John W Blunt

List of Publications by Year in descending order

157 papers	12,888 citations	34105 52 h-index	23533 111 g-index
171 all docs	171 docs citations	171 times ranked	9914 citing authors

#	Article	IF	Citations
1	Marine natural products. Natural Product Reports, 2018, 35, 8-53.	10.3	626
2	Marine natural products. Natural Product Reports, 2015, 32, 116-211.	10.3	531
3	Marine natural products. Natural Product Reports, 2009, 26, 170.	10.3	530
4	Marine natural products. Natural Product Reports, 2013, 30, 237-323.	10.3	506
5	Marine natural products. Natural Product Reports, 2012, 29, 144-222.	10.3	448
6	Marine natural products. Natural Product Reports, 2014, 31, 160.	10.3	446
7	Marine natural products. Natural Product Reports, 2011, 28, 196-268.	10.3	444
8	Marine natural products. Natural Product Reports, 2007, 24, 31.	10.3	440
9	Marine natural products. Natural Product Reports, 2006, 23, 26.	10.3	424
10	Marine natural products. Natural Product Reports, 2016, 33, 382-431.	10.3	416
11	Marine natural products. Natural Product Reports, 2017, 34, 235-294.	10.3	405
12	Marine natural products. Natural Product Reports, 2008, 25, 35.	10.3	353
13	Marine natural products. Natural Product Reports, 2005, 22, 15.	10.3	349
14	Marine natural products. Natural Product Reports, 2010, 27, 165.	10.3	346
15	The discovery and development of marine compounds with pharmaceutical potential. Journal of Biotechnology, 1999, 70, 15-25.	3.8	314
16	Marine natural products. Natural Product Reports, 2004, 21, 1.	10.3	304
17	Marine natural products. Natural Product Reports, 2003, 20, 1-48.	10.3	275
18	The guttiferones, HIV-inhibitory benzophenones from Symphonia globulifera, Garcinia livingstonei, Garcinia ovalifolia and Clusia rosea. Tetrahedron, 1992, 48, 10093-10102.	1.9	264

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19	Mycalamide A, an antiviral compound from a New Zealand sponge of the genus Mycale. Journal of the American Chemical Society, 1988, 110, 4850-4851.	13.7	229
20	Cytotoxic pigments from new zealand sponges of the genus latrunculia : discorhabdins a, b and c. Tetrahedron, 1988, 44, 1727-1734.	1.9	199
21	Discorhabdin C, a highly cytotoxic pigment from a sponge of the genus Latrunculia. Journal of Organic Chemistry, 1986, 51, 5476-5478.	3.2	194
22	Alkaloids from the antarctic sponge Kirkpatrickia varialosa.. Tetrahedron, 1994, 50, 3987-3992.	1.9	173
23	Pateamine: a potent cytotoxin from the New Zealand Marine sponge, mycale sp.. Tetrahedron Letters, 1991, 32, 6411-6414.	1.4	161
24	Evolving Trends in the Dereplication of Natural Product Extracts: New Methodology for Rapid, Small-Scale Investigation of Natural Product Extracts. Journal of Natural Products, 2008, 71, 1595-1599.	3.0	161
25	Antiviral and antitumor agents from a New Zealand sponge, Mycale sp. 2. Structures and solution conformations of mycalamides A and B. Journal of Organic Chemistry, 1990, 55, 223-227.	3.2	150
26	Discorhabdin D, an antitumor alkaloid from the sponges Latrunculia brevis and Prianos sp. Journal of Organic Chemistry, 1988, 53, 4127-4128.	3.2	143
27	Alkaloids from the antarctic sponge Kirkpatrickia varialosa. Part 2: Variolin A and N(3â€²)-methyl tetrahydrovariolin B. Tetrahedron, 1994, 50, 3993-4000.	1.9	127
