

# Brent Copp

## List of Publications by Year in descending order

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146  
papers

12,415  
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173  
docs citations

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times ranked

10844  
citing authors

#	ARTICLE	IF	CITATIONS
1	Marine drugs: Biology, pipelines, current and future prospects for production. <i>Biotechnology Advances</i> , 2022, 54, 107871.	11.7	37
2	Marine natural products. <i>Natural Product Reports</i> , 2022, 39, 1122-1171.	10.3	141
3	Antimicrobial Polyketide Metabolites from <i>Penicillium bissettii</i> and <i>P. glabrum</i> . <i>Molecules</i> , 2022, 27, 240.	3.8	4
4	Valorisation of the diterpene podocarpic acid – Antibiotic and antibiotic enhancing activities of polyamine conjugates. <i>Bioorganic and Medicinal Chemistry</i> , 2022, 64, 116762.	3.0	5
5	Spermine Derivatives of Indole-3-carboxylic Acid, Indole-3-acetic Acid and Indole-3-acrylic Acid as Gram-Negative Antibiotic Adjuvants. <i>ChemMedChem</i> , 2021, 16, 513-523.	3.2	18
6	Marine natural products. <i>Natural Product Reports</i> , 2021, 38, 362-413.	10.3	248
7	Antimicrobial Metabolites against Methicillin-Resistant <i>Staphylococcus aureus</i> from the Endophytic Fungus <i>Neofusicoccum australe</i> . <i>Molecules</i> , 2021, 26, 1094.	3.8	6
8	Repurposing primaquine as a polyamine conjugate to become an antibiotic adjuvant. <i>Bioorganic and Medicinal Chemistry</i> , 2021, 38, 116110.	3.0	8
9	Isolation of a Novel Polyketide from <i>Neodidymelliopsis</i> sp.. <i>Molecules</i> , 2021, 26, 3235.	3.8	8
10	Screening of Fungi for Antimycobacterial Activity Using a Medium-Throughput Bioluminescence-Based Assay. <i>Frontiers in Microbiology</i> , 2021, 12, 739995.	3.5	4
11	The HONO-methamphetamine adduct – An unexpected derivative. <i>Forensic Chemistry</i> , 2020, 20, 100276.	2.8	1
12	Exploration of the Electrophilic Reactivity of the Cytotoxic Marine Alkaloid Discorhabdin C and Subsequent Discovery of a New Dimeric C-1/N-13-Linked Discorhabdin Natural Product. <i>Marine Drugs</i> , 2020, 18, 404.	4.6	13
13	A Review of Fungal Protoilludane Sesquiterpenoid Natural Products. <i>Antibiotics</i> , 2020, 9, 928.	3.7	8
14	Epipyron A, a Broad-Spectrum Antifungal Compound Produced by <i>Epicoccum nigrum</i> ICMP 19927. <i>Molecules</i> , 2020, 25, 5997.	3.8	15
15	A Revised Structure and Assigned Absolute Configuration of Theissenolactone A. <i>Molecules</i> , 2020, 25, 4823.	3.8	10
16	Synthesis and Antibacterial Analysis of Analogues of the Marine Alkaloid Pseudoceratidine. <i>Molecules</i> , 2020, 25, 2713.	3.8	6
17	Marine natural products. <i>Natural Product Reports</i> , 2020, 37, 175-223.	10.3	333
18	Identification and characterization of chemically masked derivatives of pseudoephedrine, ephedrine, methamphetamine, and MDMA. <i>Drug Testing and Analysis</i> , 2020, 12, 524-537.	2.6	7

