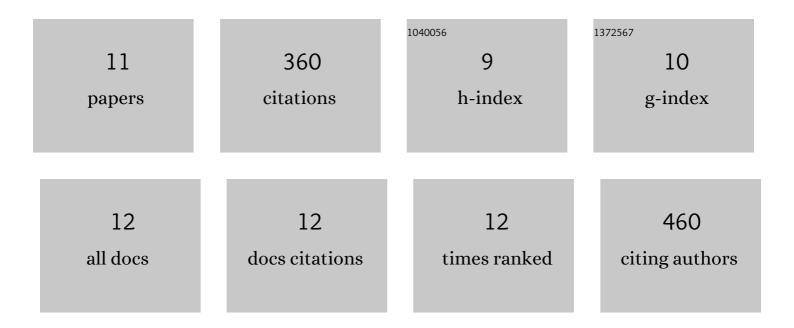
## Ana Bejarano

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6712291/publications.pdf Version: 2024-02-01



ΔΝΑ ΒΕΙΔΡΑΝΟ

#	Article	IF	CITATION
1	Isolation of 2,5-diketopiperazines from <i>Lysobacter capsici</i> AZ78 with activity against <i>Rhodococcus fascians</i> . Natural Product Research, 2021, 35, 4969-4977.	1.8	11
2	Characterisation of the Antibiotic Profile of Lysobacter capsici AZ78, an Effective Biological Control Agent of Plant Pathogenic Microorganisms. Microorganisms, 2021, 9, 1320.	3.6	16
3	The Perception of Rhizosphere Bacterial Communication Signals Leads to Transcriptome Reprogramming in Lysobacter capsici AZ78, a Plant Beneficial Bacterium. Frontiers in Microbiology, 2021, 12, 725403.	3.5	3
4	Can Bacterial Endophytes Be Used as a Promising Bio-Inoculant for the Mitigation of Salinity Stress in Crop Plants?—A Global Meta-Analysis of the Last Decade (2011–2020). Microorganisms, 2021, 9, 1861.	3.6	23
5	Bioformulation of Microbial Biocontrol Agents for a Sustainable Agriculture. Progress in Biological Control, 2020, , 275-293.	0.5	17
6	Maintenance and assessment of cell viability in formulation of nonâ€sporulating bacterial inoculants. Microbial Biotechnology, 2018, 11, 277-301.	4.2	131
7	Concepts and applications of foliar spray for microbial inoculants. Applied Microbiology and Biotechnology, 2018, 102, 7265-7282.	3.6	74
8	Parameters influencing adsorption of Paraburkholderia phytofirmans PsJN onto bentonite, silica and talc for microbial inoculants. Applied Clay Science, 2017, 141, 138-145.	5.2	16
9	Design and development of a workflow for microbial spray formulations including decision criteria. Applied Microbiology and Biotechnology, 2017, 101, 7335-7346.	3.6	16
10	Different Effects on Vigna unguiculata Plants After the Inoculation with Strains from Two Bradyrhizobium Symbiovars. , 2016, , 131-140.		1
11	Vigna unguiculata is nodulated in Spain by endosymbionts of Genisteae legumes and by a new symbiovar (vignae) of the genus Bradyrhizobium. Systematic and Applied Microbiology, 2014, 37, 533-540.	2.8	52