

# Monica Marilena Miazzi

## List of Publications by Year in descending order

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37  
papers

947  
citations

623734

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454955

30  
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39  
docs citations

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869  
citing authors

#	ARTICLE	IF	CITATIONS
1	Molecular diversity and ecogeographic distribution of Algerian wild olives ( <i>Olea europaea</i> subsp.) Tj ETQq1 1 0.784314 rgBT /Overlock 1	1.2	6
2	Current Status of Biodiversity Assessment and Conservation of Wild Olive ( <i>Olea europaea</i> L. subsp.) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	3.5	11
3	Quantitatively Unraveling Hierarchy of Factors Impacting Virgin Olive Oil Phenolic Profile and Oxidative Stability. <i>Antioxidants</i> , 2022, 11, 594.	5.1	8
4	Intra- and Inter-Population Genetic Diversity of "Russello" and "Timilia" Landraces from Sicily: A Proxy towards the Identification of Favorable Alleles in Durum Wheat. <i>Agronomy</i> , 2022, 12, 1326.	3.0	9
5	Morphological and Eco-Geographic Variation in Algerian Wild Olives. <i>Plants</i> , 2022, 11, 1803.	3.5	4
6	The Status of Genetic Resources and Olive Breeding in Tunisia. <i>Plants</i> , 2022, 11, 1759.	3.5	7
7	Applications of Microsatellite Markers for the Characterization of Olive Genetic Resources of Tunisia. <i>Genes</i> , 2021, 12, 286.	2.4	10
8	New Insight into the Identity of Italian Grapevine Varieties: The Case Study of Calabrian Germplasm. <i>Agronomy</i> , 2021, 11, 1538.	3.0	4
9	Molecular Approaches to Agri-Food Traceability and Authentication: An Updated Review. <i>Foods</i> , 2021, 10, 1644.	4.3	47
10	How to Choose a Good Marker to Analyze the Olive Germplasm ( <i>Olea europaea</i> L.) and Derived Products. <i>Genes</i> , 2021, 12, 1474.	2.4	11
11	Polyphenol oxidase genes as integral part of the evolutionary history of domesticated tetraploid wheat. <i>Genomics</i> , 2021, 113, 2989-3001.	2.9	8
12	A Hot Spot of Olive Biodiversity in the Tunisian Oasis of Degache. <i>Diversity</i> , 2020, 12, 358.	1.7	8
13	Marginal Grapevine Germplasm from Apulia (Southern Italy) Represents an Unexplored Source of Genetic Diversity. <i>Agronomy</i> , 2020, 10, 563.	3.0	11
14	Re.Ger.O.P.: An Integrated Project for the Recovery of Ancient and Rare Olive Germplasm. <i>Frontiers in Plant Science</i> , 2020, 11, 73.	3.6	29
15	Recovery, Assessment, and Molecular Characterization of Minor Olive Genotypes in Tunisia. <i>Plants</i> , 2020, 9, 382.	3.5	14
16	Serendipitous In Situ Conservation of Faba Bean Landraces in Tunisia: A Case Study. <i>Genes</i> , 2020, 11, 236.	2.4	7
17	Diversity Assessment of Algerian Wild and Cultivated Olives ( <i>Olea europaea</i> L.) by Molecular, Morphological, and Chemical Traits. <i>European Journal of Lipid Science and Technology</i> , 2019, 121, 1800302.	1.5	29
18	Genetic Characterization of Apulian Olive Germplasm as Potential Source in New Breeding Programs. <i>Plants</i> , 2019, 8, 268.	3.5	33

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19	Genotyping-by-sequencing-derived single-nucleotide polymorphism catalog from a grapevine ( <i>Vitis</i> ) Tj ETQq1 1 0.784314 rgBT /Overl... cultivars. <i>Acta Horticulturae</i> , 2019, , 69-76.	0.2	4
20	Molecular characterization of wine grape cultivars from Calabria. <i>Acta Horticulturae</i> , 2019, , 281-286.	0.2	3
21	The preservation and characterization of Apulian olive germplasm biodiversity. <i>Acta Horticulturae</i> , 2018, , 1-6.	0.2	22
22	GBS-derived SNP catalogue unveiled wide genetic variability and geographical relationships of Italian olive cultivars. <i>Scientific Reports</i> , 2018, 8, 15877.	3.3	84
23	Single nucleotide polymorphism (SNP) diversity in an olive germplasm collection. <i>Acta Horticulturae</i> , 2018, , 27-32.	0.2	14
24	Genetic flow among olive populations within the Mediterranean basin. <i>PeerJ</i> , 2018, 6, e5260.	2.0	49
25	The coexistence of oleaster and traditional varieties affects genetic diversity and population structure in Algerian olive ( <i>Olea europaea</i> ) germplasm. <i>Genetic Resources and Crop Evolution</i> , 2017, 64, 379-390.	1.6	46
26	Genetic variation of a global germplasm collection of chickpea ( <i>Cicer arietinum</i> L.) including Italian accessions at risk of genetic erosion. <i>Physiology and Molecular Biology of Plants</i> , 2017, 23, 197-205.	3.1	40
27	A reliable analytical procedure to discover table grape DNA adulteration in industrial wines and musts. <i>Acta Horticulturae</i> , 2017, , 365-370.	0.2	14
28	Polyphenol Oxidases in Crops: Biochemical, Physiological and Genetic Aspects. <i>International Journal of Molecular Sciences</i> , 2017, 18, 377.	4.1	270
29	A Rapid Assay to Detect Toxigenic <i>Penicillium</i> spp. Contamination in Wine and Musts. <i>Toxins</i> , 2016, 8, 235.	3.4	7
30	An enhanced analytical procedure to discover table grape DNA adulteration in industrial musts. <i>Food Control</i> , 2016, 60, 124-130.	5.5	33
31	ECOPHYSIOLOGICAL RESPONSE TO WATER STRESS AND REGULATION OF GENE EXPRESSION FOR A 9-CIS-EPOXYCAROTENOID DIOXYGENASE IN <i>VITIS VINIFERA</i> L. 'ITALIA'. <i>Acta Horticulturae</i> , 2015, , 285-292.	0.2	2
32	A DNA METHYLATION SURVEY OF NCED GENES IN <i>VITIS VINIFERA</i> L. UNDER STRESS CONDITIONS. <i>Acta Horticulturae</i> , 2015, , 277-283.	0.2	2
33	High resolution melting analysis of DNA microsatellites in olive pastes and virgin olive oils obtained by talc addition. <i>European Journal of Lipid Science and Technology</i> , 2015, 117, 2044-2048.	1.5	26
34	Traceability of PDO Olive Oil "Terra di Bari" Using High Resolution Melting. <i>Journal of Chemistry</i> , 2015, 2015, 1-7.	1.9	40
35	Variation in <i>Podosphaera xanthii</i> on Cucurbits in Southern Italy. <i>Journal of Phytopathology</i> , 2011, 159, 538-545.	1.0	24
36	An in vitro method to evaluate grapevine cultivars for <i>Erysiphe necator</i> susceptibility. <i>In Vitro Cellular and Developmental Biology - Plant</i> , 2010, 46, 363-367.	2.1	3

#	ARTICLE	IF	CITATIONS
37	Comparative Genetic Analysis of Durum Wheat Landraces and Cultivars Widespread in Tunisia. Frontiers in Plant Science, 0, 13, .	3.6	7