

Manna Crespan

List of Publications by Year in descending order

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38
papers

1,063
citations

623734

14
h-index

414414

32
g-index

39
all docs

39
docs citations

39
times ranked

1013
citing authors

#	ARTICLE	IF	CITATIONS
1	Development of a standard set of microsatellite reference alleles for identification of grape cultivars. <i>Theoretical and Applied Genetics</i> , 2004, 109, 1448-1458.	3.6	403
2	The SSR-based molecular profile of 1005 grapevine (<i>Vitis vinifera</i> L.) accessions uncovers new synonymy and parentages, and reveals a large admixture amongst varieties of different geographic origin. <i>Theoretical and Applied Genetics</i> , 2010, 121, 1569-1585.	3.6	202
3	Evidence on the evolution of polymorphism of microsatellite markers in varieties of <i>Vitis vinifera</i> L.. <i>Theoretical and Applied Genetics</i> , 2004, 108, 231-237.	3.6	67
4	The Geographic Distribution of <i>Saccharomyces cerevisiae</i> Isolates within three Italian Neighboring Winemaking Regions Reveals Strong Differences in Yeast Abundance, Genetic Diversity and Industrial Strain Dissemination. <i>Frontiers in Microbiology</i> , 2017, 8, 1595.	3.5	36
5	Grapevine carpological remains revealed the existence of a Neolithic domesticated <i>Vitis vinifera</i> L. specimen containing ancient DNA partially preserved in modern ecotypes. <i>Journal of Archaeological Science</i> , 2016, 69, 75-84.	2.4	35
6	Structural dynamics at the berry colour locus in <i>Vitis vinifera</i> L. somatic variants. <i>Australian Journal of Grape and Wine Research</i> , 2014, 20, 485-495.	2.1	32
7	Parentage Atlas of Italian Grapevine Varieties as Inferred From SNP Genotyping. <i>Frontiers in Plant Science</i> , 2020, 11, 605934.	3.6	27
8	Histological study of embryogenesis and organogenesis from anthers of <i>Vitis rupestris</i> du Lot cultured in vitro. <i>Protoplasma</i> , 1992, 171, 134-141.	2.1	22
9	Direct multiplex PCR for grapevine genotyping and varietal identification. <i>Plant Genetic Resources: Characterisation and Utilisation</i> , 2013, 11, 182-185.	0.8	22
10	Clones Identification and Genetic Characterization of Garnacha Grapevine by Means of Different PCR-Derived Marker Systems. <i>Molecular Biotechnology</i> , 2011, 48, 244-254.	2.4	20
11	A PCR-based diagnostic tool for distinguishing grape skin color mutants. <i>Plant Science</i> , 2008, 175, 402-409.	3.6	18
12	Detection of new genetic profiles and allelic variants in improperly classified grapevine accessions. <i>Genome</i> , 2014, 57, 111-118.	2.0	18
13	Grapevine Non- <i>vinifera</i> Genetic Diversity Assessed by Simple Sequence Repeat Markers as a Starting Point for New Rootstock Breeding Programs. <i>American Journal of Enology and Viticulture</i> , 2019, 70, 390-397.	1.7	18
14	RELATIONSHIP BETWEEN ENVIRONMENTAL FACTORS AND THE DYNAMICS OF GROWTH AND COMPOSITION OF THE GRAPEVINE. <i>Acta Horticulturae</i> , 1996, , 217-232.	0.2	15
15	Unraveling the genetic origin of "Glera"™, "Ribolla Gialla"™ and other autochthonous grapevine varieties from Friuli Venezia Giulia (northeastern Italy). <i>Scientific Reports</i> , 2020, 10, 7206.	3.3	13
16	Genomic Designing for Biotic Stress Resistant Grapevine. , 2022, , 87-255.		11
17	EMBRYOGENESIS, ORGANOGENESIS AND PLANT REGENERATION FROM ANTHOR CULTURE IN VITIS. <i>Acta Horticulturae</i> , 1990, , 307-314.	0.2	10
18	Grapevine red blotch virus is sporadically present in a germplasm collection in Northern Italy. <i>Journal of Plant Diseases and Protection</i> , 2021, 128, 1115-1119.	2.9	10