28	Communesins G and H, New Alkaloids from the Psychrotolerant Fungus Penicillium rivulum. Journal of Natural Products, 2005, 68, 258-261.	3.0	115
29	Comparison of the Activities of the Truncated Halichondrin B Analog NSC 707389 (E7389) with Those of the Parent Compound and a Proposed Binding Site on Tubulin. Molecular Pharmacology, 2006, 70, 1866-1875.	2.3	104
30	The absolute stereochemistry of the New Zealand shellfish toxin gymnodimine. Tetrahedron Letters, 1997, 38, 4889-4890.	1.4	103
31	Isolation and identification of 25-hydroxyergocalciferol. Biochemistry, 1969, 8, 3515-3520.	2.5	93
32	Guttiferone F, the First Prenylated Benzophenone from Allanblackia stuhlmannii. Journal of Natural Products, 1999, 62, 130-132.	3.0	93
33	Chaetoglobosins Q, R, and T, Three Further New Metabolites fromChaetomiumglobosum. Journal of Natural Products, 2004, 67, 1722-1725.	3.0	87
34	Biogeography and biodiscovery hotspots of macroalgal marine natural products. Natural Product Reports, 2013, 30, 1380.	10.3	87
35	New Cytotoxic Î²-Carboline Alkaloids from the Marine Bryozoan, Cribricellina cribraria. Journal of Natural Products, 1991, 54, 1068-1076.	3.0	84
36	Thyrsiferol: a squalene-derived metabolite of. Tetrahedron Letters, 1978, 19, 69-72.	1.4	82

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37	Isohomohalichondrin B, a new antitumour polyether macrolide from the New Zealand deep-water sponge Lissodendoryx sp.. Tetrahedron Letters, 1994, 35, 9435-9438.	1.4	79
38	Desulfation of algal galactans. Carbohydrate Research, 1998, 309, 39-43.	2.3	78
39	Eudistomins From the New Zealand Ascidian Ritterella sigillinoides. Australian Journal of Chemistry, 1989, 42, 1201.	0.9	77
40	spiro-Mamakone A:â€‰ A Unique Relative of the Spirobisnaphthalene Class of Compounds. Organic Letters, 2006, 8, 2059-2061.	4.6	75
41	Isolation of Calyculins, Calyculinamides, and Swinholide H from the New Zealand Deep-Water Marine SpongeLamellomorphastrongylata. Journal of Organic Chemistry, 1997, 62, 2636-2639.	3.2	70
42	Petrobactin Sulfonate, a New Siderophore Produced by the Marine BacteriumMarinobacterhydrocarbonoclasticus. Journal of Natural Products, 2004, 67, 1897-1899.	3.0	66
43	Eudistomin K sulfoxide - an antiviral sulfoxide from the New Zealand ascidian Ritterella sigillinoides. Tetrahedron Letters, 1988, 29, 2255-2256.	1.4	65
44	HIV inhibitory natural products. 3. Diterpenes from and. Tetrahedron, 1991, 47, 4547-4554.	1.9	64
45	Discorhabdin W, the First Dimeric Discorhabdin. Journal of Natural Products, 2005, 68, 1796-1798.	3.0	64
46	Cortamidine Oxide, a Novel Disulfide Metabolite from the New Zealand Basidiomycete (Mushroom)CortinariusSpecies. Journal of Natural Products, 2001, 64, 341-344.	3.0	63
47	Pederin-Type Pathways of Uncultivated Bacterial Symbionts: Analysis of O-Methyltransferases and Generation of a Biosynthetic Hybrid. Journal of the American Chemical Society, 2009, 131, 2780-2781.	13.7	63
48	Reverse Phase Flash Chromatography: A Method for the Rapid Partitioning of Natural Product Extracts. Journal of Natural Products, 1987, 50, 290-292.	3.0	62
