

Nabil Radouane

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2956748/publications.pdf>

Version: 2024-02-01

23
papers

535
citations

840776

11
h-index

677142

22
g-index

24
all docs

24
docs citations

24
times ranked

129
citing authors

#	ARTICLE	IF	CITATIONS
1	Biological Control of Plant Pathogens: A Global Perspective. <i>Microorganisms</i> , 2022, 10, 596.	3.6	223
2	Role of plant extracts and essential oils in fighting against postharvest fruit pathogens and extending fruit shelf life: A review. <i>Trends in Food Science and Technology</i> , 2022, 120, 402-417.	15.1	64
3	Potential Role of Rhizobacteria Isolated from Citrus Rhizosphere for Biological Control of Citrus Dry Root Rot. <i>Plants</i> , 2021, 10, 872.	3.5	30
4	High-throughput molecular technologies for unraveling the mystery of soil microbial community: challenges and future prospects. <i>Heliyon</i> , 2021, 7, e08142.	3.2	24
5	The Potential of Novel Bacterial Isolates from Natural Soil for the Control of Brown Rot Disease (<i>Monilinia fructigena</i>) on Apple Fruits. <i>Agronomy</i> , 2020, 10, 1814.	3.0	23
6	Occurrence and distribution of entomopathogenic nematodes (<i>Steinernematidae</i> and <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 542 Td (He</i>	1.3	23
7	A Panoramic View on Grapevine Trunk Diseases Threats: Case of <i>Eutypa Dieback</i> , <i>Botryosphaeria Dieback</i> , and <i>Esca Disease</i> . <i>Journal of Fungi (Basel, Switzerland)</i> , 2022, 8, 595.	3.5	23
8	Biocontrol potential of plant growth-promoting rhizobacteria (PGPR) against <i>Sclerotium rolfsii</i> diseases on sugar beet (<i>Beta vulgaris L.</i>). <i>Physiological and Molecular Plant Pathology</i> , 2022, 119, 101829.	2.5	20
9	In Vivo and In Vitro Antidiabetic and Anti-Inflammatory Properties of Flax (<i>Linum usitatissimum L.</i>) Seed Polyphenols. <i>Nutrients</i> , 2021, 13, 2759.	4.1	16
10	Characterization of <i>Fusarium</i> species causing dry root rot disease of citrus trees in Morocco. <i>Journal of Plant Diseases and Protection</i> , 2021, 128, 431-447.	2.9	13
11	Dry root rot disease, an emerging threat to citrus industry worldwide under climate change: A review. <i>Physiological and Molecular Plant Pathology</i> , 2022, 117, 101753.	2.5	12
12	Viruses of cucurbit crops: current status in the Mediterranean Region. <i>Phytopathologia Mediterranea</i> , 2021, 60, 493-519.	1.3	12
13	First report of <i>Fusarium equiseti</i> causing pre- and postharvest fruit rot on zucchini in Morocco. <i>Journal of Plant Pathology</i> , 2020, 102, 251-251.	1.2	10
14	<i>Phytophthium vexans</i> Associated with Apple and Pear Decline in the SaÃss Plain of Morocco. <i>Microorganisms</i> , 2021, 9, 1916.	3.6	9
15	Organic food consumption and eating habit in Morocco, Algeria, and Tunisia during the COVID-19 pandemic lockdown. <i>Open Agriculture</i> , 2022, 7, 21-29.	1.7	7
16	First report of <i>Pythium schmittneri</i> on olive trees and in Morocco. <i>Australasian Plant Disease Notes</i> , 2022, 17, 1.	0.7	5
17	Biological Control Using Beneficial Microorganisms as an Alternative to Synthetic Fungicides for Managing Late Blight Disease. <i>Potato Research</i> , 2022, 65, 991-1013.	2.7	4
18	Occurrence and distribution of viruses infecting Zucchini and Watermelon in Morocco. <i>Archives of Phytopathology and Plant Protection</i> , 2021, 54, 375-387.	1.3	3

#	ARTICLE	IF	CITATIONS
19	A Current Overview of Two Viroids Prevailing in Citrus Orchards: Citrus Exocortis Viroid and Hop Stunt Viroid. , 0, , .		3
20	Preliminary Study of the Intestinal Microbial Diversity of Three Acridoidae: <i>Oedipoda fuscocincta</i> , <i>Dociostaurus moroccanus</i> , and <i>Calliptamus barbarus</i> (Acrididae: Orthoptera), in the Moroccan Middle Atlas. <i>Indian Journal of Microbiology</i> , 2022, 62, 123-129.	2.7	3
21	Chemical composition and antibacterial activity of essential oils of <i>Cinnamomum cassia</i> and <i>Syzygium aromaticum</i> plants and their nanoparticles against <i>Erwinia amylovora</i> . <i>Archives of Phytopathology and Plant Protection</i> , 2022, 55, 217-234.	1.3	3
22	Morphological and genetic diversity of <i>Cercospora beticola</i> Sacc isolates in Morocco. <i>Archives of Phytopathology and Plant Protection</i> , 2021, 54, 1143-1158.	1.3	2
23	Evaluating the sensitivity and efficacy of fungicides with different modes of action against <i>Neocosmospora solani</i> and <i>Fusarium</i> species, causing agents of citrus dry root rot. <i>Archives of Phytopathology and Plant Protection</i> , 2022, 55, 1117-1135.	1.3	2