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19	An Acetylenic Lipid from the New Zealand Ascidian <i>Pseudodistoma cereum</i> : Exemplification of an Improved Workflow for Determination of Absolute Configuration of Long-Chain 2-Amino-3-alkanols. <i>Journal of Natural Products</i> , 2019, 82, 2291-2298.	3.0	2
20	Bioactive Aliphatic Sulfates from Marine Invertebrates. <i>Marine Drugs</i> , 2019, 17, 527.	4.6	13
21	Exploration of the antibiotic potentiating activity of indolglyoxylpolyamines. <i>European Journal of Medicinal Chemistry</i> , 2019, 183, 111708.	5.5	16
22	Marine natural products. <i>Natural Product Reports</i> , 2019, 36, 122-173.	10.3	398
23	Enantiomeric Variability of Distaminolyne A. Refinement of ECD and NMR Methods for Determining Optical Purity of 1-Amino-2-Alkanols. <i>Molecules</i> , 2019, 24, 90.	3.8	5
24	The Configuration of Distaminolyne A is <i>S</i> : Quantitative Evaluation of Exciton Coupling Circular Dichroism of <i>N</i> , <i>O</i> -Bis-arenyl-1-amino-2-alkanols. <i>Journal of Natural Products</i> , 2019, 82, 1183-1189.	3.0	7
25	6-Bromoindolglyoxylamido derivatives as antimicrobial agents and antibiotic enhancers. <i>Bioorganic and Medicinal Chemistry</i> , 2019, 27, 2090-2099.	3.0	20
26	New psychoactive substances detected at the New Zealand border, 2014–2018. <i>Drug Testing and Analysis</i> , 2019, 11, 341-346.	2.6	5
27	Synthesis and Absolute Stereochemical Reassignment of Mukanadin F: A Study of Isomerization of Bromopyrrole Alkaloids with Implications on Marine Natural Product Isolation. <i>European Journal of Organic Chemistry</i> , 2018, 2018, 3065-3074.	2.4	5
28	Marine natural products. <i>Natural Product Reports</i> , 2018, 35, 8-53.	10.3	626
29	Investigation of the electrophilic reactivity of the biologically active marine sesquiterpenoid onchidal and model compounds. <i>Beilstein Journal of Organic Chemistry</i> , 2018, 14, 2229-2235.	2.2	4
30	Preclinical Evaluation of Discorhabdins in Antiangiogenic and Antitumor Models. <i>Marine Drugs</i> , 2018, 16, 241.	4.6	21
31	Alaninyl variants of the marine natural product halocyanine A and their antibacterial properties. <i>Tetrahedron</i> , 2018, 74, 6929-6938.	1.9	1
32	Structure-activity relationship studies on thiaplidiaquinones A and B as novel inhibitors of <i>Plasmodium falciparum</i> and farnesyltransferase. <i>Bioorganic and Medicinal Chemistry</i> , 2017, 25, 4433-4443.	3.0	7
33	Marine natural products. <i>Natural Product Reports</i> , 2017, 34, 235-294.	10.3	405
34	Synthesis and antimalarial evaluation of artesunate-polyamine and trioxolane-polyamine conjugates. <i>European Journal of Medicinal Chemistry</i> , 2017, 140, 595-603.	5.5	24
35	Total Synthesis of (±)-Bicubebin A, B, (+)-Bicubebin C and Structural Reassignment of (±)- <i>cis</i> -Cubebin. <i>Organic Letters</i> , 2017, 19, 5368-5371.	4.6	13
36	Efficacy of a series of alpha-pyrone derivatives against <i>Leishmania (L.) infantum</i> and <i>Trypanosoma cruzi</i> . <i>European Journal of Medicinal Chemistry</i> , 2017, 139, 947-960.	5.5	32

