

Francesco Epifano

List of Publications by Year in descending order

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256
papers

5,971
citations

81900

39
h-index

123424

61
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275
all docs

275
docs citations

275
times ranked

6818
citing authors

#	ARTICLE	IF	CITATIONS
1	Auraptene and umbelliprenin: a review on their latest literature acquisitions. <i>Phytochemistry Reviews</i> , 2022, 21, 317-326.	6.5	18
2	Oxyprenylated Secondary Metabolites as Modulators of Lipid and Sugar Metabolism. <i>Current Topics in Medicinal Chemistry</i> , 2022, 22, 189-198.	2.1	3
3	An easy way for the hydrolysis, pre-concentration, and chemical stabilization of crocetin from saffron powder. <i>Food Chemistry</i> , 2022, 377, 132040.	8.2	10
4	A revised version of the Iwaoka's assay: Application of hyphenated techniques. <i>Journal of Pharmaceutical and Biomedical Analysis</i> , 2022, 212, 114652.	2.8	1
5	Teucrium polium (L.): Phytochemical Screening and Biological Activities at Different Phenological Stages. <i>Molecules</i> , 2022, 27, 1561.	3.8	15
6	A novel and efficient concentration of pomegranate juice with enhanced antioxidant activity. <i>Food Chemistry</i> , 2022, 387, 132901.	8.2	3
7	A subcritical butane-based extraction of non-psychoactive cannabinoids from hemp inflorescences. <i>Industrial Crops and Products</i> , 2022, 183, 114955.	5.2	4
8	Solid-Phase Adsorption of Curcumin from Turmeric Extracts by Lamellar Solids and Magnesium Oxide and Hydroxide. <i>Food Analytical Methods</i> , 2021, 14, 1133-1139.	2.6	6
9	Novel FXR agonist nelumal A suppresses colitis and inflammation-related colorectal carcinogenesis. <i>Scientific Reports</i> , 2021, 11, 492.	3.3	18
10	Pre-concentration of active principles from different varieties of <i>Camellia sinensis</i> extracts by solid sorbents. <i>Journal of Pharmaceutical and Biomedical Analysis</i> , 2021, 196, 113945.	2.8	4
11	Phytofabrication of Silver Nanoparticles (AgNPs) with Pharmaceutical Capabilities Using <i>Otostegia persica</i> (Burm.) Boiss. Leaf Extract. <i>Nanomaterials</i> , 2021, 11, 1045.	4.1	43
12	Semisynthesis of Selenauraptene. <i>Molecules</i> , 2021, 26, 2798.	3.8	3
13	PPAR β transcription effect on naturally occurring <i>O</i> -prenyl cinnamaldehydes and cinnamyl alcohol derivatives. <i>Future Medicinal Chemistry</i> , 2021, 13, 1175-1183.	2.3	3
14	A Novel Auraptene-Enriched Citrus Peels-Based Blend with Enhanced Antioxidant Activity. <i>Plant Foods for Human Nutrition</i> , 2021, 76, 397-398.	3.2	6
15	Screening of in vitro and in silico α -amylase, α -glucosidase, and lipase inhibitory activity of oxyprenylated natural compounds and semisynthetic derivatives. <i>Phytochemistry</i> , 2021, 187, 112781.	2.9	9
16	Pro-Osteogenic Properties of Violina pumpkin (<i>Cucurbita moschata</i>) Leaf Extracts: Data from In Vitro Human Primary Cell Cultures. <i>Nutrients</i> , 2021, 13, 2633.	4.1	2
17	Pre-concentration of capsaicinoids from different cultivars of <i>Capsicum annuum</i> after extraction in heterogenous mixtures. <i>Journal of Food Composition and Analysis</i> , 2021, 102, 104052.	3.9	7
18	An improved method for the isolation of amarogentin, the bitter principle of yellow gentian roots. <i>Food Chemistry</i> , 2021, 364, 130383.	8.2	10

