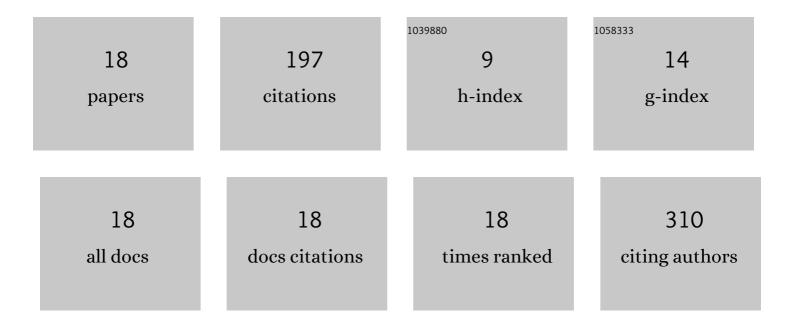
## Stefania M Mang

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9486318/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Metagenomic Analysis of Bacterial Community Structure and Dynamics of a Digestate and a More Stabilized Digestate-Derived Compost from Agricultural Waste. Processes, 2022, 10, 379.	1.3	4
2	Effects of Trichoderma harzianum Strain T22 on the Arthropod Community Associated with Tomato Plants and on the Crop Performance in an Experimental Field. Insects, 2022, 13, 418.	1.0	4
3	Investigations on Fungi Isolated from Apple Trees with Die-Back Symptoms from Basilicata Region (Southern Italy). Plants, 2022, 11, 1374.	1.6	5
4	Comparison of Bioactive Substances Content between Commercial and Wild-Type Isolates of Pleurotus eryngii. Sustainability, 2021, 13, 3777.	1.6	10
5	Alternative Control of Phragmidium rubi-idaei Infecting Two Rubus Species. Plants, 2021, 10, 1452.	1.6	3
6	Preliminary Studies on Fungal Contamination of Two Rupestrian Churches from Matera (Southern) Tj ETQq0 0 0	rgBT /Ovei	lock 10 Tf 50

7	Morphological and productivity comparison between commercial and wild isolates of Pleurotus eryngii (D.C.: Fr.) Quél. Italian Journal of Agronomy, 2019, 14, 170-175.	0.4	1
8	Volatolomics approach by HS‣PMEâ€GCâ€MS and multivariate analysis to discriminate olive tree varieties infected by <i>Xylella fastidiosa</i> . Phytochemical Analysis, 2019, 30, 623-634.	1.2	9
9	Impact of airborne zinc pollution on the antimicrobial activity of olive oil and the microbial metabolic profiles of Zn-contaminated soils in an Italian olive orchard. Journal of Trace Elements in Medicine and Biology, 2018, 49, 276-284.	1.5	18
10	Diversity Evaluation of Xylella fastidiosa from Infected Olive Trees in Apulia (Southern Italy). Plant Pathology Journal, 2016, 32, 102-111.	0.7	14
11	Antimicrobial Activity and Chemical Composition of Three Essential Oils Extracted from Mediterranean Aromatic Plants. Journal of Medicinal Food, 2016, 19, 1096-1103.	0.8	39
12	An <i>In Vitro</i> Attempt for Controlling Severe Phytopathogens and Human Pathogens Using Essential Oils from Mediterranean Plants of Genus <i>Schinus</i> . Journal of Medicinal Food, 2016, 19, 266-273.	0.8	32
13	Molecular identification and artificial cultivation of a wild isolate of oyster mushroom in Albania. Italian Journal of Agronomy, 2015, 10, 35.	0.4	1
14	Biodiversity of Hypogeous Fungi in Basilicata. , 2015, , 305-318.		1
15	Diversity in Allium ampeloprasum: from small and wild to large and cultivated. Genetic Resources and Crop Evolution, 2013, 60, 97-114.	0.8	26
16	Preliminary studies on productivity of white Pleurotus eryngii isolates in protected cultivation. Italian Journal of Agronomy, 2013, 8, 6.	0.4	2
17	A realized Tuber <i>magnatum</i> niche in the upper Sinni area (south Italy). Open Journal of Genetics, 2013, 03, 102-110.	0.1	4
18	Species delimitation inPleurotus eryngiispecies-complex inferred from ITS and EF-1α gene sequences. Mycology, 2010, 1, 269-280.	2.0	10