#	ARTICLE	IF	CITATIONS
19	Azole resistance in <i>Aspergillus</i> isolates by different types of patients and correlation with environment – An Italian prospective multicentre study (ARiA study). <i>Mycoses</i> , 2021, 64, 528-536.	4.0	9
20	Integrated Bayesian Approaches Shed Light on the Dissemination Routes of the Eurasian Grapevine Germplasm. <i>Frontiers in Plant Science</i> , 2021, 12, 692661.	3.6	9
21	Structural dynamics at the berry colour locus in <i>Vitis vinifera</i> L. somatic variants. <i>Acta Horticulturae</i> , 2017, , 27-32.	0.2	8
22	A Major QTL is associated with berry grape texture characteristics. <i>Oeno One</i> , 2021, 55, 183-206.	1.4	8
23	MOLECULAR CONTRIBUTION TO THE KNOWLEDGE OF TWO ANCIENT VARIETAL POPULATIONS: 'RABOSI' AND 'GLERE'. <i>Acta Horticulturae</i> , 2009, , 217-220.	0.2	7
24	Grapevine Cultivar Mantonico bianco is the Second Parent of the Sicilian Catarratto. <i>American Journal of Enology and Viticulture</i> , 2017, 68, 258-262.	1.7	7
25	Grapevine (&i>Vitis vinifera&/i> L.) varietal assortment and evolution in the Marche region (central Italy). <i>Oeno One</i> , 2021, 55, .	1.4	6
26	An Upgraded Core Set of 11 SSR Markers for Grapevine Cultivar Identification: The Case of Berry-Color Mutants. <i>American Journal of Enology and Viticulture</i> , 2017, 68, 496-498.	1.7	5
27	Recovery, Molecular Characterization, and Ampelographic Assessment of Marginal Grapevine Germplasm from Southern Umbria (Central Italy). <i>Plants</i> , 2021, 10, 1539.	3.5	5
28	SSR molecular marker analysis of the grapevine germplasm of Montenegro. <i>Oeno One</i> , 2016, 48, 87.	1.4	5
29	First Report of Grapevine Pinot gris virus Infecting Grapevine in Algeria. <i>Plant Disease</i> , 2021, 105, 234.	1.4	4
30	Origin of Termarina cultivar, another grapevine (<i>Vitis vinifera</i> L.) parthenocarpic somatic variant. <i>Australian Journal of Grape and Wine Research</i> , 2016, 22, 489-493.	2.1	3
31	Combining Microsatellite Markers and Ampelography for Better Management of Romanian Grapevine Germplasm Collections. <i>Notulae Scientia Biologicae</i> , 2018, 10, 193-198.	0.4	3
32	THE VARIETAL IDENTIFICATION AND CHARACTERISATION WORK OF THE 'ISTITUTO SPERIMENTALE PER LA VITICOLTURA' IN THE PAST FIFTEEN YEARS. <i>Acta Horticulturae</i> , 2003, , 261-273.	0.2	1
33	CONTRIBUTION TO THE CLEARING UP OF SYNONYMIES IN SOME GROUPS OF ITALIAN GRAPEVINE CULTIVARS. <i>Acta Horticulturae</i> , 2003, , 275-289.	0.2	1
34	Extensive genotyping of a large collection of rootstocks, population structure analysis and core collection extrapolation for new breeding programs. <i>Acta Horticulturae</i> , 2019, , 301-304.	0.2	1
35	APPLICATION OF VARIOUS MOLECULAR METHODOLOGIES TO THE CHARACTERIZATION OF ROOTSTOCKS AND TABLE GRAPEVINES. <i>Acta Horticulturae</i> , 2000, , 97-104.	0.2	1
36	THE PARENTS OF 'MALVASIA NERA DI BRINDISI/LECCE' HAVE BEEN DISCOVERED. <i>Acta Horticulturae</i> , 2009, , 239-244.	0.2	0

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37	Genotyping of <i>Vitis vinifera</i> L. within the Slovak national collection of genetic resources. <i>Open Life Sciences</i> , 2014, 9, 761-767.	1.4	0
38	Moscato Cerletti, a rediscovered aromatic cultivar with oenological potential in warm and dry areas. <i>Oeno One</i> , 2021, 55, 123-140.	1.4	0