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37	Exploration of the influence of spiro-dienone moiety on biological activity of the cytotoxic marine alkaloid discorhabdin P. <i>Tetrahedron</i> , 2017, 73, 4779-4785.	1.9	9
38	Synthesis and biological evaluation of the ascidian blood-pigment halocyanine A. <i>Organic and Biomolecular Chemistry</i> , 2017, 15, 6194-6204.	2.8	6
39	Screening and Biological Effects of Marine Pyrroloiminoquinone Alkaloids: Potential Inhibitors of the HIF-1 $\alpha$ /p300 Interaction. <i>Journal of Natural Products</i> , 2016, 79, 1267-1275.	3.0	46
40	SAR and identification of 2-(quinolin-4-yloxy)acetamides as <i>Mycobacterium tuberculosis</i> cytochrome bc <sub>1</sub> inhibitors. <i>MedChemComm</i> , 2016, 7, 2122-2127.	3.4	36
41	Discovery and preliminary structure-activity relationship studies on tecomaquinone I and tectol as novel farnesyltransferase and plasmodial inhibitors. <i>Biorganic and Medicinal Chemistry</i> , 2016, 24, 3102-3107.	3.0	9
42	Bioinspired Syntheses of the Pyridoacridine Marine Alkaloids Demethyldeoxyamphimedine, Deoxyamphimedine, and Amphimedine. <i>Journal of Organic Chemistry</i> , 2016, 81, 282-289.	3.2	28
43	Biologically Active Acetylenic Amino Alcohol and <i>N</i> -Hydroxylated 1,2,3,4-Tetrahydro- $\beta$ -carboline Constituents of the New Zealand Ascidian <i>Pseudodistoma opacum</i> . <i>Journal of Natural Products</i> , 2016, 79, 607-610.	3.0	31
44	Special Issue in Honor of Professors John W. Blunt and Murray H. G. Munro. <i>Journal of Natural Products</i> , 2016, 79, 453-454.	3.0	0
45	Marine natural products. <i>Natural Product Reports</i> , 2016, 33, 382-431.	10.3	416
46	Effect of common and experimental anti-tuberculosis treatments on <i>Mycobacterium tuberculosis</i> growing as biofilms. <i>PeerJ</i> , 2016, 4, e2717.	2.0	17
47	Structure-activity relationships of bioactive marine natural products leading to the identification of more potent non-natural analogues – the meroterpenoids, thiaplidiaquinones A and B. <i>Planta Medica</i> , 2016, 81, S1-S381.	1.3	0
48	Total synthesis of panicein A2. <i>Beilstein Journal of Organic Chemistry</i> , 2015, 11, 1991-1996.	2.2	2
49	Structure-Activity Relationships of the Bioactive Thiazinoquinone Marine Natural Products Thiaplidiaquinones A and B. <i>Marine Drugs</i> , 2015, 13, 5102-5110.	4.6	13
50	Novel Adociaquinone Derivatives from the Indonesian Sponge <i>Xestospongia</i> sp.. <i>Marine Drugs</i> , 2015, 13, 2617-2628.	4.6	25
51	Marine natural products. <i>Natural Product Reports</i> , 2015, 32, 116-211.	10.3	531
52	Bio-inspired dimerisation of prenylated quinones directed towards the synthesis of the meroterpenoid natural products, the scabellones. <i>Tetrahedron Letters</i> , 2015, 56, 1486-1488.	1.4	11
53	Synthesis of tunichrome Sp-1. <i>Tetrahedron Letters</i> , 2015, 56, 5604-5606.	1.4	2
54	Isolation and Stereospecific Synthesis of Janolusimide B from a New Zealand Collection of the Bryozoan <i>Bugula flabellata</i> . <i>Journal of Natural Products</i> , 2015, 78, 530-533.	3.0	6

