

Francesco Giovanni Ceglie

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

16
papers

273
citations

8
h-index

16
g-index

16
ext. papers

323
ext. citations

2.8
avg, IF

3.11
L-index

#	Paper	IF	Citations
16	Impact of Agroecological Practices on Greenhouse Vegetable Production: Comparison among Organic Production Systems. <i>Agronomy</i> , 2019 , 9, 372	3.6	5
15	Effect of organic agronomic techniques and packaging on the quality of lamb's lettuce. <i>Journal of the Science of Food and Agriculture</i> , 2018 , 98, 4606-4615	4.3	2
14	Analysis of Mediterranean organic greenhouse production economics and the impact of introducing agro-ecological practices. <i>Biological Agriculture and Horticulture</i> , 2018 , 34, 154-172	1.6	3
13	Growth Responses of Organic Tomato Seedlings to N Liquid Fertilizers and Compost-Amended Growing Media. <i>Compost Science and Utilization</i> , 2017 , 25, 62-69	1.2	3
12	Potential of NIR spectroscopy for predicting internal quality and discriminating among strawberry fruits from different production systems. <i>Postharvest Biology and Technology</i> , 2017 , 125, 112-121	6.2	58
11	Rock phosphate enriched compost as a growth media component for organic tomato (<i>Solanum lycopersicum</i> L.) seedlings production. <i>Biological Agriculture and Horticulture</i> , 2016 , 32, 7-20	1.6	9
10	Soil fertility management in organic greenhouses in Europe 2016 ,		3
9	Effect of Organic Production Systems on Quality and Postharvest Performance of Horticultural Produce. <i>Horticulturae</i> , 2016 , 2, 4	2.5	11
8	Phosphorus availability from rock phosphate: Combined effect of green waste composting and sulfur addition. <i>Journal of Environmental Management</i> , 2016 , 182, 557-563	7.9	48
7	Short-Term Effects of Different Organic Amendments on Soil Properties and Organic Broccoli Growth and Yield. <i>Compost Science and Utilization</i> , 2015 , 23, 207-215	1.2	7
6	The Challenge of Peat Substitution in Organic Seedling Production: Optimization of Growing Media Formulation through Mixture Design and Response Surface Analysis. <i>PLoS ONE</i> , 2015 , 10, e0128600	3.7	54
5	Effects of several amendments on organic melon growth and production, <i>Meloidogyne incognita</i> population and soil properties. <i>Scientia Horticulturae</i> , 2014 , 180, 156-160	4.1	12
4	Ecological Intensification through Nutrients Recycling and Composting in Organic Farming. <i>Sustainable Development and Biodiversity</i> , 2014 , 1-22	2.1	2
3	Bioassays and application of olive pomace compost on emmer: effects on yield and soil properties in organic farming. <i>Acta Agriculturae Scandinavica - Section B Soil and Plant Science</i> , 2012 , 1-9	1.1	6
2	Evaluation of Olive Pomace and Green Waste Composts As Peat Substitutes for Organic Tomato Seedling Production. <i>Compost Science and Utilization</i> , 2011 , 19, 293-300	1.2	23
1	Compost-based Nursery Substrates: Effect of Peat Substitution on Organic Melon Seedlings. <i>Compost Science and Utilization</i> , 2009 , 17, 220-228	1.2	27