Emily Walsh

List of Publications by Year
in descending order

12	198	1040056 9	1199594 12
papers	citations	h-index	g-index

13	13	13	476
all docs	docs citations	times ranked	citing authors

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