Brent Copp

List of Publications by Year
in descending order

146 papers	12,415 citations	47006 47 h-index	24982 109 g-index
173 all docs	173 docs citations	173 times ranked	10844 citing authors

#	Article	IF	Citations
1	Marine natural products. Natural Product Reports, 2018, 35, 8-53.	10.3	626
2	The Transcriptional Responses of Mycobacterium tuberculosis to Inhibitors of Metabolism. Journal of Biological Chemistry, 2004, 279, 40174-40184.	3.4	547
3	Marine natural products. Natural Product Reports, 2015, 32, 116-211.	10.3	531
4	Marine natural products. Natural Product Reports, 2009, 26, 170.	10.3	530
5	Marine natural products. Natural Product Reports, 2013, 30, 237-323.	10.3	506
6	Marine natural products. Natural Product Reports, 2012, 29, 144-222.	10.3	448
7	Marine natural products. Natural Product Reports, 2014, 31, 160.	10.3	446
8	Marine natural products. Natural Product Reports, 2011, 28, 196-268.	10.3	444
9	Marine natural products. Natural Product Reports, 2007, 24, 31.	10.3	440
10	Marine natural products. Natural Product Reports, 2006, 23, 26.	10.3	424
11	Marine natural products. Natural Product Reports, 2016, 33, 382-431.	10.3	416
12	Marine natural products. Natural Product Reports, 2017, 34, 235-294.	10.3	405
13	Marine natural products. Natural Product Reports, 2019, 36, 122-173.	10.3	398
14	Marine natural products. Natural Product Reports, 2008, 25, 35.	10.3	353
15	Marine natural products. Natural Product Reports, 2005, 22, 15.	10.3	349
16	Marine natural products. Natural Product Reports, 2010, 27, 165.	10.3	346
17	Marine natural products. Natural Product Reports, 2020, 37, 175-223.	10.3	333
18	Marine natural products. Natural Product Reports, 2004, 21, 1.	10.3	304

#	Article	IF	Citations
19	Marine natural products. Natural Product Reports, 2003, 20, 1-48.	10.3	275
20	Marine natural products. Natural Product Reports, 2021, 38, 362-413.	10.3	248
21	Novel cytotoxic topoisomerase II inhibiting pyrroloiminoquinones from Fijian sponges of the genus Zyzzya. Journal of the American Chemical Society, 1993, 115, 1632-1638.	13.7	203
22	Antimycobacterial natural products. Natural Product Reports, 2003, 20, 535.	10.3	185
23	Pyrroloiminoquinone and related metabolites from marine sponges. Natural Product Reports, 2005, 22, 62.	10.3	173
24	Natural product growth inhibitors of Mycobacterium tuberculosis. Natural Product Reports, 2007, 24, 278-297.	10.3	171
25	Chemical discovery and global gene expression analysis in zebrafish. Nature Biotechnology, 2003, 21, 879-883.	17.5	142
26	Marine natural products. Natural Product Reports, 2022, 39, 1122-1171.	10.3	141
27	Wakayin: a novel cytotoxic pyrroloiminoquinone alkaloid from the ascidian Clavelina species. Journal of Organic Chemistry, 1991, 56, 4596-4597.	3.2	105
28	Technology for high-throughput screens: the present and future using zebrafish. Current Opinion in Biotechnology, 2004, 15, 564-571.	6.6	102
29	Antimycobacterial natural products: synthesis and preliminary biological evaluation of the oxazole-containing alkaloid texaline. Tetrahedron Letters, 2005, 46, 7355-7357.	1.4	96
30	Rossinones A and B, Biologically Active Meroterpenoids from the Antarctic Ascidian, Aplidium species. Journal of Organic Chemistry, 2009, 74, 9195-9198.	3.2	81
31	Naamidine A Is an Antagonist of the Epidermal Growth Factor Receptor and an in Vivo Active Antitumor Agent. Journal of Medicinal Chemistry, 1998, 41, 3909-3911.	6.4	79
32	E/Z-Rubrolide O, an Anti-inflammatory Halogenated Furanone from the New Zealand Ascidian Synoicum n. sp.. Journal of Natural Products, 2007, 70, 111-113.	3.0	70
33	Anti-inflammatory Thiazine Alkaloids Isolated from the New Zealand AscidianAplidiumsp.:Â Inhibitors of the Neutrophil Respiratory Burst in a Model of Gouty Arthritis. Journal of Natural Products, 2007, 70, 936-940.	3.0	68
34	Antimalarial Î²-Carbolines from the New Zealand Ascidian Pseudodistoma opacum. Journal of Natural Products, 2011, 74, 1972-1979.	3.0	66
35	Didemnidines A and B, Indole Spermidine Alkaloids from the New Zealand Ascidian Didemnum sp.. Journal of Natural Products, 2011, 74, 888-892.	3.0	64
36	Kottamides Aâ€™D:Â Novel Bioactive Imidazolone-Containing Alkaloids from the New Zealand AscidianPycnoclavellakottae. Journal of Organic Chemistry, 2002, 67, 5402-5404.	3.2	63

