

Giovanni Appendino

List of Publications by Year in descending order

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383
papers

17,704
citations

15504

65
h-index

23533

111
g-index

432
all docs

432
docs citations

432
times ranked

17908
citing authors

#	ARTICLE	IF	CITATIONS
1	One-Pot Oxidative Heterofunctionalization of Resorcinolic Cannabinoids to Non-thiophilic Aminocannabinoquinones. <i>European Journal of Organic Chemistry</i> , 2022, 2022, .	2.4	3
2	A Nrf-2 Stimulatory Hydroxylated Cannabidiol Derivative from Hemp (<i>Cannabis sativa</i>). <i>Journal of Natural Products</i> , 2022, 85, 1089-1097.	3.0	9
3	Cannabidiol (CBD) From Non-Cannabis Plants: Myth or Reality?. <i>Natural Product Communications</i> , 2022, 17, 1934578X2210988.	0.5	3
4	Pitfalls in the structural elucidation of small molecules. A critical analysis of a decade of structural misassignments of marine natural products. <i>Natural Product Reports</i> , 2022, 39, 1803-1832.	10.3	34
5	The allylic oxidation of tiglane esters. <i>FÄ-toterapÄ-t</i> , 2021, 148, 104802.	2.2	2
6	Ilcilio Guareschi and his amazing 1897 reaction. <i>Beilstein Journal of Organic Chemistry</i> , 2021, 17, 1335-1351.	2.2	1
7	⁹ - <i>cis</i> -Tetrahydrocannabinol: Natural Occurrence, Chirality, and Pharmacology. <i>Journal of Natural Products</i> , 2021, 84, 2502-2510.	3.0	33
8	Cannabinoquinones: Synthesis and Biological Profile. <i>Biomolecules</i> , 2021, 11, 991.	4.0	5
9	The Combined Effect of Branching and Elongation on the Bioactivity Profile of Phytocannabinoids. Part I: Thermo-TRPs. <i>Biomedicines</i> , 2021, 9, 1070.	3.2	3
10	EHP-101 alleviates angiotensin II-induced fibrosis and inflammation in mice. <i>Biomedicine and Pharmacotherapy</i> , 2021, 142, 112007.	5.6	19
11	⁹ -Tetrahydrocannabinolic Acid markedly alleviates liver fibrosis and inflammation in mice. <i>Phytomedicine</i> , 2021, 81, 153426.	5.3	18
12	The endocannabinoid system as a target for the treatment of neurological disorders. , 2021, , 265-290.		1
13	Agathadiol, a labdane diterpenoid from juniper berries, is a positive allosteric modulator of CB1R. <i>FÄ-toterapÄ-t</i> , 2021, 155, 105059.	2.2	1
14	Best practice in research " Overcoming common challenges in phytopharmacological research. <i>Journal of Ethnopharmacology</i> , 2020, 246, 112230.	4.1	341
15	Tetrahydrocannabinolic acid A (THCA-A) reduces adiposity and prevents metabolic disease caused by diet-induced obesity. <i>Biochemical Pharmacology</i> , 2020, 171, 113693.	4.4	30
16	Regiodivergent Synthesis of <i>ortho</i> - and <i>para</i> -Cannabinoquinones. <i>European Journal of Organic Chemistry</i> , 2020, 2020, 7429-7434.	2.4	5
17	Thiol-trapping natural products under the lens of the cysteamine assay: friends, foes, or simply alternatively reversible ligands?. <i>Phytochemistry Reviews</i> , 2020, 19, 1307-1321.	6.5	7
18	The early history of cannabinoid research. <i>Rendiconti Lincei</i> , 2020, 31, 919-929.	2.2	21