49	Antitumor Polyether Macrolides:Â New and Hemisynthetic Halichondrins from the New Zealand Deep-Water SpongeLissodendoryxsp.. Journal of Organic Chemistry, 1997, 62, 1868-1871.	3.2	62
50	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
51	Bioactivity Profiling Using HPLC/Microtiter-Plate Analysis:â€‰ Application to a New Zealand Marine Alga-Derived Fungus, Gliocladium sp.. Journal of Natural Products, 2006, 69, 621-624.	3.0	58
52	Paecilosetin, a New Bioactive Fungal Metabolite from a New Zealand Isolate ofPaecilomycesfarinosus. Journal of Natural Products, 2005, 68, 810-811.	3.0	56
53	Novel Cytotoxic Thiodiketopiperazine Derivatives from aTilachlidiumsp.. Journal of Natural Products, 2004, 67, 2090-2092.	3.0	54
54	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

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55	Variabilin and Related Compounds from a Sponge of the Genus Sarcotragus. Journal of Natural Products, 1988, 51, 275-281.	3.0	51
56	The Search for Antiviral and Anticancer Compounds from Marine Organisms. Bioorganic Marine Chemistry, 1987, , 93-176.	0.2	48
57	Alertenone, a Dimer of Suberosenone from Alertigorgia sp.. Journal of Natural Products, 1999, 62, 633-635.	3.0	46
58	Hirsutide, a Cyclic Tetrapeptide from a Spider-Derived Entomopathogenic Fungus, Hirsutella sp.. Journal of Natural Products, 2005, 68, 1303-1305.	3.0	45
59	Antitumour polyether macrolides: Four new halichondrins from the New Zealand deep-water marine sponge Lissodendoryx sp.. Bioorganic and Medicinal Chemistry, 2009, 17, 2199-2203.	3.0	45
60	Vanchrobactin and Anguibactin Siderophores Produced by Vibrio sp. DS40M4. Journal of Natural Products, 2010, 73, 1038-1043.	3.0	45
61	Mycalamides C and D, Cytotoxic Compounds from the Marine Sponge Stylinos n. Species. Journal of Natural Products, 2000, 63, 704-706.	3.0	44
62	Sesquiterpenes From a New Zealand Sponge of the Genus Eurypon. Australian Journal of Chemistry, 1988, 41, 1755.	0.9	40
63	Evolving Trends in the Dereplication of Natural Product Extracts. 2. The Isolation of Chrysaibol, an Antibiotic Peptaibol from a New Zealand Sample of the Mycoparasitic Fungus Sepedonium chrysospermum. Journal of Natural Products, 2008, 71, 1600-1603.	3.0	40
64	The stereochemistry of Eudistomins C,K,E,F AND L. Tetrahedron Letters, 1987, 28, 1825-1826.	1.4	39
65	Validation of 1H NMR spectroscopy as an analytical tool for methylamine metabolites in urine. Clinica Chimica Acta, 2006, 365, 264-269.	1.1	39
66	Excelsione, a Depsidone from an Endophytic Fungus Isolated from the New Zealand Endemic TreeKnightia excelsa. Journal of Natural Products, 2007, 70, 310-311.	3.0	39
67	Isolation of 2-Pyridone Alkaloids from a New Zealand Marine-Derived Penicillium species. Journal of Natural Products, 2009, 72, 477-479.	3.0	39
68	Coproverdine, a Novel, Cytotoxic Marine Alkaloid from a New Zealand Ascidian. Journal of Natural Products, 2002, 65, 1371-1373.	3.0	37
69	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
70	Three Novel Cytochalasins X, Y, and Z fromPseudeurotium zonatum. Journal of Natural Products, 2002, 65, 1274-1277.	3.0	34
71	Psychrophilin B and C:Â Cyclic Nitropeptides from the Psychrotolerant FungusPenicilliumrivulum. Journal of Natural Products, 2004, 67, 1950-1952.	3.0	34
