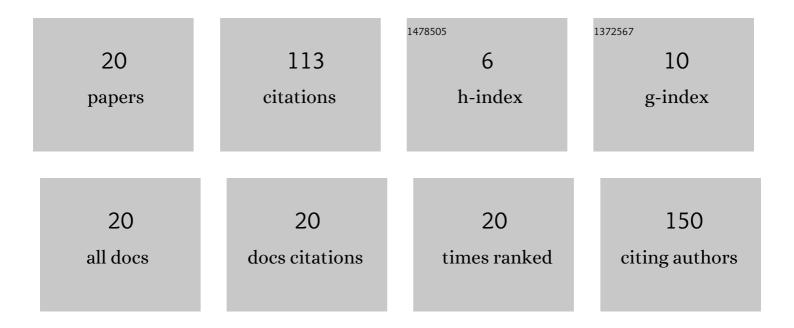
Akila Berraf-Tebbal

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1685569/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Secondary Metabolites, including a New 5,6-Dihydropyran-2-One, Produced by the Fungus Diplodia corticola. Aphicidal Activity of the Main Metabolite, Sphaeropsidin A. Molecules, 2022, 27, 2327.	3.8	6
2	Performance of halotolerant bacteria associated with Sahara-inhabiting halophytes Atriplex halimus L. and Lygeum spartum L. ameliorate tomato plant growth and tolerance to saline stress: from selective isolation to genomic analysis of potential determinants. World Journal of Microbiology and Biotechnology, 2022, 38, 16.	3.6	3
3	<p>Pyrenochaetopsis kuksensis (Pyrenochaetopsidaceae), a new species associated with an ornamental boxwood in the Czech Republic</p> . Phytotaxa, 2021, 498, 177-185.	0.3	3
4	Incidence of GLMD-Like Symptoms on Grapevines Naturally Infected by Grapevine Pinot gris virus, Boron Content and Gene Expression Analysis of Boron Metabolism Genes. Agronomy, 2021, 11, 1020.	3.0	5
5	<i>Cadophora sabaouae</i> sp. nov. and <i>Phaeoacremonium</i> Species Associated with Petri Disease on Grapevine Propagation Material and Young Grapevines in Algeria. Plant Disease, 2021, 105, 3657-3668.	1.4	7
6	Diversity of Botryosphaeriaceae causing grapevine trunk diseases and their spatial distribution under different climatic conditions in Algeria. European Journal of Plant Pathology, 2021, 161, 933-952.	1.7	10
7	Mitidjospirone, a new spirodioxynaphthalene and GC-MS screening of secondary metabolites produced by strains of Lasiodiplodia mitidjana associated to Citrus sinensis dieback. Natural Product Research, 2021, , 1-10.	1.8	3
8	Diversity, distribution and host association of Botryosphaeriaceae species causing oak decline across different forest ecosystems in Algeria. European Journal of Plant Pathology, 2020, 158, 745-765.	1.7	15
9	Lasiodiplodia mitidjana sp. nov. and other Botryosphaeriaceae species causing branch canker and dieback of Citrus sinensis in Algeria. PLoS ONE, 2020, 15, e0232448.	2.5	19
10	Actinobacteria Associated with Vineyard Soils of Algeria: Classification, Antifungal Potential Against Grapevine Trunk Pathogens and Plant Growth-Promoting Features. Current Microbiology, 2020, 77, 2831-2840.	2.2	11
11	Survey and Diversity of Grapevine Pinot gris virus in Algeria and Comprehensive High-Throughput Small RNA Sequencing Analysis of Two Isolates from Vitis vinifera cv. Sabel Revealing High Viral Diversity. Genes, 2020, 11, 1110.	2.4	6
12	Title is missing!. , 2020, 15, e0232448.		0
13	Title is missing!. , 2020, 15, e0232448.		0
14	Title is missing!. , 2020, 15, e0232448.		0
15	Title is missing!. , 2020, 15, e0232448.		0
16	Title is missing!. , 2020, 15, e0232448.		0
17	Title is missing!. , 2020, 15, e0232448.		0
18	Characterization and pathogenicity of Cylindrocarpon-like asexual morphs associated with black foot disease in Algerian grapevine nurseries, with the description of Pleiocarpon algeriense sp. nov European Journal of Plant Pathology, 2019, 154, 887-901.	1.7	18

2

#	Article	IF	CITATIONS
19	MicroRNAs in Vitis vinifera cv. Chardonnay Are Differentially Expressed in Response to Diaporthe Species. Genes, 2019, 10, 905.	2.4	5
20	Defensive Mutualism of Endophytic Fungi: Effects of Sphaeropsidin A against a Model Lepidopteran Pest. , 0, , .		2