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19	Cannabitwinol, a Dimeric Phytocannabinoid from Hemp, <i>Cannabis sativa</i> L., Is a Selective Thermo-TRP Modulator. <i>Journal of Natural Products</i> , 2020, 83, 2727-2736.	3.0	19
20	Discovery of a Remarkable Methyl Shift Effect in the Vanilloid Activity of Triterpene Amides. <i>Journal of Natural Products</i> , 2020, 83, 3476-3481.	3.0	2
21	Plant triterpenoids with bond-missing skeletons: biogenesis, distribution and bioactivity. <i>Natural Product Reports</i> , 2020, 37, 1207-1228.	10.3	26
22	The dietary flavonoid eupatilin attenuates <i>in vitro</i> lipid peroxidation and targets lipid profile in cancer HeLa cells. <i>Food and Function</i> , 2020, 11, 5179-5191.	4.6	12
23	Δ^9 -Tetrahydrocannabinolic acid alleviates collagen-induced arthritis: Role of PPAR β and CB $_1$ receptors. <i>British Journal of Pharmacology</i> , 2020, 177, 4034-4054.	5.4	16
24	Identification and Characterization of Cannabimovone, a Cannabinoid from <i>Cannabis sativa</i> , as a Novel PPAR β Agonist via a Combined Computational and Functional Study. <i>Molecules</i> , 2020, 25, 1119.	3.8	20
25	The Oxidation of Phytocannabinoids to Cannabinoquinoids. <i>Journal of Natural Products</i> , 2020, 83, 1711-1715.	3.0	35
26	The value of universally available raw NMR data for transparency, reproducibility, and integrity in natural product research. <i>Natural Product Reports</i> , 2019, 36, 35-107.	10.3	92
27	One-Pot Total Synthesis of Cannabinol via Iodine-Mediated Deconstructive Annulation. <i>Organic Letters</i> , 2019, 21, 6122-6125.	4.6	25
28	The dimerization of Δ^9 -tetrahydrocannabinolic acid A (THCA-A). <i>Acta Pharmaceutica Sinica B</i> , 2019, 9, 1078-1083.	12.0	3
29	O-Methyl Phytocannabinoids: Semi-synthesis, Analysis in Cannabis Flowerheads, and Biological Activity. <i>Planta Medica</i> , 2019, 85, 981-986.	1.3	7
30	Dietary zerumbone from shampoo ginger: new insights into its antioxidant and anticancer activity. <i>Food and Function</i> , 2019, 10, 1629-1642.	4.6	22
31	Identification of a Strigoterpenoid with Dual Nrf2 and Nf- κ B Modulatory Activity. <i>ACS Medicinal Chemistry Letters</i> , 2019, 10, 606-610.	2.8	4
32	Bioactive triterpenoids from the caffeine-rich plants guayusa and maté. <i>Food Research International</i> , 2019, 115, 504-510.	6.2	17
33	Reprint of: Amorphutin-type phytocannabinoids from <i>Helichrysum umbraculigerum</i> . <i>Fitoquímica</i> , 2018, 126, 35-39.	2.2	3
34	Hypoxia mimetic activity of VCE-004.8, a cannabidiol quinone derivative: implications for multiple sclerosis therapy. <i>Journal of Neuroinflammation</i> , 2018, 15, 64.	7.2	44
35	Iodine-Promoted Aromatization of <i>p</i> -Menthane-Type Phytocannabinoids. <i>Journal of Natural Products</i> , 2018, 81, 630-633.	3.0	16
36	Cannabichromene. <i>Natural Product Communications</i> , 2018, 13, 1934578X1801300.	0.5	21

