

Jasmina Petreska Stanoeva

List of Publications by Year in descending order

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430874

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1457
citing authors

#	ARTICLE	IF	CITATIONS
1	Assessment of Distribution and Diversity of Pyrrolizidine Alkaloids in the Most Prevalent Boraginaceae Species in Macedonia. Chemistry and Biodiversity, 2022, 19, .	2.1	6
2	NMR Profiling of North Macedonian and Bulgarian Honey for Detection of Botanical and Geographical Origin. Molecules, 2020, 25, 4687.	3.8	16
3	Comparison of the Effect of Acids in Solvent Mixtures for Extraction of Phenolic Compounds From <i>Aronia melanocarpa</i> . Natural Product Communications, 2020, 15, 1934578X2093467.	0.5	6
4	HPLC-DAD-ESI/MS Monitoring of Stilbenes Content in Vranac Red Wines Produced with Traditional and Modern Fermentation Methods. Macedonian Journal of Chemistry and Chemical Engineering, 2020, 39, 49.	0.6	0
5	Comparison between Bulgarian and Macedonian propolis: chemical composition and plant origin. Makedonsko Farmaceutski Bilten, 2020, 66, 11-14.	0.0	0
6	State of antioxidant systems and phenolic compoundsâ€™ production in <i>Hypericum perforatum</i> L. hairy roots. Acta Physiologiae Plantarum, 2019, 41, 1.	2.1	14
7	Strategy for optimized use of LC-MS for determination of the polyphenolic profiles of apple peel, flesh and leaves. Arabian Journal of Chemistry, 2019, 12, 5180-5186.	4.9	7
8	Identification and quantification of phenolic compounds in pomegranate juices from eight Macedonian cultivars. Macedonian Journal of Chemistry and Chemical Engineering, 2019, 38, 149.	0.6	7
9	Phenolic profile and biological activity of <i>Hypericum perforatum</i> L.: Can roots be considered as a new source of natural compounds?. South African Journal of Botany, 2018, 117, 301-310.	2.5	47
10	Chemical Characterization and Antioxidant Activity of Mountain Pine (<i>Pinus mugo</i> Turra, Pinaceae) from Republic of Macedonia. Records of Natural Products, 2018, 13, 50-63.	1.3	14
11	Phenolics and mineral content in bilberry and bog bilberry from Macedonia. International Journal of Food Properties, 2017, 20, S863-S883.	3.0	30
12	Production of phenolic compounds, antioxidant and antimicrobial activities in hairy root and shoot cultures of <i>Hypericum perforatum</i> L.. Plant Cell, Tissue and Organ Culture, 2017, 128, 589-605.	2.3	26
13	Characterization of the Polyphenolic Profiles of Peel, Flesh and Leaves of <i>Malus domestica</i> Cultivars Using UHPLC-DAD-HESI-MS ⁿ . Natural Product Communications, 2017, 12, 1934578X1701200.	0.5	14
14	LC/DAD/MS ⁿ and ICP-AES Assay and Correlations between Phenolic Compounds and Toxic Metals in Endemic <i>Thymus alsarensis</i> from the Thallium Enriched Allchar Locality. Natural Product Communications, 2017, 12, 1934578X1701200.	0.5	5
15	New insights into the chemistry of Coenzyme Q-0: A voltammetric and spectroscopic study. Bioelectrochemistry, 2016, 111, 100-108.	4.6	7
16	Callus cultures of <i>Hypericum perforatum</i> L. a novel and efficient source for xanthone production. Plant Cell, Tissue and Organ Culture, 2016, 125, 309-319.	2.3	21
17	Chemotaxonomic contribution to the <i>Sideritis</i> species dilemma on the Balkans. Biochemical Systematics and Ecology, 2015, 61, 477-487.	1.3	29
18	Flavonoids and Other Phenolic Compounds in Needles of <i>Pinus peuce</i> and Other Pine Species from the Macedonian Flora. Natural Product Communications, 2015, 10, 1934578X1501000.	0.5	21

