

# Raul Allende-Molar

## List of Publications by Year in descending order

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Version: 2024-02-01

12  
papers

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citations

1937685

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1474206

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12  
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times ranked

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#	ARTICLE	IF	CITATIONS
1	BIODIVERSIDAD DE <i>Trichoderma</i> SPP. EN MÉXICO Y SU POTENCIAL DE UTILIZACIÓN EN LA AGRICULTURA. , 2022, 25, .		0
2	Expression analysis of the NEP-1 and cell-wall degrading genes of <i>Gilbertella persicaria</i> during pathogenesis in papaya ( <i>Carica papaya</i> L.) fruits. <i>Physiological and Molecular Plant Pathology</i> , 2021, 115, 101676.	2.5	3
3	First Report of <i>Setophoma terrestris</i> Causing Corky and Pink Root of Tomato in Sinaloa, Mexico. <i>Plant Disease</i> , 2020, 104, 1553-1553.	1.4	1
4	Aggressiveness and molecular characterization of <i>Fusarium</i> spp. associated with foot rot and wilt in Tomato in Sinaloa, Mexico. <i>3 Biotech</i> , 2019, 9, 276.	2.2	8
5	Diversity of mucoralean fungi in soils of papaya ( <i>Carica papaya</i> L.) producing regions in Mexico. <i>Fungal Biology</i> , 2018, 122, 810-816.	2.5	11
6	Infection process of <i>Gilbertella persicaria</i> in papaya ( <i>Carica papaya</i> L.) fruits. <i>Journal of General Plant Pathology</i> , 2018, 84, 339-342.	1.0	2
7	Fast technique for the identification of <i>Gilbertella persicaria</i> via optical microscopy. <i>Journal of Microbiological Methods</i> , 2017, 142, 36-38.	1.6	1
8	PROCESO DE INFECCIÓN DE ANTRACNOSIS POR <i>Colletotrichum truncatum</i> EN PAPAYA MARADOL. <i>Revista Brasileira De Fruticultura</i> , 2017, 39, .	0.5	2
9	Identificación de hongos mucorales causantes de la pudrición blanda en frutos de papaya ( <i>Carica</i> ) Tj ETQq1 1 0.784314 rgBT /Over 0.1	0.1	0
10	<i>Phytophthora hydropathica</i> y <i>Phytophthora drechsleri</i> aisladas de canales de irrigación del Valle de Culiacán. <i>Revista Mexicana De Fitopatología</i> , 2017, 35, .	0.1	0
11	First report of <i>Phyllactinia</i> ( <i>Ovulariopsis</i> cf. <i>insolita</i> ) in México. <i>Mycoscience</i> , 2014, 55, 108-112.	0.8	2
12	Enrichment and genotypic diversity of pH-D-containing fluorescent <i>Pseudomonas</i> spp. in two soils after a century of wheat and flax monoculture. <i>FEMS Microbiology Ecology</i> , 2006, 55, 351-368.	2.7	58