

Valentina Fanelli

List of Publications by Year in descending order

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28
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| # | 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 11 | 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 | Embryo Culture, In Vitro Propagation, and Molecular Identification for Advanced Olive Breeding Programs. <i>Horticulturae</i> , 2022, 8, 36. | 2.8 | 1 |
| 4 | Morphological and Eco-Geographic Variation in Algerian Wild Olives. <i>Plants</i> , 2022, 11, 1803. | 3.5 | 4 |
| 5 | Functional conservation of the grapevine candidate gene INNER NO OUTER for ovule development and seed formation. <i>Horticulture Research</i> , 2021, 8, 29. | 6.3 | 13 |
| 6 | New Insight into the Identity of Italian Grapevine Varieties: The Case Study of Calabrian Germplasm. <i>Agronomy</i> , 2021, 11, 1538. | 3.0 | 4 |
| 7 | Molecular Approaches to Agri-Food Traceability and Authentication: An Updated Review. <i>Foods</i> , 2021, 10, 1644. | 4.3 | 47 |
| 8 | Screening of Olive Biodiversity Defines Genotypes Potentially Resistant to <i>Xylella fastidiosa</i> . <i>Frontiers in Plant Science</i> , 2021, 12, 723879. | 3.6 | 20 |
| 9 | 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 |
| 10 | Lecciana, a New Low-Vigour Olive Cultivar Suitable for Super High Density Orchards and for Nutraceutical EVOO Production. <i>Agronomy</i> , 2021, 11, 2154. | 3.0 | 13 |
| 11 | A Hot Spot of Olive Biodiversity in the Tunisian Oasis of Degache. <i>Diversity</i> , 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. <i>Antioxidants</i> , 2020, 9, 268. | 5.1 | 11 |
| 13 | A Robust DNA Isolation Protocol from Filtered Commercial Olive Oil for PCR-Based Fingerprinting. <i>Foods</i> , 2019, 8, 462. | 4.3 | 16 |
| 14 | Genotyping by Sequencing of Cultivated Lentil (<i>Lens culinaris</i> Medik.) Highlights Population Structure in the Mediterranean Gene Pool Associated With Geographic Patterns and Phenotypic Variables. <i>Frontiers in Genetics</i> , 2019, 10, 872. | 2.3 | 35 |
| 15 | A possible role of CTV.20 gene methylation in response to Citrus tristeza virus infection. <i>European Journal of Plant Pathology</i> , 2018, 150, 527-532. | 1.7 | 2 |
| 16 | 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 |
| 17 | Single nucleotide polymorphism (SNP) diversity in an olive germplasm collection. <i>Acta Horticulturae</i> , 2018, , 27-32. | 0.2 | 14 |
| 18 | Genetic, Bio-Agronomic, and Nutritional Characterization of Kale (<i>Brassica Oleracea</i> L. var. <i>Acephala</i>) Diversity in Apulia, Southern Italy. <i>Diversity</i> , 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 (<i>Olea europaea</i>) 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 <i>Penicillium</i> 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 <i>VITIS VINIFERA</i> L. 'ITALIA'. Acta Horticulturae, 2015, , 285-292. | 0.2 | 2 |
| 26 | A DNA METHYLATION SURVEY OF NCED GENES IN <i>VITIS VINIFERA</i> 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 |