i>Thelephora vialis</i> . <i>Tetrahedron</i> , 2002, 58, 1103-1105.	1.0	34
124	Four New Bioactive Pyrrole-Derived Alkaloids from the Marine Sponge <i>Axinella brevistyla</i> . <i>Journal of Natural Products</i> , 2001, 64, 1576-1578.	1.5	77
125	Lumichrome Is a Putative Intrinsic Substance Inducing Larval Metamorphosis in the Ascidian <i>Halocynthia roretzi</i> . , 2001, , 335-340.		4
126	Hachijodines A-G: Seven New Cytotoxic 3-Alkylpyridine Alkaloids from Two Marine Sponges of the Genera <i>Xestospongia</i> and <i>Amphimedon</i> . <i>Journal of Natural Products</i> , 2000, 63, 682-684.	1.5	51

#	ARTICLE	IF	CITATIONS
127	Stelletazole A: An antibacterial guanidinoimidazole alkaloid from a marine sponge <i>Stelletta</i> sp.. <i>Tetrahedron Letters</i> , 1999, 40, 737-738.	0.7	27
128	Lumichrome. A larval metamorphosis-inducing substance in the ascidian <i>Halocynthia roretzi</i> . <i>FEBS Journal</i> , 1999, 264, 785-789.	0.2	54
129	Theopederins F-J: Five new antifungal and cytotoxic metabolites from the marine sponge, <i>theonella swinhoei</i> . <i>Tetrahedron</i> , 1999, 55, 13697-13702.	1.0	42
130	Inhibition of hatching in the ascidian, <i>Halocynthia roretzi</i> , by (<i>Z</i>)- and (<i>E</i>)-narains isolated from a marine sponge, <i>Jaspis</i> sp.. <i>Invertebrate Reproduction and Development</i> , 1999, 35, 19-25.	0.3	3
131	Bistellettadines A and B: Two Bioactive Dimeric Stellettadines from a Marine Sponge <i>Stelletta</i> sp.1. <i>Journal of Organic Chemistry</i> , 1999, 64, 3794-3795.	1.7	26
132	Three New Antibacterial Alkaloids from a Marine Sponge <i>Stelletta</i> Species 1. <i>Journal of Natural Products</i> , 1999, 62, 1202-1204.	1.5	34
133	Acanthosterol Sulfates: Ten New Antifungal Steroidal Sulfates from a Marine Sponge <i>Acanthodendrillasp.</i> . <i>Journal of Natural Products</i> , 1998, 61, 1374-1378.	1.5	34
134	Antifouling terpenes and steroids against barnacle larvae from marine sponges. <i>Biofouling</i> , 1997, 11, 283-291.	0.8	53
135	Seven New Polyacetylene Derivatives, Showing Both Potent Metamorphosis-Inducing Activity in Ascidian Larvae and Antifouling Activity Against Barnacle Larvae, from the Marine Sponge <i>Callyspongiatruncata</i> . <i>Journal of Natural Products</i> , 1997, 60, 126-130.	1.5	77
136	Isolation of an Unusual 2-Aminoimidazolium Salt of Steroid Trisulfate from a Marine Sponge <i>Topsentia</i> sp.. <i>Fisheries Science</i> , 1997, 63, 310-312.	0.7	12
137	Ceratinamine: An Unprecedented Antifouling Cyanoformamide from the Marine Sponge <i>Pseudoceratina purpurea</i> . <i>Journal of Organic Chemistry</i> , 1996, 61, 2936-2937.	1.7	78
138	Mauritiamine, a New Antifouling Oroidin Dimer from the Marine Sponge <i>Agelas mauritiana</i> . <i>Journal of Natural Products</i> , 1996, 59, 501-503.	1.5	99
139	Ceratinamides A and B: New antifouling dibromotyrosine derivatives from the marine sponge <i>Pseudoceratina purpurea</i> . <i>Tetrahedron</i> , 1996, 52, 8181-8186.	1.0	108
140	Pseudoceratidine: A new antifouling spermidine derivative from the marine sponge <i>Pseudoceratina purpurea</i> . <i>Tetrahedron Letters</i> , 1996, 37, 1439-1440.	0.7	70
141	Stellettadine A: a new acylated bisguanidinium alkaloid which induces larval metamorphosis in ascidians from a marine sponge <i>Stelletta</i> sp.. <i>Tetrahedron Letters</i> , 1996, 37, 5555-5556.	0.7	34
142	Three new oxylipins related to 3,6-dioxo-4-docosenoic acid from Okinawan marine sponges, <i>Plakortis</i> spp. <i>Tetrahedron</i> , 1995, 51, 5979-5986.	1.0	31