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19	Gercumin synergizes the action of 5-fluorouracil and oxaliplatin against chemoresistant human cancer colon cells. <i>Biochemical and Biophysical Research Communications</i> , 2020, 522, 95-99.	2.1	10
20	Recent developments in pharmaceutical analysis – RDPA 2019. <i>Journal of Pharmaceutical and Biomedical Analysis</i> , 2020, 189, 113454.	2.8	0
21	Green Synthesis of Silver Nanoparticles Using <i>Astragalus tribuloides</i> Delile. Root Extract: Characterization, Antioxidant, Antibacterial, and Anti-Inflammatory Activities. <i>Nanomaterials</i> , 2020, 10, 2383.	4.1	79
22	Solid phase adsorption of anthraquinones from plant extracts by lamellar solids. <i>Journal of Pharmaceutical and Biomedical Analysis</i> , 2020, 190, 113515.	2.8	17
23	7-Isopentenylcoumarin: What Is New across the Last Decade. <i>Molecules</i> , 2020, 25, 5923.	3.8	9
24	Citrus auraptene induces drug efflux transporter P-glycoprotein expression in human intestinal cells. <i>Food and Function</i> , 2020, 11, 5017-5023.	4.6	9
25	Solid phase adsorption of emodin on hydrotalcites and inorganic oxides: A preliminary study. <i>Journal of Pharmaceutical and Biomedical Analysis</i> , 2020, 187, 113348.	2.8	8
26	A novel and efficient subcritical butane extraction method and UHPLC analysis of oxyprenylated phenylpropanoids from grapefruits peels. <i>Journal of Pharmaceutical and Biomedical Analysis</i> , 2020, 184, 113185.	2.8	11
27	Umbelliprenin as a novel component of the phytochemical pool from <i>Artemisia</i> spp. <i>Journal of Pharmaceutical and Biomedical Analysis</i> , 2020, 184, 113205.	2.8	6
28	Phytochemical Analysis and Biological Investigation of <i>Nepeta juncea</i> Benth. Different Extracts. <i>Plants</i> , 2020, 9, 646.	3.5	26
29	Modulation of CAT-2B-Mediated L-Arginine Uptake and Nitric Oxide Biosynthesis in HCT116 Cell Line Through Biological Activity of 4- ϵ -Geranyloxyferulic Acid Extract from Quinoa Seeds. <i>International Journal of Molecular Sciences</i> , 2019, 20, 3262.	4.1	6
30	A Survey of the Anti-microbial Properties of Naturally Occurring Prenyloxyphenylpropanoids and Related Compounds. <i>Current Topics in Medicinal Chemistry</i> , 2019, 18, 2097-2101.	2.1	5
31	UHPLC-UV/Vis Quantitative Analysis of Hydroxylated and O-prenylated Coumarins in Pomegranate Seed Extracts. <i>Molecules</i> , 2019, 24, 1963.	3.8	13
32	Carvacrol prodrugs as novel antimicrobial agents. <i>European Journal of Medicinal Chemistry</i> , 2019, 178, 515-529.	5.5	45
33	Natural and semisynthetic oxyprenylated aromatic compounds as stimulators or inhibitors of melanogenesis. <i>Bioorganic Chemistry</i> , 2019, 87, 181-190.	4.1	9
34	Biomolecular Targets of Oxyprenylated Phenylpropanoids and Polyketides. <i>Progress in the Chemistry of Organic Natural Products</i> , 2019, 108, 143-205.	1.1	14
35	HPLC Analysis and Skin Whitening Effects of Umbelliprenin-containing Extracts of <i>Anethum Graveolens</i> , <i>Pimpinella Anisum</i> , and <i>Ferulago Campestris</i> . <i>Molecules</i> , 2019, 24, 501.	3.8	14
36	Combined molecular modeling and cholinesterase inhibition studies on some natural and semisynthetic O-alkylcoumarin derivatives. <i>Bioorganic Chemistry</i> , 2019, 84, 355-362.	4.1	16

