Shin-Yi Lee Marzano

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7443310/publications.pdf

Version: 2024-02-01

933447 1281871 11 493 10 11 citations h-index g-index papers 12 12 12 556 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Long term crop rotation effect on subsequent soybean yield explained by soil and root-associated microbiomes and soil health indicators. Scientific Reports, 2021, 11, 9200.	3.3	31
2	Identification of the Viral Determinant of Hypovirulence and Host Range in Sclerotiniaceae of a Genomovirus Reconstructed from the Plant Metagenome. Journal of Virology, 2021, 95, e0026421.	3.4	17
3	Direct Metatranscriptomic Survey of the Sunflower Microbiome and Virome. Viruses, 2021, 13, 1867.	3.3	6
4	Comparing Gut Microbiome in Mothers' Own Breast Milk- and Formula-Fed Moderate-Late Preterm Infants. Frontiers in Microbiology, 2020, 11, 891.	3.5	29
5	ICTV Virus Taxonomy Profile: Botourmiaviridae. Journal of General Virology, 2020, 101, 454-455.	2.9	51
6	Roles of Argonautes and Dicers on Sclerotinia sclerotiorum Antiviral RNA Silencing. Frontiers in Plant Science, 2019, 10, 976.	3.6	39
7	Transcriptional and Small RNA Responses of the White Mold Fungus Sclerotinia sclerotiorum to Infection by a Virulence-Attenuating Hypovirus. Viruses, 2018, 10, 713.	3.3	35
8	Metatranscriptomic Analysis and In Silico Approach Identified Mycoviruses in the Arbuscular Mycorrhizal Fungus Rhizophagus spp Viruses, 2018, 10, 707.	3.3	16
9	Mycoviruses as Triggers and Targets of RNA Silencing in White Mold Fungus Sclerotinia sclerotiorum. Viruses, 2018, 10, 214.	3.3	47
10	Novel mycoviruses discovered from metatranscriptomics survey of soybean phyllosphere phytobiomes. Virus Research, 2016, 213, 332-342.	2.2	136
11	Transfection of Sclerotinia sclerotiorum with <i>In Vitro</i> Transcripts of a Naturally Occurring Interspecific Recombinant of Sclerotinia sclerotiorum Hypovirus 2 Significantly Reduces Virulence of the Fungus, Journal of Virology, 2015, 89, 5060-5071.	3.4	84