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19	Agrobacterium enhances xanthone production in <i>Hypericum perforatum</i> cell suspensions. <i>Plant Growth Regulation</i> , 2015, 76, 199-210.	3.4	25
20	Polyphenols in Representative <i>Teucrium</i> Species in the Flora of R. Macedonia: LC/DAD/ESI-MS ⁿ Profile and Content. <i>Natural Product Communications</i> , 2014, 9, 1934578X1400900.	0.5	15
21	Chemical characterization of <i>Centaurium erythraea</i> L. and its effects on carbohydrate and lipid metabolism in experimental diabetes. <i>Journal of Ethnopharmacology</i> , 2014, 152, 71-77.	4.1	32
22	Identification and quantification of phenolic compounds in <i>Hypericum perforatum</i> L. transgenic shoots. <i>Acta Physiologiae Plantarum</i> , 2014, 36, 2555-2569.	2.1	33
23	Resource assessment and economic potential of bilberries (<i>Vaccinium myrtillus</i> and <i>Vaccinium</i>) Tj ETQq1 1 0.784314 rgBT /Overlock 10	5.2	12
24	Hairy roots of <i>Hypericum perforatum</i> L.: a promising system for xanthone production. <i>Open Life Sciences</i> , 2013, 8, 1010-1022.	1.4	26
25	Assay of Urinary Excretion of Polyphenols after Ingestion of a Cup of Mountain Tea (<i>Sideritis</i>) Tj ETQq1 1 0.784314 rgBT /Overlock 10	5.2	24
26	Different structures give similar vibrational spectra: The case of OH ⁺ in aqueous solution. <i>Journal of Chemical Physics</i> , 2013, 138, 064503.	3.0	11
27	Polyphenolic characterization and chromatographic methods for fast assessment of culinary <i>Salvia</i> species from South East Europe. <i>Journal of Chromatography A</i> , 2013, 1282, 38-45.	3.7	71
28	Hydroxylated derivatives of dimethoxy-1,4-benzoquinone as redox switchable earth-alkaline metal ligands and radical scavengers. <i>Scientific Reports</i> , 2013, 3, 1865.	3.3	40
29	Phenolic Profile of Dark-Grown and Photoperiod-Exposed <i>Hypericum perforatum</i> L. Hairy Root Cultures. <i>Scientific World Journal</i> , The, 2013, 2013, 1-9.	2.1	31
30	Evaluation of the ion trap MS performance for quantification of flavonoids and comparison to UV detection. <i>Journal of Mass Spectrometry</i> , 2012, 47, 1395-1406.	1.6	15
31	Secondary metabolite production in <i>Hypericum perforatum</i> L. cell suspensions upon elicitation with fungal mycelia from <i>Aspergillus flavus</i> . <i>Archives of Biological Sciences</i> , 2012, 64, 113-121.	0.5	30
32	Characterization of urinary bioactive phenolic metabolites excreted after consumption of a cup of mountain tea (<i>Sideritis scardica</i>) using liquid chromatography – tandem mass spectrometry. <i>Macedonian Journal of Chemistry and Chemical Engineering</i> , 2012, 31, 229.	0.6	6
33	Calcium Binding and Transport by Coenzyme Q. <i>Journal of the American Chemical Society</i> , 2011, 133, 9293-9303.	13.7	64
34	Comparison of Different Extraction Solvent Mixtures for Characterization of Phenolic Compounds in Strawberries. <i>Journal of Agricultural and Food Chemistry</i> , 2011, 59, 5272-5278.	5.2	93
35	Phenolic Compounds of Mountain Tea from the Balkans: LC/DAD/ESI/MS ⁿ Profile and Content. <i>Natural Product Communications</i> , 2011, 6, 1934578X1100600.	0.5	32
36	Potential bioactive phenolics of Macedonian <i>Sideritis</i> species used for medicinal “Mountain Tea”. <i>Food Chemistry</i> , 2011, 125, 13-20.	8.2	57