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55	Marine natural products. <i>Natural Product Reports</i> , 2014, 31, 160.	10.3	446
56	Synthesis of 1-indolyl substituted $\hat{1}^2$ -carboline natural products and discovery of antimalarial and cytotoxic activities. <i>Tetrahedron</i> , 2014, 70, 4910-4920.	1.9	58
57	Investigation of Indolglyoxamide and Indolacetamide Analogues of Polyamines as Antimalarial and Antitypanosomal Agents. <i>Marine Drugs</i> , 2014, 12, 3138-3160.	4.6	20
58	Rapid synthesis of indole cis-enamides via hydroamidation of indolic alkynes. <i>Tetrahedron Letters</i> , 2013, 54, 5239-5242.	1.4	15
59	Synthesis and <i>in vitro</i> and <i>in vivo</i> evaluation of antimalarial polyamines. <i>European Journal of Medicinal Chemistry</i> , 2013, 69, 22-31.	5.5	22
60	Marine natural products. <i>Natural Product Reports</i> , 2013, 30, 237-323.	10.3	506
61	Discovery and preliminary structure-activity relationship analysis of 1,14-sperminediphenylacetamides as potent and selective antimalarial lead compounds. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2013, 23, 452-454.	2.2	20
62	Synthesis, DNA Binding and Antitumor Evaluation of Styelsamine and Cystodytin Analogues. <i>Marine Drugs</i> , 2013, 11, 274-299.	4.6	15
63	Discovery and Evaluation of Thiazinoquinones as Anti-Protozoal Agents. <i>Marine Drugs</i> , 2013, 11, 3472-3499.	4.6	18
64	Synthesis of Hemitectol, Tectol, and Tecomaquinone I. <i>Synlett</i> , 2012, 23, 2939-2942.	1.8	4
65	Investigation of the electrophilic reactivity of the cytotoxic marine alkaloid discorhabdin B. <i>Organic and Biomolecular Chemistry</i> , 2012, 10, 3092.	2.8	17
66	Biomimetic Synthesis of Thiaplidiquinones A and B. <i>Journal of Natural Products</i> , 2012, 75, 2256-2260.	3.0	18
67	Marine natural products. <i>Natural Product Reports</i> , 2012, 29, 144-222.	10.3	448
68	Synthesis and antimalarial and antituberculosis activities of a series of natural and unnatural 4-methoxy-6-styryl-pyran-2-ones, dihydro analogues and photo-dimers. <i>Bioorganic and Medicinal Chemistry</i> , 2012, 20, 1482-1493.	3.0	52
69	Semi-synthesis of bioactive fluorescent analogues of the cytotoxic marine alkaloid discorhabdin C. <i>Tetrahedron</i> , 2012, 68, 3187-3194.	1.9	11
70	Anti-inflammatory and Antimalarial Meroterpenoids from the New Zealand Ascidian <i>Aplidium scabellum</i> . <i>Journal of Organic Chemistry</i> , 2011, 76, 9151-9156.	3.2	44
71	Antimalarial $\hat{1}^2$ -Carbolines from the New Zealand Ascidian <i>Pseudodistoma opacum</i> . <i>Journal of Natural Products</i> , 2011, 74, 1972-1979.	3.0	66
72	Marine natural products. <i>Natural Product Reports</i> , 2011, 28, 196-268.	10.3	444

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73	Bioactive Indole Derivatives from the South Pacific Marine Sponges <i>Rhopaloeides odorabile</i> and <i>Hirtios</i> sp.. <i>Marine Drugs</i> , 2011, 9, 879-888.	4.6	49
74	Didemnidines A and B, Indole Spermidine Alkaloids from the New Zealand Ascidian <i>Didemnum</i> sp.. <i>Journal of Natural Products</i> , 2011, 74, 888-892.	3.0	64
75	Chemical and biological explorations of the electrophilic reactivity of the bioactive marine natural product halenaquinone with biomimetic nucleophiles. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2011, 21, 1261-1264.	2.2	15
76	Establishment of the absolute configuration of the bioactive marine alkaloid eudistomin X by stereospecific synthesis. <i>Tetrahedron Letters</i> , 2011, 52, 837-840.	1.4	10
77	Marine natural products. <i>Natural Product Reports</i> , 2010, 27, 165.	10.3	346
78	anti-Tuberculosis natural products: synthesis and biological evaluation of pyridoacridine alkaloids related to ascididemin. <i>Tetrahedron</i> , 2010, 66, 4977-4986.	1.9	32
79	New bioactive halenaquinone derivatives from South Pacific marine sponges of the genus <i>Xestospongia</i> . <i>Bioorganic and Medicinal Chemistry</i> , 2010, 18, 6006-6011.	3.0	37
80	Isolation and Characterization of Diastereomers of Discorhabdins H and K and Assignment of Absolute Configuration to Discorhabdins D, N, Q, S, T, and U. <i>Journal of Natural Products</i> , 2010, 73, 1686-1693.	3.0	35
81	New natural products in the discorhabdin A- and B-series from New Zealand-sourced <i>Latrunculia</i> spp. sponges. <i>Tetrahedron</i> , 2009, 65, 6335-6340.	1.9	28
82	Rossinones A and B, Biologically Active Meroterpenoids from the Antarctic Ascidian, <i>Aplidium</i> species. <i>Journal of Organic Chemistry</i> , 2009, 74, 9195-9198.	3.2	81
83	Marine natural products. <i>Natural Product Reports</i> , 2009, 26, 170.	10.3	530
84	Synthesis and anti-inflammatory structure-activity relationships of thiazine-quinoline-quinones: Inhibitors of the neutrophil respiratory burst in a model of acute gouty arthritis. <i>Bioorganic and Medicinal Chemistry</i> , 2008, 16, 9432-9442.	3.0	37
85	Natural product inhibitors of fatty acid biosynthesis: synthesis of the marine microbial metabolites pseudopyronines A and B and evaluation of their anti-infective activities. <i>Tetrahedron</i> , 2008, 64, 1242-1249.	1.9	61
86	Orthidines A-E, tubastrine, 3,4-dimethoxyphenethyl- $\beta$ -guanidine, and 1,14-sperminedihomovanillamide: potential anti-inflammatory alkaloids isolated from the New Zealand ascidian <i>Aplidium</i> orthium that act as inhibitors of neutrophil respiratory burst. <i>Tetrahedron</i> , 2008, 64, 5748-5755.	1.9	44
87	Marine natural products. <i>Natural Product Reports</i> , 2008, 25, 35.	10.3	353
88	Enantiomeric Discorhabdin Alkaloids and Establishment of Their Absolute Configurations Using Theoretical Calculations of Electronic Circular Dichroism Spectra. <i>Journal of Organic Chemistry</i> , 2008, 73, 9133-9136.	3.2	48
89	Whole organism approaches to chemical genomics: the promising role of zebrafish ( <i>Danio rerio</i> ). <i>Expert Opinion on Drug Discovery</i> , 2007, 2, 1389-1401.	5.0	3
90	Marine natural products. <i>Natural Product Reports</i> , 2007, 24, 31.	10.3	440

