

CITATION REPORT

List of articles citing

Taxonomic revision of *Blumeria* based on multi-gene DNA sequences, host preferences and morphology

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Mycoscience, 2021, 62, 143-165.

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#	Paper	IF	Citations
15	Powdery mildews on crops and ornamentals in Canada: a summary of the phylogeny and taxonomy from 2000 to 2019. <i>Canadian Journal of Plant Pathology</i> ,	1.6	
14	Evolutionary patterns of host type and chasmothecial appendage morphology in obligate plant parasites belonging to Cystothecaceae (powdery mildew, Erysiphaceae). <i>Mycologia</i> , 2021 , 1-11	2.4	1
13	Secondary DNA Barcodes (CAM, GAPDH, GS, and RpB2) to Characterize Species Complexes and Strengthen the Powdery Mildew Phylogeny. <i>Frontiers in Ecology and Evolution</i> , 10,	3.7	1
12	Beyond Nuclear Ribosomal DNA Sequences: Evolution, Taxonomy, and Closest Known Saprobiic Relatives of Powdery Mildew Fungi (Erysiphaceae) Inferred From Their First Comprehensive Genome-Scale Phylogenetic Analyses. <i>Frontiers in Microbiology</i> , 13,	5.7	0
11	Site-specific analysis reveals candidate cross-kingdom small RNAs, tRNA and rRNA fragments, and signs of fungal RNA phasing in the barley-powdery mildew interaction.		0
10	Global genomic analyses of wheat powdery mildew reveal association of pathogen spread with historical human migration and trade. 2022 , 13,		2
9	Barley Ror1 encodes a class XI myosin required for mlo -based broad-spectrum resistance to the fungal powdery mildew pathogen.		0
8	A critical revision of the powdery mildew fungi (Erysiphaceae, Ascomycota) of Ukraine: <i>Arthrocladiella</i> and <i>Blumeria</i> . 2022 , 79, 205-220		0
7	Barley powdery mildew effector CSEP0162 targets endosomal MON1 important for immunity.		0
6	Phylogeny and taxonomy of the genera of Erysiphaceae, part 1: <i>Golovinomyces</i> . 1-30		1
5	Biocontrol action of <i>Trichothecium roseum</i> against the wheat powdery mildew fungus <i>Blumeria graminis</i> f. sp. <i>tritici</i> . 6,		0
4	Virulence structure of wheat powdery mildew pathogen, <i>Blumeria graminis tritici</i> : a review.		0
3	Haplotype Analysis Sheds Light on the Genetic Evolution of the Powdery Mildew Resistance Locus Pm60 in <i>Triticum</i> Species. 2023 , 12, 241		0
2	Long-term and rapid evolution in powdery mildew fungi.		0
1	Site-specific analysis reveals candidate cross-kingdom small RNAs, tRNA and rRNA fragments, and signs of fungal RNA phasing in the barley-powdery mildew interaction.		0