

Ivo Pavia

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6783294/publications.pdf>

Version: 2024-02-01

12
papers

190
citations

1163117

8
h-index

1199594

12
g-index

12
all docs

12
docs citations

12
times ranked

236
citing authors

#	ARTICLE	IF	CITATIONS
1	Development of grapevine plants under hydroponic copper-enriched solutions induced morpho-histological, biochemical and cytogenetic changes. <i>Plant Physiology and Biochemistry</i> , 2021, 166, 887-901.	5.8	6
2	Grapevine varieties with differential tolerance to Zinc analysed by morpho-histological and cytogenetic approaches. <i>Scientia Horticulturae</i> , 2021, 288, 110386.	3.6	6
3	Grey and Black Anti-Hail Nets Ameliorated Apple (<i>Malus Æ— domestica</i> Borkh. cv. Golden Delicious) Physiology under Mediterranean Climate. <i>Plants</i> , 2021, 10, 2578.	3.5	9
4	Zinc priming and foliar application enhances photoprotection mechanisms in drought-stressed wheat plants during anthesis. <i>Plant Physiology and Biochemistry</i> , 2019, 140, 27-42.	5.8	26
5	Genetic characterization of Portuguese allochthonous populations of <i>Pinus nigra</i> using ISSRs and SCoTs and extrapolation of their infraspecific taxonomy. <i>Physiology and Molecular Biology of Plants</i> , 2019, 25, 799-805.	3.1	6
6	Screening for drought resistance during germination of modern and old Iberian wheat cultivars. <i>Acta Botanica Croatica</i> , 2019, 78, 169-174.	0.7	2
7	Influence of seed priming with iron and/or zinc in the nucleolar activity and protein content of bread wheat. <i>Protoplasma</i> , 2019, 256, 763-775.	2.1	22
8	Seed priming with iron and zinc in bread wheat: effects in germination, mitosis and grain yield. <i>Protoplasma</i> , 2018, 255, 1179-1194.	2.1	52
9	Nucleolar activity and physical location of ribosomal DNA loci in <i>Vitis vinifera</i> L. by silver staining and sequential FISH. <i>Scientia Horticulturae</i> , 2018, 232, 57-62.	3.6	11
10	Kaolin particle film modulates morphological, physiological and biochemical olive tree responses to drought and rewatering. <i>Plant Physiology and Biochemistry</i> , 2018, 133, 29-39.	5.8	29
11	Differential physiological and genetic responses of five European Scots pine provenances to induced water stress. <i>Journal of Plant Physiology</i> , 2017, 215, 100-109.	3.5	8
12	Physical location of SSR regions and cytogenetic instabilities in <i>Pinus sylvestris</i> chromosomes revealed by ND-FISH. <i>Journal of Genetics</i> , 2014, 93, 567-571.	0.7	13