

# Elisa Zampieri

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9394686/publications.pdf>

Version: 2024-02-01

16  
papers

1,030  
citations

840776

11  
h-index

1058476

14  
g-index

16  
all docs

16  
docs citations

16  
times ranked

1518  
citing authors

#	ARTICLE	IF	CITATIONS
1	Fungal Patterns from Soils in Madagascar: an Insight from Maromizaha Forest (Evergreen Humid) Tj ETQq1 1 0.784314 rgBT /3/Overloc	2.8	3
2	Abiotic Stress and Belowground Microbiome: The Potential of Omics Approaches. International Journal of Molecular Sciences, 2022, 23, 1091.	4.1	26
3	Strategies to Modulate Specialized Metabolism in Mediterranean Crops: From Molecular Aspects to Field. International Journal of Molecular Sciences, 2021, 22, 2887.	4.1	29
4	Isolation and Characterization of Pseudomonas chlororaphis Strain ST9; Rhizomicrobiota and in Planta Studies. Plants, 2021, 10, 1466.	3.5	7
5	Application of plant-derived bioactive compounds as seed treatments to manage the rice pathogen Fusarium fujikuroi. Crop Protection, 2021, 148, 105739.	2.1	11
6	A Small Effort for Researchers, a Big Gain for Soil Metaproteomics. Frontiers in Microbiology, 2020, 11, 88.	3.5	17
7	Genome wide association studies for japonica rice resistance to blast in field and controlled conditions. Rice, 2020, 13, 71.	4.0	14
8	Efficient colonization of the endophytes <i>Herbaspirillum huttiense</i> RCA24 and <i>Enterobacter cloacae</i> RCA25 influences the physiological parameters of <i>Oryza sativa</i> L. cv. Baldo rice. Environmental Microbiology, 2019, 21, 3489-3504.	3.8	47
9	Truffle Ecology: Genetic Diversity, Soil Interactions and Functioning. , 2017, , 231-252.		11
10	Soil metaproteomics reveals an inter-kingdom stress response to the presence of black truffles. Scientific Reports, 2016, 6, 25773.	3.3	56
11	Ectomycorrhizal Fungi and Their Applications. , 2015, , 315-326.		1
12	Authentication of prized white and black truffles in processed products using quantitative real-time PCR. Food Research International, 2012, 48, 792-797.	6.2	19
13	The detection of mating type genes of <i>Tuber melanosporum</i> in productive and non productive soils. Applied Soil Ecology, 2012, 57, 9-15.	4.3	33
14	Soil analysis reveals the presence of an extended mycelial network in a <i>Tuber magnatum</i> truffle-ground. FEMS Microbiology Ecology, 2010, 71, 43-49.	2.7	52
15	Perigord black truffle genome uncovers evolutionary origins and mechanisms of symbiosis. Nature, 2010, 464, 1033-1038.	27.8	641
16	Is the Perigord black truffle threatened by an invasive species? We dreaded it and it has happened!. New Phytologist, 2008, 178, 699-702.	7.3	63