

Rudolf Bauer

List of Publications by Year in descending order

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251
papers

12,854
citations

31902

53
h-index

31759

101
g-index

271
all docs

271
docs citations

271
times ranked

14482
citing authors

#	ARTICLE	IF	CITATIONS
1	Natural products in drug discovery: advances and opportunities. <i>Nature Reviews Drug Discovery</i> , 2021, 20, 200-216.	21.5	1,990
2	Discovery and resupply of pharmacologically active plant-derived natural products: A review. <i>Biotechnology Advances</i> , 2015, 33, 1582-1614.	6.0	1,871
3	Natural product agonists of peroxisome proliferator-activated receptor gamma (PPAR γ): a review. <i>Biochemical Pharmacology</i> , 2014, 92, 73-89.	2.0	492
4	The microbiome of medicinal plants: diversity and importance for plant growth, quality and health. <i>Frontiers in Microbiology</i> , 2013, 4, 400.	1.5	224
5	An Evaluation of <i>Echinacea angustifolia</i> in Experimental Rhinovirus Infections. <i>New England Journal of Medicine</i> , 2005, 353, 341-348.	13.9	212
6	<i>Echinacea</i> for preventing and treating the common cold. <i>The Cochrane Library</i> , 2014, 2014, CD000530.	1.5	163
7	Phytochemical composition and in vitro pharmacological activity of two rose hip (<i>Rosa canina</i> L.) preparations. <i>Phytomedicine</i> , 2008, 15, 826-835.	2.3	153
8	The quest for modernisation of traditional Chinese medicine. <i>BMC Complementary and Alternative Medicine</i> , 2013, 13, 132.	3.7	145
9	Effects of bacterial inoculants on the indigenous microbiome and secondary metabolites of chamomile plants. <i>Frontiers in Microbiology</i> , 2014, 5, 64.	1.5	123
10	In Vitro Inhibition of Cyclooxygenase and 5-Lipoxygenase by Alkamides from <i>Echinacea</i> and <i>Achillea</i> Species. <i>Planta Medica</i> , 1994, 60, 37-40.	0.7	119
11	Constituents of Chinese Piper species and their inhibitory activity on prostaglandin and leukotriene biosynthesis in vitro. <i>Journal of Ethnopharmacology</i> , 2001, 75, 133-139.	2.0	119
12	mRNA expression profiles for the response of human tumor cell lines to the antimalarial drugs artesunate, arteether, and artemether. <i>Biochemical Pharmacology</i> , 2002, 64, 617-623.	2.0	115
13	Phytochemistry and pharmacogenomics of natural products derived from traditional chinese medicine and chinese materia medica with activity against tumor cells. <i>Molecular Cancer Therapeutics</i> , 2008, 7, 152-161.	1.9	115
14	<i>Echinacea</i> for preventing and treating the common cold. , 2006, , CD000530.		107
15	Alkamides from the roots of <i>Echinacea purpurea</i> . <i>Phytochemistry</i> , 1988, 27, 2339-2342.	1.4	106
16	Alkylamides of <i>Echinacea purpurea</i> stimulate alveolar macrophage function in normal rats. <i>International Immunopharmacology</i> , 2002, 2, 381-387.	1.7	104
17	The Role of Alkamides as an Active Principle of <i>Echinacea</i> . <i>Planta Medica</i> , 2007, 73, 615-623.	0.7	102
18	Efficacy of a standardized echinacea preparation (Echinilin TM) for the treatment of the common cold: a randomized, double-blind, placebo-controlled trial. <i>Journal of Clinical Pharmacy and Therapeutics</i> , 2004, 29, 75-83.	0.7	101

