## Valentina Fanelli

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3570950/publications.pdf

Version: 2024-02-01

28 542 12 23 papers citations h-index g-index

28 28 28 486
all docs docs citations times ranked citing authors

#	Article	IF	CITATIONS
1	Molecular diversity and ecogeographic distribution of Algerian wild olives (Olea europaea subsp.) Tj ETQq1 1 0.78	34314 rgE 1.2	BT /Overlock 1
2	Current Status of Biodiversity Assessment and Conservation of Wild Olive (Olea europaea L. subsp.) Tj ETQq0 0 0	) rgBT /O\	erlock 10 Tf 5
3	Embryo Culture, In Vitro Propagation, and Molecular Identification for Advanced Olive Breeding Programs. Horticulturae, 2022, 8, 36.	2.8	1
4	Morphological and Eco-Geographic Variation in Algerian Wild Olives. Plants, 2022, 11, 1803.	3.5	4
5	Functional conservation of the grapevine candidate gene INNER NO OUTER for ovule development and seed formation. Horticulture Research, 2021, 8, 29.	6.3	13
6	New Insight into the Identity of Italian Grapevine Varieties: The Case Study of Calabrian Germplasm. Agronomy, 2021, 11, 1538.	3.0	4
7	Molecular Approaches to Agri-Food Traceability and Authentication: An Updated Review. Foods, 2021, 10, 1644.	4.3	47
8	Screening of Olive Biodiversity Defines Genotypes Potentially Resistant to Xylella fastidiosa. Frontiers in Plant Science, 2021, 12, 723879.	3.6	20
9	How to Choose a Good Marker to Analyze the Olive Germplasm (Olea europaea L.) and Derived Products. Genes, 2021, 12, 1474.	2.4	11
10	Lecciana, a New Low-Vigour Olive Cultivar Suitable for Super High Density Orchards and for Nutraceutical EVOO Production. Agronomy, 2021, 11, 2154.	3.0	13
11	A Hot Spot of Olive Biodiversity in the Tunisian Oasis of Degache. Diversity, 2020, 12, 358.	1.7	8
12	In Vitro and In Vivo Nutraceutical Characterization of Two Chickpea Accessions: Differential Effects on Hepatic Lipid Over-Accumulation. Antioxidants, 2020, 9, 268.	5.1	11
13	A Robust DNA Isolation Protocol from Filtered Commercial Olive Oil for PCR-Based Fingerprinting. Foods, 2019, 8, 462.	4.3	16
14	Genotyping by Sequencing of Cultivated Lentil (Lens culinaris Medik.) Highlights Population Structure in the Mediterranean Gene Pool Associated With Geographic Patterns and Phenotypic Variables. Frontiers in Genetics, 2019, 10, 872.	2.3	35
15	A possible role of CTV.20 gene methylation in response to Citrus tristeza virus infection. European Journal of Plant Pathology, 2018, 150, 527-532.	1.7	2
16	GBS-derived SNP catalogue unveiled wide genetic variability and geographical relationships of Italian olive cultivars. Scientific Reports, 2018, 8, 15877.	3.3	84
17	Single nucleotide polymorphism (SNP) diversity in an olive germplasm collection. Acta Horticulturae, 2018, , 27-32.	0.2	14
18	Genetic, Bio-Agronomic, and Nutritional Characterization of Kale (Brassica Oleracea L. var. Acephala) Diversity in Apulia, Southern Italy. Diversity, 2018, 10, 25.	1.7	14

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19	Genetic flow among olive populations within the Mediterranean basin. PeerJ, 2018, 6, e5260.	2.0	49
20	The coexistence of oleaster and traditional varieties affects genetic diversity and population structure in Algerian olive (Olea europaea) germplasm. Genetic Resources and Crop Evolution, 2017, 64, 379-390.	1.6	46
21	A reliable analytical procedure to discover table grape DNA adulteration in industrial wines and musts. Acta Horticulturae, 2017, , 365-370.	0.2	14
22	Chemical and Molecular Characterization of Crude Oil Obtained by Olive-Pomace Recentrifugation. Journal of Chemistry, 2016, 2016, 1-7.	1.9	9
23	A Rapid Assay to Detect Toxigenic Penicillium spp. Contamination in Wine and Musts. Toxins, 2016, 8, 235.	3.4	7
24	An enhanced analytical procedure to discover table grape DNA adulteration in industrial musts. Food Control, 2016, 60, 124-130.	5.5	33
25	ECOPHYSIOLOGICAL RESPONSE TO WATER STRESS AND REGULATION OF GENE EXPRESSION FOR A 9-CIS-EPOXYCAROTENOID DIOXYGENASE IN VITIS VINIFERA L. 'ITALIA'. Acta Horticulturae, 2015, , 285-292.	0.2	2
26	A DNA METHYLATION SURVEY OF NCED GENES IN VITIS VINIFERA L. UNDER STRESS CONDITIONS. Acta Horticulturae, 2015, , 277-283.	0.2	2
27	High resolution melting analysis of DNA microsatellites in olive pastes and virgin olive oils obtained by talc addition. European Journal of Lipid Science and Technology, 2015, 117, 2044-2048.	1.5	26
28	Traceability of PDO Olive Oil "Terra di Bari―Using High Resolution Melting. Journal of Chemistry, 2015, 2015, 1-7.	1.9	40