

Daneel Ferreira

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6881570/publications.pdf>

Version: 2024-02-01

151
papers

5,393
citations

81839

39
h-index

106281

65
g-index

158
all docs

158
docs citations

158
times ranked

4952
citing authors

#	ARTICLE	IF	CITATIONS
1	Isolation of Echimidine and Its C-7 Isomers from <i>Echium plantagineum</i> L. and Their Hepatotoxic Effect on Rat Hepatocytes. <i>Molecules</i> , 2022, 27, 2869.	1.7	2
2	Hepatoprotective Glucosyloxybenzyl 2-Hydroxy-2-isobutylsuccinates from <i>Pleione yunnanensis</i> . <i>Journal of Natural Products</i> , 2021, 84, 738-749.	1.5	10
3	Rotenoids and Other Specialized Metabolites from the Roots of <i>Mirabilis multiflora</i> : Opioid and Cannabinoid Receptor Radioligand Binding Affinities. <i>Journal of Natural Products</i> , 2021, 84, 1392-1396.	1.5	4
4	Configurational Assignment of a Flexible Benzo[<i>g</i>]isochromene Stereodiol from <i>Rubia philippinensis</i> and Inhibition of Soluble Epoxide Hydrolase Activity. <i>Journal of Natural Products</i> , 2021, 84, 2594-2599.	1.5	2
5	Antimalarials and Phytotoxins from <i>Botryosphaeria dothidea</i> Identified from a Seed of Diseased <i>Torreya taxifolia</i> . <i>Molecules</i> , 2021, 26, 59.	1.7	10
6	Proanthocyanidin Block Arrays (PACBAR) for Comprehensive Capture and Delineation of Proanthocyanidin Structures. <i>Journal of Agricultural and Food Chemistry</i> , 2020, 68, 13541-13549.	2.4	10
7	Bioactive Lignans from <i>Hypoestes aristata</i> . <i>Journal of Natural Products</i> , 2020, 83, 2483-2489.	1.5	9
8	(3,3'-)-Linked Biflavanones from <i>Ouratea spectabilis</i> and Their Effects on the Release of Proinflammatory Cytokines in THP-1 Cells. <i>Journal of Natural Products</i> , 2020, 83, 1891-1898.	1.5	7
9	Oligosaccharides and Complex Carbohydrates: A New Paradigm for Cranberry Bioactivity. <i>Molecules</i> , 2020, 25, 881.	1.7	17
10	Tridiscorhabdin and Didiscorhabdin, the First Discorhabdin Oligomers Linked with a Direct C-N Bridge from the Sponge <i>Latrunculia biformis</i> Collected from the Deep Sea in Antarctica. <i>Journal of Natural Products</i> , 2020, 83, 706-713.	1.5	17
11	Hepatoprotective Tetrahydrobenzocyclooctabenzofuranone Lignans from <i>Kadsura longipedunculata</i> . <i>Journal of Natural Products</i> , 2019, 82, 2842-2851.	1.5	10
12	Structural Characterization of Cranberry Arabinoxylglucan Oligosaccharides. <i>Journal of Natural Products</i> , 2019, 82, 606-620.	1.5	6
13	Antiplasmodial and Cytotoxic Cytochalasins from an Endophytic Fungus, <i>Nemania</i> sp. UM10M, Isolated from a Diseased <i>Torreya taxifolia</i> Leaf. <i>Molecules</i> , 2019, 24, 777.	1.7	26
14	Arabinoxylglucan Oligosaccharides May Contribute to the Antiadhesive Properties of Porcine Urine after Cranberry Consumption. <i>Journal of Natural Products</i> , 2019, 82, 589-605.	1.5	11
15	Computationally Assisted Discovery and Assignment of a Highly Strained and PANC-1 Selective Alkaloid from Alaska's Deep Ocean. <i>Journal of the American Chemical Society</i> , 2019, 141, 4338-4344.	6.6	43
16	Aspalathin from Rooibos (<i>Aspalathus linearis</i>): A Bioactive C-glucosyl Dihydrochalcone with Potential to Target the Metabolic Syndrome. <i>Planta Medica</i> , 2018, 84, 568-583.	0.7	56
17	Hepatoprotective Dibenzocyclooctadiene and Tetrahydrobenzocyclooctabenzofuranone Lignans from <i>Kadsura longipedunculata</i> . <i>Journal of Natural Products</i> , 2018, 81, 846-857.	1.5	19
18	Anti-inflammatory Dimeric 2-(2-Phenylethyl)chromones from the Resinous Wood of <i>Aquilaria sinensis</i> . <i>Journal of Natural Products</i> , 2018, 81, 543-553.	1.5	62

