Henry S Juarez

List of Publications by Year in descending order

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1039880 1058333 16 430 9 14 citations h-index g-index papers 17 17 17 664 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Screening South American Potato Landraces and Potato Wild Relatives for Novel Sources of Late Blight Resistance. Plant Disease, 2022, 106, 1845-1856.	0.7	7
2	The Ontologies Community of Practice: A CGIAR Initiative for Big Data in Agrifood Systems. Patterns, 2020, 1, 100105.	3.1	53
3	DETERMINACIÃ'N DE TIMOL Y CARVACROL EN HOJAS DE ORÉGANO POR HPLC FL. Revista De La Sociedad QuÃmica Del Perú, 2020, 80, 279-286.	0.2	О
4	Climate change, food security, and future scenarios for potato production in India to 2030. Food Security, 2019, 11, 43-56.	2.4	22
5	The Spatial-Temporal Dynamics of Potato Agrobiodiversity in the Highlands of Central Peru: A Case Study of Smallholder Management Across Farming Landscapes. Land, 2019, 8, 169.	1.2	9
6	Conservation Dynamics of Roots and Tuber Crops under On-Farm Management. Indian Journal of Plant Genetic Resources, 2016, 29, 289.	0.1	1
7	Ex Situ Conservation Priorities for the Wild Relatives of Potato (Solanum L. Section Petota). PLoS ONE, 2015, 10, e0122599.	1.1	74
8	Distributions, ex situ conservation priorities, and genetic resource potential of crop wild relatives of sweetpotato [Ipomoea batatas (L.) Lam., I. series Batatas]. Frontiers in Plant Science, 2015, 6, 251.	1.7	57
9	Ex-post analysis of landraces sympatric to a commercial variety in the center of origin of the potato failed to detect gene flow. Transgenic Research, 2015, 24, 519-528.	1.3	6
10	Listado anotado de Solanum L. (Solanaceae) en el Perú. Revista Peruana De Biologia, 2015, 22, 003-062.	0.1	12
11	Zoom in at African country level: potential climate induced changes in areas of suitability for survival of malaria vectors. International Journal of Health Geographics, 2014, 13, 12.	1.2	22
12	Predicting climate-change-caused changes in global temperature on potato tuber moth Phthorimaea operculella (Zeller) distribution and abundance using phenology modeling and GIS mapping. Agricultural and Forest Meteorology, 2013, 170, 228-241.	1.9	109
13	Land use and potato genetic resources in Huancavelica, central Peru. Journal of Land Use Science, 2010, 5, 179-195.	1.0	16
14	Water and health at the household level in Eastern Lima, Peru: an urban ecosystem approach. WIT Transactions on Ecology and the Environment, 2008, , .	0.0	3
15	Simulation of Potato Late Blight in the Andes. II: Validation of the LATEBLIGHT Model. Phytopathology, 2005, 95, 1200-1208.	1.1	35
16	The Ontologies Community of Practice: An Initiative by the CGIAR Platform for Big Data in Agriculture. SSRN Electronic Journal, 0, , .	0.4	4