Viviana YÃ¡nez-MendizÃ¡bal

List of Publications by Year
in descending order

11	399	1040056 9	1281871 11
papers	citations	h-index	g-index

11	11	11	386
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Available Strategies for the Management of Andean Lupin Anthracnose. Plants, 2022, 11, 654.	3.5	3
2	Bacillus subtilis CtpxS2-1 induces systemic resistance against anthracnose in Andean lupin by lipopeptide production. Biotechnology Letters, 2021, 43, 719-728.	2.2	19
3	Solar UVâ€B radiation limits seedborne anthracnose infection and induces physiological and biochemical responses in Lupinus mutabilis. Plant Pathology, 2019, 68, 1635-1644.	2.4	9
4	Efficacy of Bacillus spp. to biocontrol of anthracnose and enhance plant growth on Andean lupin seeds by lipopeptide production. Biological Control, 2018, 122, 67-75.	3.0	28
5	Efficacy of <scp>UV</scp>â€C radiation to reduce seedborne anthracnose (Colletotrichum) Tj ETQq1 1 0.784314 rgBT /Overlock 10	2.4	11
6	Dry heat treatment of Andean lupin seed to reduce anthracnose infection. Crop Protection, 2016, 89, 178-183.	2.1	12
7	Production of the postharvest biocontrol agent Bacillus subtilis CPA-8 using low cost commercial products and by-products. Biological Control, 2012, 60, 280-289.	3.0	41
8	Formulation development of the biocontrol agent Bacillus subtilis strain CPA-8 by spray-drying. Journal of Applied Microbiology, 2012, 112, 954-965.	3.1	66
9	Endospore production allows using spray-drying as a possible formulation system of the biocontrol agent Bacillus subtilis CPA-8. Biotechnology Letters, 2012, 34, 729-735.	2.2	27
10	Biological control of peach brown rot (Monilinia spp.) by Bacillus subtilis CPA-8 is based on production of fengycin-like lipopeptides. European Journal of Plant Pathology, 2012, 132, 609-619.	1.7	113
11	Potential of a new strain ofBacillus subtilisCPA-8 to control the major postharvest diseases of fruit. Biocontrol Science and Technology, 2011, 21, 409-426.	1.3	70