

Esin Ari

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7295471/publications.pdf>

Version: 2024-02-01

19
papers

104
citations

1478505

6
h-index

1372567

10
g-index

20
all docs

20
docs citations

20
times ranked

86
citing authors

#	ARTICLE	IF	CITATIONS
1	Creation of variation through gamma irradiation and polyploidization in <i>Vitex agnus-castus</i> L.. <i>Scientia Horticulturae</i> , 2015, 195, 74-81.	3.6	23
2	Androgenic responses of 64 ornamental pepper (<i>Capsicum annum</i> L.)genotypes to shed-microspore culture in the autumn season. <i>Turkish Journal of Biology</i> , 2016, 40, 706-717.	0.8	18
3	Comparison of different androgenesis protocols for doubled haploid plant production in ornamental pepper (<i>Capsicum annum</i> L.). <i>Turkish Journal of Biology</i> , 2016, 40, 944-954.	0.8	16
4	Neurobiological evaluation of thirty-one medicinal plant extracts using microtiter enzyme assays. <i>Clinical Phytoscience</i> , 2017, 2, .	1.6	12
5	Triple synergistic effect of maltose, silver nitrate and activated charcoal on high embryo yield of eggplant (<i>Solanum melongena</i> L.) anther cultures. <i>Scientia Horticulturae</i> , 2020, 272, 109472.	3.6	8
6	Physical and chemical properties of cow cockle seeds (<i>Vaccaria hispanica</i> (Mill.) Rauschert) genetic resources of Turkey. <i>Industrial Crops and Products</i> , 2018, 126, 190-200.	5.2	7
7	Enhancement of embryogenesis in freshly isolated microspore cultures of ornamental kale through direct cold shock treatment. <i>Scientia Horticulturae</i> , 2021, 280, 109961.	3.6	4
8	Effect of the genotype, explant source and culture medium in somatic embryogenesis and organogenesis in <i>Vaccaria hispanica</i> (Mill.) Rauschert. <i>Plant Cell, Tissue and Organ Culture</i> , 0, , 1.	2.3	4
9	Development of Androgenesis Studies on Eggplant (<i>Solanum melongena</i> L.) in Turkey from Past to Present. , 0, , .		3
10	Shed-Microspore Culture in Ornamental Peppers for Doubled Haploid Plant Production. <i>Methods in Molecular Biology</i> , 2021, 2288, 251-266.	0.9	3
11	Evaluation of the androgenic competence of 66 wild Turkish <i>Vaccaria hispanica</i> (Mill.) Rauschert genotypes through microspore culture. <i>Plant Cell, Tissue and Organ Culture</i> , 2022, 148, 209-214.	2.3	2
12	SOME CYTOLOGICAL OBSERVATIONS ON POLLEN GRAINS OF WILD POPPY ANEMONE VARIETIES FROM TURKEY. <i>Acta Horticulturae</i> , 2005, , 699-703.	0.2	1
13	SELECTION OF THE BEST BLACK MONDO (<i>OPHIOPOGON PLANISCAPUS</i> 'NIGRESCENS') CLONE IN TISSUE CULTURE CONDITIONS FOR MICROPROPAGATION. <i>Acta Horticulturae</i> , 2015, , 423-428.	0.2	1
14	Bor stresine maruz bırakılan kanola bitkilerinde (<i>Brassica napus</i> ssp. <i>oleifera</i> L.) selenyum uygulaması sonrası ROS tepki genlerinin ifadelerinin belirlenmesi. <i>Mediterranean Agricultural Sciences</i> , 2019, 32, 35-41.	0.3	1
15	The Effect of Shaker Use on Embryo Yield in Shed-Microspore Cultures of Ornamental Peppers. <i>Uluslararası Tarım Ve Yaban Hayat Bilimleri Dergisi</i> , 2019, 5, 299-307.	0.3	1
16	PHYLOGENETIC RELATIONSHIP OF TURKISH TERRESTRIAL ORCHIDS. <i>Acta Horticulturae</i> , 2005, , 155-160.	0.2	0
17	CALLUS INDUCTION FOR INDIRECT POLLEN EMBRYOGENESIS IN ANEMONE CORONATA. <i>Acta Horticulturae</i> , 2007, , 87-90.	0.2	0
18	ADVENTITIOUS ROOTING OF NATIVE <i>ERICA MANIPULIFLORA</i> SALISB., A MEDITERRANEAN ORNAMENTAL SHRUB. <i>Applied Ecology and Environmental Research</i> , 2015, 13, 1141-1156.	0.5	0

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19	Domateste tã¼rleras± melezlemelerde embriyo kurtarma desteÄyiyle bakteriyel kansere dayanÄ±klÄ± populasyonun geliÅtirilmesi. Derim, 2016, 33, 27.	0.4	0