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19	Anti-inflammatory activity of two different extracts of <i>Uncaria tomentosa</i> (Rubiaceae). <i>Journal of Ethnopharmacology</i> , 2002, 81, 271-276.	2.0	99
20	Alkamides from the roots of <i>Echinacea angustifolia</i> . <i>Phytochemistry</i> , 1989, 28, 505-508.	1.4	98
21	5-Lipoxygenase and Cyclooxygenase-1 Inhibitory Active Compounds from <i>Atractylodes lancea</i> . <i>Journal of Natural Products</i> , 1998, 61, 347-350.	1.5	98
22	Quality Criteria and Standardization of Phytopharmaceuticals: Can Acceptable Drug Standards Be Achieved?. <i>Drug Information Journal</i> , 1998, 32, 101-110.	0.5	94
23	Molecular modes of action of cantharidin in tumor cells. <i>Biochemical Pharmacology</i> , 2005, 69, 811-818.	2.0	94
24	<i>Echinacea</i> stimulates macrophage function in the lung and spleen of normal rats. <i>Journal of Nutritional Biochemistry</i> , 2002, 13, 487-492.	1.9	91
25	The Endocannabinoid System as a Target for Alkamides from <i>Echinacea angustifolia</i> Roots. <i>Planta Medica</i> , 2005, 71, 701-705.	0.7	88
26	Further Phenols and Polyacetylenes from the Rhizomes of <i>Atractylodes lancea</i> and their Anti-Inflammatory Activity. <i>Planta Medica</i> , 2001, 67, 437-442.	0.7	85
27	<i>Petasites hybridus</i> Extracts in vitro Inhibit COX-2 and PGE ₂ Release by Direct Interaction with the Enzyme and by Preventing p42/44 MAP Kinase Activation in Rat Primary Microglial Cells. <i>Planta Medica</i> , 2005, 71, 12-19.	0.7	84
28	Effect of artemisinins and other endoperoxides on nitric oxide-related signaling pathway in RAW 264.7 mouse macrophage cells. <i>Nitric Oxide - Biology and Chemistry</i> , 2008, 19, 184-191.	1.2	84
29	<i>Echinacea</i> for Preventing and Treating the Common Cold. <i>Planta Medica</i> , 2008, 74, 633-637.	0.7	84
30	Naphthoquinones from <i>Onosma paniculata</i> Induce Cell-Cycle Arrest and Apoptosis in Melanoma Cells. <i>Journal of Natural Products</i> , 2012, 75, 865-869.	1.5	83
31	Anti-inflammatory 5-(11 α -heptadecenyl)- and 5-(8 α ,11 α -heptadecadienyl)-resorcinols from mango (<i>Mangifera indica</i> L.) peels. <i>Phytochemistry</i> , 2008, 69, 988-993.	1.4	82
32	Assessment of anti-protozoal activity of plants traditionally used in Ecuador in the treatment of leishmaniasis. <i>Journal of Ethnopharmacology</i> , 2010, 128, 184-197.	2.0	81
33	Botanical drugs and supplements affecting the immune response in the time of COVID-19: Implications for research and clinical practice. <i>Phytotherapy Research</i> , 2021, 35, 3013-3031.	2.8	81
34	Molecular biology of cantharidin in cancer cells. <i>Chinese Medicine</i> , 2007, 2, 8.	1.6	79
35	Liver Enzyme Elevations in Patients Treated With Traditional Chinese Medicine. <i>JAMA - Journal of the American Medical Association</i> , 1999, 282, 28-29.	3.8	78
36	The relevance of pharmacognosy in pharmacological research on herbal medicinal products. <i>Epilepsy and Behavior</i> , 2015, 52, 344-362.	0.9	76

