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List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/3802180/publications.pdf

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19	302	840776 11	888059 17
papers	citations	h-index	g-index

22	22	22	397
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Phytotoxic metabolites produced by Diaporthe eres involved in cane blight of grapevine in Italy. Natural Product Research, 2021, 35, 2872-2880.	1.8	15
2	Anatomical and biochemical studies of Spartium junceum infected by Xylella fastidiosa subsp. multiplex ST 87. Protoplasma, 2021, , 1.	2.1	3
3	LscÎ² and lscÎ³, two novel levansucrases of Pseudomonas syringae pv. actinidiae biovar 3, the causal agent of bacterial canker of kiwifruit, show different enzymatic properties. International Journal of Biological Macromolecules, 2021, 179, 279-291.	7.5	12
4	Metagenomic Sequencing for Identification of Xylella fastidiosa from Leaf Samples. MSystems, 2021, 6, e0059121.	3.8	11
5	The colonization processes ofMyrtus communisby strains ofPseudomonas savastanoiwith a differential ability to produce phytohormones. Plant Pathology, 2019, 68, 1109-1119.	2.4	11
6	In vitro activity of antimicrobial compounds against Xylella fastidiosa, the causal agent of the olive quick decline syndrome in Apulia (Italy). FEMS Microbiology Letters, 2018, 365, .	1.8	19
7	Studies on the O-specific polysaccharide of the lipopolysaccharide from the Pseudomonas mediterranea strain C5P1rad1, a bacterium pathogenic of tomato and chrysanthemum. Carbohydrate Research, 2017, 448, 48-51.	2.3	3
8	Vessel occlusion in three cultivars of Olea europaea naturally exposed to Xylella fastidiosa in open field. Journal of Phytopathology, 2017, 165, 589-594.	1.0	27
9	First Report of Diaporthe eres Associated with Cane Blight of Grapevine (Vitis vinifera) in Italy. Plant Disease, 2016, 100, 532-532.	1.4	12
10	PsasM2I, a Type II Restrictionâ€“Modification System in Pseudomonas savastanoi pv. savastanoi: Differential Distribution of Carrier Strains in the Environment and the Evolutionary History of Homologous RM Systems in the Pseudomonas syringae Complex. Microbial Ecology, 2014, 68, 842-858.	2.8	0
11	Heterogeneity of <scp>P</scp>seudomonas savastanoi populations infecting <scp>M</scp>yrtus communis in <scp>S</scp>ardinia (<scp>I</scp>taly). Plant Pathology, 2014, 63, 277-289.	2.4	18
12	First Report of Knot Disease Caused by Pseudomonas savastanoi on Sweet Olive in Central Italy. Plant Disease, 2013, 97, 419-419.	1.4	6
13	Detection of Botryosphaeriaceae species within grapevine woody tissues by nested PCR, with particular emphasis on the Neofusicoccum parvum/N. ribis complex. European Journal of Plant Pathology, 2011, 129, 485-500.	1.7	33
14	Bacterial Leaf Spot Caused by the Quarantine Pathogen Xanthomonas arboricola pv. pruni on Cherry Laurel in Central Italy. Plant Disease, 2011, 95, 74-74.	1.4	13
15	Systemic spread of Pseudomonas savastanoi pv. savastanoi in olive explants. Plant Pathology, 2009, 58, 152-158.	2.4	21
16	The structure of the O-specific polysaccharide of the lipopolysaccharide from Pantoea agglomerans strain FL1. Carbohydrate Research, 2008, 343, 392-396.	2.3	18
17	Interaction between Pseudomonas savastanoi pv. savastanoi and Pantoea agglomerans in olive knots. Plant Pathology, 2006, 55, 614-624.	2.4	44
18	Spread of levan-positive populations of Pseudomonas savastanoi pv. savastanoi, the causal agent of olive knot, in central Italy. European Journal of Plant Pathology, 2005, 112, 101-112.	1.7	29

#	Article	IF	Citations
19	Olive Knot Disease. , 2003, , 17-28.		2