

Renuka Attanayake

List of Publications by Year in descending order

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16
papers

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1307594

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#	ARTICLE	IF	CITATIONS
1	Bioprospecting of an Endolichenic Fungus <i>Phanerochaete sordida</i> Isolated from Mangrove-Associated Lichen <i>Bactrospora myriadea</i> . <i>Journal of Chemistry</i> , 2022, 2022, 1-11.	1.9	2
2	Identification of Novel Bioactive Compounds, Neurosporalol 1 and 2 from an Endolichenic Fungus, <i>Neurospora ugadawe</i> Inhabited in the Lichen Host, <i>Graphis tsunodae</i> Zahlbr. from Mangrove Ecosystem in Puttalam Lagoon, Sri Lanka. <i>Asian Journal of Chemistry</i> , 2021, 33, 1425-1432.	0.3	4
3	Antioxidant, a-Amylase Inhibitory Activities and Photoprotective Properties of Peels of <i>Nephelium Lappaceum</i> Linn. (Malwana Special). <i>Oriental Journal of Chemistry</i> , 2021, 37, 499-507.	0.3	0
4	Can Anaerobic Soil Disinfestation (ASD) be a Game Changer in Tropical Agriculture?. <i>Pathogens</i> , 2021, 10, 133.	2.8	9
5	Bioactive Properties and Metabolite Profiles of Endolichenic Fungi in Mangrove Ecosystem of Negombo Lagoon, Sri Lanka. <i>Natural Product Communications</i> , 2021, 16, 1934578X2110486.	0.5	0
6	A Novel Cytotoxic Compound From the Endolichenic Fungus, <i>Xylaria psidii</i> Inhabiting the Lichen, <i>Amandinea medusulina</i> . <i>Natural Product Communications</i> , 2020, 15, 1934578X2093301.	0.5	4
7	Carbon source dependent-anaerobic soil disinfestation (ASD) mitigates the sclerotial germination of <i>Sclerotinia sclerotiorum</i> . <i>Tropical Plant Pathology</i> , 2020, 45, 13-24.	1.5	4
8	Genetic Diversity and Recombination in the Plant Pathogen <i>Sclerotinia sclerotiorum</i> Detected in Sri Lanka. <i>Pathogens</i> , 2020, 9, 306.	2.8	5
9	<i>Sclerotinia sclerotiorum</i> populations: clonal or recombining?. <i>Tropical Plant Pathology</i> , 2019, 44, 23-31.	1.5	17
10	Molecular phylogeny and bioprospecting of Endolichenic Fungi (ELF) inhabiting in the lichens collected from a mangrove ecosystem in Sri Lanka. <i>PLoS ONE</i> , 2018, 13, e0200711.	2.5	21
11	First Report of White Mold Caused by <i>Sclerotinia sclerotiorum</i> on Cabbage in Sri Lanka. <i>Plant Disease</i> , 2017, 101, 249-249.	1.4	5
12	Inferring outcrossing in the homothallic fungus <i>Sclerotinia sclerotiorum</i> using linkage disequilibrium decay. <i>Heredity</i> , 2014, 113, 353-363.	2.6	44
13	<i>Sclerotinia sclerotiorum</i> Populations Infecting Canola from China and the United States Are Genetically and Phenotypically Distinct. <i>Phytopathology</i> , 2013, 103, 750-761.	2.2	59
14	<i>Erysiphe trifolii</i> “a newly recognized powdery mildew pathogen of pea. <i>Plant Pathology</i> , 2010, 59, 712-720.	2.4	54
15	The Importance of Reporting New Host-Fungus Records for Ornamental and Regional Crops. <i>Plant Health Progress</i> , 2009, 10, .	1.4	6
16	<i>Erysiphe trifolii</i> Causing Powdery Mildew of Lentil (<i>Lens culinaris</i>). <i>Plant Disease</i> , 2009, 93, 797-803.	1.4	37