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37	Triterpenoid Hydroxamates as HIF Prolyl Hydrolase Inhibitors. <i>Journal of Natural Products</i> , 2018, 81, 2235-2243.	3.0	10
38	Iodine-mediated cyclization of cannabigerol (CBG) expands the cannabinoid biological and chemical space. <i>Bioorganic and Medicinal Chemistry</i> , 2018, 26, 4532-4536.	3.0	11
39	The endocannabinoid system of the skin. A potential approach for the treatment of skin disorders. <i>Biochemical Pharmacology</i> , 2018, 157, 122-133.	4.4	74
40	A Single Oxidosqualene Cyclase Produces the <i>Seco</i> -Triterpenoid $\hat{\pm}$ -Onocerin. <i>Plant Physiology</i> , 2018, 176, 1469-1484.	4.8	18
41	The Bibenzyl Canniprene Inhibits the Production of Pro-Inflammatory Eicosanoids and Selectively Accumulates in Some <i>Cannabis sativa</i> Strains. <i>Journal of Natural Products</i> , 2017, 80, 731-734.	3.0	23
42	Carbonyl Activation in Electrophilic Polyene Cyclizations: A Toolbox for the Design of Isoprenoid Libraries. <i>Angewandte Chemie</i> , 2017, 129, 8043-8046.	2.0	3
43	Olfaction, taste and chemoreception: scientific evidence replaces "Essays in biopoetry". <i>Natural Product Reports</i> , 2017, 34, 469-471.	10.3	1
44	Carbonyl Activation in Electrophilic Polyene Cyclizations: A Toolbox for the Design of Isoprenoid Libraries. <i>Angewandte Chemie - International Edition</i> , 2017, 56, 7935-7938.	13.8	17
45	The anti-migraine component of butterbur extracts, isopetasin, desensitizes peptidergic nociceptors by acting on TRPA1 cation channel. <i>British Journal of Pharmacology</i> , 2017, 174, 2897-2911.	5.4	53
46	New insights into the antioxidant activity and cytotoxicity of arzanol and effect of methylation on its biological properties. <i>Chemistry and Physics of Lipids</i> , 2017, 205, 55-64.	3.2	20
47	Amorfrutin-type phytocannabinoids from <i>Helichrysum umbraculigerum</i> . <i>Fä-toterapÄ-Äç</i> , 2017, 123, 13-17.	2.2	29
48	Tetrahydrocannabinolic acid is a potent PPAR $\hat{3}$ agonist with neuroprotective activity. <i>British Journal of Pharmacology</i> , 2017, 174, 4263-4276.	5.4	93
49	Electrophilic Triterpenoid Enones: A Comparative Thiol-Trapping and Bioactivity Study. <i>Journal of Natural Products</i> , 2017, 80, 2276-2283.	3.0	9
50	The reaction of cinnamaldehyde and cinnam(o)yl derivatives with thiols. <i>Acta Pharmaceutica Sinica B</i> , 2017, 7, 523-526.	12.0	19
51	Peroxisome Proliferator Activated Receptors and Cannabinoids. , 2017, , 671-679.		0
52	An improved preparation of phorbol from croton oil. <i>Beilstein Journal of Organic Chemistry</i> , 2017, 13, 1361-1367.	2.2	12
53	Herbal Products in Italy: The Thin Line between Phytotherapy, Nutrition and Parapharmaceuticals; A Normative Overview of the Fastest Growing Market in Europe. <i>Pharmaceuticals</i> , 2016, 9, 65.	3.8	18
54	The cannabinoid quinol VCE-004.8 alleviates bleomycin-induced scleroderma and exerts potent antifibrotic effects through peroxisome proliferator-activated receptor- $\hat{3}$ and CB2 pathways. <i>Scientific Reports</i> , 2016, 6, 21703.	3.3	73

