

# Damaris Leopoldina Ojeda-Barrios

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/746119/publications.pdf>

Version: 2024-02-01

18  
papers

140  
citations

1478505

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h-index

1281871

11  
g-index

19  
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19  
docs citations

19  
times ranked

180  
citing authors

#	ARTICLE	IF	CITATIONS
1	Carbonic Anhydrase and Zinc in Plant Physiology. Chilean Journal of Agricultural Research, 2012, 72, 140-146.	1.1	42
2	Zinc deficiency in field-grown pecan trees: changes in leaf nutrient concentrations and structure. Journal of the Science of Food and Agriculture, 2012, 92, 1672-1678.	3.5	23
3	Zinc sulphate or zinc nanoparticle applications to leaves of green beans. Folia Horticulturae, 2021, 33, 365-375.	1.8	16
4	Germination of <i>Bouteloua dactyloides</i> and <i>Cynodon dactylon</i> in a Multi-Polluted Soil. Sustainability, 2017, 9, 81.	3.2	10
5	Changes in nutrient concentration and oxidative metabolism in pecan leaflets at different doses of zinc. Plant, Soil and Environment, 2021, 67, 33-39.	2.2	10
6	Nitrogen fertilization in pecan and its effect on leaf nutrient concentration, yield and nut quality. Revista Chapingo, Serie Horticultura, 2020, 26, 163-173.	0.4	8
7	CALIDAD DEL AGUA PARA RIEGO EN UNA ZONA NOGALERA DEL ESTADO DE CHIHUAHUA. Revista Internacional De Contaminación Ambiental, 2017, 33, 85-97.	0.4	7
8	Importance of nanofertilizers in fruit nutrition. , 2020, , 497-508.		6
9	Foliar nutritional content and apple fruit quality as affected by organic, conventional, or integrated management. Journal of Plant Nutrition, 2021, 44, 1886-1902.	1.9	4
10	Non-Structural Carbohydrates, Foliar Nutrients, Yield Components and Oxidative Metabolism in Pecan Trees in Response to Foliar Applications of Growth Regulators. Agriculture (Switzerland), 2022, 12, 688.	3.1	4
11	Comparison of three systems of decomposition of agricultural residues for the production of organic fertilizers. Chilean Journal of Agricultural Research, 2017, 77, 287-292.	1.1	3
12	FRUIT YIELD PER CLADODE DEPENDS ON ITS PHYSICAL ATTRIBUTES IN <i>Opuntia ficus-indica</i> (L.) MILLER VARIETY "ROJO PELÁ"™. Revista Chapingo, Serie Horticultura, 2014, XX, 131-146.	0.4	2
13	Does the application of growth bioregulators improve the foliar concentration of nutrients, non-structural carbohydrates and yield in pecan?. Ciencia E Agrotecnología, 0, 45, .	1.5	1
14	Foliar application of some growth bioregulators and their effect on the yield and nut quality in pecan. Journal of Elementology, 2021, , .	0.2	1
15	NITROGEN USE EFFICIENCY AND YIELD IN RESPONSE GRAFT BELL PEPPER CULTIVARS. Emirates Journal of Food and Agriculture, 0, , 420.	1.0	1
16	Patrones para estimar la fertilidad del suelo mediante la técnica de cromatografía de Pfeiffer. Terra Latinoamericana, 0, 39, .	0.3	0
17	Sustratos y Ácido indol-3-butárico en la propagación de frambuesa. Terra Latinoamericana, 0, 39, .	0.3	0
18	Botrytis cinerea Pers. in postharvest apple fruit, control with <i>Candida oleophila</i> Montrocher strains and/or synthetic fungicides. Nova Scientia, 2019, 11, 69-84.	0.1	0