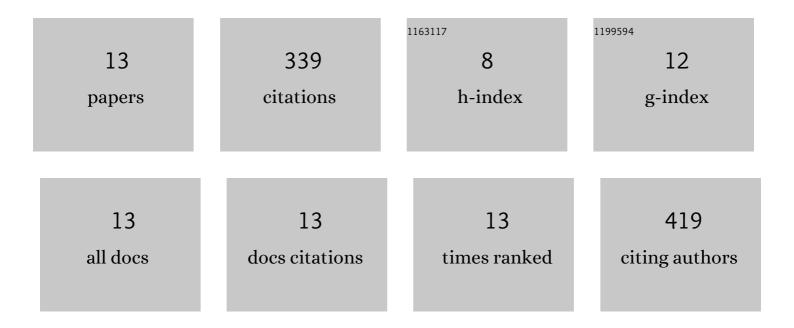
Ana Maria Bocsanczy

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5411934/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Complete Genome Sequence of the Plant Pathogen <i>Erwinia amylovora</i> Strain ATCC 49946. Journal of Bacteriology, 2010, 192, 2020-2021.	2.2	112
2	HrpN ofErwinia amylovorafunctions in the translocation of DspA/E into plant cells. Molecular Plant Pathology, 2008, 9, 425-434.	4.2	66
3	Proteomic comparison of Ralstonia solanacearum strains reveals temperature dependent virulence factors. BMC Genomics, 2014, 15, 280.	2.8	33
4	Comparative Effect of Low Temperature on Virulence and Twitching Motility of <i>Ralstonia solanacearum</i> Strains Present in Florida. Phytopathology, 2012, 102, 185-194.	2.2	26
5	Comparative Genomics of Ralstonia solanacearum Identifies Candidate Genes Associated with Cool Virulence. Frontiers in Plant Science, 2017, 8, 1565.	3.6	25
6	HopX1 in Erwinia amylovora Functions as an Avirulence Protein in Apple and Is Regulated by HrpL. Journal of Bacteriology, 2012, 194, 553-560.	2.2	18
7	A <i>Ralstonia solanacearum</i> Strain from Guatemala Infects Diverse Flower Crops, Including New Asymptomatic Hosts <i>Vinca</i> and <i>Sutera</i> , and Causes Symptoms in Geranium, Mandevilla Vine, and New Host African Daisy (<i>Osteospermum ecklonis</i>). Plant Health Progress, 2016, 17, 114-121.	1.4	17
8	First Report of Bacterial Wilt Disease Caused by <i>Ralstonia solanacearum</i> on Blueberries (<i>Vaccinium corymbosum</i>) in Florida. Plant Disease, 2018, 102, 438-438.	1.4	11
9	Whole-Genome Sequences of Ralstonia solanacearum Strains P816, P822, and P824, Emerging Pathogens of Blueberry in Florida. Microbiology Resource Announcements, 2019, 8, .	0.6	9
10	Identification of candidate type 3 effectors that determine host specificity associated with emerging Ralstonia pseudosolanacearum strains. European Journal of Plant Pathology, 2022, 163, 35-50.	1.7	9
11	Threat of Brown Rot of Potato and Existing Resistance. American Journal of Potato Research, 2020, 97, 272-277.	0.9	7
12	Whole-Genome Sequence of Ralstonia solanacearum P673, a Strain Capable of Infecting Tomato Plants at Low Temperatures. Genome Announcements, 2014, 2, .	0.8	6
13	First Report of Poinsettia Wilt Caused by Amphobotrys ricini (syn. Botryotinia ricini) in Florida. Plant Disease, 2020, 104, 3064-3064.	1.4	0