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55	Bioactive Phloroglucinyl Heterodimers: The Tautomeric and Rotameric Equilibria of Arzanol. <i>European Journal of Organic Chemistry</i> , 2016, 2016, 4810-4816.	2.4	0
56	Phytocannabinoids: a unified critical inventory. <i>Natural Product Reports</i> , 2016, 33, 1357-1392.	10.3	585
57	A single-dose, randomized, cross-over, two-way, open-label study for comparing the absorption of boswellic acids and its lecithin formulation. <i>Phytomedicine</i> , 2016, 23, 1375-1382.	5.3	22
58	Ingenane Diterpenoids. <i>Progress in the Chemistry of Organic Natural Products</i> , 2016, 102, 1-90.	1.1	27
59	VCE-003.2, a novel cannabigerol derivative, enhances neuronal progenitor cell survival and alleviates symptomatology in murine models of Huntington's disease. <i>Scientific Reports</i> , 2016, 6, 29789.	3.3	61
60	Neuroactive and Anti-inflammatory Frankincense Cembranes: A Structure-Activity Study. <i>Journal of Natural Products</i> , 2016, 79, 1762-1768.	3.0	30
61	Turmeric Sesquiterpenoids: Expedient Resolution, Comparative Bioactivity, and a New Bicyclic Turmeronoid. <i>Journal of Natural Products</i> , 2016, 79, 267-273.	3.0	34
62	Synthesis of colchifulvin, a colchicine-griseofulvin hybrid. <i>Tetrahedron Letters</i> , 2016, 57, 1540-1543.	1.4	3
63	Discovery of non-electrophilic capsaicinoid-type TRPA1 ligands. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2015, 25, 1009-1011.	2.2	14
64	Poly-Electrophilic Sesquiterpene Lactones from <i>Vernonia amygdalina</i> : New Members and Differences in Their Mechanism of Thiol Trapping and in Bioactivity. <i>Journal of Natural Products</i> , 2015, 78, 1618-1623.	3.0	34
65	The Thia-Michael Reactivity of Zerumbone and Related Cross-Conjugated Dienones: Disentangling Stoichiometry, Regiochemistry, and Addition Mode with an NMR-Spectroscopy-Based Cysteamine Assay. <i>European Journal of Organic Chemistry</i> , 2015, 2015, 3721-3726.	2.4	19
66	The g π -Artemisia species. Ethnopharmacology, cultivation, phytochemistry, and bioactivity. <i>F\ddot{A}-totera\ddot{A}</i> , 2015, 106, 231-241.	2.2	28
67	Curcumin and Neurological/Brain Disorders. , 2015, , 197-204.		1
68	Jatrophanes from <i>Euphorbia squamosa</i> as Potent Inhibitors of <i>Candida albicans</i> Multidrug Transporters. <i>Journal of Natural Products</i> , 2014, 77, 2700-2706.	3.0	30
69	Dietary Acetylenic Oxylin Falcarinol Differentially Modulates GABA _A Receptors. <i>Journal of Natural Products</i> , 2014, 77, 2671-2677.	3.0	31
70	Recreational drug discovery: natural products as lead structures for the synthesis of smart drugs. <i>Natural Product Reports</i> , 2014, 31, 880.	10.3	55
71	<i>Omnia praeclara rara</i> . The Quest for Ingenol Heats Up. <i>Angewandte Chemie - International Edition</i> , 2014, 53, 927-929.	13.8	15
72	A Controlled Study of a Lecithinized Delivery System of Curcumin (Meriva [®]) to Alleviate the Adverse Effects of Cancer Treatment. <i>Phytotherapy Research</i> , 2014, 28, 444-450.	5.8	107

