

Lamis Chalak

List of Publications by Year in descending order

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Version: 2024-02-01

32
papers

583
citations

759055

12
h-index

610775

24
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32
all docs

32
docs citations

32
times ranked

761
citing authors

#	ARTICLE	IF	CITATIONS
1	Ethnopharmacological survey of medicinal plants used in traditional medicine by the communities of Mount Hermon, Lebanon. <i>Journal of Ethnopharmacology</i> , 2015, 173, 139-156.	2.0	119
2	Strict paternal inheritance of chloroplast DNA and maternal inheritance of mitochondrial DNA in intraspecific crosses of kiwifruit. <i>Theoretical and Applied Genetics</i> , 1999, 99, 314-322.	1.8	63
3	<i>Capparis spinosa</i> L. in A Systematic Review: A Xerophilous Species of Multi Values and Promising Potentialities for Agrosystems under the Threat of Global Warming. <i>Frontiers in Plant Science</i> , 2017, 8, 1845.	1.7	56
4	Effects of pollination by irradiated pollen in Hayward kiwifruit and spontaneous doubling of induced parthenogenetic trihaploids. <i>Scientia Horticulturae</i> , 1997, 68, 83-93.	1.7	43
5	Oryzalin combined with adventitious regeneration for an efficient chromosome doubling of trihaploid kiwifruit. <i>Plant Cell Reports</i> , 1996, 16, 97-100.	2.8	42
6	Oil Content, Fatty Acid and Phenolic Profiles of Some Olive Varieties Growing in Lebanon. <i>Frontiers in Nutrition</i> , 2019, 6, 94.	1.6	42
7	Extent of the genetic diversity in Lebanese olive (<i>Olea europaea</i> L.) trees: a mixture of an ancient germplasm with recently introduced varieties. <i>Genetic Resources and Crop Evolution</i> , 2015, 62, 621-633.	0.8	33
8	The potential of SNP-based PCR-RFLP capillary electrophoresis analysis to authenticate and detect admixtures of Mediterranean olive oils. <i>Electrophoresis</i> , 2016, 37, 1881-1890.	1.3	30
9	Attempts to eliminate <i>Candidatus phytoplasma phoenicium</i> from infected Lebanese almond varieties by tissue culture techniques combined or not with thermotherapy. <i>European Journal of Plant Pathology</i> , 2005, 112, 85-89.	0.8	21
10	Morphological characterization of cultivated almonds in Lebanon. <i>Fruits</i> , 2007, 62, 177-186.	0.3	15
11	Diversity of loquats (<i>Eriobotrya japonica</i> Lindl.) cultivated in Lebanon as assessed by morphological traits. <i>Scientia Horticulturae</i> , 2014, 167, 135-144.	1.7	14
12	Evolution of almond genetic diversity and farmer practices in Lebanon: impacts of the diffusion of a graft-propagated cultivar in a traditional system based on seed-propagation. <i>BMC Plant Biology</i> , 2018, 18, 155.	1.6	13
13	IN VITRO PROPAGATION OF <i>CAPPARIS SPINOSA</i> L.. <i>Acta Horticulturae</i> , 2003, , 335-338.	0.1	12
14	IN VITRO PROPAGATION OF <i>ORIGANUM SYRIACUM</i> AND <i>ORIGANUM EHRENBERGII</i> . <i>Acta Horticulturae</i> , 2015, , 169-172.	0.1	12
15	Characterization of Lebanese Germplasm of Snake Melon (<i>Cucumis melo</i> subsp. <i>melo</i> var. <i>flexuosus</i>) Using Morphological Traits and SSR Markers. <i>Agronomy</i> , 2020, 10, 1293.	1.3	12
16	Performance of 50 Lebanese barley landraces (<i>Hordeum vulgare</i> L. subsp. <i>vulgare</i>) in two locations under rainfed conditions. <i>Annals of Agricultural Sciences</i> , 2015, 60, 325-334.	1.1	11
17	Diversity assessment of the Lebanese germplasm of pomegranate (<i>Punica granatum</i> L.) by morphological and chemical traits. <i>Annals of Agricultural Sciences</i> , 2017, 62, 89-98.	1.1	10
18	Genetic diversity in barley landraces (<i>Hordeum vulgare</i> L. subsp. <i>vulgare</i>) originated from Crescent Fertile region as detected by seed storage proteins. <i>Journal of Genetics</i> , 2016, 95, 733-739.	0.4	9

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19	Assessment of the Lebanese grapevine germplasm reveals a substantial diversity and a high potential for selection. <i>BIO Web of Conferences</i> , 2016, 7, 01020.	0.1	7
20	First comprehensive GMOs testing in Lebanon: Screening, identification and quantification of GM soybean imports. <i>Food Control</i> , 2014, 36, 146-152.	2.8	4
21	<i>In vitro</i> proliferation of Lebanese <i>Lemna minor</i> and <i>Lemna gibba</i> on different nutrient media. <i>Journal of Taibah University for Science</i> , 2019, 13, 497-503.	1.1	4
22	MORPHOLOGICAL CHARACTERIZATION OF FIG ACCESSIONS CULTIVATED IN LEBANON. <i>Acta Horticulturae</i> , 2008, , 49-55.	0.1	4
23	ALMOND: MULTIPLE USES OF A MEDITERRANEAN HERITAGE. <i>Acta Horticulturae</i> , 2014, , 29-36.	0.1	3
24	CONTRIBUTION TO THE PRODUCTION SCHEME OF LOCAL CERTIFIED PROPAGATING MATERIAL OF ALMOND: IN VITRO SANITATION AND MICROPROPAGATION. <i>Acta Horticulturae</i> , 2015, , 163-168.	0.1	2
25	Quality and fatty acid profiles of monovarietal olive oils produced from irrigated groves in Qaa region, Lebanon. <i>Acta Horticulturae</i> , 2018, , 529-534.	0.1	1
26	DIVERSITY OF WILD PRUNUS IN THE BEKAA PROVINCE, LEBANON. <i>Acta Horticulturae</i> , 2014, , 207-214.	0.1	1
27	ALMOND WILD RELATIVES IN LEBANON: DISTRIBUTION, USES AND MAIN THREATS. <i>Acta Horticulturae</i> , 2015, , 43-48.	0.1	0
28	In vitro callogenesis and screening of local varieties of <i>Vicia faba</i> L. to salt tolerance. <i>Acta Horticulturae</i> , 2017, , 209-214.	0.1	0
29	In-situ preliminary assessment of centennial olive trees in Lebanon indicates a high potential for selection. <i>Acta Horticulturae</i> , 2018, , 33-40.	0.1	0
30	Back to underutilized fruit crops in some East Mediterranean countries along the Silk Roads to cope with future challenges. <i>Acta Horticulturae</i> , 2021, , 121-132.	0.1	0
31	MOLECULAR CHARACTERIZATION FOR ASSESSMENT OF GENETIC VARIATION WITHIN THE LEBANESE TRADITIONAL ALMOND CULTIVAR 'KHACHABI'. <i>Acta Horticulturae</i> , 2014, , 117-124.	0.1	0
32	Preliminary testing for GMOs in agricultural seeds imported to Lebanon. <i>Acta Horticulturae</i> , 2020, , 305-312.	0.1	0