72	Autooxidation Studies on the Marine Sesterterpene Tetronic Acid, Variabilin. Journal of Natural Products, 1989, 52, 346-359.	3.0	33

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73	Investigation of the New Zealand basidiomycete Favolaschia calocera: Revision of the structures of 9-methoxystrobilurins K and L, strobilurin D, and hydroxystrobilurin D. Tetrahedron Letters, 1997, 38, 7465-7468.	1.4	33
74	Natural products discovery needs improved taxonomic and geographic information. Natural Product Reports, 2016, 33, 747-750.	10.3	33
75	Dual side-reactions limit the utility of a key polymer therapeutic precursor. Tetrahedron Letters, 2006, 47, 2875-2878.	1.4	32
76	An automated procedure for qualitative and quantitative analysis of mixtures by means of carbon magnetic resonance spectroscopy: Applications to carbohydrate analysis. Australian Journal of Chemistry, 1976, 29, 975.	0.9	29
77	Theonellapeptolide IIIe, a New Cyclic Peptolide from the New Zealand Deep Water Sponge,Lamellomorpha strongylata. Journal of Natural Products, 1998, 61, 724-728.	3.0	28
78	Conformational heterogeneity in polypeptide cardiac stimulants from sea anemones. FEBS Letters, 1984, 174, 15-19.	2.8	27
79	Eudistomin K: crystal structure and absolute stereochemistry. Tetrahedron Letters, 1988, 29, 4971-4972.	1.4	27
80	NMR Studies Uncover Alternate Substrates for Dihydrodipicolinate Synthase and Suggest That Dihydrodipicolinate Reductase Is Also a Dehydratase. Journal of Medicinal Chemistry, 2010, 53, 4808-4812.	6.4	27
81	Cytotoxic and Antifungal C14 Amines From a New Zealand Ascidian: Major Lipid Components of Pseudodistoma novaezelandiae. Australian Journal of Chemistry, 1991, 44, 627.	0.9	24
82	Luteolin and 6-hydroxyluteolin glycosides from Hebe stricta. Phytochemistry, 1993, 33, 867-869.	2.9	24
83	Lanostane Triterpenoids from the Sri Lankan BasidiomyceteGanodermaapplanatum. Journal of Natural Products, 2006, 69, 1245-1248.	3.0	24
84	Concise, Stereoselective Route to the Four Diastereoisomers of 4-Methylproline. Journal of Natural Products, 2008, 71, 806-809.	3.0	24
85	Carbon-13 NMR spectra of some tetra- and pentacyclic triterpene methyl ethers. Magnetic Resonance in Chemistry, 1980, 13, 26-27.	0.7	23
86	1,3,7-Trimethylguanine from the Sponge Latrunculia brevis. Journal of Natural Products, 1987, 50, 307-308.	3.0	23
87	Chemistry of the mycalamides, antiviral and antitumour compounds from a marine sponge. Part 3. Acyl, alkyl and silyl derivatives. Journal of the Chemical Society Perkin Transactions 1, 1992, , 1335.	0.9	23
88	Corymbiferan Lactones fromPenicilliumhordei:Â Stimulation of Novel Phenolic Metabolites Using Plant Tissue Media. Journal of Natural Products, 2004, 67, 1850-1853.	3.0	23
89	A new vinyl acetylene from the red alga Laurencia thyrsifera. Australian Journal of Chemistry, 1981, 34, 2393.	0.9	22
90	Novel 2(5)-furanones from the red marine alga delisea elegans (Lamouroux). Tetrahedron, 1988, 44, 1489-1502.	1.9	22

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91	Biological activity in New Zealand marine organisms. Pure and Applied Chemistry, 1989, 61, 529-534.	1.9	22
