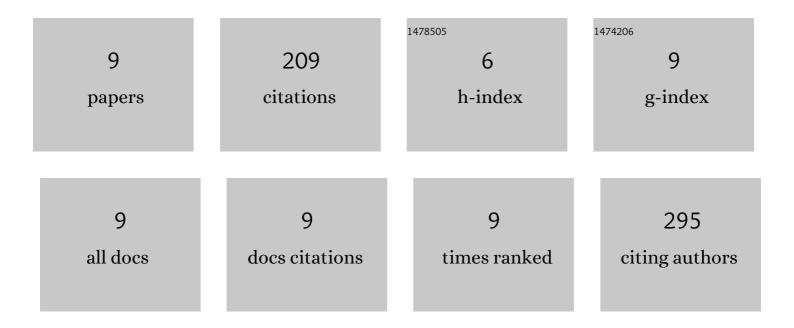
## Houda Boureghda

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3581911/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Distribution and Genetic Variability of Fusarium oxysporum Associated with Tomato Diseases in Algeria and a Biocontrol Strategy with Indigenous Trichoderma spp Frontiers in Microbiology, 2018, 9, 282.	3.5	69
2	Population genetic structure and mycotoxin potential of the wheat crown rot and head blight pathogen Fusarium culmorum in Algeria. Fungal Genetics and Biology, 2017, 103, 34-41.	2.1	44
3	Occurrence of Fusarium head blight and Fusarium crown rot in Algerian wheat: identification of associated species and assessment of aggressiveness. European Journal of Plant Pathology, 2019, 154, 499-512.	1.7	30
4	Identification and pathogenicity of Fusarium spp. associated with tuber dry rot and wilt of potato in Algeria. European Journal of Plant Pathology, 2021, 159, 495-509.	1.7	25
5	<i>Fusarium algeriense</i> , sp. nov., a novel toxigenic crown rot pathogen of durum wheat from Algeria is nested in the <i>Fusarium burgessii</i> species complex. Mycologia, 2017, 109, 935-950.	1.9	22
6	Diversity of Nematode Microbial Antagonists from Algeria Shows Occurrence of Nematotoxic Trichoderma spp Plants, 2020, 9, 941.	3.5	10
7	<i>Trichoderma atroviride</i> induces biochemical markers associated with resistance to <i>Fusarium culmorum</i> , the main crown rot pathogen of wheat in Algeria. Biocontrol Science and Technology, 2021, 31, 357-372.	1.3	4
8	Molecular identification of some <i>Fusarium</i> isolates and their chemotypes involved in fusarium head blight on Durum wheat in Algeria. Archives of Phytopathology and Plant Protection, 2022, 55, 499-513.	1.3	4
9	Identity and biocontrol efficiency of Trichoderma spp. isolated from different soils and ecosystems in Algeria. Journal of Plant Pathology, 2021, 103, 493-511.	1.2	1