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37	Synthesis and biological evaluation of novel analogues of Gly-I-Pro-I-Glu (GPE) as neuroprotective agents. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2019, 29, 194-198.	2.2	10
38	Novel biologically active principles from spinach, goji and quinoa. <i>Food Chemistry</i> , 2019, 276, 262-265.	8.2	30
39	Inhibition of <i>HSV-2</i> infection by pure compounds from <i>Thymus capitatus</i> extract <i>in vitro</i> . <i>Phytotherapy Research</i> , 2018, 32, 1555-1563.	5.8	27
40	Natural oxyprenylated coumarins are modulators of melanogenesis. <i>European Journal of Medicinal Chemistry</i> , 2018, 152, 274-282.	5.5	22
41	Modulation of the phenylpropanoid geranylation step in <i>Anethum graveolens</i> cultured calli by ferulic acid and umbelliferone. <i>Industrial Crops and Products</i> , 2018, 117, 128-130.	5.2	7
42	Analysis of biologically active oxyprenylated phenylpropanoids in Tea tree oil using selective solid-phase extraction with UHPLC-PDA detection. <i>Journal of Pharmaceutical and Biomedical Analysis</i> , 2018, 154, 174-179.	2.8	8
43	A green deep eutectic solvent dispersive liquid-liquid micro-extraction (DES-DLME) for the UHPLC-PDA determination of oxyprenylated phenylpropanoids in olive, soy, peanuts, corn, and sunflower oil. <i>Food Chemistry</i> , 2018, 245, 578-585.	8.2	91
44	Recent acquisitions on oxyprenylated secondary metabolites as anti-inflammatory agents. <i>European Journal of Medicinal Chemistry</i> , 2018, 153, 116-122.	5.5	24
45	A New Phytochemical and Anti-oxidant and Anti-inflammatory Activities of Different <i>Lactuca sativa</i> L. var. <i>crispa</i> Extracts. <i>Natural Product Communications</i> , 2018, 13, 1934578X1801300.	0.5	0
46	An Example of a Novel Efficient Plant Extraction Technique: Electromagnetic Induction Heating. <i>Molecules</i> , 2018, 23, 3048.	3.8	2
47	Selenylated plant polysaccharides: A survey of their chemical and pharmacological properties. <i>Phytochemistry</i> , 2018, 153, 1-10.	2.9	20
48	Modulation of the prenylation step in <i>Anethum graveolens</i> cultured calli. Part II. The role of p-cumaric acid and boropinic acid. <i>Industrial Crops and Products</i> , 2018, 124, 209-212.	5.2	2
49	Prenylated Coumarins of the Genus <i>Citrus</i> : An Overview of the 2006- 2016 Literature Data. <i>Current Medicinal Chemistry</i> , 2018, 25, 1186-1193.	2.4	8
50	Chemical Composition and Antimicrobial Activity of Essential Oils from Aerial Parts of <i>Monarda didyma</i> and <i>Monarda fistulosa</i> Cultivated in Italy. <i>Journal of Essential Oil-bearing Plants: JEOP</i> , 2017, 20, 76-86.	1.9	32
51	Inhibition of nitric oxide production by natural oxyprenylated coumarins and alkaloids in RAW 264.7 cells. <i>Phytochemistry Letters</i> , 2017, 20, 181-185.	1.2	4
52	Interaction of 7-Alkoxy coumarins with the Aryl Hydrocarbon Receptor. <i>Journal of Natural Products</i> , 2017, 80, 1939-1943.	3.0	10
53	A re-investigation of the phytochemical composition of the edible herb <i>Amaranthus retroflexus</i> L.. <i>Journal of Pharmaceutical and Biomedical Analysis</i> , 2017, 143, 183-187.	2.8	13
54	Ytterbium triflate promoted solvent-free synthesis of 2-amino-4 H -pyranes. <i>Tetrahedron Letters</i> , 2017, 58, 1659-1661.	1.4	6

