

Emily Walsh

List of Publications by Year in descending order

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Version: 2024-02-01

12
papers

198
citations

1040056

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1199594

12
g-index

13
all docs

13
docs citations

13
times ranked

476
citing authors

#	ARTICLE	IF	CITATIONS
1	Four new species in Magnaporthaceae from grass roots in New Jersey Pine Barrens. <i>Mycologia</i> , 2014, 106, 580-588.	1.9	31
2	<i>Acidomelania panicicola</i> gen. et sp. nov. from switchgrass roots in acidic New Jersey pine barrens. <i>Mycologia</i> , 2014, 106, 856-864.	1.9	25
3	Toward monophyletic generic concepts in Magnaporthales: species with <i>Harpophora</i> asexual states. <i>Mycologia</i> , 2015, 107, 641-646.	1.9	23
4	Five new <i>Pseudophialophora</i> species from grass roots in the oligotrophic pine barrens ecosystem. <i>Fungal Biology</i> , 2015, 119, 1205-1215.	2.5	19
5	Temperate Pine Barrens and Tropical Rain Forests Are Both Rich in Undescribed Fungi. <i>PLoS ONE</i> , 2014, 9, e103753.	2.5	18
6	Root endophytic fungal communities associated with pitch pine, switchgrass, and rosette grass in the pine barrens ecosystem. <i>Fungal Biology</i> , 2017, 121, 478-487.	2.5	18
7	<i>Cadophora meredithiae</i> and <i>C. interclivum</i> , new species from roots of sedge and spruce in a western Canada subalpine forest. <i>Mycologia</i> , 2018, 110, 201-214.	1.9	18
8	<i>Barrenia</i> , a new genus associated with roots of switchgrass and pine in the oligotrophic pine barrens. <i>Fungal Biology</i> , 2015, 119, 1216-1225.	2.5	12
9	<i>Magnaporthiopsis meyeri-festucaae</i> , sp. nov., associated with a summer patch-like disease of fine fescue turfgrasses. <i>Mycologia</i> , 2017, 109, 1-10.	1.9	10
10	Real-Time PCR Detection of Dogwood Anthracnose Fungus in Historical Herbarium Specimens from Asia. <i>PLoS ONE</i> , 2016, 11, e0154030.	2.5	10
11	A Real-Time PCR Assay for Early Detection of Eastern Filbert Blight. <i>Plant Disease</i> , 2013, 97, 813-818.	1.4	9
12	Pygmaeomycetaceae, a new root-associated family in Mucoromycotina from the pygmy pine plains. <i>Mycologia</i> , 2021, 113, 134-145.	1.9	5