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37	Qualitative and quantitative analysis of aconitine-type and lipo-alkaloids of <i>Aconitum carmichaelii</i> roots. <i>Journal of Chromatography A</i> , 2009, 1216, 2079-2086.	1.8	73
38	Shikonin and its derivatives inhibit the epidermal growth factor receptor signaling and synergistically kill glioblastoma cells in combination with erlotinib. <i>International Journal of Cancer</i> , 2015, 137, 1446-1456.	2.3	73
39	Challenges at the Time of COVID-19: Opportunities and Innovations in Antivirals from Nature. <i>Planta Medica</i> , 2020, 86, 659-664.	0.7	72
40	Traditional Chinese medicine research in the post-genomic era: Good practice, priorities, challenges and opportunities. <i>Journal of Ethnopharmacology</i> , 2012, 140, 458-468.	2.0	71
41	Chamazulene Carboxylic Acid and Matricin: A Natural Profen and Its Natural Prodrug, Identified through Similarity to Synthetic Drug Substances. <i>Journal of Natural Products</i> , 2006, 69, 1041-1045.	1.5	70
42	Inhibition of c-MYC with involvement of ERK/JNK/MAPK and AKT pathways as a novel mechanism for shikonin and its derivatives in killing leukemia cells. <i>Oncotarget</i> , 2015, 6, 38934-38951.	0.8	70
43	Enzymatic Degradation of Cichoric Acid in <i>Echinacea purpurea</i> Preparations. <i>Journal of Natural Products</i> , 2000, 63, 1615-1618.	1.5	67
44	Ursolic acid from the Chinese herb Danshen (<i>Salvia miltiorrhiza</i> L.) upregulates eNOS and downregulates Nox4 expression in human endothelial cells. <i>Atherosclerosis</i> , 2007, 195, e104-e111.	0.4	67
45	Flavonolignans from <i>Avena sativa</i> . <i>Journal of Natural Products</i> , 2005, 68, 289-292.	1.5	64
46	Design, synthesis and antimycobacterial activities of 1-methyl-2-alkenyl-4(1H)-quinolones. <i>Bioorganic and Medicinal Chemistry</i> , 2011, 19, 567-579.	1.4	64
47	Antimicrobial and Cytotoxic Isohexenylnaphthazarins from <i>Arnebia euchroma</i> (Royle) Jonst. (Boraginaceae) Callus and Cell Suspension Culture. <i>Molecules</i> , 2012, 17, 14310-14322.	1.7	64
48	Anti-oxidative and TNF- α suppressive activities of puerarin derivative (4AC) in RAW264.7 cells and collagen-induced arthritic rats. <i>European Journal of Pharmacology</i> , 2011, 666, 242-250.	1.7	61
49	Chemistry, analysis and immunological investigations of <i>Echinacea</i> phytopharmaceuticals. , 1999, , 41-88.		61
50	Influence of seasonal variation on <i>Thymus longicaulis</i> C. Presl chemical composition and its antioxidant and anti-inflammatory properties. <i>Phytochemistry</i> , 2014, 107, 80-90.	1.4	60
51	The role of gut microbiota for the activity of medicinal plants traditionally used in the European Union for gastrointestinal disorders. <i>Journal of Ethnopharmacology</i> , 2019, 245, 112153.	2.0	60
52	Inhibition of Leukotriene Biosynthesis by Quinolone Alkaloids from the Fruits of <i>Evodia rutaecarpa</i> . <i>Planta Medica</i> , 2004, 70, 904-908.	0.7	59
53	Seasonal variation in phenolic composition and antioxidant and anti-inflammatory activities of <i>Calamintha nepeta</i> (L.) Savi. <i>Food Research International</i> , 2015, 69, 121-132.	2.9	59
54	Bioavailability and Pharmacokinetics of Alkamides From the Roots of <i>Echinacea angustifolia</i> in Humans. <i>Journal of Clinical Pharmacology</i> , 2005, 45, 683-689.	1.0	57