#	ARTICLE	IF	CITATIONS
19	Unequivocal determination of caulamidines A and B: application and validation of new tools in the structure elucidation tool box. <i>Chemical Science</i> , 2018, 9, 307-314.	3.7	55
20	Antileishmanial Carbasugars from <i>Geosmithia langdonii</i> . <i>Journal of Natural Products</i> , 2018, 81, 2222-2227.	1.5	6
21	NMR-Based Investigation of Hydrogen Bonding in a Dihydroanthracen-1(4 <i>H</i>)one from <i>Rubia philippinensis</i> and Its Soluble Epoxide Hydrolase Inhibitory Potential. <i>Journal of Natural Products</i> , 2018, 81, 2429-2435.	1.5	11
22	LC-MS-Guided Isolation of Insulin-Secretion-Promoting Monoterpenoid Carbazole Alkaloids from <i>Murraya microphylla</i> . <i>Journal of Natural Products</i> , 2018, 81, 2371-2380.	1.5	4
23	Computationally Assisted Assignment of the Kadsuraols, a Class of Chemopreventive Agents for the Control of Liver Cancer. <i>Organic Letters</i> , 2018, 20, 5559-5563.	2.4	20
24	Microbial Oxidation of the Fusidic Acid Side Chain by <i>Cunninghamella echinulata</i> . <i>Molecules</i> , 2018, 23, 970.	1.7	5
25	Thermal stability of the functional ingredients, glucosylated benzophenones and xanthenes of honeybush (<i>Cyclopia genistoides</i>), in an aqueous model solution. <i>Food Chemistry</i> , 2017, 233, 412-421.	4.2	21
26	Assignment of the absolute configuration of hepatoprotective highly oxygenated triterpenoids using X-ray, ECD, NMR J -based configurational analysis and HSQC overlay experiments. <i>Biochimica Et Biophysica Acta - General Subjects</i> , 2017, 1861, 3089-3095.	1.1	18
27	Pomegranate extract prevents skeletal muscle of mice against wasting induced by acute TNF α injection. <i>Molecular Nutrition and Food Research</i> , 2017, 61, 1600169.	1.5	21
28	A grayanotox-9(11)-ene derivative from <i>Rhododendron brachycarpum</i> and its structural assignment via a protocol combining NMR and DP4 plus application. <i>Phytochemistry</i> , 2017, 133, 45-50.	1.4	14
29	In silico investigation of lavandulyl flavonoids for the development of potent fatty acid synthase-inhibitory prototypes. <i>Biochimica Et Biophysica Acta - General Subjects</i> , 2017, 1861, 3180-3188.	1.1	12
30	Assignment of Absolute Configuration of a New Hepatoprotective Schiartane-Type Nortriterpenoid Using X-Ray Diffraction. <i>Molecules</i> , 2017, 22, 65.	1.7	7
31	Nitric Oxide Inhibitory Meroterpenoids from the Fungus <i>Penicillium purpurogenum</i> MHZ 111. <i>Journal of Natural Products</i> , 2016, 79, 1415-1422.	1.5	43
32	Arborinane Triterpenoids from <i>Rubia philippinensis</i> Inhibit Proliferation and Migration of Vascular Smooth Muscle Cells Induced by the Platelet-Derived Growth Factor. <i>Journal of Natural Products</i> , 2016, 79, 2559-2569.	1.5	21
33	Phenolic Metabolites of <i>Dalea ornata</i> Affect Both Survival and Motility of the Human Pathogenic Hookworm <i>Ancylostoma ceylanicum</i> . <i>Journal of Natural Products</i> , 2016, 79, 2296-2303.	1.5	10
34	Nitric Oxide Inhibitory Dimeric Sesquiterpenoids from <i>Artemisia rupestris</i> . <i>Journal of Natural Products</i> , 2016, 79, 213-223.	1.5	36
35	Anti-TNF α Activity of Brazilian Medicinal Plants and Compounds from <i>Ouratea semiserrata</i> . <i>Phytotherapy Research</i> , 2015, 29, 1509-1515.	2.8	17
36	Sulfated Steroid-Amino Acid Conjugates from the Irish Marine Sponge <i>Polymastia boletiformis</i> . <i>Marine Drugs</i> , 2015, 13, 1632-1646.	2.2	9

