

# Moreno

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/302588/publications.pdf>

Version: 2024-02-01

37  
papers

839  
citations

516710

16  
h-index

501196

28  
g-index

38  
all docs

38  
docs citations

38  
times ranked

1349  
citing authors

#	ARTICLE	IF	CITATIONS
1	Effect of foliar-applied silicon sources on brown rot ( <i>Monilinia fructicola</i> ). <i>Crop Protection</i> , 2022, 156, 105928.	2.1	3
2	Fertilizer Potential of Organic-Based Soil Amendments on cv. Sangiovese ( <i>V. vinifera</i> L.) Vines: Preliminary Results. <i>Agronomy</i> , 2022, 12, 1604.	3.0	2
3	Organic fertilization and crop load in yield and quality of organic nectarines in Italy. <i>Revista Brasileira De Fruticultura</i> , 2021, 43, .	0.5	1
4	Contribution of Cover Crop Residue Decomposition to Peach Tree Nitrogen Nutrition. <i>Journal of Soil Science and Plant Nutrition</i> , 2021, 21, 2124-2136.	3.4	6
5	Effect of Biofertilizers Application on Soil Biodiversity and Litter Degradation in a Commercial Apricot Orchard. <i>Agronomy</i> , 2021, 11, 1116.	3.0	16
6	Annual and residual urea nitrogen contribution to the nutrition of peach trees ( <i>Prunus persica</i> L.) grown under subtropical climate. <i>Scientia Horticulturae</i> , 2021, 284, 110099.	3.6	8
7	Root System Morphology of IpÃª-Roxo Tree Grown in Soil Subjected to Phosphorus Application in Subtropical Climate Region. <i>Agronomy</i> , 2021, 11, 1563.	3.0	3
8	Soil Response to Agricultural Land Abandonment: A Case Study of a Vineyard in Northern Italy. <i>Agronomy</i> , 2021, 11, 1841.	3.0	7
9	Organic Fertilization of Fruit Trees as an Alternative to Mineral Fertilizers: Effect on Plant Growth, Yield and Fruit Quality. <i>Plant in Challenging Environments</i> , 2021, , 129-150.	0.4	2
10	Interpreting Environmental Impacts Resulting from Fruit Cultivation in a Business Innovation Perspective. <i>Sustainability</i> , 2020, 12, 9793.	3.2	16
11	Nutrient management in fruit crops: An organic way. , 2020, , 379-392.		1
12	Changes in leaf nutrient content and quality of pear fruits by biofertilizer application in northeastern Italy. <i>Revista Brasileira De Fruticultura</i> , 2020, 42, .	0.5	5
13	Root growth dynamic and plant performance of nectarine trees amended with biochar and compost. <i>Scientia Horticulturae</i> , 2019, 257, 108710.	3.6	19
14	Nitrogen fertilization affects yield and fruit quality in pear. <i>Scientia Horticulturae</i> , 2019, 258, 108782.	3.6	32
15	Potential of vermicompost and limestone in reducing copper toxicity in young grapevines grown in Cu-contaminated vineyard soil. <i>Chemosphere</i> , 2019, 226, 421-430.	8.2	24
16	Soil CO <sub>2</sub> emission partitioning, bacterial community profile and gene expression of <i>Nitrosomonas</i> spp. and <i>Nitrobacter</i> spp. of a sandy soil amended with biochar and compost. <i>Applied Soil Ecology</i> , 2017, 112, 79-89.	4.3	21
17	Effect of time of application on nitrogen uptake, partitioning, and remobilization in walnut trees. <i>Journal of Plant Nutrition</i> , 2017, 40, 719-725.	1.9	8
18	Soil leaching as affected by the amendment with biochar and compost. <i>Agriculture, Ecosystems and Environment</i> , 2016, 226, 56-64.	5.3	53

#	ARTICLE	IF	CITATIONS
19	Nutrition, productivity and soil chemical properties in an apple orchard under weed management. Nutrient Cycling in Agroecosystems, 2016, 104, 247-258.	2.2	22
20	Biochar physico-chemical properties as affected by environmental exposure. Science of the Total Environment, 2016, 563-564, 237-246.	8.0	110
21	Biochar interferes with kiwifruit Fe-nutrition in calcareous soil. Geoderma, 2016, 272, 10-19.	5.1	29
22	THE ROLE OF MINERAL NUTRITION ON YIELDS AND FRUIT QUALITY IN GRAPEVINE, PEAR AND APPLE. Revista Brasileira De Fruticultura, 2015, 37, 1089-1104.	0.5	94
23	Response of Hybrid Peach – Almond Trees to Increasing Rate of Soil-Applied Urea and Compost Nitrogen. Compost Science and Utilization, 2015, 23, 18-29.	1.2	2
24	Effect of organic fertilization on nutrient concentration and accumulation in nectarine (Prunus) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 54 174-179.	3.6	21
25	Determination of the Major Phenolic Compounds in Pomegranate Juices by HPLC – DAD – ESI-MS. Journal of Agricultural and Food Chemistry, 2013, 61, 5328-5337.	5.2	134
26	Counteraction of oxidative damage by pomegranate juice: influence of the cultivar. Journal of the Science of Food and Agriculture, 2013, 93, 3565-3573.	3.5	22
27	Use of compost to manage Fe nutrition of pear trees grown in calcareous soil. Scientia Horticulturae, 2012, 136, 87-94.	3.6	32
28	Effect of organic fertilization on carbon assimilation and partitioning in bearing nectarine trees. Scientia Horticulturae, 2012, 137, 100-106.	3.6	25
29	Evaluation of Nitrate-Nitrogen Leaching From Lysimeter-Grown Bearing Apple Trees. Soil Science, 2011, 176, 280-287.	0.9	7
30	Effectiveness of <i>Amaranthus retroflexus</i> L. aqueous extract in preventing iron chlorosis of pear trees ( <i>Pyrus communis</i> L.). Soil Science and Plant Nutrition, 2011, 57, 813-822.	1.9	4
31	NUTRIENT PARTITIONING IN POTTED PEACH ( <i>PRUNUS PERSICA</i> L.) TREES SUPPLIED WITH MINERAL AND ORGANIC FERTILIZERS. Journal of Plant Nutrition, 2010, 33, 2050-2061.	1.9	19
32	Evaluation of the effectiveness of soil-applied plant derivatives of Meliaceae species on nitrogen availability to peach trees. Scientia Horticulturae, 2010, 124, 183-188.	3.6	14
33	Response of Potted Pear Trees to Increasing Copper Concentration in Sandy and Clay-Loam Soils. Journal of Plant Nutrition, 2008, 31, 2089-2104.	1.9	13
34	Prevention of Iron Deficiency Induced Chlorosis in Kiwifruit ( <i>Actinidia deliciosa</i> ) Through Soil Application of Synthetic Vivianite in a Calcareous Soil. Journal of Plant Nutrition, 2003, 26, 2031-2041.	1.9	31
35	Iron content in vegetative and reproductive organs of nectarine trees in calcareous soils during the development of chlorosis. European Journal of Agronomy, 2000, 13, 279-286.	4.1	32
36	Organic fertilization affects carbon assimilation and partitioning of nonbearing potted strawberry plants. Journal of Plant Nutrition, 0, , 1-11.	1.9	0

#	ARTICLE	IF	CITATIONS
37	Evaluation of plant derivatives of Meliaceae family as a source of nitrogen for trees. Journal of Plant Nutrition, 0, , 1-12.	1.9	0