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55	Lignan Derivatives from <i>Krameria lappacea</i> Roots Inhibit Acute Inflammation in Vivo and Pro-inflammatory Mediators in Vitro. <i>Journal of Natural Products</i> , 2011, 74, 1779-1786.	1.5	56
56	Pharmacokinetics of bilobalide, ginkgolide A and B after administration of three different <i>Ginkgo biloba</i> L. preparations in humans. <i>Phytotherapy Research</i> , 2010, 24, 445-450.	2.8	54
57	Cytotoxicity and P-Glycoprotein Modulating Effects of Quinolones and Indoloquinazolines from the Chinese Herb <i>Evodia rutaecarpa</i> . <i>Planta Medica</i> , 2007, 73, 1554-1557.	0.7	53
58	Anti-inflammatory phloroglucinol derivatives from <i>Hypericum empetrifolium</i> . <i>Phytochemistry Letters</i> , 2008, 1, 37-43.	0.6	53
59	Polyacetylenes from <i>Notopterygium incisum</i> – New Selective Partial Agonists of Peroxisome Proliferator-Activated Receptor-Gamma. <i>PLoS ONE</i> , 2013, 8, e61755.	1.1	53
60	Two New Prenylated 3-Benzoxepin Derivatives as Cyclooxygenase Inhibitors from <i>Perilla frutescens</i> var. <i>acuta</i> . <i>Journal of Natural Products</i> , 2000, 63, 403-405.	1.5	52
61	Discovering COX-Inhibiting Constituents of <i>Morus</i> Root Bark: Activity-Guided versus Computer-Aided Methods. <i>Planta Medica</i> , 2005, 71, 399-405.	0.7	52
62	Determination of falcarinol in carrot (<i>Daucus carota</i> L.) genotypes using liquid chromatography/mass spectrometry. <i>Food Chemistry</i> , 2009, 114, 1083-1090.	4.2	50
63	Alkamides from <i>Echinacea</i> inhibit cyclooxygenase-2 activity in human neuroglioma cells. <i>Biochemical and Biophysical Research Communications</i> , 2007, 360, 441-446.	1.0	49
64	Identification of Isosilybin A from Milk Thistle Seeds as an Agonist of Peroxisome Proliferator-Activated Receptor Gamma. <i>Journal of Natural Products</i> , 2014, 77, 842-847.	1.5	48
65	Activity-Guided Isolation of Scopoletin and Isoscopoletin, the Inhibitory Active Principles towards CCRF-CEM Leukaemia Cells and Multi-Drug Resistant CEM/ADR5000 Cells, from <i>Artemisia argyi</i> . <i>Planta Medica</i> , 2006, 72, 862-864.	0.7	47
66	Efficient identification of flavones, flavanones and their glycosides in routine analysis via off-line combination of sensitive NMR and HPLC experiments. <i>Food Chemistry</i> , 2017, 218, 600-609.	4.2	47
67	Analysis of Alkamides and Caffeic Acid Derivatives from <i>Echinacea simulata</i> and <i>E. paradoxa</i> Roots 1. <i>Planta Medica</i> , 1991, 57, 447-449.	0.7	46
68	Inhibition of Leukotriene Biosynthesis by Stilbenoids from <i>Stemona</i> Species. <i>Journal of Natural Products</i> , 2005, 68, 83-85.	1.5	46
69	HPLC-MS trace analysis of atropine in <i>Lycium barbarum</i> berries. <i>Phytochemical Analysis</i> , 2006, 17, 279-283.	1.2	45
70	CB Receptor Ligands from Plants. <i>Current Topics in Medicinal Chemistry</i> , 2008, 8, 173-186.	1.0	45
71	Cultivation and Breeding of Chinese Medicinal Plants in Germany. <i>Planta Medica</i> , 2010, 76, 1956-1962.	0.7	45
72	Prostaglandin-H-synthase (PGHS)-1 and -2 microtiter assays for the testing of herbal drugs and in vitro inhibition of PGHS-isoenzymes by polyunsaturated fatty acids from <i>Platycodi radix</i> . <i>Phytomedicine</i> , 2006, 13, 164-169.	2.3	44