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55	New insights into the seleniranium ion promoted cyclization of prenyl and propenylbenzene aryl ethers. <i>Tetrahedron Letters</i> , 2017, 58, 371-374.	1.4	7
56	Quantitative profiling of 4'-geranyloxyferulic acid and its conjugate with L-nitroarginine methyl ester in mononuclear cells by high-performance liquid chromatography with fluorescence detection. <i>Journal of Pharmaceutical and Biomedical Analysis</i> , 2017, 133, 49-55.	2.8	4
57	Characterization of the Degradation Profile of Umbelliprenin, a Bioactive Prenylated Coumarin of a <i>Ferulago</i> Species. <i>Journal of Natural Products</i> , 2017, 80, 2424-2431.	3.0	13
58	The interaction of auraptene and other oxyprenylated phenylpropanoids with glucose transporter type 4. <i>Phytomedicine</i> , 2017, 32, 74-79.	5.3	16
59	Oxyprenylated Phenylpropanoids Bind to MT1 Melatonin Receptors and Inhibit Breast Cancer Cell Proliferation and Migration. <i>Journal of Natural Products</i> , 2017, 80, 3324-3329.	3.0	21
60	Effects of phenylpropanoids on human organic anion transporters hOAT1 and hOAT3. <i>Biochemical and Biophysical Research Communications</i> , 2017, 489, 375-380.	2.1	5
61	Acronychiabuauri Analogue Derivative-Loaded Ultradeformable Vesicles: Physicochemical Characterization and Potential Applications. <i>Planta Medica</i> , 2017, 83, 482-491.	1.3	23
62	Quantification of biologically active O- prenylated and unprenylated phenylpropanoids in dill (<i>Anethum graveolens</i>) essential oil. <i>Journal of Pharmaceutical and Biomedical Analysis</i> , 2017, 134, 319-324.	2.8	28
63	The Essential Oil of <i>Monarda didyma</i> L. (Lamiaceae) Exerts Phytotoxic Activity in Vitro against Various Weed Seed. <i>Molecules</i> , 2017, 22, 222.	3.8	31
64	Ultrasounds promoted synthesis of 4(3H)-quinazolines under Yb(OTf) ₃ catalysis. <i>Arkivoc</i> , 2017, 2017, 68-75.	0.5	3
65	Auraptene and Other Prenyloxyphenylpropanoids Suppress Microglial Activation and Dopaminergic Neuronal Cell Death in a Lipopolysaccharide-Induced Model of Parkinson's Disease. <i>International Journal of Molecular Sciences</i> , 2016, 17, 1716.	4.1	38
66	Madagascine Induces Vasodilatation via Activation of AMPK. <i>Frontiers in Pharmacology</i> , 2016, 7, 435.	3.5	10
67	Cytotoxic Activity of Lomatiol and 7-(3-Hydroxymethyl-3-methylallyloxy)coumarin. <i>Natural Product Communications</i> , 2016, 11, 1934578X1601100.	0.5	2
68	Ytterbium triflate promoted coupling of phenols and propiolic acids: synthesis of coumarins. <i>Tetrahedron Letters</i> , 2016, 57, 2939-2942.	1.4	25
69	Recent developments in the pharmacology of prenylated xanthenes. <i>Drug Discovery Today</i> , 2016, 21, 1814-1819.	6.4	27
70	A green chemical synthesis of coumarin-3-carboxylic and cinnamic acids using crop-derived products and waste waters as solvents. <i>Tetrahedron Letters</i> , 2016, 57, 4795-4798.	1.4	34
71	Two novel cinnamic acid derivatives from honey and propolis. <i>Journal of Apicultural Research</i> , 2016, 55, 228-229.	1.5	5
72	Comparison of different extraction methods and HPLC quantification of prenylated and unprenylated phenylpropanoids in raw Italian propolis. <i>Journal of Pharmaceutical and Biomedical Analysis</i> , 2016, 129, 219-223.	2.8	30

