

Vera PopoviÄ

List of Publications by Year in descending order

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Version: 2024-02-01

64
papers

380
citations

933447

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docs citations

64
times ranked

220
citing authors

#	ARTICLE	IF	CITATIONS
1	Genotype × Environment Interaction for Wheat Yield Traits Suitable for Selection in Different Seed Priming Conditions. <i>Plants</i> , 2020, 9, 1804.	3.5	44
2	Variability and correlations between yield components of soybean [<i>Glycine max</i> (L.) Merr.]. <i>Genetika</i> , 2012, 44, 33-45.	0.4	23
3	Black Oat (<i>Avena strigosa</i> Schreb.) Ontogenesis and Agronomic Performance in Organic Cropping System and Pannonian Environments. <i>Agriculture (Switzerland)</i> , 2021, 11, 55.	3.1	20
4	Multivariate Interaction Analysis of Winter Wheat Grown in Environment of Limited Soil Conditions. <i>Plants</i> , 2021, 10, 604.	3.5	20
5	Management of joint-stock companies and farms by using fair value of agricultural equipment in financial statements on the example of IMT 533 tractor. <i>Ekonomika Poljoprivrede (1979)</i> , 2019, 66, 35-50.	0.7	17
6	Impact of Nitrogen and Phosphorus on Grain Yield in Winter Triticale Grown on Degraded Vertisol. <i>Agronomy</i> , 2020, 10, 757.	3.0	16
7	Genotype by year interaction effects on soybean morpho-productive traits and biogas production. <i>Genetika</i> , 2020, 52, 1055-1073.	0.4	16
8	Genotype specificity in nitrogen nutrition of malting barley. <i>Genetika</i> , 2011, 43, 197-204.	0.4	14
9	Stability of the expression of the maize productivity parameters by AMMI models and GGE-biplot analysis. <i>Notulae Botanicae Horti Agrobotanici Cluj-Napoca</i> , 2020, 48, 1387-1397.	1.1	12
10	Buckwheat Yield Traits Response as Influenced by Row Spacing, Nitrogen, Phosphorus, and Potassium Management. <i>Agronomy</i> , 2021, 11, 2371.	3.0	12
11	Assessment stability of maize lines yield by GGE-biplot analysis. <i>Genetika</i> , 2018, 50, 755-770.	0.4	11
12	Managing agricultural company by using internal control and significance of risk presentation. <i>Ekonomika Poljoprivrede (1979)</i> , 2018, 65, 801-812.	0.7	10
13	Analysis of soybean production and biogas yield to improve eco-marketing and circular economy. <i>Ekonomika Poljoprivrede (1979)</i> , 2020, 67, 141-156.	0.7	10
14	Genetic variability in quantitative traits of field pea (<i>Pisum sativum</i> L.) genotypes. <i>Czech Journal of Genetics and Plant Breeding</i> , 2019, 55, 1-7.	0.8	9
15	Morphological characteristics of alfalfa genotypes tolerant to low soil pH. <i>Genetika</i> , 2019, 51, 907-922.	0.4	9
16	Effects of Liming and Nutrient Management on Yield and Other Parameters of Potato Productivity on Acid Soils in Montenegro. <i>Agronomy</i> , 2021, 11, 980.	3.0	8
17	Impact of row spacing and seed rate on the production characteristics of the perennial ryegrass (<i>Lolium perenne</i> L.) and their valorisation. <i>Notulae Botanicae Horti Agrobotanici Cluj-Napoca</i> , 2020, 48, 1495-1503.	1.1	7
18	Impact of lime and NPK fertilizers on yield and quality of oats on pseudogley soil and their valorisation. <i>Notulae Botanicae Horti Agrobotanici Cluj-Napoca</i> , 2020, 48, 2134-2152.	1.1	7

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19	WINTER WHEAT YIELD AND QUALITY DEPENDING ON THE LEVEL OF NITROGEN, PHOSPHORUS AND POTASSIUM FERTILIZATION. Agriculture and Forestry, 2019, 65, .	0.1	7
20	Analysis of spelt variability (<i>Triticum spelta</i> L.) grown in different conditions of Serbia by organic conditions. Genetika, 2018, 50, 635-646.	0.4	7
21	RECOLTIVATION OF DEGRADED SOIL DUE TO MINING ACTIVITY WITHOUT ADDING ORGANIC LAYERS OF SOIL USING ALFALFA AND MIXTURES OF GRASS LEGUMES. Agriculture and Forestry, 2020, 66, .	0.1	6
22	Accumulation of heavy metals in <i>Medicago sativa</i> L. and <i>Trifolium pratense</i> L. at the contaminated fluvisol. Hemijska Industrija, 2013, 67, 95-101.	0.7	6
23	Path analysis of the productive traits in <i>Sorghum</i> species. Genetika, 2011, 43, 253-262.	0.4	5
24	Morphological characteristics of the interspecies hybrid between <i>Sorghum</i> and Sudan grass under intensive nitrogen nutrition. Genetika, 2013, 45, 31-40.	0.4	5
25			