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37	Natural product inhibitors of fatty acid biosynthesis: synthesis of the marine microbial metabolites pseudopyronines A and B and evaluation of their anti-infective activities. Tetrahedron, 2008, 64, 1242-1249.	1.9	61
38	Natural and Synthetic Derivatives of Discorhabdin C, a Cytotoxic Pigment from the New Zealand Sponge Latrunculia cf. bocagei. Journal of Organic Chemistry, 1994, 59, 8233-8238.	3.2	59
39	Synthesis of 1-indolyl substituted Î²-carboline natural products and discovery of antimalarial and cytotoxic activities. Tetrahedron, 2014, 70, 4910-4920.	1.9	58
40	Structural requirements for biological activity of the marine alkaloid ascididemin. Bioorganic and Medicinal Chemistry Letters, 1995, 5, 739-742.	2.2	54
41	A biologically active 1,2,3-trithiane derivative from the New Zealand ascidain Aplidium sp. D.. Tetrahedron Letters, 1989, 30, 3703-3706.	1.4	53
42	Mechanism of Ascididemin-Induced Cytotoxicity. Chemical Research in Toxicology, 2003, 16, 113-122.	3.3	52
43	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. Bioorganic and Medicinal Chemistry, 2012, 20, 1482-1493.	3.0	52
44	Bolinaquinone:â€‰ A Novel Cytotoxic Sesquiterpene Hydroxyquinone from a Philippine Dysidea Sponge. Journal of Organic Chemistry, 1998, 63, 8042-8044.	3.2	50
45	A New Biologically Active Malyngamide from a New Zealand Collection of the Sea HareBursatella leachii. Journal of Natural Products, 2002, 65, 630-631.	3.0	49
46	Bioactive Indole Derivatives from the South Pacific Marine Sponges Rhopaloeides odorabile and Hyrtios sp.. Marine Drugs, 2011, 9, 879-888.	4.6	49
47	Styelsamines Aâ^'D:â€‰ New Tetracyclic Pyridoacridine Alkaloids from the Indonesian Ascidian Eusynstyela latericius. Journal of Organic Chemistry, 1998, 63, 8024-8026.	3.2	48
48	Enantiomeric Discorhabdin Alkaloids and Establishment of Their Absolute Configurations Using Theoretical Calculations of Electronic Circular Dichroism Spectra. Journal of Organic Chemistry, 2008, 73, 9133-9136.	3.2	48
49	Antiparasitic Activity of Marine Pyridoacridone Alkaloids Related to the Ascididemins. Planta Medica, 2003, 69, 527-531.	1.3	46
50	Screening and Biological Effects of Marine Pyrroloiminoquinone Alkaloids: Potential Inhibitors of the HIF-1Î±/p300 Interaction. Journal of Natural Products, 2016, 79, 1267-1275.	3.0	46
51	Chemical cues promote settlement in larvae of the green-lipped mussel, Perna canaliculus. Aquaculture International, 2006, 14, 405-412.	2.2	45
52	Xenovulene A, a Novel GABA-Benzodiazepine Receptor Binding Compound Produced by Acremonium strictum.. Journal of Antibiotics, 1995, 48, 568-573.	2.0	44
53	Orthidines Aâ€“E, tubastrine, 3,4-dimethoxyphenethyl-Î²-guanidine, and 1,14-sperminedihomovanillamide: potential anti-inflammatory alkaloids isolated from the New Zealand ascidian Aplidium orthium that act as inhibitors of neutrophil respiratory burst. Tetrahedron, 2008, 64, 5748-5755.	1.9	44
54	Anti-inflammatory and Antimalarial Meroterpenoids from the New Zealand AscidianAplidium scabellum. Journal of Organic Chemistry, 2011, 76, 9151-9156.	3.2	44

