

Michael R Fulcher

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1854424/publications.pdf>

Version: 2024-02-01

11
papers

80
citations

1937685
4
h-index

1588992
8
g-index

11
all docs

11
docs citations

11
times ranked

138
citing authors

#	ARTICLE	IF	CITATIONS
1	Broadening Participation in Scientific Conferences during the Era of Social Distancing. Trends in Microbiology, 2020, 28, 949-952.	7.7	31
2	Population Genetics of <i>Fusarium graminearum</i> at the Interface of Wheat and Wild Grass Communities in New York. Phytopathology, 2019, 109, 2124-2131.	2.2	24
3	Variable interactions between non-cereal grasses and <i>Fusarium graminearum</i> . Canadian Journal of Plant Pathology, 2019, 41, 450-456.	1.4	8
4	The Incidence of <i>Fusarium graminearum</i> in Wild Grasses is Associated With Rainfall and Cumulative Host Density in New York. Plant Disease, 2020, 104, 2681-2687.	1.4	5
5	Structure and diversity of <i>Fusarium</i> communities inhabiting non-cultivated grass inflorescences in New York State. Canadian Journal of Plant Pathology, 2021, 43, 48-55.	1.4	4
6	First Report of <i>Fusarium armeniacum</i> Causing Fusarium Head Blight of Wheat in New York. Plant Disease, 2020, 104, 3080.	1.4	3
7	Preserving Spring Oat Yields in New York Through Varietal Resistance to Crown Rust. Plant Health Progress, 2020, 21, 36-39.	1.4	2
8	First Report of <i>Erysiphe cruciferarum</i> Causing Powdery Mildew of <i>Alliaria petiolata</i> in Maryland. Plant Disease, 2022, 106, 1532.	1.4	2
9	Triticum varieties grown as "ancient grains" in New York differ in susceptibility to Fusarium head blight and harbor diverse Fusarium flora. European Journal of Plant Pathology, 2021, 159, 693-699.	1.7	1
10	<i>Fusarium graminearum</i> isolates obtained from wheat and wild grasses in northeastern New York display comparable range of phenotypes, including virulence on crop hosts. Journal of Plant Pathology, 2021, 103, 71-77.	1.2	0
11	Fungal plant pathogens observed on perennial cereal crops in New York during 2017-2018. Renewable Agriculture and Food Systems, 0, , 1-13.	1.8	0