

Paraskev T Nedialkov

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

46
papers

455
citations

11
h-index

20
g-index

55
ext. papers

535
ext. citations

2.2
avg, IF

3.78
L-index

#	Paper	IF	Citations
46	Neuroprotective, anti-glucosidase and prolipase active flavonoids from Good King Henry (L.). <i>Natural Product Research</i> , 2021 , 35, 5484-5488	2.3	4
45	UHPLC-HRMS based flavonoid profiling of the aerial parts of Asch. (Amaranthaceae). <i>Natural Product Research</i> , 2021 , 35, 3336-3340	2.3	3
44	Ultra-high-performance liquid chromatography - high-resolution mass spectrometry profiling and hepatoprotective activity of purified saponin and flavonoid fractions from the aerial parts of wild spinach (L.). <i>Zeitschrift Fur Naturforschung - Section C Journal of Biosciences</i> , 2021 , 76, 261-271	1.7	1
43	Bioactive Compounds of Goosefoot (Genus Chenopodium). <i>Reference Series in Phytochemistry</i> , 2021 , 1-24	0.7	2
42	Junipers of Various Origins as Potential Sources of the Anticancer Drug Precursor Podophyllotoxin. <i>Molecules</i> , 2021 , 26,	4.8	4
41	Validated UHPLC-HRMS method for simultaneous quantification of flavonoid contents in the aerial parts of Chenopodium bonus-henricus L. (wild spinach). <i>Pharmacia</i> , 2021 , 68, 597-601	1.3	1
40	Innovative Biochemometric Approach to the Metabolite and Biological Profiling of the Balkan Thistle (Griseb.), Asteraceae. <i>Plants</i> , 2021 , 10,	4.5	1
39	Bioactive Compounds of Goosefoot (Genus Chenopodium). <i>Reference Series in Phytochemistry</i> , 2021 , 97-119	0.7	1
38	A new ent-kaur-16-en-19-oic acid from the aerial parts of Inula bifrons. <i>Biochemical Systematics and Ecology</i> , 2020 , 93, 104141	1.4	1
37	New -tocotrienol derivatives from Colombian propolis. <i>Natural Product Research</i> , 2020 , 34, 2779-2786	2.3	6
36	A comparative study of UHPLC/Orbitrap MS metabolomics profiles and biological properties of Asphodeline taurica from Bulgaria and Turkey. <i>Journal of Pharmaceutical and Biomedical Analysis</i> , 2019 , 168, 174-180	3.5	5
35	Saponins from the roots of - L. <i>Natural Product Research</i> , 2019 , 33, 2024-2031	2.3	10
34	Isofraxisecoside, a new coumarin-secoiridoid from the stem bark of Fraxinus xanthoxyloides. <i>Natural Product Research</i> , 2019 , 33, 1334-1339	2.3	2
33	Hepatoprotective activity of a purified methanol extract and saponins from the roots of Chenopodium bonus-henricus L. <i>Zeitschrift Fur Naturforschung - Section C Journal of Biosciences</i> , 2019 , 74, 329-337	1.7	3
32	Phytotherapeutic approaches to treatment and prophylaxis in pediatric practice. <i>Pharmacia</i> , 2019 , 66, 115-119	1.3	0
31	Three new prenyloxy chromanones from aerial parts of Hypericum aucheri. <i>Floterap</i> 2019 , 139, 104421	3.2	0
30	Cytotoxic prenylated acylphloroglucinols from Hypericum annulatum. <i>Floterap</i> 2018 , 127, 375-382	3.2	5