#	ARTICLE	IF	CITATIONS
37	Steroidal Alkaloids from <i>Veratrum nigrum</i> Enhance Glucose Uptake in Skeletal Muscle Cells. <i>Journal of Natural Products</i> , 2015, 78, 803-810.	1.5	33
38	Labdane and Clerodane Diterpenoids from <i>Colophospermum mopane</i> . <i>Journal of Natural Products</i> , 2015, 78, 2494-2504.	1.5	17
39	Anti-inflammatory Labdane Diterpenoids from <i>Leonurus macranthus</i> . <i>Journal of Natural Products</i> , 2015, 78, 2276-2285.	1.5	42
40	The first cyclomegastigmane rhododendroside A from <i>Rhododendron brachycarpum</i> alleviates HMGB1-induced sepsis. <i>Biochimica Et Biophysica Acta - General Subjects</i> , 2014, 1840, 2042-2049.	1.1	21
41	Anti-inflammatory Ursane- and Oleanane-Type Triterpenoids from <i>Vitex negundo</i> var. <i>cannabifolia</i> . <i>Journal of Natural Products</i> , 2014, 77, 2248-2254.	1.5	46
42	New Acylphloroglucinol Derivatives with Diverse Architectures from <i>Hypericum henryi</i> . <i>Organic Letters</i> , 2014, 16, 2434-2437.	2.4	67
43	Antiprotozoal and Antimicrobial Compounds from the Plant Pathogen <i>Septoria pistaciarum</i> . <i>Journal of Natural Products</i> , 2012, 75, 883-889.	1.5	21
44	Incarviatone A, a structurally unique natural product hybrid with a new carbon skeleton from <i>Incarvillea delavayi</i> , and its absolute configuration via calculated electronic circular dichroic spectra. <i>RSC Advances</i> , 2012, 2, 4175.	1.7	17
45	Towards the Synthesis of Proanthocyanidins: Half a Century of Innovation. <i>Planta Medica</i> , 2011, 77, 1071-1085.	0.7	20
46	Antiplasmodial activity of (1-3,11-3)-biflavonoids and other constituents from <i>Ormocarpum kirkii</i> . <i>Phytochemistry</i> , 2010, 71, 785-791.	1.4	49
47	Proteasome-inhibitory and cytotoxic constituents of <i>Garcinia lateriflora</i> : absolute configuration of caged xanthenes. <i>Tetrahedron</i> , 2010, 66, 5311-5320.	1.0	44
48	Determination of Absolute Configuration of Natural Products: Theoretical Calculation of Electronic Circular Dichroism as a Tool. <i>Current Organic Chemistry</i> , 2010, 14, 1678-1697.	0.9	250
49	Phytochemical Investigation of <i>Cycas circinalis</i> and <i>Cycas revoluta</i> Leaflets: Moderately Active Antibacterial Biflavonoids. <i>Planta Medica</i> , 2010, 76, 796-802.	0.7	57
50	Proanthocyanidins: Chemistry and Biology. , 2010, , 605-661.		9
51	4-Arylflavan-3-ols as Proanthocyanidin Models: Absolute Configuration via Density Functional Calculation of Electronic Circular Dichroism. <i>Journal of Natural Products</i> , 2010, 73, 435-440.	1.5	41
52	Bioactive 1,4-Dihydroxy-5-phenyl-2-pyridinone Alkaloids from <i>Septoria pistaciarum</i> . <i>Journal of Natural Products</i> , 2010, 73, 1250-1253.	1.5	20
53	Reversal of Fluconazole Resistance by Sulfated Sterols from the Marine Sponge <i>Topsentia</i> sp.. <i>Journal of Natural Products</i> , 2009, 72, 1524-1528.	1.5	56
54	Theoretical Calculation of Electronic Circular Dichroism of a Hexahydroxydiphenoyl-Containing Flavanone Glycoside. <i>Journal of Natural Products</i> , 2009, 72, 327-335.	1.5	48