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73	Constituents of the stem bark of <i>Discopodium penninervium</i> and their LTB4 and COX-1 and -2 inhibitory activities. <i>Phytochemistry</i> , 2008, 69, 982-987.	1.4	44
74	A novel concept for detoxification: Complexation between aconitine and liquiritin in a Chinese herbal formula (Sini Tang™). <i>Journal of Ethnopharmacology</i> , 2013, 149, 562-569.	2.0	43
75	5-Lipoxygenase and Cyclooxygenase Inhibitory Active Constituents from <i>Qianghuo</i> (<i>Notopterygium</i>) Tj ETQq1 1 0.784314 rgBT /Overl	0.7	42
76	Analytical and pharmacological investigation of <i>Ocotea bullata</i> (black stinkwood) bark and leaves. <i>Journal of Ethnopharmacology</i> , 2000, 71, 219-230.	2.0	42
77	Are national quality standards for traditional Chinese herbal medicine sufficient?. <i>Complementary Therapies in Medicine</i> , 2005, 13, 183-190.	1.3	42
78	Pharmacokinetics and immunomodulatory effects of phytotherapeutic lozenges (bonbons) with <i>Echinacea purpurea</i> extract. <i>Phytomedicine</i> , 2008, 15, 547-554.	2.3	42
79	A Polyacetylenic acetate and a coumarin from <i>Angelica pubescens</i> f. <i>biserrata</i> . <i>Phytochemistry</i> , 1998, 49, 211-213.	1.4	41
80	Design and synthesis of ten biphenyl-neolignan derivatives and their in vitro inhibitory potency against cyclooxygenase-1/2 activity and 5-lipoxygenase-mediated LTB4-formation. <i>Bioorganic and Medicinal Chemistry</i> , 2009, 17, 4459-4465.	1.4	41
81	New Constituents of <i>Leontopodium alpinum</i> and their in vitro Leukotriene Biosynthesis Inhibitory Activity. <i>Planta Medica</i> , 2004, 70, 978-985.	0.7	40
82	Antiparasitic Compounds from <i>Cupania cinerea</i> with Activities against <i>Plasmodium falciparum</i> and <i>Trypanosoma brucei</i> rhodesiense. <i>Journal of Natural Products</i> , 2011, 74, 559-566.	1.5	39
83	Phytotherapy in Functional Gastrointestinal Disorders. <i>Digestive Diseases</i> , 2017, 35, 36-42.	0.8	39
84	Quinolone alkaloids from : a potent new group of antimycobacterial compounds. <i>International Journal of Antimicrobial Agents</i> , 2005, 26, 262-264.	1.1	38
85	A petrol ether extract of the roots of <i>Onosma paniculatum</i> induces cell death in a caspase dependent manner. <i>Journal of Ethnopharmacology</i> , 2010, 129, 182-188.	2.0	38
86	<i>Filipendula ulmaria</i> extracts attenuate cisplatin-induced liver and kidney oxidative stress in rats: In vivo investigation and LC-MS analysis. <i>Food and Chemical Toxicology</i> , 2017, 99, 86-102.	1.8	38
87	Interaction of N-methyl-2-alkenyl-4-quinolones with ATP-dependent MurE ligase of <i>Mycobacterium tuberculosis</i> : antibacterial activity, molecular docking and inhibition kinetics. <i>Journal of Antimicrobial Chemotherapy</i> , 2011, 66, 1766-1772.	1.3	37
88	MEKC Analysis of Different <i>Echinacea</i> Species. <i>Planta Medica</i> , 1998, 64, 649-652.	0.7	36
89	Phenylpropanoids and flavonoid glycosides from <i>Lysionotus pauciflorus</i> . <i>Phytochemistry</i> , 1998, 48, 339-343.	1.4	35
90	In Vitro Anti-inflammatory Activity of Larch (<i>Larix decidua</i> L.) Sawdust. <i>Journal of Agricultural and Food Chemistry</i> , 2008, 56, 11688-11693.	2.4	35

