Hillary Righini

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/444240/publications.pdf

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10 papers	152 citations	1307594 7 h-index	1474206 9 g-index
10 all docs	10 docs citations	10 times ranked	155 citing authors

#	Article	IF	Citations
1	Different Antifungal Activity of Anabaena sp., Ecklonia sp., and Jania sp. against Botrytis cinerea. Marine Drugs, 2019, 17, 299.	4.6	30
2	Use of algae in strawberry management. Journal of Applied Phycology, 2018, 30, 3551-3564.	2.8	25
3	Cyanobacteria: A Natural Source for Controlling Agricultural Plant Diseases Caused by Fungi and Oomycetes and Improving Plant Growth. Horticulturae, 2022, 8, 58.	2.8	25
4	Preliminary Study on the Activity of Phycobiliproteins against Botrytis cinerea. Marine Drugs, 2020, 18, 600.	4.6	18
5	Tomato seed biopriming with water extracts from Anabaena minutissima, Ecklonia maxima and Jania adhaerens as a new agro-ecological option against Rhizoctonia solani. Scientia Horticulturae, 2021, 281, 109921.	3.6	16
6	Inhibitory activity of aqueous extracts from Anabaena minutissima, Ecklonia maxima and Jania adhaerens on the cucumber powdery mildew pathogen in vitro and in vivo. Journal of Applied Phycology, 2020, 32, 3363-3375.	2.8	13
7	Compatibility of Beauveria bassiana with fungicides in vitro and on zucchini plants infested with Trialeurodes vaporariorum. Biological Control, 2017, 113, 39-44.	3.0	10
8	Assessing the Potential of the Terrestrial Cyanobacterium Anabaena minutissima for Controlling Botrytis cinerea on Tomato Fruits. Horticulturae, 2021, 7, 210.	2.8	6
9	A Lignin-Rich Extract of Giant Reed (Arundo donax L.) as a Possible Tool to Manage Soilborne Pathogens in Horticulture: A Preliminary Study on a Model Pathosystem. Horticulturae, 2022, 8, 589.	2.8	5
10	Algae and Cyanobacteria as Biocontrol Agents of Fungal Plant Pathogens. , 2019, , 219-238.		4