29	Identification of phenolic components via LC-MS analysis and biological activities of two <i>Centaurea</i> species: <i>C. drabifolia</i> subsp. <i>drabifolia</i> and <i>C. lycopifolia</i> . <i>Journal of Pharmaceutical and Biomedical Analysis</i> , 2018 , 149, 436-441	3.5	24
28	Synthesis of Two Novel Homologous Polyphosphoesters Containing Aminophosphonate Units and Cytotoxicity of Some Low-Molecular and Polymeric Aminophosphonate Derivatives. <i>Advances in Materials Science and Engineering</i> , 2018 , 2018, 1-8	1.5	
27	<i>Chenopodium bonus-henricus</i> L. - A source of hepatoprotective flavonoids. <i>Floterap</i> , 2017 , 118, 13-20	3.2	11
26	A Validated HPLC Method for Simultaneous Determination of Caffeoyl Phenylethanoid Glucosides and Flavone 8-C-glycosides in <i>Haberlea rhodopensis</i> . <i>Natural Product Communications</i> , 2016 , 11, 1934578X1601100	0.9	10
25	Polyprenylated Phloroglucinols from <i>Hypericum maculatum</i> . <i>Natural Product Communications</i> , 2015 , 10, 1934578X1501000	0.9	0
24	6-Methoxyflavonol Glycosides with In Vitro Hepatoprotective Activity from <i>Chenopodium Bonus-henricus</i> Roots. <i>Natural Product Communications</i> , 2015 , 10, 1934578X1501000	0.9	1
23	Polyprenylated Phloroglucinols from <i>Hypericum maculatum</i> . <i>Natural Product Communications</i> , 2015 , 10, 1231-5	0.9	4
22	6-Methoxyflavonol Glycosides with In Vitro Hepatoprotective Activity from <i>Chenopodium bonus-henricus</i> Roots. <i>Natural Product Communications</i> , 2015 , 10, 1377-80	0.9	5
21	Pharmacognostic investigations of the aerial parts of <i>Chenopodium foliosum</i> Asch. and radical-scavenging activities of five flavonoids isolated from methanol extract of the plant. <i>Pharmacognosy Journal</i> , 2014 , 6, 43-48	1.6	3
20	Cytotoxic Effects and Multidrug Resistance Modulation by Five Benzophenones and a Xanthone Isolated from <i>Hypericum Annulatum Moris SUBSP. Annulatum</i> . <i>Biotechnology and Biotechnological Equipment</i> , 2013 , 27, 3561-3568	1.6	3
19	Cytoprotective and antioxidant effects of phenolic compounds from <i>Haberlea rhodopensis</i> Friv. (<i>Gesneriaceae</i>). <i>Pharmacognosy Magazine</i> , 2013 , 9, 294-301	0.8	13
18	Benzophenones from <i>Hypericum elegans</i> with antioxidant and acetylcholinesterase inhibitory potential. <i>Pharmacognosy Magazine</i> , 2013 , 9, S1-5	0.8	10
17	Benzophenones and flavonoids from <i>Hypericum maculatum</i> and their antioxidant activities. <i>Natural Product Research</i> , 2012 , 26, 1576-83	2.3	15
16	30-Normedicagenic Acid Glycosides from <i>Chenopodium Foliosum</i> . <i>Natural Product Communications</i> , 2012 , 7, 1934578X1200701	0.9	0
15	In vitro investigation of the antiproliferative and proapoptotic effects of hyperatomarin B bicyclic prenylated acylphloroglucinol from <i>Hypericum annulatum Moris subsp. annulatum</i> against human tumor and endothelial cells. <i>Journal of Pharmaceutical Technology & Drug Research</i> , 2012 , 1, 6		1
14	30-normedicagenic acid glycosides from <i>Chenopodium foliosum</i> . <i>Natural Product Communications</i> , 2012 , 7, 1419-22	0.9	6
13	Elegaphenone and 7-epi-clusianone, the major cytotoxic constituents of <i>Hypericum elegans</i> . <i>Natural Product Research</i> , 2011 , 25, 1743-50	2.3	10
12	Flavonol glycosides from <i>Chenopodium foliosum</i> Asch. <i>Phytochemistry Letters</i> , 2011 , 4, 367-371	1.9	7

11	Radical scavenging and antioxidant activities of methanolic extracts from <i>Hypericum</i> species growing in Bulgaria. <i>Pharmacognosy Magazine</i> , 2010 , 6, 74-8	0.8	67
10	Benzophenone O-glycosides from <i>Hypericum elegans</i> . <i>Natural Product Research</i> , 2009 , 23, 1176-80	2.3	10
9	Cytotoxic effects of hyperatomarin, a prenylated phloroglucinol from <i>Hypericum annulatum</i> Moris subsp. <i>annulatum</i> , in a panel of malignant cell lines. <i>Phytomedicine</i> , 2008 , 15, 1010-5	6.5	17
8	Simultaneous determination of benzophenones and gentisein in <i>Hypericum annulatum</i> Moris by high-performance liquid chromatography. <i>Phytochemical Analysis</i> , 2007 , 18, 1-6	3.4	7
7	Flavonoids and a xanthone from <i>Hypericum umbellatum</i> (Guttiferae). <i>Biochemical Systematics and Ecology</i> , 2007 , 35, 118-120	1.4	10
6	A new isocoumarin from <i>Hypericum annulatum</i> . <i>Natural Product Research</i> , 2007 , 21, 1056-60	2.3	14
5	Effect of benzophenones from <i>Hypericum annulatum</i> on carbon tetrachloride-induced toxicity in freshly isolated rat hepatocytes. <i>Redox Report</i> , 2006 , 11, 3-8	5.9	37
4	Cytoprotective effects of 5 benzophenones and a xanthone from <i>Hypericum annulatum</i> in models of epirubicin-induced cytotoxicity: SAR-analysis and mechanistic investigations. <i>Medicinal Chemistry</i> , 2006 , 2, 377-84	1.8	10
3	Two benzophenone O-arabinosides and a chromone from <i>Hypericum annulatum</i> . <i>Phytochemistry</i> , 2002 , 59, 867-71	4	33
2	Benzophenone O-glucoside, a biogenic precursor of 1,3,7-trioxygenated xanthenes in <i>Hypericum annulatum</i> . <i>Phytochemistry</i> , 2001 , 57, 1237-43	4	47
1	Mangiferin and isomangiferin in some <i>Hypericum</i> species. <i>Biochemical Systematics and Ecology</i> , 1998 , 26, 647-653	1.4	41