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73	Effect of chirality and lipophilicity in the functional activity of evodiamine and its analogues at TRPV1 channels. <i>British Journal of Pharmacology</i> , 2014, 171, 2608-2620.	5.4	19
74	Functionalization of Δ^2 -Caryophyllene Generates Novel Polypharmacology in the Endocannabinoid System. <i>ACS Chemical Biology</i> , 2014, 9, 1499-1507.	3.4	62
75	SAR Studies on Curcumin's Pro-inflammatory Targets: Discovery of Prenylated Pyrazolocurcuminoids as Potent and Selective Novel Inhibitors of 5-Lipoxygenase. <i>Journal of Medicinal Chemistry</i> , 2014, 57, 5638-5648.	6.4	53
76	Reduction of delayed onset muscle soreness by a novel curcumin delivery system (Meriva®): a randomised, placebo-controlled trial. <i>Journal of the International Society of Sports Nutrition</i> , 2014, 11, 31.	3.9	105
77	Prenylation preserves antioxidant properties and effect on cell viability of the natural dietary phenol curcumin. <i>Food Research International</i> , 2014, 57, 225-233.	6.2	14
78	Cannflavins from hemp sprouts, a novel cannabinoid-free hemp food product, target microsomal prostaglandin E2 synthase-1 and 5-lipoxygenase. <i>PharmaNutrition</i> , 2014, 2, 53-60.	1.7	76
79	Spices: The Savory and Beneficial Science of Pungency. <i>Reviews of Physiology, Biochemistry and Pharmacology</i> , 2013, 164, 1-76.	1.6	125
80	Some like it pungent and vile. TRPA1 as a molecular target for the malodorous vinyl disulfides from asafetida. <i>FASEB J</i> , 2013, 90, 247-251.	2.2	22
81	Curcumin and Joint Health. , 2013, , 67-81.		1
82	Antimicrobial Phenolics and Unusual Glycerides from <i>Helichrysum italicum</i> subsp. <i>microphyllum</i> . <i>Journal of Natural Products</i> , 2013, 76, 346-353.	3.0	49
83	Parthenolide inhibits nociception and neurogenic vasodilatation in the trigeminovascular system by targeting the TRPA1 channel. <i>Pain</i> , 2013, 154, 2750-2758.	4.2	93
84	Enhanced absorption of boswellic acids by a lecithin delivery form (Phytosome®) of Boswellia extract. <i>FASEB J</i> , 2013, 84, 89-98.	2.2	101
85	Dissecting the Pharmacophore of Curcumin. Which Structural Element Is Critical for Which Action?. <i>Journal of Natural Products</i> , 2013, 76, 1105-1112.	3.0	46
86	Comparative evaluation of the pain-relieving properties of a lecithinized formulation of curcumin (Meriva®), nimesulide, and acetaminophen. <i>Journal of Pain Research</i> , 2013, 6, 201.	2.0	33
87	Cannabinoids: Chemistry and Medicine. , 2013, , 3415-3435.		0
88	Ischemic Neuroprotection by TRPV1 Receptor-Induced Hypothermia. <i>Journal of Cerebral Blood Flow and Metabolism</i> , 2012, 32, 978-982.	4.3	51
89	The "headache tree"™ via umbellulone and TRPA1 activates the trigeminovascular system. <i>Brain</i> , 2012, 135, 376-390.	7.6	163
90	Targeting oncogenic serine/threonine-protein kinase BRAF in cancer cells inhibits angiogenesis and abrogates hypoxia. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2012, 109, E353-9.	7.1	51

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91	Modulation of GABAergic Synaptic Currents and Current Responses by Î±-Thujone and Dihydroumbellulone. <i>Journal of Natural Products</i> , 2012, 75, 622-629.	3.0	19
92	STAT-3 Inhibitory Bisabolanes from <i>Carthamus glaucus</i> . <i>Journal of Natural Products</i> , 2012, 75, 453-458.	3.0	16
93	Falcarindiol Allosterically Modulates GABAergic Currents in Cultured Rat Hippocampal Neurons. <i>Journal of Natural Products</i> , 2012, 75, 610-616.	3.0	19
94	The transient receptor potential channel TRPA1: from gene to pathophysiology. <i>Pflugers Archiv European Journal of Physiology</i> , 2012, 464, 425-458.	2.8	287
95	Activation of TRPA1 on dural afferents: A potential mechanism of headache pain. <i>Pain</i> , 2012, 153, 1949-1958.	4.2	108
96	A Cannabigerol Quinone Alleviates Neuroinflammation in a Chronic Model of Multiple Sclerosis. <i>Journal of Neuroimmune Pharmacology</i> , 2012, 7, 1002-1016.	4.1	119
97	Sesquiterpenoids from Common Ragweed (<i>Ambrosia artemisiifolia</i> L.), an Invasive Biological Polluter. <i>European Journal of Organic Chemistry</i> , 2012, 2012, 5162-5170.	2.4	24
98	Cancer mortality reduction and metformin: a retrospective cohort study in type 2 diabetic patients. <i>Diabetes, Obesity and Metabolism</i> , 2012, 14, 23-29.	4.4	77
99	Inhibitory effects of oenanthotoxin analogues on GABAergic currents in cultured rat hippocampal neurons depend on the polyacetylenes' polarity. <i>European Journal of Pharmacology</i> , 2012, 683, 35-42.	3.5	9
100	A Multicomponent Carba-Betti Strategy to Alkylidene Heterodimers – Total Synthesis and Structure-Activity Relationships of Arzanol. <i>European Journal of Organic Chemistry</i> , 2012, 2012, 772-779.	2.4	27
101	Larvicidal and deterrent activity of <i>Umbellularia californica</i> Nutt. essential oil against <i>Aedes aegypti</i> . <i>Planta Medica</i> , 2012, 78, .	1.3	0
102	Meriva®, a lecithinized curcumin delivery system, in diabetic microangiopathy and retinopathy. <i>Panminerva Medica</i> , 2012, 54, 11-6.	0.8	53
103	Meriva®, a lecithinized curcumin delivery system, in the control of benign prostatic hyperplasia: a pilot, product evaluation registry study. <i>Panminerva Medica</i> , 2012, 54, 17-22.	0.8	19
104	Tasty and healthy TR(i)Ps. <i>EMBO Reports</i> , 2011, 12, 1094-1101.	4.5	28
105	Receptor Agonism and Antagonism of Dietary Bitter Compounds. <i>Journal of Neuroscience</i> , 2011, 31, 14775-14782.	3.6	103
106	Bioactive Prenylogous Cannabinoid from Fiber Hemp (<i>Cannabis sativa</i>). <i>Journal of Natural Products</i> , 2011, 74, 2019-2022.	3.0	61
107	Plant volatiles: Production, function and pharmacology. <i>Natural Product Reports</i> , 2011, 28, 1359.	10.3	282
108	Lifting properties of the alkamide fraction from the fruit husks of <i>Zanthoxylum bungeanum</i> . <i>International Journal of Cosmetic Science</i> , 2011, 33, 328-333.	2.6	54

