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List of Publications by Year in descending order

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		1163117	1125743	
16	181	8	13	
papers	citations	h-index	g-index	
19	19	19	280	
all docs	docs citations	times ranked	citing authors	

#	Article	IF	Citations
1	Acidity and availability of aluminum, iron and manganese as factors affecting germination in European acidic dry and alkaline xerothermic grasslands. PeerJ, 2022, 10, e13255.	2.0	2
2	Nitrogen signals and their ecological significance for seed germination of ten psammophilous plant species from European dry acidic grasslands. PLoS ONE, 2021, 16, e0244737.	2.5	2
3	Seed Coating with Biowaste Materials and Biocides—Environment-Friendly Biostimulation or Threat?. Agronomy, 2021, 11, 1034.	3.0	7
4	Reactions of two xeric-congeneric species of <i>Centaurea</i> (Asteraceae) to soils with different pH values and iron availability. PeerJ, 2021, 9, e12417.	2.0	3
5	Differences in iron acquisition strategies of calcicole plant species from xerothermic grasslands. Geoderma, 2020, 377, 114572.	5.1	4
6	Dormancy, germination, and sensitivity to salinity stress in five species of Potentilla (Rosaceae). Botany, 2019, 97, 452-462.	1.0	6
7	Growth and competitive interaction between seedlings of an invasive Rumex confertus and of co-occurring two native Rumex species in relation to nutrient availability. Scientific Reports, 2019, 9, 3298.	3.3	18
8	Growth performance and emergence of invasive alien Rumex confertus in different soil types. Scientific Reports, 2019, 9, 19678.	3.3	7
9	Biochemical and growth responses of silver maple (Acer saccharinumL.) to sodium chloride and calcium chloride. Peerl, 2018, 6, e5958.	2.0	15
10	Morphology and genome size of <i>Epipactis helleborine</i> (L.) Crantz (Orchidaceae) growing in anthropogenic and natural habitats. PeerJ, 2018, 6, e5992.	2.0	12
11	Effect of seed position and soil nutrients on seed mass, germination and seedling growth in Peucedanum oreoselinum (Apiaceae). Scientific Reports, 2017, 7, 1959.	3.3	42
12	Effect of light, gibberellic acid and nitrogen source on germination of eight taxa from dissapearing European temperate forest, Potentillo albae-Quercetum. Scientific Reports, 2017, 7, 13924.	3.3	10
13	Effect of Environmental Factors on Germination and Emergence of InvasiveRumex confertusin Central Europe. Scientific World Journal, The, 2015, 2015, 1-10.	2.1	15
14	Effect of Soil Moisture on Morpho-Anatomical Leaf Traits of <i>Ranunculus acris</i> (Ranunculaceae). Polish Journal of Ecology, 2015, 63, 400-413.	0.2	10
15	Distribution, frequency and host patterns of European mistletoe (Viscum album subsp. album) in the major city of Lodz, Poland. Biologia (Poland), 2013, 68, 55-64.	1.5	24
16	Morphometric analysis of Polish members of the Potentilla subsect. Collinae in Poland. Biologia (Poland), 2010, 65, 228-236.	1.5	3