

Genetic time traveling: sequencing old herbarium specimens
herbarium specimen sequenced from kingdom Fungi, re
an agriculturally significant rust

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Development of a qPCR assay for species-specific detection of the tar spot pathogen <i>Phyllachora maydis</i> . <i>PhytoFrontiers</i> , 0, , .	1.6	0
3	Developing the Protocol Infrastructure for DNA Sequencing Natural History Collections. <i>Biodiversity Data Journal</i> , 0, 11, .	0.8	0
4	Diverse Communities of Endemic and Cosmopolitan Lineages at Local Sites in the <i>Lecanora polytropa</i> Aggregate (Ascomycota). <i>Diversity</i> , 2024, 16, 88.	1.7	0
5	Catalogue of fungi in China 1. New taxa of plant-inhabiting fungi. <i>Mycology</i> , 0, , 1-58.	4.4	0
6	Scaling use of the rust fungus <i>Puccinia punctiformis</i> for biological control of Canada thistle (<i>Cirsium arvense</i> (L.) Scop.): First report on a U.S. statewide effort. <i>Biological Control</i> , 2024, 192, 105481.	3.0	0