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109	Macrocyclic diterpenoids from the Iranian plant <i>Euphorbia bungei</i> Boiss.. <i>FÃ-toterapÃ-Ãç</i> , 2011, 82, 317-322.	2.2	20
110	Arzanol, a prenylated heterodimeric phloroglucinyl pyrone, inhibits eicosanoid biosynthesis and exhibits anti-inflammatory efficacy in vivo. <i>Biochemical Pharmacology</i> , 2011, 81, 259-268.	4.4	81
111	Comparative Absorption of a Standardized Curcuminoid Mixture and Its Lecithin Formulation. <i>Journal of Natural Products</i> , 2011, 74, 664-669.	3.0	292
112	Molecular diversity and natural products. <i>Molecular Diversity</i> , 2011, 15, 291-292.	3.9	6
113	Ligustilide: a novel TRPA1 modulator. <i>Pflugers Archiv European Journal of Physiology</i> , 2011, 462, 841-849.	2.8	51
114	Umbellulone modulates TRP channels. <i>Pflugers Archiv European Journal of Physiology</i> , 2011, 462, 861-870.	2.8	40
115	Pietro Biginelli: The Man Behind the Reaction. <i>European Journal of Organic Chemistry</i> , 2011, 2011, 5541-5550.	2.4	62
116	An NMR Spectroscopic Method to Identify and Classify Thiolâ€Trapping Agents: Revival of Michael Acceptors for Drug Discovery?. <i>Angewandte Chemie - International Edition</i> , 2011, 50, 467-471.	13.8	143
117	Protective role of arzanol against lipid peroxidation in biological systems. <i>Chemistry and Physics of Lipids</i> , 2011, 164, 24-32.	3.2	25
118	Cannabioxepane, a novel tetracyclic cannabinoid from hemp, <i>Cannabis sativa</i> L.. <i>Tetrahedron</i> , 2011, 67, 3369-3373.	1.9	42
119	Activation of Latent HIV-1 Expression by Protein Kinase C Agonists. A Novel Therapeutic Approach to Eradicate HIV-1 Reservoirs. <i>Current Drug Targets</i> , 2011, 12, 348-356.	2.1	38
120	Cannabinoids: Occurrence and Medicinal Chemistry. <i>Current Medicinal Chemistry</i> , 2011, 18, 1085-1099.	2.4	158
121	Potential role of curcumin phytosome (Meriva) in controlling the evolution of diabetic microangiopathy. A pilot study. <i>Panminerva Medica</i> , 2011, 53, 43-9.	0.8	60
122	Comparative topical anti-inflammatory activity of cannabinoids and cannabivarin. <i>FÃ-toterapÃ-Ãç</i> , 2010, 81, 816-819.	2.2	40
123	Diterpenoid (poly)esters and a ring A-seco-phorboid from the aerial parts of <i>Euphorbia macroclada</i> Boiss. <i>FÃ-toterapÃ-Ãç</i> , 2010, 81, 884-890.	2.2	10
124	Cannabimovone, a Cannabinoid with a Rearranged Terpenoid Skeleton from Hemp. <i>European Journal of Organic Chemistry</i> , 2010, 2010, 2067-2072.	2.4	60
125	Structureâ€activity relationships of the ultrapotent vanilloid resiniferatoxin (RTX): The side chain benzylic methylene. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2010, 20, 97-99.	2.2	10
126	Pleasant natural scent with unpleasant effects: Cluster headache-like attacks triggered by <i>Umbellularia californica</i> . <i>Cephalalgia</i> , 2010, 30, 744-746.	3.9	35