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91	Inhibition of COX-2 and NF- κ B1 Gene Expression, NO Production, 5-LOX, and COX-1 and COX-2 Enzymes by Extracts and Constituents of <i>Onopordum acanthium</i> . <i>Planta Medica</i> , 2015, 81, 1270-1276.	0.7	35
92	In vitro and in vivo assessment of meadowsweet (<i>Filipendula ulmaria</i>) as anti-inflammatory agent. <i>Journal of Ethnopharmacology</i> , 2016, 193, 627-636.	2.0	35
93	Winter wild fennel leaves as a source of anti-inflammatory and antioxidant polyphenols. <i>Arabian Journal of Chemistry</i> , 2018, 11, 513-524.	2.3	35
94	Knipholone, a selective inhibitor of leukotriene metabolism. <i>Phytomedicine</i> , 2006, 13, 452-456.	2.3	34
95	Absorption of Dodeca-2E,4E,8Z,10E/Z-tetraenoic Acid Isobutylamides after Oral Application of <i>Echinacea purpurea</i> Tincture1. <i>Planta Medica</i> , 2001, 67, 863-864.	0.7	33
96	Characterization and identification of mycosporines-like compounds in cyanolichens. Isolation of mycosporine hydroxyglutamicol from <i>Nephroma laevigatum</i> Ach.. <i>Phytochemistry</i> , 2011, 72, 1348-1357.	1.4	32
97	Effect of Costunolide and Dehydrocostus Lactone on Cell Cycle, Apoptosis, and ABC Transporter Expression in Human Soft Tissue Sarcoma Cells. <i>Planta Medica</i> , 2012, 78, 1749-1756.	0.7	32
98	The biological activities of roots and aerial parts of <i>Alchemilla vulgaris</i> L.. <i>South African Journal of Botany</i> , 2018, 116, 175-184.	1.2	32
99	Foetidissimoside A, a new 3,28-bidesmosidic triterpenoid saponin, and cucurbitacins from <i>Cucurbita foetidissima</i> . <i>Phytochemistry</i> , 1988, 27, 881-885.	1.4	31
100	Transport of Alkamides from <i>Echinacea</i> Species through Caco-2 Monolayers1. <i>Planta Medica</i> , 2002, 68, 469-471.	0.7	31
101	Modern European Monographs for Quality Control of Chinese Herbs. <i>Planta Medica</i> , 2010, 76, 2004-2011.	0.7	31
102	Standardization of <i>Echinacea purpurea</i> Expressed Juice with Reference to Cichoric Acid and Alkamides. <i>Journal of Herbs, Spices and Medicinal Plants</i> , 1999, 6, 51-62.	0.5	30
103	Marine Polyprenylated Hydroquinones, Quinones, and Chromenols with Inhibitory Effects on Leukotriene Formation. <i>Chemistry and Biodiversity</i> , 2005, 2, 901-909.	1.0	29
104	Polyne Hybrid Compounds from <i>Notopterygium incisum</i> with Peroxisome Proliferator-Activated Receptor Gamma Agonistic Effects. <i>Journal of Natural Products</i> , 2014, 77, 2513-2521.	1.5	29
105	Absolute configuration of eremophilane sesquiterpenes from <i>Petasites hybridus</i> : Comparison of experimental and calculated circular dichroism spectra. <i>Chirality</i> , 2010, 22, 308-319.	1.3	28
106	Stereostructure and anti-inflammatory activity of three diastereomers of ocobullenone from <i>Ocotea bullata</i> . <i>Phytochemistry</i> , 2000, 54, 591-595.	1.4	27
107	Pharmacokinetics of the Main Alkamides after Administration of three Different <i>Echinacea purpurea</i> Preparations in Humans. <i>Planta Medica</i> , 2008, 74, 651-656.	0.7	27
108	Identification and characterization of [6]-shogaol from ginger as inhibitor of vascular smooth muscle cell proliferation. <i>Molecular Nutrition and Food Research</i> , 2015, 59, 843-852.	1.5	27

