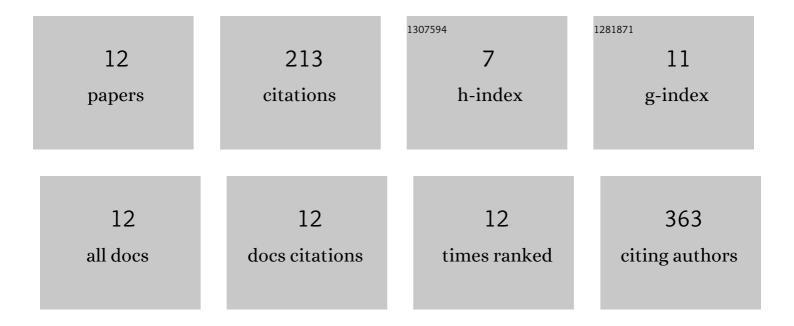
Roman Kuna

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5497161/publications.pdf Version: 2024-02-01



ΡΟΜΑΝ ΚΙΙΝΑ

#	Article	IF	CITATIONS
1	Seed Total Protein Profiling in Discrimination of Closely Related Pines: Evidence from the Pinus mugo Complex. Plants, 2020, 9, 872.	3.5	1
2	Effect of Cadmium on Growth, Photosynthetic Pigments, Iron and Cadmium Accumulation of Faba Bean (<i>Vicia faba</i> cv. Aštar). Agriculture, 2016, 62, 72-79.	0.4	14
3	Sensitivity of selected crops to lead, cadmium and arsenic in early stages of ontogenesis. Journal of Central European Agriculture, 2015, 16, 476-488.	0.6	2
4	Wheat pathogen resistance and chitinase profile. Journal of Microbiology, Biotechnology and Food Sciences, 2015, 04, 15-18.	0.8	0
5	Variable responses of soybean chitinases to arsenic and cadmium stress at the whole plant level. Plant Growth Regulation, 2015, 76, 147-155.	3.4	12
6	Drought-Induced Responses of Physiology, Metabolites, and PR Proteins in <i>Triticum aestivum</i> . Journal of Agricultural and Food Chemistry, 2015, 63, 8125-8133.	5.2	49
7	Plant chitinase responses to different metal-type stresses reveal specificity. Plant Cell Reports, 2014, 33, 1789-1799.	5.6	32
8	Cultivar-specific kinetics of chitinase induction in soybean roots during exposure to arsenic. Molecular Biology Reports, 2013, 40, 2127-2138.	2.3	17
9	Artificial hybridization of some Abies species. Plant Systematics and Evolution, 2013, 299, 1175-1184.	0.9	24
10	Crossability Relationships Between Noble, Manchurian and Caucasian Firs. Acta Biologica Cracoviensia Series Botanica, 2012, 54, .	0.5	2
11	Biochemical and physiological comparison of heavy metal-triggered defense responses in the monocot maize and dicot soybean roots. Molecular Biology Reports, 2011, 38, 3437-3446.	2.3	57
12	GIS design for in situ conservation of rare and endangered species. Czech Journal of Genetics and Plant Breeding, 2010, 46, S50-S53.	0.8	3