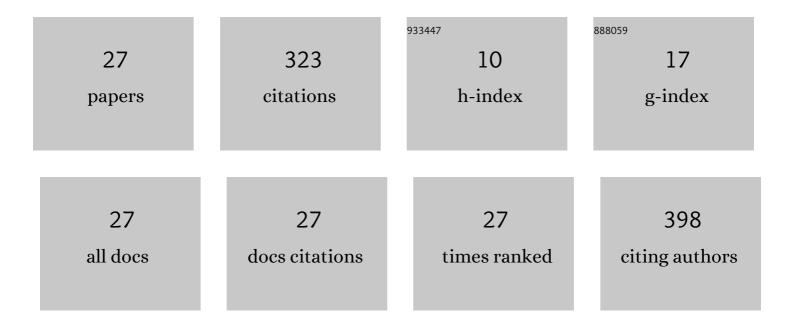
Stanko B Milić

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1280274/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Prediction of Soybean Plant Density Using a Machine Learning Model and Vegetation Indices Extracted from RGB Images Taken with a UAV. Agronomy, 2020, 10, 1108.	3.0	38
2	Soil fertility and phosphorus fractions in a calcareous chernozem after a long-term field experiment. Geoderma, 2019, 339, 9-19.	5.1	37
3	Correlations between soil characteristics and radioactivity content of Vojvodina soil. Journal of Environmental Radioactivity, 2017, 166, 104-111.	1.7	31
4	Heavy metal content in halophytic plants from inland and maritime saline areas. Open Life Sciences, 2012, 7, 307-317.	1.4	26
5	Influence of Slope Gradient and Aspect on Soil Organic Carbon Content in the Region of NiÅį, Serbia. Sustainability, 2021, 13, 8332.	3.2	24
6	Effect of irrigation schedules on yield and water use of onion (Allium cepa L.). African Journal of Biotechnology, 2011, 10, 2644-2652.	0.6	23
7	Chelate-assisted phytoextraction: Effect of EDTA and EDDS on copper uptake by Brassica napus L Journal of the Serbian Chemical Society, 2010, 75, 1279-1289.	0.8	21
8	Brassica Species in Phytoextractions: Real Potentials and Challenges. Plants, 2021, 10, 2340.	3.5	19
9	The State of Soil Organic Carbon in Vineyards as Affected by Soil Types and Fertilization Strategies (Tri) Tj ETQq	1 1 0.7843 3.0	314 ₁ gBT /Ove
10	Halophytes relations to soil ionic composition. Journal of the Serbian Chemical Society, 2013, 78, 1259-1268.	0.8	12
11	Mercury content in agricultural soils (Vojvodina Province, Serbia). Environmental Science and Pollution Research, 2017, 24, 10966-10975.	5.3	11
12	Phytoremediation potential of the naturally occurring wetland species in protected Long Beach in Ulcinj, Montenegro. Science of the Total Environment, 2021, 797, 148995.	8.0	11
13	Copper content of vineyard soils at Sremski Karlovci (Vojvodina Province, Serbia) as affected by the use of copper-based fungicides. International Journal of Environmental Analytical Chemistry, 2012, 92, 592-600.	3.3	10
14	The effect of long term exposure to cadmium on Ostrinia nubilalis growth, development, survival rate and oxidative status. Chemosphere, 2020, 243, 125375.	8.2	10
15	Effect of drip irrigation on yield and evapotranspiration of fibre hemp (Cannabis sativa L.). Ratarstvo I Povrtarstvo, 2018, 55, 130-134.	O.5	7
16	Effect of water stress on yield and evapotranspiration of sunflower. Helia, 2009, 32, 19-32.	0.4	5
17	Plant uptake and soil retention of radionuclides and metals in vineyard environments. Environmental Science and Pollution Research, 2021, 28, 49651-49662.	5.3	5
18	Topographic Position, Land Use and Soil Management Effects on Soil Organic Carbon (Vineyard Region) Tj ETQo	ال 0,0 rgB	T /Overlock 10

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#	Article	IF	CITATIONS
19	Identification of a metallothionein gene and the role of biological thiols in stress induced by short-term Cd exposure in Ostrinia nubilalis. Comparative Biochemistry and Physiology Part - C: Toxicology and Pharmacology, 2021, 250, 109148.	2.6	4
20	Saline Soils: A Potentially Significant Geoheritage of the Vojvodina Region, Northern Serbia. Sustainability, 2021, 13, 7891.	3.2	3
21	Copper content and distribution in vineyard soils of central Serbia. Eurasian Journal of Soil Science, 2014, 3, 131.	0.6	3
22	Occurrence and distribution of the cyclodiene-type organochlorine pesticides in soils of Vojvodina province, Serbia. Journal of the Serbian Chemical Society, 2016, 81, 707-716.	0.8	3
23	Riverine woodâ€pasture responds to grazing decline. Ecological Research, 2018, 33, 213-223.	1.5	2
24	Nickel content in field crop seeds and agricultural soil in Central Serbia. Zbornik Matice Srpske Za Prirodne Nauke, 2021, , 81-93.	0.1	1
25	Assessment of irrigation water quality at the territory of Vojvodina Province (Serbia). Zbornik Matice Srpske Za Prirodne Nauke, 2021, , 85-101.	0.1	0
26	Fertility of privately owned plowland used for field crop production in Vojvodina, Serbia. Ratarstvo I Povrtarstvo, 2011, 48, 359-368.	0.5	0
27	Response of chemical and microbial properties to short-term biochar amendment in different agricultural soils. Zbornik Matice Srpske Za Prirodne Nauke, 2020, , 61-69.	0.1	0