Marilena Idzojtic

List of Publications by Year in Descending Order

25 papers	153 citations	8 h-index	12 g-index
35 ext. papers	207 ext. citations	2.7 avg, IF	2.58 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. *Forests*, **2022**, 13, 78	2.8	0
24	Morphological and Chemical Variation of Wild Sweet Chestnut (Castanea sativa Mill.) Populations. *Forests*, **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. *Forests*, **2022**, 13, 420	2.8	0
22	Phenotypic Diversity of Almond-Leaved Pear (Pyrus spinosa Forssk.) along Eastern Adriatic Coast. *Forests*, **2021**, 12, 1630	2.8	1
21	Traditional Sweet Chestnut and Hybrid Varieties: Chemical Composition, Morphometric and Qualitative Nut Characteristics. *Agronomy*, **2021**, 11, 516	3.6	6
20	The Effect of Seed Size on Germination and Seedling Growth in Sweet Chestnut (Castanea sativa Mill.). *Forests*, **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. *Plants*, **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. *Phytopathology*, **2021**, 111, 1327-1337	3.8	3
17	Classification of Described Woody Seed Plants **2019**, 27-31		
16	Stypholobium Ziziphus **2019**, 675-745		
15	Cinnamomum Cydonia **2019**, 163-225		
14	Rosmarinus Strelitzia **2019**, 615-673		
13	Diversity of Cryphonectria parasitica in callused chestnut blight cankers on European and American chestnut. *Forest Pathology*, **2019**, 49, e12566	1.2	6
12	Changes in Cryphonectria parasitica Populations Affect Natural Biological Control of Chestnut Blight. *Phytopathology*, **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). *Journal of Trace Elements in Medicine and Biology*, **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 okolišna izolacija kao uzrok fenotipske divergencije. *Sumarski List*, **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. *Pest Management Science*, **2017**, 73, 582-589	4.6	15

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. *Tree Genetics and Genomes*, **2017**, 13, 1	2.1	12
7	Morphological Characterization and Chemical Composition?of Fruits of the Traditional Croatian Chestnut Variety?'Lovran Marron'. *Food Technology and Biotechnology*, **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. *Annals of Botany*, **2015**, 115, 1105-15	4.1	14
5	Castanea sativa: genotype-dependent recovery from chestnut blight. *Tree Genetics and Genomes*, **2014**, 10, 101-110	2.1	15
4	Candidatus Phytoplasma pini in pine species in Croatia. *Journal of Plant Diseases and Protection*, **2013**, 120, 160-163	1.5	6
3	Leaflet morphometric variation of service tree (Sorbus domestica L.) in the Balkan Peninsula. *Plant Biosystems*, **2011**, 145, 278-285	1.6	14
2	The incidence of mistletoe (Viscum album ssp. abietis) on silver fir (Abies alba) in Croatia. *Biologia (Poland)*, **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. *Biochemical Systematics and Ecology*, **2005**, 33, 427-439	1.4	11