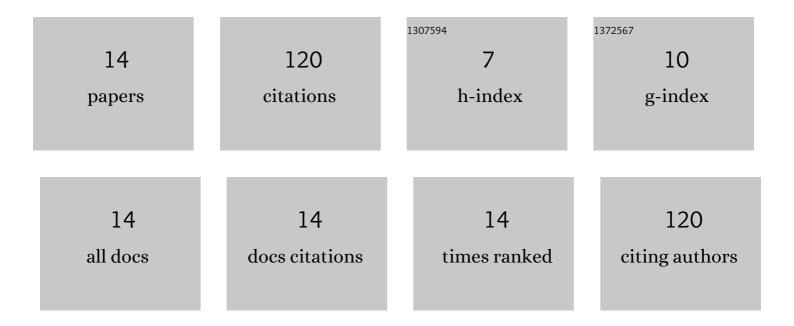
Milorad M VujiÄić

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3426295/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	The Conservation Physiology of Bryophytes. Plants, 2022, 11, 1282.	3.5	12
2	The toxic metal stress in two mosses of different growth forms under axenic and controlled conditions. Botanica Serbica, 2021, 45, 31-47.	1.0	5
3	Nondestructive optical method for plant overall health evaluation. Acta Agriculturae Scandinavica - Section B Soil and Plant Science, 2021, 71, 1017-1023.	0.6	1
4	Terpenoid evidences within three selected bryophyte species under salt stress as inferred by histochemical analyses. Flora: Morphology, Distribution, Functional Ecology of Plants, 2021, 285, 151956.	1.2	6
5	Morpho-Physiological and Molecular Evaluation of Drought and Recovery in Impatiens walleriana Grown Ex Vitro. Plants, 2020, 9, 1559.	3.5	10
6	Effects of ABA and NaCl on physiological responses in selected bryophyte species. Botany, 2020, 98, 639-650.	1.0	8
7	Effects of salt on selected bryophyte species tested under controlled conditions. Botanica Serbica, 2020, 44, 27-35.	1.0	7
8	What do we know about salt stress in bryophytes?. Plant Biosystems, 2019, 153, 478-489.	1.6	12
9	Bryophyte extracts suppress growth of the plant pathogenic fungus Botrytis cinerea. Botanica Serbica, 2019, 43, 9-12.	1.0	3
10	Urban background of air pollution: Evaluation through moss bag biomonitoring of trace elements in Botanical garden. Urban Forestry and Urban Greening, 2017, 25, 1-10.	5.3	26
11	An Eco-physiological and Biotechnological Approach to Conservation of the World-wide Rare and Endangered Aquatic Liverwort Riella helicophylla (Bory et Mont.) Mont Acta Botanica Croatica, 2016, 75, 194-198.	0.7	9
12	In Vitro Development of the Rare and Endangered Moss Molendoa hornschuchiana (Hook.) Lindb. ex Limpr. (Pottiaceae, Bryophyta). Hortscience: A Publication of the American Society for Hortcultural Science, 2012, 47, 84-87.	1.0	9
13	Reviving, In Vitro Differentiation, Development, and Micropropagation of the Rare and Endangered Moss Bruchia vogesiaca (Bruchiaceae). Hortscience: A Publication of the American Society for Hortcultural Science, 2012, 47, 1347-1350.	1.0	6
14	Antimicrobial activity of Rhodobryum ontariense. Hemijska Industrija, 2012, 66, 381-384.	0.7	6