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91	Anti-inflammatory Thiazine Alkaloids Isolated from the New Zealand Ascidian <i>Aplidium</i> sp.: Inhibitors of the Neutrophil Respiratory Burst in a Model of Gouty Arthritis. <i>Journal of Natural Products</i> , 2007, 70, 936-940.	3.0	68
92	E/Z-Rubrolide O, an Anti-inflammatory Halogenated Furanone from the New Zealand Ascidian <i>Synoicum</i> n. sp.. <i>Journal of Natural Products</i> , 2007, 70, 111-113.	3.0	70
93	Natural product growth inhibitors of <i>Mycobacterium tuberculosis</i> . <i>Natural Product Reports</i> , 2007, 24, 278-297.	10.3	171
94	Marine natural products. <i>Natural Product Reports</i> , 2006, 23, 26.	10.3	424
95	Zebrafish: At the Nexus of Functional and Chemical Genomics. <i>Biotechnology and Genetic Engineering Reviews</i> , 2006, 22, 77-100.	6.2	2
96	Semi-synthetic preparation of the rare, cytotoxic, deep-sea sourced sponge metabolites discorhabdins P and U. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2006, 16, 1944-1946.	2.2	24
97	Chemical cues promote settlement in larvae of the green-lipped mussel, <i>Perna canaliculus</i> . <i>Aquaculture International</i> , 2006, 14, 405-412.	2.2	45
98	Antimycobacterial natural products: synthesis and preliminary biological evaluation of the oxazole-containing alkaloid texaline. <i>Tetrahedron Letters</i> , 2005, 46, 7355-7357.	1.4	96
99	Identification of heteroarylenamines as a new class of antituberculosis lead molecules. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2005, 15, 4097-4099.	2.2	16
100	Marine Natural Products. <i>ChemInform</i> , 2005, 36, no.	0.0	0
101	Pyrrroloiminoquinone and Related Metabolites from Marine Sponges. <i>ChemInform</i> , 2005, 36, no.	0.0	0
102	Identification of Heteroarylenamines as a New Class of Antituberculosis Lead Molecules.. <i>ChemInform</i> , 2005, 36, no.	0.0	0
103	Marine natural products. <i>Natural Product Reports</i> , 2005, 22, 15.	10.3	349
104	Pyrrroloiminoquinone and related metabolites from marine sponges. <i>Natural Product Reports</i> , 2005, 22, 62.	10.3	173
105	Marine natural products. <i>Natural Product Reports</i> , 2004, 21, 1.	10.3	304
106	1,3-Dimethyl-8-Oxoisoguanine, A new purine from the New Zealand ascidian <i>Pseudodistoma Cereum</i> . <i>Natural Product Research</i> , 2004, 18, 39-42.	1.8	10
107	The Transcriptional Responses of <i>Mycobacterium tuberculosis</i> to Inhibitors of Metabolism. <i>Journal of Biological Chemistry</i> , 2004, 279, 40174-40184.	3.4	547
108	Antimycobacterial Natural Products. <i>ChemInform</i> , 2004, 35, no.	0.0	0

