

# Fabrizio Leteo

## List of Publications by Year in descending order

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Version: 2024-02-01

20  
papers

326  
citations

949033

11  
h-index

939365

18  
g-index

20  
all docs

20  
docs citations

20  
times ranked

494  
citing authors

#	ARTICLE	IF	CITATIONS
1	Influence of year, genotype and cultivation system on nutritional values and bioactive compounds in tomato ( <i>Solanum lycopersicum</i> L.). <i>Food Chemistry</i> , 2022, 389, 133090.	4.2	9
2	Effects of Faba Bean Strip Cropping in an Outdoor Organic Tomato System on Soil Nutrient Availability, Production, and N Budget under Different Fertilizations. <i>Agronomy</i> , 2022, 12, 1372.	1.3	5
3	Weed Functional Diversity as Affected by Agroecological Service Crops and No-Till in a Mediterranean Organic Vegetable System. <i>Plants</i> , 2020, 9, 689.	1.6	7
4	Multi-Parental Advances Generation Inter-Cross Population, to Develop Organic Tomato Genotypes by Participatory Plant Breeding. <i>Agronomy</i> , 2019, 9, 119.	1.3	24
5	Effects of cereals as agro-ecological service crops and no-till on organic melon, weeds and N dynamics.. <i>Biological Agriculture and Horticulture</i> , 2019, 35, 275-287.	0.5	9
6	Mycorrhiza-mediated interference between cover crop and weed in organic winter cereal agroecosystems: The mycorrhizal colonization intensity indicator. <i>Ecology and Evolution</i> , 2019, 9, 5593-5604.	0.8	12
7	Mulch-Based No-Tillage Effects on Weed Community and Management in an Organic Vegetable System. <i>Agronomy</i> , 2019, 9, 594.	1.3	13
8	Potential carbon sequestration in a Mediterranean organic vegetable cropping system. A model approach for evaluating the effects of compost and Agro-ecological Service Crops (ASCs). <i>Agricultural Systems</i> , 2018, 162, 239-248.	3.2	25
9	Influence of agro-ecological service crop termination and synthetic biodegradable film covering on <i>Aphis gossypii</i> Glover (Rhynchota: Aphididae) infestation and natural enemy dynamics. <i>Renewable Agriculture and Food Systems</i> , 2018, 33, 386-392.	0.8	6
10	Cover crop termination techniques affect ground predation within an organic vegetable rotation system: A test with artificial caterpillars. <i>Biological Control</i> , 2018, 117, 109-114.	1.4	11
11	Sustainability Assessment of Organic Vegetable Production Using a Qualitative Multi-Attribute Model. <i>Sustainability</i> , 2018, 10, 3820.	1.6	13
12	Mulch Based No-Tillage and Compost Effects on Nitrogen Fertility in Organic Melon. <i>Agronomy Journal</i> , 2018, 110, 1482-1491.	0.9	5
13	Sweet Pepper ( <i>Capsicum annum</i> L.) Organic Seedling Production: The Role of Compost, Cultivar, and Protein Hydrolyzate. <i>Compost Science and Utilization</i> , 2017, 25, 112-119.	1.2	3
14	Living mulch for weed management in organic vegetable cropping systems under Mediterranean and North European conditions. <i>Renewable Agriculture and Food Systems</i> , 2017, 32, 248-262.	0.8	12
15	Effectiveness of living mulch strategies for winter organic cauliflower ( <i>Brassica oleracea</i> L.) production in Mediterranean and North European conditions. <i>Renewable Agriculture and Food Systems</i> , 2017, 32, 263-272.	0.8	9
16	Effect of roller-crimper technology on weed management in organic zucchini production in a Mediterranean climate zone. <i>Renewable Agriculture and Food Systems</i> , 2016, 31, 111-121.	0.8	23
17	Living mulch strategy for organic cauliflower ( <i>Brassica oleracea</i> L.) production in central and southern Italy. <i>Italian Journal of Agronomy</i> , 2015, 10, 90-96.	0.4	12
18	Long-term impact of farm management and crops on soil microorganisms assessed by combined DGGE and PLFA analyses. <i>Frontiers in Microbiology</i> , 2014, 5, 644.	1.5	24

#	ARTICLE	IF	CITATIONS
19	Variations in the Phytochemical Contents and Antioxidant Capacity of Organically and Conventionally Grown Italian Cauliflower ( <i>Brassica oleracea</i> L. subsp. <i>botrytis</i> ): Results from a Three-Year Field Study. <i>Journal of Agricultural and Food Chemistry</i> , 2013, 61, 10335-10344.	2.4	35
20	Conservation tillage strategy based on the roller crimper technology for weed control in Mediterranean vegetable organic cropping systems. <i>European Journal of Agronomy</i> , 2013, 50, 11-18.	1.9	69