#	ARTICLE	IF	CITATIONS
55	Tannins and related polyphenols: Perspectives on their chemistry, biology, ecological effects, and human health protection. <i>Phytochemistry</i> , 2008, 69, 3006-3008.	1.4	21
56	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.	1.7	48
57	Helen A. Stafford–2008 recipient of the PSNA Phytochemistry Pioneer Award. <i>Phytochemistry</i> , 2008, 69, 3009-11.	1.4	0
58	Theoretical Calculation of Electronic Circular Dichroism of the Rotationally Restricted 3,8-Biflavonoid Morelloflavone. <i>Journal of Organic Chemistry</i> , 2007, 72, 9010-9017.	1.7	108
59	Synthesis, spectroscopic and anti-tumor studies of polyphenol-linoleates derived from natural polyphenols. <i>European Journal of Lipid Science and Technology</i> , 2007, 109, 552-559.	1.0	2
60	Antiparasitic Activity of Some Xanthenes and Biflavonoids from the Root Bark of <i>Garcinia livingstonei</i> . <i>Journal of Natural Products</i> , 2006, 69, 369-372.	1.5	100
61	Heterogeneity of the Interflavanyl Bond in Proanthocyanidins from Natural Sources Lacking C-4 (C-Ring) Deoxy Flavonoid Nucleophiles. <i>ChemInform</i> , 2006, 37, no.	0.1	0
62	The Stereochemistry of Flavonoids. , 2006, , 1-46.		0
63	Flavans and Proanthocyanidins. , 2005, , 553-616.		7
64	Circular dichroism, a powerful tool for the assessment of absolute configuration of flavonoids. <i>Phytochemistry</i> , 2005, 66, 2177-2215.	1.4	475
65	Stereoselective synthesis of monomeric flavonoids. <i>Phytochemistry</i> , 2005, 66, 2145-2176.	1.4	57
66	Heterogeneity of the interflavanyl bond in proanthocyanidins from natural sources lacking C-4 (C-ring) deoxy flavonoid nucleophiles. <i>Phytochemistry</i> , 2005, 66, 2216-2237.	1.4	15
67	BENZYLATION OF FLAVAN-3-OLS (CATECHINS). <i>Organic Preparations and Procedures International</i> , 2004, 36, 61-67.	0.6	7
68	Trimeric proteracacinidins and a (6 α)-bis-leucoteracacinidin from <i>Acacia galpinii</i> and <i>Acacia caffra</i> . <i>Phytochemistry</i> , 2004, 65, 215-220.	1.4	8
69	Circular Dichroic Properties of Flavan-3,4-diols. <i>Journal of Natural Products</i> , 2004, 67, 174-178.	1.5	30
70	Stereoselective Cyclization of Stilbene-Derived Carbocations. <i>ChemInform</i> , 2003, 34, no.	0.1	0
71	Stereoselective cyclization of stilbene derived carbocations. <i>Tetrahedron</i> , 2003, 59, 1501-1507.	1.0	29
72	Phytochemistry of the mopane, <i>Colophospermum mopane</i> . <i>Phytochemistry</i> , 2003, 64, 31-51.	1.4	22

