

# Isidro Morales

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4055594/publications.pdf>

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17  
papers

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citations

1937685

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docs citations

17  
times ranked

78  
citing authors

#	ARTICLE	IF	CITATIONS
1	Thermography Study of Moderate Electrical Conductivity and Nutrient Solution Distribution System Effects on Grafted Tomato Soilless Culture. Hortscience: A Publication of the American Society for Horticultural Science, 2013, 48, 1508-1512.	1.0	13
2	Agronomic and Economic Feasibility of Tomato and Lettuce Intercropping in a Soilless System as a Function of the Electrical Conductivity of the Nutrient Solution. Hortscience: A Publication of the American Society for Horticultural Science, 2017, 52, 1195-1200.	1.0	8
3	Consumo de agua y rendimiento de tomate de cáñscara bajo diferentes cubiertas de invernaderos. Horticultura Brasileira, 2017, 35, 265-270.	0.5	6
4	Importance of nanofertilizers in fruit nutrition. , 2020, , 497-508.		6
5	Contribution of thermal imaging to fertigation in soilless culture. Journal of Thermal Analysis and Calorimetry, 2014, 116, 1033-1039.	3.6	5
6	Effect of the Drip Flow Rate with Multiple Manifolds on the Homogeneity of the Delivered Volume. Journal of Irrigation and Drainage Engineering - ASCE, 2015, 141, 04014048.	1.0	5
7	Effect of a Passive Mixing Device on the Electrical Conductivity and pH Values of a Nutrient Solution. Journal of Irrigation and Drainage Engineering - ASCE, 2014, 140, 04013022.	1.0	4
8	Physicochemical characterization and antioxidant activity of wild Physalis spp. genotypes. Emirates Journal of Food and Agriculture, 0, , 458.	1.0	4
9	Nutrient Solutions and Drought in Plant Growth and Fructans Content of Agave potatorum Zucc. Hortscience: A Publication of the American Society for Horticultural Science, 2019, 54, 1581-1584.	1.0	4
10	Yield analysis of Physalis ixocarpa Brot. ex Hornem varieties under greenhouse and field conditions. Ciencia Rural, 2018, 48, .	0.5	3
11	Substrate volume and nursery times for earliness and yield of greenhouse tomato. Emirates Journal of Food and Agriculture, 2016, 28, 897.	1.0	3
12	Plant density on yield of Husk tomato (Physalis ixocarpa Brot.) in field and greenhouse. Ciencia Rural, 2021, 51, .	0.5	2
13	Photosynthetically active radiation in strawberry produced in stair-like containers. Horticultura Brasileira, 2020, 38, 5-11.	0.5	2
14	Production and Quality of Physalis ixocarpa Brot. Fruit under Colored Shade Netting. Hortscience: A Publication of the American Society for Horticultural Science, 2018, 53, 823-828.	1.0	1
15	Response of tomato plants to diesel fuel, gasoline and benzene. Terra Latinoamericana, 2019, 37, 425.	0.3	1
16	Plant density on yield of Husk tomato (Physalis ixocarpa Brot.) in field and greenhouse. Ciencia Rural, 2021, 51, .	0.5	1
17	Influence of the hydrocarbons diesel, gasoline, and benzene on the growth and mineral and antioxidant concentrations of tomato plants. Notulae Botanicae Horti Agrobotanici Cluj-Napoca, 2021, 49, 11849.	1.1	0