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73	Effects of Geranyloxycinnamic Acids on COX-2 and iNOS Functionalities in LPS-stimulated U937 Mononuclear Cells. <i>ChemistrySelect</i> , 2016, 1, 5479-5486.	1.5	0
74	Plumbagin, Juglone, and Boropinal as Novel TRPA1 Agonists. <i>Journal of Natural Products</i> , 2016, 79, 697-703.	3.0	14
75	Novel juglone and plumbagin 5-O derivatives and their in vitro growth inhibitory activity against apoptosis-resistant cancer cells. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2016, 26, 334-337.	2.2	14
76	Quantification of 4-geranyloxyferulic acid (GOFA) in honey samples of different origin by validated RP-HPLC-UV method. <i>Journal of Pharmaceutical and Biomedical Analysis</i> , 2016, 117, 577-580.	2.8	12
77	Antimicrobial evaluation of selected naturally occurring oxyprenylated secondary metabolites. <i>Natural Product Research</i> , 2016, 30, 1870-1874.	1.8	7
78	Studies on the interaction of 4'-geranyloxyferulic acid and nelumal A with pro-inflammatory enzymes. <i>Planta Medica</i> , 2016, 81, S1-S381.	1.3	1
79	Preliminary investigations on seleno-analogues of plant oxyprenylated secondary metabolites. <i>Planta Medica</i> , 2016, 81, S1-S381.	1.3	0
80	Studies on the chemical stability of umbelliprenin, the active principle of <i>Ferula</i> spp.. <i>Planta Medica</i> , 2016, 81, S1-S381.	1.3	0
81	The effect of prenylation on the antimicrobial activity of selected naturally occurring furanones and pyranones. <i>Planta Medica</i> , 2016, 81, S1-S381.	1.3	0
82	Comparison of the extraction methods efficiency of selected prenylated and unprenylated coumarins and cinnamic acids in propolis. <i>Planta Medica</i> , 2016, 81, S1-S381.	1.3	0
83	Cytotoxic Activity of Lomatiol and 7-(3'-Hydroxymethyl-3'-methylallyloxy)coumarin. <i>Natural Product Communications</i> , 2016, 11, 407-8.	0.5	3
84	Synthesis of the Furan Nucleus Promoted by Ytterbium Triflate. <i>Natural Product Communications</i> , 2015, 10, 1934578X1501001.	0.5	0
85	Meet Our Editorial Board Member: Anti-Inflammatory and Anti-Allergy Agents in Medicinal Chemistry, 2015, 14, 1-1.	1.1	0
86	Inhibition of Soybean 15-Lipoxygenase by Naturally Occurring Acetophenones and Derricidin. <i>Natural Product Communications</i> , 2015, 10, 1934578X1501000.	0.5	0
87	Editorial (Thematic Issue: Novel Anticancer Drugs from Nature). <i>Current Medicinal Chemistry</i> , 2015, 22, 3406-3406.	2.4	0
88	Complexes of Lapachol and Lawsone with Lanthanides. <i>Natural Product Communications</i> , 2015, 10, 1934578X1501001.	0.5	2
89	Phytochemistry of the genus <i>Skimmia</i> (Rutaceae). <i>Phytochemistry</i> , 2015, 115, 27-43.	2.9	16
90	Microwave-assisted synthesis of xanthones promoted by ytterbium triflate. <i>Tetrahedron Letters</i> , 2015, 56, 847-850.	1.4	21