#	ARTICLE	IF	CITATIONS
73	Role of Anthocyanidin Reductase, Encoded by BANYULS in Plant Flavonoid Biosynthesis. <i>Science</i> , 2003, 299, 396-399.	6.0	663
74	Absolute configuration, conformation, and chiral properties of flavanone-(3 \rightarrow 8 \rightarrow)-flavone biflavonoids from <i>Rheedia acuminata</i> . <i>Tetrahedron</i> , 2002, 58, 8709-8717.	1.0	62
75	Structure and stereochemistry of dimeric proteracacinidins possessing the rare C-4(C) \rightarrow C-5(D) interflavanyl linkage. <i>Phytochemistry</i> , 2002, 59, 673-678.	1.4	7
76	(4 \rightarrow 6)-Coupled proteracacinidins and promelacacinidins from <i>Acacia galpinii</i> and <i>Acacia caffra</i> . <i>Phytochemistry</i> , 2002, 60, 521-532.	1.4	17
77	Oligomeric proanthocyanidins: naturally occurring O-heterocycles. <i>Natural Product Reports</i> , 2002, 19, 517-541.	5.2	191
78	Resolution and Absolute Configuration of Naturally Occurring Auronols. <i>Journal of Natural Products</i> , 2001, 64, 345-347.	1.5	17
79	Tannins and Related Compounds: Killing of Amastigotes of <i>Leishmania donovani</i> and Release of Nitric Oxide and Tumour Necrosis Factor α in Macrophages in vitro. <i>Zeitschrift Fur Naturforschung - Section C Journal of Biosciences</i> , 2001, 56, 444-454.	0.6	25
80	Structure and stereochemistry of triflavanoids containing both ether and carbon-carbon interflavanyl bonds. <i>Phytochemistry</i> , 2001, 57, 1023-1034.	1.4	13
81	Oligomeric flavanoids. Part 34: Doubly-linked proteracacinidin analogues from <i>Acacia caffra</i> and <i>Acacia galpinii</i> . <i>Tetrahedron</i> , 2001, 57, 661-667.	1.0	14
82	Structure and synthesis of ether-linked proteracacinidin and promelacacinidin proanthocyanidins from <i>Acacia caffra</i> . <i>Phytochemistry</i> , 2000, 53, 785-793.	1.4	28
83	Synthesis and Reactions of Flav-3-en-3-ols. <i>Tetrahedron</i> , 2000, 56, 1819-1824.	1.0	8
84	Structure and synthesis of the first procassinidin dimers based on epicatechin, and gallo- and epigallo-catechin. <i>Phytochemistry</i> , 2000, 53, 795-804.	1.4	22
85	Biflavonoids. Part 5: Structure and Stereochemistry of the First Bibenzofuranoids. <i>Tetrahedron</i> , 2000, 56, 5297-5302.	1.0	17
86	Oligomeric proanthocyanidins: naturally occurring O-heterocycles (January 1996 to December 1998). <i>Natural Product Reports</i> , 2000, 17, 193-212.	5.2	77
87	Polyphenols, Condensed Tannins, and Other Natural Products in <i>Onobrychis viciifolia</i> (Sainfoin). <i>Journal of Agricultural and Food Chemistry</i> , 2000, 48, 3440-3447.	2.4	74
88	Circular Dichroic Properties of Flavan-3-ols. <i>Journal of Chemical Research</i> , 1999, 23, 450-451.	0.6	4
89	Structure and synthesis of butiniflavan-epicatechin and -epigallocatechin probutinidins. <i>Phytochemistry</i> , 1999, 52, 737-743.	1.4	18
90	The novel flavan-3-ol, (2R,3S)-guibourtinidol and its diastereomers. <i>Phytochemistry</i> , 1999, 52, 1153-1158.	1.4	18

#	ARTICLE	IF	CITATIONS
91	Stereoselective synthesis of flavonoids. Part 7. Poly-oxygenated \hat{I}^2 -hydroxydihydrochalcone derivatives. <i>Tetrahedron</i> , 1999, 55, 9727-9736.	1.0	28
92	The formation and stability of flavans with 2,3-cis-3,4-cis configuration. <i>Tetrahedron</i> , 1999, 55, 9999-10004.	1.0	11
93	Biflavonoids. Part 4. Structure and stereochemistry of novel flavanone- and the first isoflavanone-benzofuranone biflavonoids. <i>Tetrahedron</i> , 1999, 55, 10005-10012.	1.0	14
94	Circular Dichroic Properties of Flavan-3-ols. <i>Journal of Chemical Research Synopses</i> , 1999, , 450-451.	0.3	29
95	Stereoselective Synthesis of Flavonoids. Part 8. Free Phenolic Flavan-3-ol Diastereoisomers. <i>Journal of Chemical Research</i> , 1999, 23, 606-607.	0.6	6
96	Oligomeric flavanoids. Part 27. Interflavanyl bond formation in procyanidins under neutral conditions. <i>Tetrahedron</i> , 1998, 54, 8153-8158.	1.0	57
97	Oligomeric flavanoids, part 29: Structure and synthesis of novel ether-linked [4-O-4] bis-teracacinidins. <i>Tetrahedron</i> , 1998, 54, 9153-9160.	1.0	21
98	Enantioselective synthesis of flavonoids. Part 51. Poly-oxygenated \hat{I}^2 -hydroxydihydrochalcones. <i>Tetrahedron Letters</i> , 1998, 39, 5623-5626.	0.7	29
99	Oligomeric Flavonoids. Part 28. Structure and Synthesis of Ether-linked (4-O-3)-Bis-teracacidins, a Novel Class of Naturally Occurring Proanthocyanidins. <i>Journal of Chemical Research Synopses</i> , 1998, , 526-527.	0.3	16
100	Enantioselective synthesis of flavonoids. Part 3.1 trans- and cis-Flavan-3-ol methyl ether acetates. <i>Journal of the Chemical Society Perkin Transactions 1</i> , 1997, , 3415-3422.	0.9	49
101	Oligomeric flavanoids. Part 25. Cleavage of the acetal functionality in A-type proanthocyanidins. <i>Tetrahedron</i> , 1997, 53, 2591-2598.	1.0	12
102	Stereoselective synthesis of flavonoids. Part 4. Trans- and cis-dihydroflavonols. <i>Tetrahedron</i> , 1997, 53, 14141-14152.	1.0	44
103	Enantioselective Synthesis of the Four Catechin Diastereomer Derivatives. <i>Tetrahedron Letters</i> , 1997, 38, 3089-3092.	0.7	45
104	The structure and synthesis of a 7,8,4- \hat{I}^2 -trihydroxyflavan-epioritin dimer from <i>Acacia caffra</i> . <i>Phytochemistry</i> , 1997, 44, 529-531.	1.4	15
105	Oligomeric proanthocyanidins: naturally occurring O-heterocycles. <i>Natural Product Reports</i> , 1996, 13, 411.	5.2	54
106	Absolute configuration of flavanone- \hat{I}^2 -benzofuranone-type biflavonoids and 2-benzyl-2-hydroxybenzofuranones. <i>Journal of the Chemical Society Perkin Transactions 1</i> , 1996, , 2535-2540.	0.9	16
107	The first enantioselective synthesis of trans- and cis-dihydroflavonols. <i>Chemical Communications</i> , 1996, , 2747.	2.2	30
108	The structure and synthesis of proguibourtinidins from <i>Cassia abbreviata</i> . <i>Phytochemistry</i> , 1996, 41, 1209-1213.	1.4	24

