Boris Lazarevic

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/12105552/publications.pdf

Version: 2024-02-01

1163117 1058476 19 230 8 14 citations h-index g-index papers 19 19 19 344 citing authors docs citations times ranked all docs

#	Article	IF	CITATIONS
1	Genetic Diversity of Croatian Common Bean Landraces. Frontiers in Plant Science, 2017, 8, 604.	3.6	49
2	Application of Phenotyping Methods in Detection of Drought and Salinity Stress in Basil (Ocimum) Tj ETQq0 0 0	rgBT/Ove	rlock 10 Tf 50
3	Genome-Wide Association Studies of Mineral Content in Common Bean. Frontiers in Plant Science, 2021, 12, 636484.	3.6	26
4	Climate and relief influence on particle size distribution and chemical properties of Pseudogley soils in Croatia. Catena, 2015, 127, 340-348.	5.0	18
5	Nitrogen and Crude Proteins in Beetroot (Beta vulgaris var. conditiva) under Different Fertilization Treatments. Notulae Botanicae Horti Agrobotanici Cluj-Napoca, 2012, 40, 215.	1.1	17
6	Effect of Acid Aluminous Soil on Photosynthetic Parameters of Potato (Solanum tuberosum L.). Potato Research, 2014, 57, 33-46.	2.7	14
7	Beetroot mineral composition affected by mineral and organic fertilization. PLoS ONE, 2019, 14, e0221767.	2.5	12
8	Control of Early Blight Fungus (Alternaria alternata) in Tomato by Boric and Phenylboronic Acid. Antibiotics, 2022, 11, 320.	3.7	11
9	Pseudogleyed loess derivates – The most common soil parent materials in the Pannonian region of Croatia. Quaternary International, 2018, 494, 248-262.	1.5	9
10	Effect of terminal drought on yield and some physiological traits of winter wheat. Genetika, 2018, 50, 747-753.	0.4	9
11	Detection, Transmission, and Characterization of Grapevine Virus H in Croatia. Pathogens, 2021, 10, 1578.	2.8	9
12	Relationship between origin and nutrient content of Croatian common bean landraces. Journal of Central European Agriculture, 2018, 19, 490-502.	0.6	7
13	Mycorrhizal Fungi Enhance Yield and Berry Chemical Composition of in Field Grown "Cabernet Sauvignon―Grapevines (V. vinifera L.). Agriculture (Switzerland), 2021, 11, 615.	3.1	5
14	Crop breeding for a changing climate in the Pannonian region: towards integration of modern phenotyping tools. Journal of Experimental Botany, 2022, 73, 5089-5110.	4.8	5
15	Quantification of Aluminum-Induced Changes in Wheat Root Architecture by X-ray Microcomputed Tomography. Communications in Soil Science and Plant Analysis, 2016, 47, 263-274.	1.4	3
16	Multispectral Assessment of Sweet Pepper (Capsicum annuum L.) Fruit Quality Affected by Calcite Nanoparticles. Biomolecules, 2021, 11, 832.	4.0	2
17	Physiological Responses of Basil (Ocimum Basilicum L.) Cultivars to Rhizophagus Irregularis Inoculation under Low Phosphorus Availability. Plants, 2020, 9, 14.	3.5	1

The Effect of Different Forms of Sulphur on Incidence of Apple Scab on Apple Tree (Malus x domestica) Tj ETQq0 0 0 rgBT /Overlock 10 Ti

Article IF Citations

 $_{19}$ Prediction of macro- and microelements content in Croatian common bean landraces (Phaseolus) Tj ETQq $1\ 1\ 0.784314$ rgBT $_0^{\prime}$ Overloc