Ana Maria Bocsanczy

List of Publications by Year
in descending order

13	339	1163117 8	1199594 12
papers	citations	h-index	g-index

13	13	13	419
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Complete Genome Sequence of the Plant Pathogen Erwinia amylovora 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 Ralstonia solanacearum 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 Ralstonia solanacearum Strain from Guatemala Infects Diverse Flower Crops, Including New Asymptomatic Hosts Vinca and Sutera, and Causes Symptoms in Geranium, Mandevilla Vine, and New Host African Daisy (Osteospermum ecklonis). Plant Health Progress, 2016, 17, 114-121.	1.4	17
8	First Report of Bacterial Wilt Disease Caused by Ralstonia solanacearum on Blueberries (Vaccinium corymbosum) 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