92	A sesquiterpenoid ant repellent from Dysoxylum spectabile. Phytochemistry, 1994, 35, 1455-1456.	2.9	21
93	The Isolation of Two New Chromone Derivatives from the New Zealand Fungus Tolypocladium extinguens. Journal of Natural Products, 2002, 65, 1681-1682.	3.0	21
94	An Unusual Oxalylated Tetramic Acid from the New Zealand BasidiomyceteChamonixiapachydermis. Journal of Natural Products, 2006, 69, 151-153.	3.0	21
95	Effects of pH and temperature on cardioactive polypeptides from sea anemones: A1H-nmr study. Biopolymers, 1988, 27, 1143-1157.	2.4	20
96	Evolving trends in the dereplication of natural product extracts. 3: further lasiodiplodins from Lasiodiplodia theobromae, an endophyte from Mapania kurzii. Tetrahedron Letters, 2014, 55, 453-455.	1.4	20
97	Carbon-13 N.M.R. Analysis of Tutin and Related Substances: Application to the Identification of Minor Components of Toxic Honey.. Australian Journal of Chemistry, 1979, 32, 1339.	0.9	19
98	2-deoxy-3-epiecdysone from the fern Blechnum vulcanicum. Phytochemistry, 1981, 20, 2407-2410.	2.9	19
99	Sesquiterpenes from the marine red alga Laurencia distichophylla. Phytochemistry, 1984, 23, 1951-1954.	2.9	19
100	Chrysosporide, a Cyclic Pentapeptide from a New Zealand Sample of the FungusSepedoniumchrysospermum. Journal of Natural Products, 2006, 69, 1481-1484.	3.0	19
101	Cladobotric Acids Aâ^'F:â€‰ New Cytotoxic Polyketides from a New Zealand Cladobotryum sp.. Journal of Organic Chemistry, 2006, 71, 492-497.	3.2	19
102	Nuclear magnetic resonance characterization of 6Î±-chloro-5Î²-cholestane-3Î²,5-diol formed from the reaction of hypochlorous acid with cholesterol. Lipids, 1997, 32, 363-367.	1.7	18
103	Two Novel Cytotoxic Cyclodepsipeptides from a MycoparasiticCladobotryumsp.. Journal of Organic Chemistry, 2003, 68, 2002-2005.	3.2	18
104	The Role of Databases in Marine Natural Products Research. , 2012, , 389-421.		18
105	Occurrence of variabilin in New Zealand sponges of the order Dictyoceratida. Biochemical Systematics and Ecology, 1987, 15, 373-376.	1.3	17
106	A nuclear-magnetic-resonance-based assay for betaineâ€“homocysteine methyltransferase activity. Analytical Biochemistry, 2004, 330, 199-205.	2.4	17
107	Anionopentaaminecobalt(III) complexes with polyamine ligands XVIII. The synthesis and characterisation of some isomers of chloro(diethylene-triamine)bis(monoamine)cobalt(III) complexes. Inorganica Chimica Acta, 1979, 33, 269-279.	2.4	16
108	Fumagiringillin, a New Fumagillin Derivative from a Strain of the Fungus Aspergillus fumigatus. Journal of Natural Products, 2004, 67, 1434-1437.	3.0	16

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109	Pteratides Iâ˜…IV, New Cytotoxic Cyclodepsipeptides from the Malaysian BasidiomycetePterulasp.. Journal of Organic Chemistry, 2006, 71, 7947-7951.	3.2	16
110	Syntheses of Haptens Related to the Benzenoid and Indole Portions of Sporidesmin A; 13C N.M.R. Spectra of Indole Derivatives. Australian Journal of Chemistry, 1979, 32, 1045.	0.9	15
111	The Absolute Configuration at C24 of the Ecdysteroids Dacrysterone, Pterosterone and Ponasterone C. Australian Journal of Chemistry, 1979, 32, 779.	0.9	15
