Branko Äupina

List of Publications by Year in descending order

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933447 996975 27 275 10 15 citations g-index h-index papers 28 28 28 343 docs citations times ranked citing authors all docs

#	Article	IF	Citations
1	Effect of winter cover crops on water soil storage, total forage production, and quality of silage corn. European Journal of Agronomy, 2021, 130, 126366.	4.1	10
2	Effect of harvest maturity stage and seeding rate on alfalfa yield and quality. Ratarstvo I Povrtarstvo, 2020, 57, 35-42.	0.5	1
3	Hot water extractable organic carbon of chernozem under the system of cover crop incorporation and subsequent sowing of spring crops. Zemljiste I Biljka, 2020, 69, 82-94.	0.3	5
4	The effects of summer crops grown after winter cover crops on soil compaction. Zemljiste I Biljka, 2019, 68, 72-80.	0.3	3
5	The Effect of Cover Crops on Soil Water Balance in Rain-Fed Conditions. Atmosphere, 2018, 9, 492.	2.3	20
6	Intercropping of field pea with annual legumes for increasing grain yield production. Zemdirbyste, 2018, 105, 235-242.	0.8	6
7	Performance of legume–grass mixtures in the West Balkan region. Acta Agriculturae Scandinavica - Section B Soil and Plant Science, 2017, 67, 1-11.	0.6	4
8	Potential of Legume–Brassica Intercrops for Forage Production and Green Manure: Encouragements from a Temperate Southeast European Environment. Frontiers in Plant Science, 2017, 08, 312.	3.6	24
9	Models, Developments, and Perspectives of Mutual Legume Intercropping. Advances in Agronomy, 2015, 130, 337-419.	5. 2	27
10	Stem anatomy of annual legume intercropping components: white lupin (Lupinus albus L.), narbonne (Vicia narbonensis L.) and common (Vicia sativa L.) vetches. Agricultural and Food Science, 2015, 24, 139-149.	0.9	6
11	Beauty will save the world, but will the world save beauty? The case of the highly endangered Vavilovia formosa (Stev.) Fed Planta, 2014, 240, 1139-1146.	3.2	14
12	A comparative study of ancient DNA isolated from charred pea (Pisum sativum L.) seeds from an Early Iron Age settlement in southeast Serbia: inference for pea domestication. Genetic Resources and Crop Evolution, 2014, 61, 1533-1544.	1.6	19
13	Pasture vegetation near the village of Idjos. Zbornik Matice Srpske Za Prirodne Nauke, 2014, , 43-56.	0.1	2
14	Digestibility-related histological attributes of vegetative organs of barrel medic (Medicago) Tj ETQq0 0 0 rgBT /Ov	verlock 10	Tf ₄ 50 222 Td
15	The bicentenary of the research on †beautiful' vavilovia (Vavilovia formosa), a legume crop wild relative with taxonomic and agronomic potential. Botanical Journal of the Linnean Society, 2013, 172, 524-531.	1.6	28
16	Evaluation of seed yield and seed yield components in red–yellow (Pisum fulvum) and Ethiopian (Pisum) Tj ETQ	.jqQ.Q0 rgE	3T 18verlock 1
17	Ex situ evaluation of cultivation potential in wild populations of large-flowered vetch (Vicia) Tj ETQq1 1 0.784314	f rgBT /Ov	erlock 10 Tf 5
18	Forage Legume Intercropping in Temperate Regions: Models and Ideotypes. Sustainable Agriculture Reviews, 2012, , 161-182.	1.1	18

#	Article	IF	CITATIONS
19	Mutual Legume Intercropping for Forage Production in Temperate Regions. Sustainable Agriculture Reviews, 2011, , 347-365.	1.1	14
20	Pisum & Ervilia Tetovac: Made in Early Iron Age Leskovac, Part one: Two charred pulse crop storages of the fortified hill fort settlement Hissar in Leskovac, South Serbia. Ratarstvo I Povrtarstvo, 2011, 48, 219-226.	0.5	10
21	Preliminary results on agronomic performance of barrel medic (Medicago truncatula) in Serbia. Ratarstvo I Povrtarstvo, 2011, 48, 245-252.	0.5	1
22	Genetic background and agronomic value of leaf types in pea (Pisum sativum). Ratarstvo I Povrtarstvo, 2011, 48, 275-284.	0.5	26
23	Forage and Seed Yield Components in Four French Landraces of Grass Pea (Lathyrus sativus L.). , 2010, , 127-130.		6
24	Impact of management practices on Italian ryegrass seed quality. Journal of Agricultural Sciences (Belgrade), 2010, 55, 131-140.	0.3	2
25	Protein pea in animal feeding. Biotechnology in Animal Husbandry, 2005, 21, 281-285.	0.3	4
26	The effect of vegetation area size on grass seed yield. Journal of Agricultural Sciences (Belgrade), 2003, 48, 125-134.	0.3	5
27	Aleksandar Mikić, the legume (re)searcher. , 0, , .		0