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55	Isodiplamine, cystodytin K and lissoclinidine: novel bioactive alkaloids from the New Zealand ascidian Lissoclinum notti. Tetrahedron, 2002, 58, 9779-9783.	1.9	43
56	Psammaplysin C: A New Cytotoxic Dibromotyrosine-Derived Metabolite from the Marine Sponge Druinella (=Psammaplysilla) purpurea. Journal of Natural Products, 1992, 55, 822-823.	3.0	39
57	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
58	Synthesis and anti-inflammatory structureâ€“activity relationships of thiazineâ€“quinolineâ€“quinones: Inhibitors of the neutrophil respiratory burst in a model of acute gouty arthritis. Bioorganic and Medicinal Chemistry, 2008, 16, 9432-9442.	3.0	37
59	New bioactive halenaquinone derivatives from South Pacific marine sponges of the genus Xestospongia. Bioorganic and Medicinal Chemistry, 2010, 18, 6006-6011.	3.0	37
60	Marine drugs: Biology, pipelines, current and future prospects for production. Biotechnology Advances, 2022, 54, 107871.	11.7	37
61	Isolation of 2-(3â€˜-Bromo-4â€˜-hydroxyphenol)ethanamine from the New Zealand AscidianCnemidocarpa bicornuta. Journal of Natural Products, 1998, 61, 857-858.	3.0	36
62	Novel tryptophan-derived dipeptides and bioactive metabolites from the sea hare Aplysia dactylomela. Tetrahedron, 2001, 57, 10181-10189.	1.9	36
63	SAR and identification of 2-(quinolin-4-yloxy)acetamides as Mycobacterium tuberculosis cytochrome bc₁ inhibitors. MedChemComm, 2016, 7, 2122-2127.	3.4	36
64	Isolation and Characterization of Diastereomers of Discorhabdins H and K and Assignment of Absolute Configuration to Discorhabdins D, N, Q, S, T, and U. Journal of Natural Products, 2010, 73, 1686-1693.	3.0	35
65	Distomadines A and B, novel 6-hydroxyquinoline alkaloids from the New Zealand ascidian, Pseudodistoma aureum. Tetrahedron Letters, 2003, 44, 3897-3899.	1.4	34
66	Structural Studies of Cytotoxic Marine Alkaloids: Synthesis of Novel Ring-E Analogues of Ascididemin and their in vitro and in vivo Biological Evaluation. Tetrahedron, 2000, 56, 497-505.	1.9	32
67	anti-Tuberculosis natural products: synthesis and biological evaluation of pyridoacridine alkaloids related to ascididemin. Tetrahedron, 2010, 66, 4977-4986.	1.9	32
68	Efficacy of a series of alpha-pyrone derivatives against Leishmania (L.) infantum and Trypanosoma cruzi. European Journal of Medicinal Chemistry, 2017, 139, 947-960.	5.5	32
69	Biologically Active Acetylenic Amino Alcohol and N-Hydroxylated 1,2,3,4-Tetrahydro-Î²-carboline Constituents of the New Zealand Ascidian Pseudodistoma opacum. Journal of Natural Products, 2016, 79, 607-610.	3.0	31
70	New natural products in the discorhabdin A- and B-series from New Zealand-sourced Latrunculia spp. sponges. Tetrahedron, 2009, 65, 6335-6340.	1.9	28
71	Bioinspired Syntheses of the Pyridoacridine Marine Alkaloids Demethyldeoxyamphimedine, Deoxyamphimedine, and Amphimedine. Journal of Organic Chemistry, 2016, 81, 282-289.	3.2	28
72	Mechanism of action studies of cytotoxic marine alkaloids: ascididemin exhibits thiol-dependent oxidative DNA cleavage. Tetrahedron Letters, 2000, 41, 1667-1670.	1.4	27

