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List of Publications by Year in descending order

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8 128 5 7
papers citations h-index g-index

8 8 8 225

times ranked

citing authors

docs citations

all docs

#	Article	IF	CITATIONS
1	Structural traits of leaf epidermis correspond to metal tolerance in Rumex acetosella populations growing on metal-contaminated soils. Protoplasma, 2021, 258, 1277-1290.	2.1	4
2	Early Zn2+-induced effects on membrane potential account for primary heavy metal susceptibility in tolerant and sensitive Arabidopsis species. Annals of Botany, 2012, 110, 445-459.	2.9	34
3	Root system morphology and primary root anatomy in natural non-metallicolous and metallicolous populations of three Arabidopsis species differing in heavy metal tolerance. Biologia (Poland), 2012, 67, 505-516.	1.5	21
4	Natural Vegetation, Metal Accumulation and Tolerance in Plants Growing on Heavy Metal Rich Soils. Soil Biology, 2012, , 233-250.	0.8	4
5	Ultrastructure of Medicago sativa rhizodermis cells over their early development. Biologia (Poland), 2008, 63, 197-200.	1.5	O
6	The vegetation of metalliferous and non-metalliferous grasslands in two former mine regions in Central Slovakia. Biologia (Poland), 2006, 61, 433-439.	1.5	44
7	Ultrastructure of differentiating epidermal cells of maize root under water deficit conditions. Biologia Plantarum, 1977, 19, 107-112.	1.9	6
8	Ultrastructure of meristematic epidermal cells of maize root under water deficit conditions. Protoplasma, 1976, 87, 1-15.	2.1	15