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127	Block and allosteric modulation of GABAergic currents by oenanthotoxin in rat cultured hippocampal neurons. <i>British Journal of Pharmacology</i> , 2010, 160, 1302-1315.	5.4	15
128	The Molecular Receptive Ranges of Human TAS2R Bitter Taste Receptors. <i>Chemical Senses</i> , 2010, 35, 157-170.	2.0	907
129	Functional characterization of transient receptor potential channels in mouse urothelial cells. <i>American Journal of Physiology - Renal Physiology</i> , 2010, 298, F692-F701.	2.7	135
130	Natural Products Drug Discovery. , 2010, , 205-236.		16
131	Broccoli, PTEN deletion and prostate cancer: where is the link ?. <i>Molecular Cancer</i> , 2010, 9, 308.	19.2	5
132	Synthesis and Biological Evaluation of 12-Aminoacylphorboids. <i>Journal of Natural Products</i> , 2010, 73, 447-451.	3.0	10
133	New jatrophanes from <i>Euphorbia bungei</i> Boiss.. <i>Planta Medica</i> , 2010, 76, .	1.3	0
134	Pre-myrsinanes and deoxygenated phorboids from the Iranian spurge <i>Euphorbia macroclada</i> Boiss.. <i>Planta Medica</i> , 2010, 76, .	1.3	0
135	Isolation and biological evaluation of a triterpenoid from fruits of wild caraway (<i>Bunium persicum</i>) Tj ETQq1 1 0.784314 rgBT ₀ /Overlo	1.3	0
136	Topical anti-inflammatory agents from the alpine flavouring plant <i>Artemisia umbelliformis</i> Lam.. <i>Planta Medica</i> , 2010, 76, .	1.3	0
137	In vitro and in vivo evaluation of the anti-inflammatory effects of Arzanol from <i>Helichrysum italicum</i> . <i>Planta Medica</i> , 2010, 76, .	1.3	1
138	Product-evaluation registry of Meriva [®] , a curcumin-phosphatidylcholine complex, for the complementary management of osteoarthritis. <i>Panminerva Medica</i> , 2010, 52, 55-62.	0.8	88
139	Efficacy and safety of Meriva [®] , a curcumin-phosphatidylcholine complex, during extended administration in osteoarthritis patients. <i>Alternative Medicine Review</i> , 2010, 15, 337-44.	3.3	122
140	Antiproliferative Effects on Tumour Cells and Promotion of Keratinocyte Wound Healing by Different Lichen Compounds. <i>Planta Medica</i> , 2009, 75, 607-613.	1.3	101
141	Chemical synthesis, pharmacological characterization, and possible formation in unicellular fungi of 3-hydroxy-anandamide. <i>Journal of Lipid Research</i> , 2009, 50, 658-666.	4.2	9
142	SJ23B, a jatrophone diterpene activates classical PKCs and displays strong activity against HIV in vitro. <i>Biochemical Pharmacology</i> , 2009, 77, 965-978.	4.4	54
143	Denbinobin inhibits nuclear factor- κ B and induces apoptosis via reactive oxygen species generation in human leukemic cells. <i>Biochemical Pharmacology</i> , 2009, 77, 1401-1409.	4.4	62
144	Flavonoid-induced autophagy in hormone sensitive breast cancer cells. <i>F\ddot{A}-toterap\ddot{A}-\ddot{A}ç</i> , 2009, 80, 327-332.	2.2	15

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