

# Oscar Hurtado-Gonzales

## List of Publications by Year in descending order

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26  
papers

813  
citations

687363

13  
h-index

580821

25  
g-index

26  
all docs

26  
docs citations

26  
times ranked

1037  
citing authors

#	ARTICLE	IF	CITATIONS
1	Identification of a novel robigovirus and a Prunus-infecting tepovirus in <i>Pyrus communis</i> and their transmissibility on <i>Malus</i> spp.. <i>European Journal of Plant Pathology</i> , 2022, 162, 275-288.	1.7	4
2	Genomic characterization of silvergrass cryptic virus 1, a novel partitivirus infecting <i>Miscanthus sinensis</i> . <i>Archives of Virology</i> , 2022, 167, 261-265.	2.1	4
3	Thermotherapy Followed by Shoot Tip Cryotherapy Eradicates Latent Viruses and Apple Hammerhead Viroid from In Vitro Apple Rootstocks. <i>Plants</i> , 2022, 11, 582.	3.5	12
4	Genomic regions associated with resistance to anthracnose in the Guatemalan climbing bean ( <i>Phaseolus vulgaris</i> L.) germplasm collection. <i>Genetic Resources and Crop Evolution</i> , 2021, 68, 1073-1083.	1.6	6
5	Different loci control resistance to different isolates of the same race of <i>Colletotrichum lindemuthianum</i> in common bean. <i>Theoretical and Applied Genetics</i> , 2021, 134, 543-556.	3.6	13
6	Identification and characterization of a novel virus associated with an eriophyid mite in extracts of fruit trees leaves. <i>Archives of Virology</i> , 2021, 166, 2869-2873.	2.1	0
7	HTS-Based Diagnostics of Sugarcane Viruses: Seasonal Variation and Its Implications for Accurate Detection. <i>Viruses</i> , 2021, 13, 1627.	3.3	12
8	Registration of PR1572â€19 and PR1572â€26 pinto bean germplasm lines with broad resistance to rust, BGYMV, BCMV, and BCMNV. <i>Journal of Plant Registrations</i> , 2020, 14, 424-430.	0.5	2
9	Fine mapping of an anthracnose-resistance locus in Andean common bean cultivar Amendoim Cavalo. <i>PLoS ONE</i> , 2020, 15, e0239763.	2.5	14
10	Registration of Great Northern Common Bean Cultivar â€Panhandle Prideâ€™ with Enhanced Disease Resistance to Bean Rust and Common Bacterial Blight. <i>Journal of Plant Registrations</i> , 2019, 13, 311-315.	0.5	5
11	Genetics and mapping of a new anthracnose resistance locus in Andean common bean Paloma. <i>BMC Genomics</i> , 2017, 18, 306.	2.8	46
12	Fine Mapping of <i>Ur-3</i> , a Historically Important Rust Resistance Locus in Common Bean. <i>G3: Genes, Genomes, Genetics</i> , 2017, 7, 557-569.	1.8	33
13	High-resolution mapping reveals linkage between genes in common bean cultivar Ouro Negro conferring resistance to the rust, anthracnose, and angular leaf spot diseases. <i>Theoretical and Applied Genetics</i> , 2017, 130, 1705-1722.	3.6	41
14	pPPL Vectors for High-Throughput Protein Localization in Fungi: Detecting Cytoplasmic Accumulation of Putative Effector Proteins. <i>Molecular Plant-Microbe Interactions</i> , 2015, 28, 107-121.	2.6	26
15	Genome Sequencing and Mapping Reveal Loss of Heterozygosity as a Mechanism for Rapid Adaptation in the Vegetable Pathogen <i>Phytophthora capsici</i> . <i>Molecular Plant-Microbe Interactions</i> , 2012, 25, 1350-1360.	2.6	264
16	Evidence for inbreeding and apomixis in close crosses of <i>Phytophthora capsici</i> . <i>Plant Pathology</i> , 2009, 58, 715-722.	2.4	21
17	Molecular comparison of natural hybrids of <i>Phytophthora nicotianae</i> and <i>P. cactorum</i> infecting loquat trees in Peru and Taiwan. <i>Mycologia</i> , 2009, 101, 496-502.	1.9	31
18	Survival and Spread of <i>Phytophthora capsici</i> in Coastal Peru. <i>Phytopathology</i> , 2008, 98, 688-694.	2.2	57

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19	Occurrence and Characterization of a <i>Phytophthora</i> sp. Pathogenic to <i>Asparagus officinalis</i> in Michigan. <i>Phytopathology</i> , 2008, 98, 1075-1083.	2.2	30
20	Cross-species Global Proteomics Reveals Conserved and Unique Processes in <i>Phytophthora sojae</i> and <i>Phytophthora ramorum</i> . <i>Molecular and Cellular Proteomics</i> , 2008, 7, 1501-1516.	3.8	42
21	First Report of <i>Phytophthora nicotianae</i> Causing <i>Asparagus</i> Spear and Root Rot in Peru. <i>Plant Disease</i> , 2008, 92, 982-982.	1.4	5
22	First Report of Mefenoxam Sensitivity and Pathogenicity of <i>Phytophthora citricola</i> Isolated from American Ginseng ( <i>Panax quinquefolium</i> ). <i>Plant Disease</i> , 2008, 92, 1706-1706.	1.4	3
23	First Report of <i>Phytophthora cactorum</i> Causing Root Rot of Processing Carrots ( <i>Daucus carota</i> ) in Michigan. <i>Plant Disease</i> , 2007, 91, 459-459.	1.4	5
24	Expressed Peptide Tags: An Additional Layer of Data for Genome Annotation. <i>Journal of Proteome Research</i> , 2006, 5, 3048-3058.	3.7	32
25	Targeted Gene Mutation in <i>Phytophthora</i> spp.. <i>Molecular Plant-Microbe Interactions</i> , 2006, 19, 1359-1367.	2.6	29
26	Genetic loci associated with field resistance to late blight in offspring of <i>Solanum phureja</i> and <i>S.tuberosum</i> grown under short-day conditions. <i>Theoretical and Applied Genetics</i> , 2001, 103, 433-442.	3.6	76