112	Metabolites of the marine red alga Laurencia thyrsifera. III. Australian Journal of Chemistry, 1984, 37, 1545.	0.9	15
113	Synthetic and biological studies on the spiro-mamakone system. Organic and Biomolecular Chemistry, 2008, 6, 3854.	2.8	15
114	Isolation and structural characterisation of isopimarane in some New Zealand seep oils. Organic Geochemistry, 1988, 12, 479-486.	1.8	14
115	Isolation of the Furan Fatty Acid, (8Z,11Z,14Z,17Z)-3,6-Epoxyeicos-3,5,8,11,14,17-hexenoic Acid from the New Zealand Sponge Hymeniacidon hauraki. Journal of Natural Products, 1994, 57, 1557-1559.	3.0	14
116	A general synthesis of the acarnidines. Tetrahedron Letters, 1982, 23, 2793-2796.	1.4	13
117	The discovery and development of marine compounds with pharmaceutical potential. Progress in Industrial Microbiology, 1999, 35, 15-25.	0.0	13
118	Pterulamides Iâ˜…VI, Linear Peptides from a MalaysianPterulasp.. Journal of Natural Products, 2006, 69, 1389-1393.	3.0	13
119	Î²-Carboline Alkaloids from a New Zealand Marine Bryozoan, Cribricellina Cribraria. Natural Product Research, 2003, 17, 15-19.	1.8	12
120	Acid-Catalyzed Reactions of Homohalichondrin B, a Marine Sponge-Derived Antitumor Polyether Macrolide. Journal of Organic Chemistry, 1996, 61, 2888-2890.	3.2	11
121	A Novel Cyclodepsipeptide, HA23, from aFusariumsp.. Organic Letters, 2002, 4, 2095-2096.	4.6	11
122	Biosynthesis of spiro-Mamakone A, a Structurally Unprecedented Fungal Metabolite. Journal of Organic Chemistry, 2008, 73, 8635-8638.	3.2	11
123	The Isolation of a NewS-Methyl Benzothioate Compound from a Marine-DerivedStreptomycessp.. Journal of Biomedicine and Biotechnology, 2012, 2012, 1-4.	3.0	11
124	Anthracycline derivatives from a marine-derived New Zealand Streptomycete. Arkivoc, 2004, 2004, 94-100.	0.5	11
125	Synthesis of Acarnidines: Guanidinated Spermidine Homologs Through Imine Intermediates. Australian Journal of Chemistry, 1986, 39, 447.	0.9	10
126	Dichlorinated Pulvinic Acid Derivative from a MalaysianSclerodermasp.. Journal of Natural Products, 2005, 68, 1799-1801.	3.0	10

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127	Acid-catalysed reactions of the 7,8-Epoxyisopimar-15-enes. Australian Journal of Chemistry, 1976, 29, 987.	0.9	9
128	Î²-Methylation shifts from the 13C N.M.R. spectrum of 1,4-O,O-Dimethyl-chiro-inositol. Australian Journal of Chemistry, 1976, 29, 1115.	0.9	9
129	A 13C NMR study of some ammine complexes of diethylenetriaminecobalt(III). Inorganica Chimica Acta, 1979, 32, L5-L8.	2.4	9
130	Different solution and solid-state conformations of the antibiotic cycloheximide. Magnetic Resonance in Chemistry, 1989, 27, 624-627.	1.9	9
131	Complete assignment of the13C and1H NMR spectra of thyrsiferyl acetate. Magnetic Resonance in Chemistry, 1989, 27, 792-795.	1.9	9
132	The structure of the galactan from Aeodes nitidissima (Halymeniales, Rhodophyta). Botanica Marina, 2005, 48, .	1.2	8
133	Fifty years of capacity building in the search for new marine natural products. Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 24165-24172.	7.1	8
134	Structural and synthetic studies of the pateamines: Synthesis and absolute configuration of the hydroxydienoate fragment. Tetrahedron Letters, 1995, 36, 5307-5310.	1.4	8