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73	Efficient and Convenient Pyridine Ring-E Formation of the Cytotoxic Marine Alkaloid Ascididemin and Related Analogues.. Synthetic Communications, 1997, 27, 2587-2592.	2.1	25
74	Novel Adociaquinone Derivatives from the Indonesian Sponge Xestospongia sp.. Marine Drugs, 2015, 13, 2617-2628.	4.6	25
75	Semi-synthetic preparation of the rare, cytotoxic, deep-sea sourced sponge metabolites discorhabdins P and U. Bioorganic and Medicinal Chemistry Letters, 2006, 16, 1944-1946.	2.2	24
76	Synthesis and antimalarial evaluation of artesunate-polyamine and trioxolane-polyamine conjugates. European Journal of Medicinal Chemistry, 2017, 140, 595-603.	5.5	24
77	Enantiomeric 1,2,3-Trithiane-Containing Alkaloids and Two New 1,3-Dithiane Alkaloids from New Zealand Ascidians. Journal of Organic Chemistry, 2001, 66, 8257-8259.	3.2	23
78	Synthesis and inÂvitro and inÂvivo evaluation of antimalarial polyamines. European Journal of Medicinal Chemistry, 2013, 69, 22-31.	5.5	22
79	Preclinical Evaluation of Discorhabdins in Antiangiogenic and Antitumor Models. Marine Drugs, 2018, 16, 241.	4.6	21
80	Discovery and preliminary structureâ€“activity relationship analysis of 1,14-sperminediphenylacetamides as potent and selective antimalarial lead compounds. Bioorganic and Medicinal Chemistry Letters, 2013, 23, 452-454.	2.2	20
81	Investigation of Indolglyoxamide and Indolacetamide Analogues of Polyamines as Antimalarial and Antitrypanosomal Agents. Marine Drugs, 2014, 12, 3138-3160.	4.6	20
82	6-Bromoindolglyoxylamido derivatives as antimicrobial agents and antibiotic enhancers. Bioorganic and Medicinal Chemistry, 2019, 27, 2090-2099.	3.0	20
83	AK37: the first pyridoacridine described capable of stabilizing the topoisomerase I cleavable complex. Anti-Cancer Drugs, 2004, 15, 907-913.	1.4	18
84	Biomimetic Synthesis of Thiaplidiaquinones A and B. Journal of Natural Products, 2012, 75, 2256-2260.	3.0	18
85	Discovery and Evaluation of Thiazinoquinones as Anti-Protozoal Agents. Marine Drugs, 2013, 11, 3472-3499.	4.6	18
86	Spermine Derivatives of Indoleâ€3â€carboxylic Acid, Indoleâ€3â€acetic Acid and Indoleâ€3â€acrylic Acid as Gramâ€Negative Antibiotic Adjuvants. ChemMedChem, 2021, 16, 513-523.	3.2	18
87	Investigation of the electrophilic reactivity of the cytotoxic marine alkaloid discorhabdin B. Organic and Biomolecular Chemistry, 2012, 10, 3092.	2.8	17
88	Effect of common and experimental anti-tuberculosis treatments onMycobacterium tuberculosisgrowing as biofilms. PeerJ, 2016, 4, e2717.	2.0	17
89	Identification of heteroarylenamines as a new class of antituberculosis lead molecules. Bioorganic and Medicinal Chemistry Letters, 2005, 15, 4097-4099.	2.2	16
90	Exploration of the antibiotic potentiating activity of indolglyoxylpolyamines. European Journal of Medicinal Chemistry, 2019, 183, 111708.	5.5	16