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91	4- <i>Geranyloxyferulic acid: an overview of its potentialities as an anti-cancer and anti-inflammatory agent. Phytochemistry Reviews, 2015, 14, 607-612.</i>	6.5	14
92	Microwave-assisted synthesis of coumarin-3-carboxylic acids under ytterbium triflate catalysis. <i>Tetrahedron Letters, 2015, 56, 2434-2436.</i>	1.4	31
93	Synthesis and evaluation of antibacterial and anti-inflammatory properties of naturally occurring coumarins. <i>Phytochemistry Letters, 2015, 13, 399-405.</i>	1.2	26
94	Screening for novel plant sources of prenyloxyanthraquinones: <i>Senna alexandrina</i> Mill. and <i>Aloe vera</i> (L.) Burm. F.. <i>Natural Product Research, 2015, 29, 180-184.</i>	1.8	18
95	A novel oxyprenylated metabolite in <i>Citrus paradisi</i> Macfad. seeds extract. <i>Biochemical Systematics and Ecology, 2015, 58, 72-74.</i>	1.3	5
96	Oxyprenylated ferulic acid derivatives in Italian citrus liqueurs. <i>Czech Journal of Food Sciences, 2015, 33, 237-241.</i>	1.2	1
97	A Novel Class of Emerging Anticancer Compounds: Oxyprenylated Secondary Metabolites from Plants and Fungi. <i>Current Medicinal Chemistry, 2015, 22, 3426-3433.</i>	2.4	29
98	Antibacterial and Anti-inflammatory Activities of Ppc-1, Active Principle of the Cellular Slime Mold <i>Polysphondylium pseudo-candidum</i> . <i>Medicinal Chemistry, 2015, 11, 666-669.</i>	1.5	2
99	Secondary Plant Metabolites LogP Determination: the Case of Boropinic and Geraniolxyferulic Acids. <i>Current Bioactive Compounds, 2015, 11, 131-141.</i>	0.5	3
100	Meet the Editor-in-Chief. <i>Natural Products Journal, 2015, 5, 1-1.</i>	0.3	0
101	Inhibition of soybean 15-lipoxygenase by naturally occurring acetophenones and derricidin. <i>Natural Product Communications, 2015, 10, 589-90.</i>	0.5	1
102	In Vivo Anti-inflammatory Activity of Some Naturally Occurring O- and N-Prenyl Secondary Metabolites. <i>Natural Product Communications, 2014, 9, 1934578X1400900.</i>	0.5	1
103	An Easy Way to Pyrimidine Based Nucleoterpenes. <i>Natural Product Communications, 2014, 9, 1934578X1400900.</i>	0.5	0
104	Nelumal A, the Active Principle of <i>Ligularia nelumbifolia</i> , is a Novel Aromatase Inhibitor. <i>Natural Product Communications, 2014, 9, 1934578X1400900.</i>	0.5	0
105	Antibacterial Activities of Oxyprenylated Chalcones and Naphthoquinone against <i>Helicobacter pylori</i> . <i>Natural Product Communications, 2014, 9, 1934578X1400900.</i>	0.5	5
106	Lapachol and its congeners as anticancer agents: a review. <i>Phytochemistry Reviews, 2014, 13, 37-49.</i>	6.5	79
107	HPLC analysis of 4- <i>geranyloxyferulic and boropinic acids in grapefruits of different geographical origin. Phytochemistry Letters, 2014, 8, 190-192.</i>	1.2	6
108	A newly synthesized compound, 4- <i>geranyloxyferulic acid</i> -(<i>N</i> -(<i>omega</i> -nitro-arginine methyl ester suppresses inflammation-associated colorectal carcinogenesis in male mice. <i>International Journal of Cancer, 2014, 135, 774-784.</i>	5.1	19

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109	Synthesis and anti-cancer activity of naturally occurring 2,5-diketopiperazines. <i>FÅ-toterapÃ-Ãç</i> , 2014, 98, 91-97.	2.2	25
110	Analysis of Biologically Active Oxyprenylated Ferulic Acid Derivatives in Citrus Fruits. <i>Plant Foods for Human Nutrition</i> , 2014, 69, 255-260.	3.2	45
111	Growth inhibitory activity for cancer cell lines of lapachol and its natural and semi-synthetic derivatives. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2014, 24, 454-457.	2.2	43
112	Synthesis and Biological Activities of 2,6-Dihydroxy-4-Isopentenylloxychalcone as an Antimicrobial and Anti-Inflammatory Compound. <i>Medicinal Chemistry</i> , 2014, 10, 300-303.	1.5	3
113	In vivo anti-inflammatory activity of some naturally occurring O- and N-prenyl secondary metabolites. <i>Natural Product Communications</i> , 2014, 9, 85-6.	0.5	1
114	Nelumal A, the active principle of <i>Ligularia nelumbifolia</i> , is a novel aromatase inhibitor. <i>Natural Product Communications</i> , 2014, 9, 823-4.	0.5	3
115	Auraptene and its Effects on the Reâ€emergence of Colon Cancer Stem Cells. <i>Phytotherapy Research</i> , 2013, 27, 784-786.	5.8	26
116	Phytochemistry and pharmacognosy of the genus <i>Psorospermum</i> . <i>Phytochemistry Reviews</i> , 2013, 12, 673-684.	6.5	12
117	Phytochemistry and pharmacognosy of the genus <i>Acronychia</i> . <i>Phytochemistry</i> , 2013, 95, 12-18.	2.9	26
118	Conjugation of l-NAME to prenyloxycinnamic acids improves its inhibitory effects on nitric oxide production. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2013, 23, 2933-2935.	2.2	10
119	Antraquinone profile, antioxidant and antimicrobial activity of bark extracts of <i>Rhamnus alaternus</i> , <i>R. fallax</i> , <i>R. intermedia</i> and <i>R. pumila</i> . <i>Food Chemistry</i> , 2013, 136, 335-341.	8.2	68
120	Anti-Inflammatory and Wound Healing Potential of <i>Citrus</i> Auraptene. <i>Journal of Medicinal Food</i> , 2013, 16, 961-964.	1.5	22
121	Collinin Reduces <i>Porphyromonas gingivalis</i> Growth and Collagenase Activity and Inhibits the Lipopolysaccharide-Induced Macrophage Inflammatory Response and Osteoclast Differentiation and Function. <i>Journal of Periodontology</i> , 2013, 84, 704-711.	3.4	10
122	Quantitative Evaluation of Auraptene and Umbelliferone, Chemopreventive Coumarins in Citrus Fruits, by HPLC-UV-FL-MS. <i>Journal of Agricultural and Food Chemistry</i> , 2013, 61, 1694-1701.	5.2	24
123	<i>In Vitro</i> Anti-proliferative Effect of Naturally Occurring Oxyprenylated Chalcones. <i>Natural Product Communications</i> , 2013, 8, 1934578X1300800.	0.5	3
124	Phytochemistry and Pharmacognosy of Naturally Occurring Prenyloxyantraquinones. <i>Current Drug Targets</i> , 2013, 14, 959-963.	2.1	6
125	Recent application of analytical methods to phase I and phase II drugs development: a review. <i>Biomedical Chromatography</i> , 2012, 26, 283-300.	1.7	36
126	Recent Developments in the Pharmacological Properties of 4'-Geranyloxyferulic Acid, a Colon Cancer Chemopreventive Agent of Natural Origin. <i>Current Drug Targets</i> , 2012, 13, 1083-1088.	2.1	14