143	Pipecolate derivatives, anthosamines A and B, inducers of larval metamorphosis in ascidians, from a marine sponge <i>Anthosigmella</i> aff. <i>raromicrosclera</i> . <i>Tetrahedron</i> , 1995, 51, 6687-6694.	1.0	29
144	Phlorotannins and Sulfoquinovosyl Diacylglycerols: Promoters of Larval Metamorphosis in Ascidians, Isolated from the Brown Alga <i>Sargassum thunbergii</i> . <i>Fisheries Science</i> , 1994, 60, 319-321.	0.7	16

#	ARTICLE	IF	CITATIONS
145	Narains: N, N-dimethylguanidinium styryl sulfates, metamorphosis inducers of ascidian larvae from a marine sponge <i>Jaspis</i> sp. <i>Tetrahedron Letters</i> , 1994, 35, 5873-5874.	0.7	41
146	3,4-Dihydroxystyrene dimers, inducers of larval metamorphosis in ascidians, from a marine sponge <i>Jaspis</i> sp.. <i>Tetrahedron</i> , 1994, 50, 13583-13592.	1.0	51
147	Antibacterial and Antifungal Sulfated Alkane and Alkenes from the Hepatopancreas of the Ascidian <i>Halocynthia roretzi</i> . <i>Journal of Natural Products</i> , 1994, 57, 1606-1609.	1.5	40
148	Manzamenones G and H, new dimeric fatty-acid derivatives from the Okinawan marine sponge <i>Plakortis</i> sp.. <i>Tetrahedron</i> , 1993, 49, 5955-5960.	1.0	21
149	Urochordamines A and B: Larval settlement/metamorphosis-promoting, pteridine-containing physostigmine alkaloids from the tunicate <i>Ciona savignyi</i> . <i>Tetrahedron Letters</i> , 1993, 34, 4819-4822.	0.7	57
150	Manzamenones A-F from the Okinawan marine sponges <i>Plakortis</i> Sp.: novel dimeric fatty acid derivatives possessing a bicyclo[4.3.0]nonane skeleton. <i>Journal of Organic Chemistry</i> , 1992, 57, 5255-5260.	1.7	48
151	Pregnane glycosides from <i>Boucerosia aucheriana</i> . <i>Phytochemistry</i> , 1990, 29, 229-237.	1.4	35
152	A method to identify the absolute configuration of rhamnose, lyxose, and 2,6-dideoxy sugars, cymarose, oleandrose, diginose, and digitoxose, using a chiral high-performance liquid chromatography(HPLC) column.. <i>Chemical and Pharmaceutical Bulletin</i> , 1989, 37, 637-641.	0.6	12
153	Studies on the constituents of Asclepiadaceae plants. Part 67. Further studies on glycosides with a novel sugar chain containing a pair of optically isomeric sugars, D- and L-cymarose, from <i>Cynanchum africanum</i> . <i>Journal of the Chemical Society Perkin Transactions 1</i> , 1988, , 2625.	0.9	5
154	Revised structure of a novel disaccharide, wilforibiose, obtained from the hydrolysate of <i>Cynanchum wilfordi</i> Hemsley Glycosides.. <i>Chemical and Pharmaceutical Bulletin</i> , 1986, 34, 1067-1074.	0.6	1
155	Studies on the constituents of asclepiadaceae plants. LXIV. The structure elucidation of cynafogenin.. <i>Chemical and Pharmaceutical Bulletin</i> , 1986, 34, 1337-1339.	0.6	7
156	Studies on the constituents of Asclepiadaceae plants. LXV The optical resolution of D- and L-cymaroses.. <i>Chemical and Pharmaceutical Bulletin</i> , 1986, 34, 3130-3134.	0.6	23
157	Studies on the constituents of asclepiadaceae plants. LX. Further studies on glycosides with a novel sugar chain containing a pair of optically isomeric sugars, D- and L-cymarose, from <i>Cynanchum wilfordi</i> .. <i>Chemical and Pharmaceutical Bulletin</i> , 1985, 33, 2294-2304.	0.6	73
158	Studies on the constituents of asclepiadaceae plantâ€™LVII. <i>Tetrahedron</i> , 1985, 41, 927-934.	1.0	53
159	A novel disaccharide, wilforibiose from h(=emsl). <i>Tetrahedron Letters</i> , 1984, 25, 3595-3598.	0.7	6