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91	Isolation and Characterization of the New Purine 1,3,7-Trimethylisoguanine from the New Zealand AscidianPseudodistomacereum. Journal of Natural Products, 2000, 63, 1168-1169.	3.0	15
92	Chemical and biological explorations of the electrophilic reactivity of the bioactive marine natural product halenaquinone with biomimetic nucleophiles. Bioorganic and Medicinal Chemistry Letters, 2011, 21, 1261-1264.	2.2	15
93	Rapid synthesis of indole cis-enamides via hydroamidation of indolic alkynes. Tetrahedron Letters, 2013, 54, 5239-5242.	1.4	15
94	Synthesis, DNA Binding and Antitumor Evaluation of Styelsamine and Cystodytin Analogues. Marine Drugs, 2013, 11, 274-299.	4.6	15
95	Epipyrone A, a Broad-Spectrum Antifungal Compound Produced by Epicoccum nigrum ICMP 19927. Molecules, 2020, 25, 5997.	3.8	15
96	Structure-Activity Relationships of the Bioactive Thiazinoquinone Marine Natural Products Thiaplidiaquinones A and B. Marine Drugs, 2015, 13, 5102-5110.	4.6	13
97	Total Synthesis of (â˜)-Bicubebin A, B, (+)-Bicubebin C and Structural Reassignment of (â˜)-cis-Cubebin. Organic Letters, 2017, 19, 5368-5371.	4.6	13
98	Bioactive Aliphatic Sulfates from Marine Invertebrates. Marine Drugs, 2019, 17, 527.	4.6	13
99	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. Marine Drugs, 2020, 18, 404.	4.6	13
100	1,3-Dimethylguanine, a New Purine from the New Zealand Ascidian Botrylloides leachi. Journal of Natural Products, 1999, 62, 638-639.	3.0	12
101	A Convenient New Route to 4-Substituted Benzo[de][3,6]Phenanthrolin-6(6H)-Ones: Important Intermediates in the Synthesis of Ring-A Analogues of the Cytotoxic Marine Alkaloid Asciddemin. Synthetic Communications, 1999, 29, 2665-2676.	2.1	11
102	Semi-synthesis of bioactive fluorescent analogues of the cytotoxic marine alkaloid discorhabdin C. Tetrahedron, 2012, 68, 3187-3194.	1.9	11
103	Bio-inspired dimerisation of prenylated quinones directed towards the synthesis of the meroterpenoid natural products, the scabellones. Tetrahedron Letters, 2015, 56, 1486-1488.	1.4	11
104	1,3-Dimethyl-8-Oxoisoguanine, A new purine from the New Zealand ascidianPseudodistoma Cereum. Natural Product Research, 2004, 18, 39-42.	1.8	10
105	Establishment of the absolute configuration of the bioactive marine alkaloid eudistomin X by stereospecific synthesis. Tetrahedron Letters, 2011, 52, 837-840.	1.4	10
106	A Revised Structure and Assigned Absolute Configuration of Theissenolactone A. Molecules, 2020, 25, 4823.	3.8	10
107	N²,N², 7-Trimethylguanine, a New Trimethylated Guanine Natural Product from the New Zealand Ascidian,Lissoclinum Notti. Natural Product Research, 2001, 15, 237-241.	0.4	9
108	Discovery and preliminary structureâ€“activity relationship studies on tecomaquinone I and tectol as novel farnesyltransferase and plasmodial inhibitors. Bioorganic and Medicinal Chemistry, 2016, 24, 3102-3107.	3.0	9

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109	Exploration of the influence of spiro-dienone moiety on biological activity of the cytotoxic marine alkaloid discorhabdin P. Tetrahedron, 2017, 73, 4779-4785.	1.9	9
110	A Review of Fungal Protoilludane Sesquiterpenoid Natural Products. Antibiotics, 2020, 9, 928.	3.7	8
111	Repurposing primaquine as a polyamine conjugate to become an antibiotic adjuvant. Bioorganic and Medicinal Chemistry, 2021, 38, 116110.	3.0	8
112	Isolation of a Novel Polyketide from Neodidymelliopsis sp.. Molecules, 2021, 26, 3235.	3.8	8
113	Structure-activity relationship studies on thiaplidiaquinones A and B as novel inhibitors of Plasmodium falciparum and farnesyltransferase. Bioorganic and Medicinal Chemistry, 2017, 25, 4433-4443.	3.0	7
114	The Configuration of Distaminolyne A is S: Quantitative Evaluation of Exciton Coupling Circular Dichroism of N,O- Bis-arenoyl-1-amino-2-alkanols. Journal of Natural Products, 2019, 82, 1183-1189.	3.0	7
115	Identification and characterization of chemically masked derivatives of pseudoephedrine, ephedrine, methamphetamine, and MDMA. Drug Testing and Analysis, 2020, 12, 524-537.	2.6	7
116	Isolation and Stereospecific Synthesis of Janolusimide B from a New Zealand Collection of the Bryozoan Bugula flabellata. Journal of Natural Products, 2015, 78, 530-533.	3.0	6
117	Synthesis and biological evaluation of the ascidian blood-pigment halocyamine A. Organic and Biomolecular Chemistry, 2017, 15, 6194-6204.	2.8	6
118	Synthesis and Antibacterial Analysis of Analogues of the Marine Alkaloid Pseudoceratidine. Molecules, 2020, 25, 2713.	3.8	6
119	Antimicrobial Metabolites against Methicillin-Resistant Staphylococcus aureus from the Endophytic Fungus Neofusicoccum australe. Molecules, 2021, 26, 1094.	3.8	6
120	Synthesis and Absolute Stereochemical Reassignment of Mukanadin F: A Study of Isomerization of Bromopyrrole Alkaloids with Implications on Marine Natural Product Isolation. European Journal of Organic Chemistry, 2018, 2018, 3065-3074.	2.4	5
121	Enantiomeric Variability of Distaminolyne A. Refinement of ECD and NMR Methods for Determining Optical Purity of 1-Amino-2-Alkanols. Molecules, 2019, 24, 90.	3.8	5
122	New psychoactive substances detected at the New Zealand border, 2014â€“2018. Drug Testing and Analysis, 2019, 11, 341-346.	2.6	5
123	Valorisation of the diterpene podocarpic acid â€“ Antibiotic and antibiotic enhancing activities of polyamine conjugates. Bioorganic and Medicinal Chemistry, 2022, 64, 116762.	3.0	5
124	Synthesis of Hemitectol, Tectol, and Tecomaquinone I. Synlett, 2012, 23, 2939-2942.	1.8	4
125	Investigation of the electrophilic reactivity of the biologically active marine sesquiterpenoid onchidal and model compounds. Beilstein Journal of Organic Chemistry, 2018, 14, 2229-2235.	2.2	4
126	Screening of Fungi for Antimycobacterial Activity Using a Medium-Throughput Bioluminescence-Based Assay. Frontiers in Microbiology, 2021, 12, 739995.	3.5	4

