

Jasna SaviÄ

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3234734/publications.pdf>

Version: 2024-02-01

16
papers

169
citations

1478505

6
h-index

1125743

13
g-index

16
all docs

16
docs citations

16
times ranked

270
citing authors

#	ARTICLE	IF	CITATIONS
1	Zinc biofortification of bread winter wheat grain by single zinc foliar application. <i>Cereal Research Communications</i> , 2021, 49, 673-679.	1.6	3
2	Seed priming with zinc improves field performance of maize hybrids grown on calcareous chernozem. <i>Italian Journal of Agronomy</i> , 2021, 16, .	1.0	3
3	Assessment of quality and viability of primed maize seed. <i>Ratarstvo I Povrtarstvo</i> , 2020, 57, 87-92.	0.5	1
4	Impact of drought and salt stress on seed germination and seedling growth of maize hybrids. <i>Genetika</i> , 2019, 51, 743-756.	0.4	0
5	Root malate efflux and expression of taalmt1 in serbian winter wheat cultivars differing in Al tolerance. <i>Journal of Soil Science and Plant Nutrition</i> , 2018, , 0-0.	3.4	2
6	Water-soluble carbohydrates accumulation in peduncle of wheat and its relationship to morpho-anatomical and productive traits. <i>Zemdirbyste</i> , 2017, 104, 165-172.	0.8	4
7	The assessment of soil availability and wheat grain status of zinc and iron in Serbia: Implications for human nutrition. <i>Science of the Total Environment</i> , 2016, 553, 141-148.	8.0	27
8	Yield, Tuber Quality and Weight Losses During Storage of Ten Potato Cultivars Grown at Three Sites in Serbia. <i>Potato Research</i> , 2016, 59, 21-34.	2.7	9
9	RESPONSES OF WHEAT PLANTS UNDER POST-ANTHESIS STRESS INDUCED BY DEFOLIATION: I. CONTRIBUTION OF AGRO-PHYSIOLOGICAL TRAITS TO GRAIN YIELD. <i>Experimental Agriculture</i> , 2016, 52, 203-223.	0.9	12
10	Applying Mendelian rules in rapeseed (<i>Brassica napus</i>) breeding. <i>Genetika</i> , 2016, 48, 1077-1086.	0.4	4
11	RESPONSES OF WHEAT PLANTS UNDER POST-ANTHESIS STRESS INDUCED BY DEFOLIATION: I. CONTRIBUTION OF AGRO-PHYSIOLOGICAL TRAITS TO GRAIN YIELD – CORRIGENDUM. <i>Experimental Agriculture</i> , 2015, 51, 483-484.	0.9	2
12	Association of small, dense low-density lipoprotein cholesterol and galectin-3 in patients with chronic kidney disease. <i>Scandinavian Journal of Clinical and Laboratory Investigation</i> , 2014, 74, 637-643.	1.2	11
13	Evaluation of genetic variance components for some quantitative traits in rapeseed (<i>Brassica napus</i>) Tj ETQq1 1 0.784314 rgBT /Over 0,4 3		
14	Oilseed rape genotypes response to boron toxicity. <i>Genetika</i> , 2013, 45, 565-574.	0.4	18
15	Genetic and Association Mapping Study of Wheat Agronomic Traits Under Contrasting Water Regimes. <i>International Journal of Molecular Sciences</i> , 2012, 13, 6167-6188.	4.1	63
16	Boron uptake by the root cortex symplast of tomato and pea plants: evidence for low-boron-induced active transport. <i>Functional Plant Biology</i> , 2007, 34, 1130.	2.1	7