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109	Marine Natural Products. ChemInform, 2004, 35, no.	0.0	0
110	Technology for high-throughput screens: the present and future using zebrafish. Current Opinion in Biotechnology, 2004, 15, 564-571.	6.6	102
111	AK37: the first pyridoacridine described capable of stabilizing the topoisomerase I cleavable complex. Anti-Cancer Drugs, 2004, 15, 907-913.	1.4	18
112	Antimycobacterial natural products. Natural Product Reports, 2003, 20, 535.	10.3	185
113	Marine Natural Products. ChemInform, 2003, 34, no.	0.0	0
114	Kottamide E, the first example of a natural product bearing the amino acid 4-amino-1,2-dithiolane-4-carboxylic acid (Adt). Tetrahedron Letters, 2003, 44, 8963-8965.	1.4	37
115	Distomadines A and B, novel 6-hydroxyquinoline alkaloids from the New Zealand ascidian, Pseudodistoma aureum. Tetrahedron Letters, 2003, 44, 3897-3899.	1.4	34
116	Chemical discovery and global gene expression analysis in zebrafish. Nature Biotechnology, 2003, 21, 879-883.	17.5	142
117	Marine natural products. Natural Product Reports, 2003, 20, 1-48.	10.3	275
118	Mechanism of Ascidiemin-Induced Cytotoxicity. Chemical Research in Toxicology, 2003, 16, 113-122.	3.3	52
119	Antiparasitic Activity of Marine Pyridoacridone Alkaloids Related to the Ascidiemins. Planta Medica, 2003, 69, 527-531.	1.3	46
120	Kottamides A-D: A Novel Bioactive Imidazolone-Containing Alkaloids from the New Zealand Ascidian Pycnoclavellakottae. Journal of Organic Chemistry, 2002, 67, 5402-5404.	3.2	63
121	A New Biologically Active Malyngamide from a New Zealand Collection of the Sea Hare Bursatella leachii. Journal of Natural Products, 2002, 65, 630-631.	3.0	49
122	Isodiplamine, cystodytin K and lissoclinidine: novel bioactive alkaloids from the New Zealand ascidian Lissoclinum notti. Tetrahedron, 2002, 58, 9779-9783.	1.9	43
123	Enantiomeric 1,2,3-Trithiane-Containing Alkaloids and Two New 1,3-Dithiane Alkaloids from New Zealand Ascidiaceans. Journal of Organic Chemistry, 2001, 66, 8257-8259.	3.2	23
124	2-Amino-3,5-dibromoacetophenone. Acta Crystallographica Section E: Structure Reports Online, 2001, 57, o538-o539.	0.2	0
125	2-Amino-5-bromoacetophenone. Acta Crystallographica Section E: Structure Reports Online, 2001, 57, o540-o541.	0.2	2
126	Novel tryptophan-derived dipeptides and bioactive metabolites from the sea hare Aplysia dactylomela. Tetrahedron, 2001, 57, 10181-10189.	1.9	36



