

# Jasmina Petreska Stanoeva

## List of Publications by Year in descending order

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36  
papers

887  
citations

430754

18  
h-index

477173

29  
g-index

36  
all docs

36  
docs citations

36  
times ranked

1457  
citing authors

#	ARTICLE	IF	CITATIONS
1	Assessment of Distribution and Diversity of Pyrrolizidine Alkaloids in the Most Prevalent Boraginaceae Species in Macedonia. <i>Chemistry and Biodiversity</i> , 2022, 19, .	1.0	6
2	NMR Profiling of North Macedonian and Bulgarian Honey for Detection of Botanical and Geographical Origin. <i>Molecules</i> , 2020, 25, 4687.	1.7	16
3	Comparison of the Effect of Acids in Solvent Mixtures for Extraction of Phenolic Compounds From <i>Aronia melanocarpa</i> . <i>Natural Product Communications</i> , 2020, 15, 1934578X2093467.	0.2	6
4	HPLC-DAD-ESI/MS Monitoring of Stilbenes Content in Vranac Red Wines Produced with Traditional and Modern Fermentation Methods. <i>Macedonian Journal of Chemistry and Chemical Engineering</i> , 2020, 39, 49.	0.2	0
5	Comparison between Bulgarian and Macedonian propolis: chemical composition and plant origin. <i>Makedonsko Farmaceutski Bilten</i> , 2020, 66, 11-14.	0.0	0
6	State of antioxidant systems and phenolic compounds production in <i>Hypericum perforatum</i> L. hairy roots. <i>Acta Physiologiae Plantarum</i> , 2019, 41, 1.	1.0	14
7	Strategy for optimized use of LC-MS for determination of the polyphenolic profiles of apple peel, flesh and leaves. <i>Arabian Journal of Chemistry</i> , 2019, 12, 5180-5186.	2.3	7
8	Identification and quantification of phenolic compounds in pomegranate juices from eight Macedonian cultivars. <i>Macedonian Journal of Chemistry and Chemical Engineering</i> , 2019, 38, 149.	0.2	7
9	Phenolic profile and biological activity of <i>Hypericum perforatum</i> L.: Can roots be considered as a new source of natural compounds?. <i>South African Journal of Botany</i> , 2018, 117, 301-310.	1.2	47
10	Chemical Characterization and Antioxidant Activity of Mountain Pine ( <i>Pinus mugo</i> Turra, Pinaceae) from Republic of Macedonia. <i>Records of Natural Products</i> , 2018, 13, 50-63.	1.3	14
11	Phenolics and mineral content in bilberry and bog bilberry from Macedonia. <i>International Journal of Food Properties</i> , 2017, 20, S863-S883.	1.3	30
12	Production of phenolic compounds, antioxidant and antimicrobial activities in hairy root and shoot cultures of <i>Hypericum perforatum</i> L.. <i>Plant Cell, Tissue and Organ Culture</i> , 2017, 128, 589-605.	1.2	26
13	Characterization of the Polyphenolic Profiles of Peel, Flesh and Leaves of <i>Malus domestica</i> Cultivars Using UHPLC-DAD-HESI-MS. <i>Natural Product Communications</i> , 2017, 12, 1934578X1701200.	0.2	14
14	LC/DAD/MS and ICP-AES Assay and Correlations between Phenolic Compounds and Toxic Metals in Endemic <i>Thymus alsarensis</i> from the Thallium Enriched Allchar Locality. <i>Natural Product Communications</i> , 2017, 12, 1934578X1701200.	0.2	5
15	New insights into the chemistry of Coenzyme Q-0: A voltammetric and spectroscopic study. <i>Bioelectrochemistry</i> , 2016, 111, 100-108.	2.4	7
16	Callus cultures of <i>Hypericum perforatum</i> L. a novel and efficient source for xanthone production. <i>Plant Cell, Tissue and Organ Culture</i> , 2016, 125, 309-319.	1.2	21
17	Chemotaxonomic contribution to the <i>Sideritis</i> species dilemma on the Balkans. <i>Biochemical Systematics and Ecology</i> , 2015, 61, 477-487.	0.6	29
18	Flavonoids and Other Phenolic Compounds in Needles of <i>Pinus peuce</i> and Other Pine Species from the Macedonian Flora. <i>Natural Product Communications</i> , 2015, 10, 1934578X1501000.	0.2	21

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19	Agrobacterium enhances xanthone production in Hypericum perforatum cell suspensions. Plant Growth Regulation, 2015, 76, 199-210.	1.8	25
20	Polyphenols in Representative <i>Teucrium</i> Species in the Flora of R. Macedonia: LC/DAD/ESI-MS <sup>n</sup> Profile and Content. Natural Product Communications, 2014, 9, 1934578X1400900.	0.2	15
21	Chemical characterization of Centaurium erythraea L. and its effects on carbohydrate and lipid metabolism in experimental diabetes. Journal of Ethnopharmacology, 2014, 152, 71-77.	2.0	32
22	Identification and quantification of phenolic compounds in Hypericum perforatum L. transgenic shoots. Acta Physiologiae Plantarum, 2014, 36, 2555-2569.	1.0	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	2.5	12
24	Hairy roots of Hypericum perforatum L.: a promising system for xanthone production. Open Life Sciences, 2013, 8, 1010-1022.	0.6	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	2.4	24
26	Different structures give similar vibrational spectra: The case of OH <sup>+</sup> in aqueous solution. Journal of Chemical Physics, 2013, 138, 064503.	1.2	11
27	Polyphenolic characterization and chromatographic methods for fast assessment of culinary <i>Salvia</i> species from South East Europe. Journal of Chromatography A, 2013, 1282, 38-45.	1.8	71
28	Hydroxylated derivatives of dimethoxy-1,4-benzoquinone as redox switchable earth-alkaline metal ligands and radical scavengers. Scientific Reports, 2013, 3, 1865.	1.6	40
29	Phenolic Profile of Dark-Grown and Photoperiod-Exposed <i>Hypericum perforatum</i> L. Hairy Root Cultures. Scientific World Journal, The, 2013, 2013, 1-9.	0.8	31
30	Evaluation of the ion trap MS performance for quantification of flavonoids and comparison to UV detection. Journal of Mass Spectrometry, 2012, 47, 1395-1406.	0.7	15
31	Secondary metabolite production in <i>Hypericum perforatum</i> L. cell suspensions upon elicitation with fungal mycelia from <i>Aspergillus flavus</i> . Archives of Biological Sciences, 2012, 64, 113-121.	0.2	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. Macedonian Journal of Chemistry and Chemical Engineering, 2012, 31, 229.	0.2	6
33	Calcium Binding and Transport by Coenzyme Q. Journal of the American Chemical Society, 2011, 133, 9293-9303.	6.6	64
34	Comparison of Different Extraction Solvent Mixtures for Characterization of Phenolic Compounds in Strawberries. Journal of Agricultural and Food Chemistry, 2011, 59, 5272-5278.	2.4	93
35	Phenolic Compounds of Mountain Tea from the Balkans: LC/DAD/ESI/MS <sup>n</sup> Profile and Content. Natural Product Communications, 2011, 6, 1934578X1100600.	0.2	32
36	Potential bioactive phenolics of Macedonian <i>Sideritis</i> species used for medicinal "Mountain Tea". Food Chemistry, 2011, 125, 13-20.	4.2	57