TamÃ_is DeÃ_ik

List of Publications by Year in descending order

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TAMÃ:S DEÃ:K

#	Article	IF	CITATIONS
1	NGS of Virus-Derived Small RNAs as a Diagnostic Method Used to Determine Viromes of Hungarian Vineyards. Frontiers in Microbiology, 2015, 9, 122.	3.5	95
2	Distinguishing melon genotypes using NIR spectroscopy. Chemometrics and Intelligent Laboratory Systems, 2004, 72, 195-203.	3.5	40
3	Genetic structure of peripheral, island-like populations: a case study of Saponaria bellidifolia Sm. (Caryophyllaceae) from the Southeastern Carpathians. Plant Systematics and Evolution, 2009, 278, 33-41.	0.9	22
4	Assembling patchy nanorods with spheres: limitations imposed by colloidal interactions. Nanoscale, 2016, 8, 3523-3529.	5.6	14
5	Chloroplast diversity indicates two independent maternal lineages in cultivated grapevine (Vitis) Tj ETQq1 10.78	4314 rgB⊺ 1.6	「/Qyerlock]
6	Bois noir affects the yield and wine quality of Vitis vinifera L. cv. â€~Chardonnay'. European Journal of Plant Pathology, 2018, 152, 185-197.	1.7	11
7	PARENT IDENTIFICATION OF HUNGARIAN APPLE CULTIVARS USING SSR MARKERS. Acta Horticulturae, 2009, , 471-477.	0.2	4
8	Differentiation of grapevine (Vitis viniferaL.)concultamembers based on molecular tools. Biotechnology and Biotechnological Equipment, 2014, 28, 14-20.	1.3	4
9	RATIO OF HOMOZYGOUS AND HETEROZYGOUS VF GENOTYPES IN THE PROGENIES OF APPLE VFVF X VFVF CROSSES. Acta Horticulturae, 2009, , 819-824.	0.2	3
10	NIR - AN ALTERNATIVE TOOL IN HORTICULTURAL BIOTECHNOLOGY. Acta Horticulturae, 2006, , 663-668.	0.2	2
11	Candidate plant gene homologues in grapevine involved in Agrobacterium transformation. Open Life Sciences, 2013, 8, 1001-1009.	1.4	2
12	Gene expression profiling identifies pathways involved in seed maturation of Jatropha curcas. BMC Genomics, 2020, 21, 290.	2.8	2
13	Somatic Embryogenesis: A Tool for Fast and Reliable Virus and Viroid Elimination for Grapevine and other Plant Species. Horticulturae, 2022, 8, 508.	2.8	2
14	Use of an intron containing grapevine gene as internal control for validation of cDNA synthesis in virus detection by RT-PCR. European Journal of Plant Pathology, 2017, 149, 765-770.	1.7	1
15	Establishment of grapevine embryogenic liquid culture and induced somatic embryogenesis. Acta Horticulturae, 2017, , 113-118.	0.2	1
16	NIR SPECTROSCOPY FOR DISTINCTION OF HORTICULTURAL PLANT SEEDS. Acta Horticulturae, 2006, , 709-712.	0.2	0
17	Genomics of grapevine: from genomics research on model plants to crops and from science to grapevine breeding. , 2013, , 119-148.		0
18	MARKER ASSISTED SELECTION FOR SEEDLESSNESS IN A MULTIRESISTANT TABLE GRAPE HYBRID FAMILY. Acta Horticulturae, 2014, , 485-491.	0.2	0

#	Article	IF	CITATIONS
19	Identifying plant genes involved in Agrobacterium infection of grapevine. Acta Horticulturae, 2017, , 315-320.	0.2	0