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109	Aldehyde reductase inhibition of a saponin-rich fraction and new furostanol saponin derivatives from <i>Balanites aegyptiaca</i> . <i>Phytomedicine</i> , 2015, 22, 829-836.	2.3	27
110	In Vitro Antileishmanial Activity of Sterols from <i>Trametes versicolor</i> (Bres. Rivarden). <i>Molecules</i> , 2016, 21, 1045.	1.7	27
111	Review and Assessment of Medicinal Safety Data of Orally Used Echinacea Preparations. <i>Planta Medica</i> , 2016, 82, 17-31.	0.7	27
112	Metabolic profiling of the traditional Chinese medicine formulation Yu Ping Feng San for the identification of constituents relevant for effects on expression of TNF- α , IFN- β , IL-1 β and IL-4 in U937 cells. <i>Journal of Pharmaceutical and Biomedical Analysis</i> , 2017, 145, 219-229.	1.4	27
113	Characterization and optimization of phenolics extracts from <i>Acacia</i> species in relevance to their anti-inflammatory activity. <i>Biochemical Systematics and Ecology</i> , 2018, 78, 21-30.	0.6	27
114	Deeper Chemical Perceptions for Better Traditional Chinese Medicine Standards. <i>Engineering</i> , 2019, 5, 83-97.	3.2	27
115	Development and validation of a LC-MS/MS method based on a new 96-well Hybrid-SPE α , β -precipitation technique for quantification of CYP450 substrates/metabolites in rat plasma. <i>Analytical and Bioanalytical Chemistry</i> , 2011, 400, 2371-2381.	1.9	26
116	Chalcone glycosides from <i>Bidens campylotheca</i> . <i>Phytochemistry</i> , 1992, 32, 218-220.	1.4	25
117	Nevadensin glycosides from <i>Lysionotus pauciflorus</i> . <i>Phytochemistry</i> , 1996, 42, 1203-1205.	1.4	25
118	Antimycobacterial Activity of Geranylated Furocoumarins from <i>Tetradium daniellii</i> . <i>Planta Medica</i> , 2006, 72, 1132-1135.	0.7	25
119	Cytotoxicity and inhibition of P-glycoprotein by selected medicinal plants from Thailand. <i>Journal of Ethnopharmacology</i> , 2014, 155, 633-641.	2.0	25
120	Influence of harvest season on chemical composition and bioactivity of wild rue plant hydroalcoholic extracts. <i>Food and Chemical Toxicology</i> , 2016, 90, 102-111.	1.8	25
121	Assessment of anti-inflammatory properties of extracts from Honeysuckle (<i>Lonicera</i> sp. L.) TJ ETQq1 1 0.784314 rgBT /Overlock 10 T	2.9	25
122	Four polyacetylene glucosides from <i>Bidens campylotheca</i> . <i>Phytochemistry</i> , 1992, 31, 2035-2037.	1.4	24
123	Jacaranone-Derived Glucosidic Esters from <i>Jacaranda glabra</i> and Their Activity against <i>Plasmodium falciparum</i> . <i>Journal of Natural Products</i> , 2010, 73, 553-556.	1.5	24
124	Semisynthesis and pharmacological investigation of lipo-alkaloids prepared from aconitine. <i>FÄ-toterapÄ-ÄÇ</i> , 2011, 82, 365-368.	1.1	24
125	Anti-tumor effects of shikonin derivatives on human medullary thyroid carcinoma cells. <i>Endocrine Connections</i> , 2017, 6, 53-62.	0.8	23
126	SARS-CoV-2 neutralizing activity of polyphenols in a special green tea extract preparation. <i>Phytomedicine</i> , 2022, 98, 153970.	2.3	23

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127	HPLC-coupled spectroscopic techniques (UV, MS, NMR) for the structure elucidation of phthalides in <i>Ligusticum chuanxiong</i> . <i>Molecular Diversity</i> , 2005, 9, 33-39.	2.1	22
128	Synthesis of N-substituted 2-[(1E)-alkenyl]-4-(1H)-quinolone derivatives as antimycobacterial agents against non-tubercular mycobacteria. <i>European Journal of Medicinal Chemistry</i> , 2011, 46, 2091-2101.	2.6	22
129	Anti-Inflammatory Effects of the Chinese Herbal Formula Sini Tang in Myocardial Infarction Rats. Evidence-based Complementary and Alternative Medicine, 2014, 2014, 1-10.	0.5	22
130	Drugs from nature targeting inflammation (DNTI): a successful Austrian interdisciplinary network project. <i>Monatshefte für Chemie</i> , 2016, 147, 479-491.	0.9	22
131	Diacetoxy-substituted polyacetylenes from <i>Atractylodes lancea</i> . <i>Phytochemistry</i> , 1997, 46, 1023-1028.	1.4	21
132	In vitro Cytotoxicity and P-Glycoprotein Modulating Effects of Geranylated Furocoumarins from <i>Tetradium daniellii</i> . <i>Planta Medica</i> , 2007, 73, 1475-1478.	0.7	21
133	Sesquiterpene Lactones Downregulate G2/M Cell Cycle Regulator Proteins and Affect the Invasive Potential of Human Soft Tissue Sarcoma Cells. <i>PLoS ONE</i> , 2013, 8, e66300.	1.1	21
134	Is there clinical evidence supporting the use of botanical dietary supplements in children?. <i>Journal of Pediatrics</i> , 2005, 146, 311-317.	0.9	20
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