#	ARTICLE	IF	CITATIONS
109	Structure and synthesis of phlobatannins related to the (4 ^{1±} ,6:4 ^{1±} ,8)-bis-fisetinidol-catechin profisetinidin triflavanoid. <i>Phytochemistry</i> , 1996, 43, 215-228.	1.4	10
110	Structure and synthesis of phlobatannins related to the (4 ^{1±} ,6:4 ^{1±} ,8)-bis-fisetinidol-catechin profisetinidin triflavanoid. <i>Phytochemistry</i> , 1996, 43, 229-240.	1.4	8
111	Structure and synthesis of phlobatannins related to the (4 ^{1±} ,6:4 ^{1±} ,8)-bis-fisetinidol-catechin profisetinidin triflavanoid. <i>Phytochemistry</i> , 1996, 43, 241-251.	1.4	9
112	Structure and synthesis of phlobatannins related to bis-fisetinidol-epicatechin profisetinidin triflavanoids. <i>Phytochemistry</i> , 1996, 43, 253-263.	1.4	11
113	Conformational analysis of oligomeric flavanoids. 2 ^{â€} methyl ether acetate derivatives of profisetinidins. <i>Magnetic Resonance in Chemistry</i> , 1995, 33, 611-620.	1.1	19
114	Oligomeric flavanoids. Part 18. Dimeric prorobinetinidins from <i>Robinia pseudacacia</i> . <i>Tetrahedron</i> , 1995, 51, 2339-2352.	1.0	25
115	Oligomeric flavanoids. Part 19. Reductive cleavage of the interflavanyl bond in proanthocyanidins. <i>Journal of the Chemical Society Perkin Transactions 1</i> , 1995, , 3005.	0.9	17
116	A novel doubly-linked proteracacinidin analogue from <i>Acacia caffra</i> . <i>Tetrahedron Letters</i> , 1994, 35, 7415-7416.	0.7	23
117	Spectroscopic properties of free phenolic 4-arylflavan-3-ols as models for natural condensed tannins. <i>Magnetic Resonance in Chemistry</i> , 1993, 31, 1057-1063.	1.1	14
118	Conformational analysis of oligomeric flavanoids. Part 1. 4-Arylflavan-3-ols. <i>Journal of the Chemical Society Perkin Transactions II</i> , 1991, , 1569.	0.9	16
119	Enantioselective synthesis of flavonoids. Part 2. Poly-oxygenated ^{1±} -hydroxydihydrochalcones and circular dichroic assessment of their absolute configuration. <i>Tetrahedron</i> , 1990, 46, 4429-4442.	1.0	42
120	Oligomeric flavanoids. part 14. Proguibourtinidins based on (-)-fisetinidol and (+)-epifisetinidol units. <i>Tetrahedron</i> , 1990, 46, 2883-2890.	1.0	16
121	Enantioselective synthesis of flavonoids. Part 1. Poly-Oxygenated chalcone epoxides. <i>Tetrahedron</i> , 1990, 46, 2651-2660.	1.0	54
122	Natural (âˆ) -fisetinidol-(4,8)-(âˆ) -epicatechin profisetinidins. <i>Phytochemistry</i> , 1990, 29, 275-277.	1.4	18
123	Profisetinidin-type 4-arylflavan-3-ols and related ^{1±} -lactones. <i>Phytochemistry</i> , 1990, 29, 283-287.	1.4	18
124	Oligomeric flavanoids. Part 10. Structure and synthesis of the first tetrahydropyrano[3,2-g]chromenes related to (4,6)-bis-(â€)-fisetinidol profisetinidins. <i>Journal of the Chemical Society Perkin Transactions 1</i> , 1990, , 227-234.	0.9	14
125	Oligomeric flavanoids. Part 8. The first profisetinidins and proguibourtinidins based on C-8 substituted (â€)-fisetinidol units and related C-ring isomerized analogues. <i>Journal of the Chemical Society Perkin Transactions 1</i> , 1990, , 209-218.	0.9	16
126	Oligomeric flavanoids. Part 11. Structure and synthesis of the first phlobatannins related to (4 ^{1±} ,6:4 ^{1±} ,8)-bis-(â€)-fisetinidol-(+)-catechin profisetinidin triflavanoids. <i>Journal of the Chemical Society Perkin Transactions 1</i> , 1990, , 235-240.	0.9	24