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127	<i>N<sup>2</sup>,N<sup>2</sup></i> , 7-Trimethylguanine, a New Trimethylated Guanine Natural Product from the New Zealand Ascidian, <i>Lissoclinum Notti</i> . <i>Natural Product Research</i> , 2001, 15, 237-241.	0.4	9
128	11-Methylpyrido[2,3-b]acridine-5,12-dione. <i>Acta Crystallographica Section C: Crystal Structure Communications</i> , 2000, 56, 102-103.	0.4	1
129	Mechanism of action studies of cytotoxic marine alkaloids: ascididemin exhibits thiol-dependent oxidative DNA cleavage. <i>Tetrahedron Letters</i> , 2000, 41, 1667-1670.	1.4	27
130	Structural Studies of Cytotoxic Marine Alkaloids: Synthesis of Novel Ring-E Analogues of Ascididemin and their in vitro and in vivo Biological Evaluation. <i>Tetrahedron</i> , 2000, 56, 497-505.	1.9	32
131	Isolation and Characterization of the New Purine 1,3,7-Trimethylisoguanine from the New Zealand Ascidian <i>Pseudodistomacereum</i> . <i>Journal of Natural Products</i> , 2000, 63, 1168-1169.	3.0	15
132	A Convenient New Route to 4-Substituted Benzo[de][3,6]Phenanthroline-6(6H)-Ones: Important Intermediates in the Synthesis of Ring-A Analogues of the Cytotoxic Marine Alkaloid Ascididemin. <i>Synthetic Communications</i> , 1999, 29, 2665-2676.	2.1	11
133	1,3-Dimethylguanine, a New Purine from the New Zealand Ascidian <i>Botrylloides leachi</i> . <i>Journal of Natural Products</i> , 1999, 62, 638-639.	3.0	12
134	Crystal structure of the cytotoxic marine alkaloid 2-bromoleptoclidinone. <i>Journal of Chemical Crystallography</i> , 1998, 28, 645-648.	1.1	3
135	Styelsamines A: New Tetracyclic Pyridoacridine Alkaloids from the Indonesian Ascidian <i>Eusynstyela latericius</i> . <i>Journal of Organic Chemistry</i> , 1998, 63, 8024-8026.	3.2	48
136	Isolation of 2-(3-Bromo-4-hydroxyphenyl)ethanamine from the New Zealand Ascidian <i>Cnemidocarpa bicornuta</i> . <i>Journal of Natural Products</i> , 1998, 61, 857-858.	3.0	36
137	Naamidine A Is an Antagonist of the Epidermal Growth Factor Receptor and an in Vivo Active Antitumor Agent. <i>Journal of Medicinal Chemistry</i> , 1998, 41, 3909-3911.	6.4	79
138	Bolinaquinone: A Novel Cytotoxic Sesquiterpene Hydroxyquinone from a Philippine Dysidea Sponge. <i>Journal of Organic Chemistry</i> , 1998, 63, 8042-8044.	3.2	50
139	Efficient and Convenient Pyridine Ring-E Formation of the Cytotoxic Marine Alkaloid Ascididemin and Related Analogues. <i>Synthetic Communications</i> , 1997, 27, 2587-2592.	2.1	25
140	Xenovulene A, a Novel GABA-Benzodiazepine Receptor Binding Compound Produced by <i>Acremonium strictum</i> . <i>Journal of Antibiotics</i> , 1995, 48, 568-573.	2.0	44
141	Structural requirements for biological activity of the marine alkaloid ascididemin. <i>Bioorganic and Medicinal Chemistry Letters</i> , 1995, 5, 739-742.	2.2	54
142	Natural and Synthetic Derivatives of Discorhabdin C, a Cytotoxic Pigment from the New Zealand Sponge <i>Latrunculia cf. bocagei</i> . <i>Journal of Organic Chemistry</i> , 1994, 59, 8233-8238.	3.2	59
143	Novel cytotoxic topoisomerase II inhibiting pyrroloiminoquinones from Fijian sponges of the genus <i>Zyzya</i> . <i>Journal of the American Chemical Society</i> , 1993, 115, 1632-1638.	13.7	203
144	Psammaplysin C: A New Cytotoxic Dibromotyrosine-Derived Metabolite from the Marine Sponge <i>Druinella (=Psammaplysilla) purpurea</i> . <i>Journal of Natural Products</i> , 1992, 55, 822-823.	3.0	39

#	ARTICLE	IF	CITATIONS
145	Wakayin: a novel cytotoxic pyrroloiminoquinone alkaloid from the ascidian <i>Clavelina</i> species. <i>Journal of Organic Chemistry</i> , 1991, 56, 4596-4597.	3.2	105
146	A biologically active 1,2,3-trithiane derivative from the New Zealand ascidian <i>Aplidium</i> sp. D.. <i>Tetrahedron Letters</i> , 1989, 30, 3703-3706.	1.4	53