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127	Editorial (Hot Topic: Natural Products as Anti-Cancer Agents: Understanding their Mechanism of) Tj ETQq1 1 0.784314 rgBT /Overlock 10	2.1	1
128	Euphorbol acetate from <i>Crepis lacera</i> . <i>Chemistry of Natural Compounds</i> , 2012, 48, 910-911.	0.8	1
129	Synthesis and antimicrobial activity of geranyloxy- and farnesyloxy-acetophenone derivatives against oral pathogens. <i>FÃ-toterapÃ-Ãt</i> , 2012, 83, 996-999.	2.2	8
130	The plant coumarins auraptene and lacinartin as potential multifunctional therapeutic agents for treating periodontal disease. <i>BMC Complementary and Alternative Medicine</i> , 2012, 12, 80.	3.7	29
131	Anti- <i>Helicobacter Pylori</i> Activities of Natural Isopentenylloxycinnamyl Derivatives from <i>Boronia Pinnata</i> . <i>Natural Product Communications</i> , 2012, 7, 1934578X1200701.	0.5	3
132	Re-investigation of the Anthraquinone Pool of <i>Rhamnus</i> spp.: Madagascin from the Fruits of <i>Rhamnus cathartica</i> and <i>R. intermedia</i> . <i>Natural Product Communications</i> , 2012, 7, 1934578X1200700.	0.5	3
133	Licorice and its potential beneficial effects in common oroâ€dental diseases. <i>Oral Diseases</i> , 2012, 18, 32-39.	3.0	86
134	Screening for oxyprenylated anthraquinones in Mediterranean <i>Rhamnus</i> species. <i>Biochemical Systematics and Ecology</i> , 2012, 43, 125-127.	1.3	11
135	Development and application of high-performance liquid chromatography for the study of two new oxyprenylated anthraquinones produced by <i>Rhamnus</i> species. <i>Journal of Chromatography A</i> , 2012, 1225, 113-120.	3.7	42
136	Anthraquinone profiles, antioxidant and antimicrobial properties of <i>Frangula rupestris</i> (Scop.) Schur and <i>Frangula alnus</i> Mill. bark. <i>Food Chemistry</i> , 2012, 131, 1174-1180.	8.2	62
137	Nelumal A, the active principle from <i>Ligularia nelumbifolia</i> , is a novel farnesoid X receptor agonist. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2012, 22, 3130-3135.	2.2	29
138	Ytterbium triflate catalysed Meerweinâ€Ponndorfâ€Verley (MPV) reduction. <i>Tetrahedron Letters</i> , 2012, 53, 890-892.	1.4	16
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