#	ARTICLE	IF	CITATIONS
127	Oligomeric flavanoids. Part 9. The first biflavanoids based on mopanol and peltogynol as inceptive electrophiles. <i>Journal of the Chemical Society Perkin Transactions 1</i> , 1990, , 219.	0.9	12
128	Oligomeric flavanoids. Part 2. The first profisetinidins with dihydroflavonol constituent units. <i>Journal of the Chemical Society Perkin Transactions 1</i> , 1988, , 2567.	0.9	15
129	Oligomeric flavanoids. Part 3. Structure and synthesis of phlobatannins related to (â€“)â€“)-fisetinidol-(4â€“)- and (4â€“)-(+)-catechin profisetinidins. <i>Journal of the Chemical Society Perkin Transactions 1</i> , 1988, , 3323-3329.	0.9	35
130	Oligomeric flavanoids. Part 1. Novel dimeric profisetinidins from <i>Colophospermum mopane</i> . <i>Journal of the Chemical Society Perkin Transactions 1</i> , 1988, , 1325.	0.9	21
131	Oligomeric flavanoids. Part 4. Base-catalysed conversions of (â€“)â€“)-fisetinidol-(+)-catechin profisetinidins with 2,3-trans-3,4-cis-flavan-3-ol constituent units. <i>Journal of the Chemical Society Perkin Transactions 1</i> , 1988, , 3331-3338.	0.9	31
132	Synthesis of condensed tannins. Part 19. Phenol oxidative coupling of (+)-catechin and (+)-mesquitol. Conformation of bis-(+)-catechins. <i>Journal of the Chemical Society Perkin Transactions 1</i> , 1987, , 2345.	0.9	46
133	Synthesis of condensed tannins. Part 18. Stilbenes as potent nucleophiles in regio- and stereo-specific condensations: novel guibourtinidol-stilbenes from <i>Guibourtia coleosperma</i> . <i>Journal of the Chemical Society Perkin Transactions 1</i> , 1987, , 1705.	0.9	18
134	Absolute configuration of atropisomeric m-terphenyl-type flavan-3-ols. <i>Journal of the Chemical Society Perkin Transactions II</i> , 1987, , 1365.	0.9	11
135	Flavonoid analogues from <i>Pterocarpus</i> species. <i>Phytochemistry</i> , 1987, 26, 531-535.	1.4	62
136	The first enantioselective synthesis of poly-oxygenated $\hat{\pm}$ -hydroxydihydrochalcones and circular dichroic assessment of their absolute configuration. <i>Tetrahedron Letters</i> , 1987, 28, 4857-4860.	0.7	44
137	Stereochemistry and dynamic behavior of some synthetic â€œangularâ€•profisetinidin tetraflavanoid derivatives. <i>Journal of Polymer Science Part A</i> , 1986, 24, 835-849.	2.5	11
138	Synthesis of condensed tannins. Part 17. Oligomeric (2R,3S)-3,3â€“2,4â€“2,7,8-pentahydroxyflavans: atropisomerism and conformation of biphenyl and m-terphenyl analogues from <i>Prosopis glandulosa</i> (â€“mesquiteâ€™). <i>Journal of the Chemical Society Perkin Transactions 1</i> , 1986, , 1737-1749.	0.9	31
139	Synthesis of condensed tannins. Part 14. Biflavanoid profisetinidins as synthons. The Acid-induced â€“phlobapheneâ€™ reaction. <i>Journal of the Chemical Society Perkin Transactions 1</i> , 1985, , 2521-2527.	0.9	29
140	Stereospecific functionalization of the heterocyclic ring systems of flavan-3-OL and [4,8]-biflavan-3-OL derivatives with 2,3-dichloro-5,6-dicyano-1,4-benzoquinone (DDQ). <i>Tetrahedron Letters</i> , 1985, 26, 3045-3048.	0.7	35
141	Biflavanoid proguibourtinidin carboxylic acids and their biflavanoid homologues from <i>Acacia luederitzii</i> . <i>Phytochemistry</i> , 1985, 24, 2415-2422.	1.4	19
142	The first condensed tannins based on a stilbene. <i>Tetrahedron Letters</i> , 1983, 24, 4147-4150.	0.7	25
143	Synthesis of condensed tannins. Part 8. The first â€“Branchedâ€™ [4,6 : 4,8 : 4,6]-tetraflavanoid. Coupling sequence and absolute configuration. <i>Journal of the Chemical Society Perkin Transactions 1</i> , 1983, , 23-28.	0.9	10
144	Synthesis of condensed tannins. Part 10. â€“Dioxane-linkedâ€™ profisetinidins. <i>Journal of the Chemical Society Perkin Transactions 1</i> , 1983, , 2031-2035.	0.9	18