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37	Genotypes variation of <i>Medicago sativa</i> (L.) seed yield components in acid soil under conditions of cross - fertilization. <i>Genetika</i> , 2022, 54, 1-14.	0.4	3
38	WEEDINESS OF A MAIZE AND SOYBEAN INTERCROPPING SYSTEM. <i>Herbologia an International Journal on Weed Research and Control</i> , 2015, 1, .	0.7	2
39	Grain yield and quality of two-row winter barley cultivars on an acid soil. <i>Journal of Central European Agriculture</i> , 2019, 20, 238-250.	0.6	2
40	EFFECT OF GENOTYPES AND LOCATIONS ON WHEAT YIELD COMPONENTS. <i>Agriculture and Forestry</i> , 2019, 65, .	0.1	2
41	Biocontrol of economically significant diseases in order to increase the yield of pot marigold and valerian seeds and potato tubers. <i>Selekcija I Semearstvo</i> , 2020, 26, 38-51.	0.4	2
42	INFLUENCE OF NUTRITION ON PRODUCTIVITY AND CHEMICAL COMPOSITION OF KHORASAN WHEAT - <i>Triticum turgidum</i> L. ssp. <i>turanicum</i> Jakubz. <i>Agriculture and Forestry</i> , 2020, 66, .	0.1	2
43	The importance of a realistically determined amount of tax on property rights relating to the ownership of agricultural land in the Republic of Serbia adopted by tax authorities of local self-government units. <i>Ekonomika Poljoprivrede (1979)</i> , 2021, 68, 1029-1042.	0.7	2
44	Spike index stability of bread wheat grown on halomorphic soil. <i>Selekcija I Semearstvo</i> , 2022, 28, 1-8.	0.4	2
45	ACCUMULATION AND DISTRIBUTION OF NPK IN ABOVE GROUND PARTS OF GRAIN SORGHUM AND MAIZE IN INTENSIVE PRODUCTION. <i>Agriculture and Forestry</i> , 2015, 61, .	0.1	1
46	Alternativne Å¼itarice u Srbiji u sistemu odrÅ¼ive poljoprivredne proizvodnje. <i>Agronomski Glasnik</i> , 2019, 80, 368-384.	0.1	1
47	Influence of amelioration on the productivity of alfalfa on acid soil types vertisols. <i>Selekcija I Semearstvo</i> , 2021, 27, 25-32.	0.4	1
48	First Report of <i>Fusarium proliferatum</i> as the Causal Agent of Seed Rot of <i>Hyssopus officinalis</i> in Serbia. <i>Plant Disease</i> , 2020, 104, 1864-1864.	1.4	1
49	Valerian roots (<i>Valeriana officinalis</i> L.): Produced in autumn and spring planting date. <i>Lekovite Sirovine</i> , 2015, , 131-139.	0.2	1
50	Assessment of some parameters productivity and quality of populations <i>Phleum pratense</i> L. grown in conditions of Serbia. <i>Genetika</i> , 2018, 50, 1-10.	0.4	1
51	Yield of biomass and essential oil of dill (<i>Anethum graveolens</i> L.) grown under irrigation. <i>Ratarstvo I Povrtarstvo</i> , 2019, 56, 49-55.	0.5	1
52	The first Serbian cultivar of winter pea for grain, NS-Mraz. <i>Acta Agriculturae Serbica</i> , 2019, 24, 3-11.	0.6	1
53	NUTRITION EFFECT TO PRODUCTIVITY OF BIOENERGY CROP <i>MISCANTHUS X GIGANTEUS</i> IN DIFFERENT ENVIRONMENTS. <i>Agriculture and Forestry</i> , 2020, 66, .	0.1	1
54	CEREALS AS ENERGY SOURCES IN THE FUNCTION OF CIRCULAR ECONOMY. <i>Agriculture and Forestry</i> , 2021, 67, .	0.1	1

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55	The effect of genotype and growing seasons on yield and quality of oats on pseudogley soil. <i>Selekcija I Semenarstvo</i> , 2021, 27, 1-9.	0.4	1
56	PRODUCTIVE CHARACTERISTICS OF SOYBEAN IN AGROECOLOGICAL CONDITIONS OF SREMSKA MITROVICA, SERBIA. <i>Agriculture and Forestry</i> , 2015, 61, .	0.1	0
57	ZNAÄŦEAJ MIKROBIOLOÄŦKE ISPRAVNOSTI VODE U ZAÄŦITI ZDRAVLJA STANOVNIÄŦTVA. , 2021, , .		0
58	SOYBEAN OIL YIELD ÄŦS AFFECTED BY THE GROWING LOCALITY IN AGRO-CLIMATIC DIVERGENT YEARS. <i>Agriculture and Forestry</i> , 2016, 62, .	0.1	0
59	AN AGRO-TECHNOLOGICAL CHARACTERIZATION OF SOUTH-EASTERN EUROPEAN BROOMCORN LANDRACES. <i>Pakistan Journal of Agricultural Sciences</i> , 2016, 53, 567-576.	0.2	0
60	STABILITY OF EARLINESS OF AUTOCHTHONOUS POPULATION OF PHLEUM PRATENSE L. <i>Agriculture and Forestry</i> , 2017, 63, .	0.1	0
61	INFLUENCE OF ROW SPACING ON NAR-NET PHOTOSYNTHESIS PRODUCTIVITY OF <i>Glycine max</i> (L.) Merrill. <i>Agriculture and Forestry</i> , 2018, 64, .	0.1	0
62	Importance of implementation of decision making flow by internal audit to top management of agricultural enterprise in Republic of Serbia. <i>Poljoprivredna Tehnika</i> , 2020, 45, 1-7.	0.3	0
63	THE IMPACT OF ZnO NANOPARTICLES APPLICATION ON YIELD COMPONENTS OF DIFFERENT WHEAT GENOTYPES. <i>Agriculture and Forestry</i> , 2020, 66, .	0.1	0
64	Influence of phytohormones on vegetative propagation of different forms of pannonian thyme (<i>Thymus pannonicus</i> All.). <i>Selekcija I Semenarstvo</i> , 2020, 26, 39-52.	0.4	0