135	Okadaic Acid in New Zealand Sponges: Detection by Cytotoxicity, Protein Phosphatase Inhibition and Immunoassay techniques. Natural Product Research, 1998, 11, 305-312.	0.4	7
136	Data, 1H-NMR databases, data manipulation, â€¦. Phytochemistry Reviews, 2013, 12, 435-447.	6.5	7
137	[246] Vitamin D. Methods in Enzymology, 1971, 18, 709-733.	1.0	5
138	Saccharides of Developing Wheat Grain Determined by13C-NMR Spectroscopy. Starch/Staerke, 1980, 32, 198-205.	2.1	5
139	Biologically active compounds fromOzothamnus leptophyllus. New Zealand Journal of Botany, 1999, 37, 167-174.	1.1	5
140	Taxonomy and Marine Natural Products Research. , 2012, , 3-54.		5
141	Phenylpropanoid Glycoside Esters: Leucine Aminopeptidase Inhibitors fromHebe strictavar.Atkinsonii. Natural Product Research, 1993, 3, 87-94.	0.4	4
142	The acid-catalysed dehydration of 13Î±-Substituted-13Î²-methylpodocarpan-8Î²-ols. Australian Journal of Chemistry, 1977, 30, 2015.	0.9	3
143	studies of tetracyclic diterpenoid biosynthesis. Tetrahedron Letters, 1981, 22, 1923-1924.	1.4	3
144	Reactions of propargyl alcohols. V. Lithium aluminium hydride reduction of some C 1-epimeric 4-t-butyl-1-prop-1'-ynylcyclohexanols. Australian Journal of Chemistry, 1982, 35, 2519.	0.9	3

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145	A 1,3-Nitro migration in the reaction of nitrogen dioxide with 2-t-butyl-4,6-dimethyl-4-nitrocyclohexa-2,5-dienone. Journal of the Chemical Society Chemical Communications, 1988, , 62.	2.0	3
146	The structure of sulfated galactans from selected species of New Zealand Champia. Botanica Marina, 2005, 48, .	1.2	3
147	The application of 13C NMR spectroscopy to the red algal polysaccharides of selected New Zealand species of Lomentaria. Botanica Marina, 2005, 48, .	1.2	3
148	Reactions of propargyl alcohols. VII. Lithium aluminium hydride reductions of 1-methoxy-2-phenylpent-3-yn-2-ol, 1-methoxy-3-phenylhex-4-yn-3-ol and 7-methoxy-4-phenylhept-2-yn-4-ol. Australian Journal of Chemistry, 1983, 36, 1387.	0.9	2
149	Cyclopropane derivatives from the lithium aluminium hydride reduction of methoxyalkynols. Tetrahedron Letters, 1981, 22, 2143-2144.	1.4	1
150	NMR Study of Substituted Bicyclo[3.2.1]octanes. Magnetic Resonance in Chemistry, 1996, 34, 131-136.	1.9	1
151	Molecules under the microscope. Nature Chemistry, 2010, 2, 799-800.	13.6	1
152	The acid-catalysed rearrangement of (8R, l3R)-8,17-epoxylabd-14-en-13-ol; X-ray structure analysis of a tetracyclic ether product. Australian Journal of Chemistry, 1981, 34, 2475.	0.9	0
153	Reactions of propargyl alcohols. VI. Lithium aluminium hydride reductions of 2,2-Dimethyl-3-phenylhex-4-yn-3-ol, its 1-methoxy derivative and 2,2-Di-(methoxymethyl)-3-phenylhex-4-yn-3-ol. Australian Journal of Chemistry, 1983, 36, 581.	0.9	0
154	Forsythiaside and a mevalonolactone glucoside derivative fromHebe strictavar.atkinsonii(Scrophulariaceae). New Zealand Journal of Botany, 1992, 30, 435-436.	1.1	0
155	Marine Natural Products. ChemInform, 2003, 34, no.	0.0	0
156	Marine Natural Products. ChemInform, 2004, 35, no.	0.0	0
157	Marine Natural Products. ChemInform, 2005, 36, no.	0.0	0