

# Imen Ben Slimene

## List of Publications by Year in descending order

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15  
papers

495  
citations

686830

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h-index

996533

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all docs

15  
docs citations

15  
times ranked

683  
citing authors

#	ARTICLE	IF	CITATIONS
1	Tetraclinis articulata essential oil reduces Botrytis cinerea infections on tomato. Scientia Horticulturae, 2020, 266, 109291.	1.7	29
2	Biological control of the soft rot bacterium Pectobacterium carotovorum by Bacillus amyloliquefaciens strain Ar10 producing glycolipid-like compounds. Microbiological Research, 2018, 217, 23-33.	2.5	31
3	Cupressus sempervirens essential oils and their major compounds successfully control postharvest grey mould disease of tomato. Industrial Crops and Products, 2018, 123, 135-141.	2.5	42
4	Response to salt stress is modulated by growth-promoting rhizobacteria inoculation in two contrasting barley cultivars. Acta Physiologiae Plantarum, 2017, 39, 1.	1.0	12
5	Production and identification of iturin A lipopeptide from <i>Bacillus methyltrophicus</i> TEB1 for control of <i>Phoma tracheiphila</i> . Journal of Basic Microbiology, 2016, 56, 864-871.	1.8	27
6	Isolation of a Chitinolytic Bacillus licheniformis S213 Strain Exerting a Biological Control Against Phoma medicaginis Infection. Applied Biochemistry and Biotechnology, 2015, 175, 3494-3506.	1.4	29
7	Synergistic fungicidal activity of the lipopeptide bacillomycin D with amphotericin B against pathogenic <i>Candida</i> species. FEMS Yeast Research, 2015, 15, fov022.	1.1	41
8	Characterization of endophytic Bacillus strains from tomato plants ( <i>Lycopersicon esculentum</i> ) displaying antifungal activity against Botrytis cinerea Pers. World Journal of Microbiology and Biotechnology, 2015, 31, 1967-1976.	1.7	71
9	Isolation and Characterization of Putative Endophytic Bacteria Antagonistic to Phoma tracheiphila and Verticillium albo-atrum. Applied Biochemistry and Biotechnology, 2014, 174, 365-375.	1.4	21
10	Putative use of a Bacillus subtilis L194 strain for biocontrol of Phoma medicaginis in Medicago truncatula seedlings. Research in Microbiology, 2012, 163, 388-397.	1.0	25
11	Antioxidative and DNA Protective Effects of Bacillomycin D-Like Lipopeptides Produced by B38 Strain. Applied Biochemistry and Biotechnology, 2012, 168, 2245-2256.	1.4	26
12	Anti-Candida effect of bacillomycin D-like lipopeptides from Bacillus subtilis B38. FEMS Microbiology Letters, 2011, 316, 108-114.	0.7	69
13	Triggering of the Antibacterial Activity of Bacillus subtilis B38 Strain against Methicillin-Resistant Staphylococcus aureus. Applied Biochemistry and Biotechnology, 2011, 164, 34-44.	1.4	4
14	Optimization of medium composition for the production of antimicrobial activity by <i>Bacillus subtilis</i> B38. Biotechnology Progress, 2009, 25, 1267-1274.	1.3	34
15	Production of Anti-Methicillin-Resistant Staphylococcus Activity from Bacillus subtilis sp. Strain B38 Newly Isolated from Soil. Applied Biochemistry and Biotechnology, 2009, 157, 407-419.	1.4	34