#	ARTICLE	IF	CITATIONS
145	Synthesis of condensed tannins. Part 5. The first angular [4,6 : 4,8]-triflavanoids and their natural counterparts. <i>Journal of the Chemical Society Perkin Transactions 1</i> , 1982, , 527.	0.9	24
146	Synthesis of condensed tannins. Part 6. The sequence of units, coupling positions and absolute configuration of the first linear [4,6 : 4,6]-triflavanoid with terminal 3,4-diol function. <i>Journal of the Chemical Society Perkin Transactions 1</i> , 1982, , 535.	0.9	17
147	Synthesis of condensed tannins. Part 2. Synthesis by photolytic rearrangement, stereochemistry, and circular dichroism of the first 2,3-cis-3,4-cis-4-arylflavan-3-ols. <i>Journal of the Chemical Society Perkin Transactions 1</i> , 1981, , 1220.	0.9	48
148	Synthesis of condensed tannins. Part 1. Stereoselective and stereospecific syntheses of optically pure 4-arylflavan-3-ols, and assessment of their absolute stereochemistry at C-4 by means of circular dichroism. <i>Journal of the Chemical Society Perkin Transactions 1</i> , 1981, , 1213.	0.9	103
149	Synthesis of condensed tannins. Part 4. A direct biomimetic approach to [4,6]- and [4,8]-biflavanoids. <i>Journal of the Chemical Society Perkin Transactions 1</i> , 1981, , 1235.	0.9	106
150	Metabolites from the purple heartwoods of the mimosoideae. Part 4. <i>Acacia fasciculifera</i> F. Muell ex. Benth: fasciculiferin, fasciculiferol, and the synthesis of 7-aryl- and 7-flavanyl-peltogynoids. <i>Journal of the Chemical Society Perkin Transactions 1</i> , 1981, , 2483.	0.9	39
151	Condensed tannins: condensation mode and sequence during formation of synthetic and natural triflavanoids. <i>Journal of the Chemical Society Chemical Communications</i> , 1979, , 510.	2.0	14