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127	Antimicrobial Polyketide Metabolites from Penicillium bissettii and P. glabrum. Molecules, 2022, 27, 240.	3.8	4
128	Crystal structure of the cytotoxic marine alkaloid 2-bromoleptoclinidinone. Journal of Chemical Crystallography, 1998, 28, 645-648.	1.1	3
129	Whole organism approaches to chemical genomics: the promising role of zebrafish (Danio rerio). Expert Opinion on Drug Discovery, 2007, 2, 1389-1401.	5.0	3
130	2â€²-Amino-5â€²-bromoacetophenone. Acta Crystallographica Section E: Structure Reports Online, 2001, 57, o540-o541.	0.2	2
131	Zebrafish: At the Nexus of Functional and Chemical Genomics. Biotechnology and Genetic Engineering Reviews, 2006, 22, 77-100.	6.2	2
132	Total synthesis of panicein A2. Beilstein Journal of Organic Chemistry, 2015, 11, 1991-1996.	2.2	2
133	Synthesis of tunichrome Sp-1. Tetrahedron Letters, 2015, 56, 5604-5606.	1.4	2
134	An Acetylenic Lipid from the New Zealand Ascidian Pseudodistoma cereum: Exemplification of an Improved Workflow for Determination of Absolute Configuration of Long-Chain 2-Amino-3-alkanols. Journal of Natural Products, 2019, 82, 2291-2298.	3.0	2
135	11-Methylpyrido[2,3-b]acridine-5,12-dione. Acta Crystallographica Section C: Crystal Structure Communications, 2000, 56, 102-103.	0.4	1
136	Alaninyl variants of the marine natural product halocyamine A and their antibacterial properties. Tetrahedron, 2018, 74, 6929-6938.	1.9	1
137	The HONO-methamphetamine adduct â€“ An unexpected derivative. Forensic Chemistry, 2020, 20, 100276.	2.8	1
138	2â€²-Amino-3â€²,5â€²-dibromoacetophenone. Acta Crystallographica Section E: Structure Reports Online, 2001, 57, o538-o539.	0.2	0
139	Marine Natural Products. ChemInform, 2003, 34, no.	0.0	0
140	Antimycobacterial Natural Products. ChemInform, 2004, 35, no.	0.0	0
141	Marine Natural Products. ChemInform, 2004, 35, no.	0.0	0
142	Marine Natural Products. ChemInform, 2005, 36, no.	0.0	0
143	Pyrroloiminoquinone and Related Metabolites from Marine Sponges. ChemInform, 2005, 36, no.	0.0	0
144	Identification of Heteroarylenamines as a New Class of Antituberculosis Lead Molecules.. ChemInform, 2005, 36, no.	0.0	0

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145	Special Issue in Honor of Professors John W. Blunt and Murray H. G. Munro. Journal of Natural Products, 2016, 79, 453-454.	3.0	0
146	Structure-activity relationships of bioactive marine natural products leading to the identification of more potent non-natural analogues â€“ the meroterpenoids, thiaplidiaquinones A and B. Planta Medica, 2016, 81, S1-S381.	1.3	0