

Manna Crespan

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/635894/publications.pdf>

Version: 2024-02-01

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	Genomic Designing for Biotic Stress Resistant Grapevine. , 2022, , 87-255.		11
2	First Report of Grapevine Pinot gris virus Infecting Grapevine in Algeria. Plant Disease, 2021, 105, 234.	1.4	4
3	Azole resistance in <i>Aspergillus</i> isolates by different types of patients and correlation with environment –An Italian prospective multicentre study (ARiA study). Mycoses, 2021, 64, 528-536.	4.0	9
4	A Major QTL is associated with berry grape texture characteristics. Oeno One, 2021, 55, 183-206.	1.4	8
5	Grapevine red blotch virus is sporadically present in a germplasm collection in Northern Italy. Journal of Plant Diseases and Protection, 2021, 128, 1115-1119.	2.9	10
6	Grapevine (<i>Vitis vinifera</i> L.) varietal assortment and evolution in the Marche region (central Italy). Oeno One, 2021, 55, .	1.4	6
7	Recovery, Molecular Characterization, and Ampelographic Assessment of Marginal Grapevine Germplasm from Southern Umbria (Central Italy). Plants, 2021, 10, 1539.	3.5	5
8	Moscato Cerletti, a rediscovered aromatic cultivar with oenological potential in warm and dry areas. Oeno One, 2021, 55, 123-140.	1.4	0
9	Integrated Bayesian Approaches Shed Light on the Dissemination Routes of the Eurasian Grapevine Germplasm. Frontiers in Plant Science, 2021, 12, 692661.	3.6	9
10	Unraveling the genetic origin of “Glera”™, “Ribolla Gialla”™ and other autochthonous grapevine varieties from Friuli Venezia Giulia (northeastern Italy). Scientific Reports, 2020, 10, 7206.	3.3	13
11	Parentage Atlas of Italian Grapevine Varieties as Inferred From SNP Genotyping. Frontiers in Plant Science, 2020, 11, 605934.	3.6	27
12	Extensive genotyping of a large collection of rootstocks, population structure analysis and core collection extrapolation for new breeding programs. Acta Horticulturae, 2019, , 301-304.	0.2	1
13	Grapevine Non- <i>vinifera</i> Genetic Diversity Assessed by Simple Sequence Repeat Markers as a Starting Point for New Rootstock Breeding Programs. American Journal of Enology and Viticulture, 2019, 70, 390-397.	1.7	18
14	Combining Microsatellite Markers and Ampelography for Better Management of Romanian Grapevine Germplasm Collections. Notulae Scientia Biologicae, 2018, 10, 193-198.	0.4	3
15	Grapevine Cultivar Mantónico bianco is the Second Parent of the Sicilian Catarratto. American Journal of Enology and Viticulture, 2017, 68, 258-262.	1.7	7
16	Structural dynamics at the berry colour locus in <i>Vitis vinifera</i> L. somatic variants. Acta Horticulturae, 2017, , 27-32.	0.2	8
17	An Upgraded Core Set of 11 SSR Markers for Grapevine Cultivar Identification: The Case of Berry-Color Mutants. American Journal of Enology and Viticulture, 2017, 68, 496-498.	1.7	5
18	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. Frontiers in Microbiology, 2017, 8, 1595.	3.5	36

#	ARTICLE	IF	CITATIONS
19	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
20	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
21	SSR molecular marker analysis of the grapevine germplasm of Montenegro. <i>Oeno One</i> , 2016, 48, 87.	1.4	5
22	Detection of new genetic profiles and allelic variants in improperly classified grapevine accessions. <i>Genome</i> , 2014, 57, 111-118.	2.0	18
23	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
24	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
25	Direct multiplex PCR for grapevine genotyping and varietal identification. <i>Plant Genetic Resources: Characterisation and Utilisation</i> , 2013, 11, 182-185.	0.8	22
26	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
27	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
28	THE PARENTS OF 'MALVASIA NERA DI BRINDISI/LECCE' HAVE BEEN DISCOVERED. <i>Acta Horticulturae</i> , 2009, , 239-244.	0.2	0
29	MOLECULAR CONTRIBUTION TO THE KNOWLEDGE OF TWO ANCIENT VARIETAL POPULATIONS: 'RABOSI' AND 'GLERE'. <i>Acta Horticulturae</i> , 2009, , 217-220.	0.2	7
30	A PCR-based diagnostic tool for distinguishing grape skin color mutants. <i>Plant Science</i> , 2008, 175, 402-409.	3.6	18
31	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
32	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
33	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
34	CONTRIBUTION TO THE CLEARING UP OF SYNONYMIES IN SOME GROUPS OF ITALIAN GRAPEVINE CULTIVARS. <i>Acta Horticulturae</i> , 2003, , 275-289.	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	RELATIONSHIP BETWEEN ENVIRONMENTAL FACTORS AND THE DYNAMICS OF GROWTH AND COMPOSITION OF THE GRAPEVINE. <i>Acta Horticulturae</i> , 1996, , 217-232.	0.2	15

#	ARTICLE	IF	CITATIONS
37	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
38	EMBRYOGENESIS, ORGANOGENESIS AND PLANT REGENERATION FROM ANTHHER CULTURE IN VITIS. <i>Acta Horticulturae</i> , 1990, , 307-314.	0.2	10