Marilena Idzojtic

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

25	153	8	12
papers	citations	h-index	g-index
35	207	2.7 avg, IF	2.58
ext. papers	ext. citations		L-index

#	Paper	IF	Citations
25	High Level of Phenotypic Differentiation of Common Yew (Taxus baccata L.) Populations in the North-Western Part of the Balkan Peninsula. <i>Forests</i> , 2022 , 13, 78	2.8	O
24	Morphological and Chemical Variation of Wild Sweet Chestnut (Castaneaßativa Mill.) Populations. <i>Forests</i> , 2022 , 13, 55	2.8	0
23	Population Variability of Almond-Leaved Willow (Salix triandra L.) Based on the Leaf Morphometry: Isolation by Distance and Environment Explain Phenotypic Diversity. <i>Forests</i> , 2022 , 13, 420	2.8	O
22	Phenotypic Diversity of Almond-Leaved Pear (Pyrus spinosa Forssk.) along Eastern Adriatic Coast. <i>Forests</i> , 2021 , 12, 1630	2.8	1
21	Traditional Sweet Chestnut and Hybrid Varieties: Chemical Composition, Morphometric and Qualitative Nut Characteristics. <i>Agronomy</i> , 2021 , 11, 516	3.6	6
20	The Effect of Seed Size on Germination and Seedling Growth in Sweet Chestnut (Castanea sativa Mill.). <i>Forests</i> , 2021 , 12, 858	2.8	2
19	Morphological and Chemical Diversity and Antioxidant Capacity of the Service Tree (L.) Fruits from Two Eco-Geographical Regions. <i>Plants</i> , 2021 , 10,	4.5	3
18	Temporal and Spatial Genetic Population Structure of and Its Associated Hypovirus Across an Invasive Range of Chestnut Blight in Europe. <i>Phytopathology</i> , 2021 , 111, 1327-1337	3.8	3
17	Classification of Described Woody Seed Plants 2019 , 27-31		
16	Stypholobium 🗷 iziphus 2019 , 675-745		
15	Cinnamomum Œydonia 2019 , 163-225		
14	Rosmarinus 🖾 trelitzia 2019 , 615-673		
13	Diversity of Cryphonectria parasitica in callused chestnut blight cankers on European and American chestnut. <i>Forest Pathology</i> , 2019 , 49, e12566	1.2	6
12	Changes in Cryphonectria parasitica Populations Affect Natural Biological Control of Chestnut Blight. <i>Phytopathology</i> , 2018 , 108, 870-877	3.8	8
11	Influence of F hybridization on the metal uptake behaviour of pine trees (Pinus nigra x Pinus thunbergiana; Pinus thunbergiana x Pinus nigra). <i>Journal of Trace Elements in Medicine and Biology</i> , 2018 , 48, 190-195	4.1	7
10	Raznolikost i strukturiranost hrvatskih kontinentalnih i alpsko-dinarskih populacija bijele johe (Alnus incana /L./ Moench subsp. incana); geografska i okolila izolacija kao uzrok fenotipske divergencije. <i>Sumarski List</i> , 2018 , 142, 31-32	0.2	6
9	Biological control of chestnut blight in Croatia: an interaction between host sweet chestnut, its pathogen Cryphonectria parasitica and the biocontrol agent Cryphonectria hypovirus 1. <i>Pest Management Science</i> , 2017 , 73, 582-589	4.6	15

LIST OF PUBLICATIONS

8	Genetic diversity of the sweet chestnut (Castanea sativa Mill.) in Central Europe and the western part of the Balkan Peninsula and evidence of marron genotype introgression into wild populations. <i>Tree Genetics and Genomes</i> , 2017 , 13, 1	2.1	12	
7	Morphological Characterization and Chemical Composition?of Fruits of the Traditional Croatian Chestnut Variety?'Lovran Marron'. <i>Food Technology and Biotechnology</i> , 2016 , 54, 189-199	2.1	12	
6	High molecular diversity in the true service tree (Sorbus domestica) despite rareness: data from Europe with special reference to the Austrian occurrence. <i>Annals of Botany</i> , 2015 , 115, 1105-15	4.1	14	
5	Castanea sativa: genotype-dependent recovery from chestnut blight. <i>Tree Genetics and Genomes</i> , 2014 , 10, 101-110	2.1	15	
4	☐ Candidatus Phytoplasma pini☐n pine species in Croatia. <i>Journal of Plant Diseases and Protection</i> , 2013 , 120, 160-163	1.5	6	
3	Leaflet morphometric variation of service tree (Sorbus domestica L.) in the Balkan Peninsula. <i>Plant Biosystems</i> , 2011 , 145, 278-285	1.6	14	
2	The incidence of mistletoe (Viscum album ssp. abietis) on silver fir (Abies alba) in Croatia. <i>Biologia</i> (<i>Poland</i>), 2008 , 63, 81-85	1.5	12	
1	Differentiation of F1 hybrids P. nigra J. F. Arnold P . sylvestris L., P. nigra J. F. Arnold P . densiflora Siebold et Zucc., P. nigra J. F. Arnold P . thunbergiana Franco and their parental species by needle volatile composition. <i>Biochemical Systematics and Ecology</i> , 2005 . 33, 427-439	1.4	11	