

Inferring Species Compositions of Complex Fungal Communities from Sequence Data

MBio

13, e0244421

DOI: [10.1128/mbio.02444-21](https://doi.org/10.1128/mbio.02444-21)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Nanopore sequencing of DNA barcodes succeeds in unveiling the diversity of fungal mock communities. Open Research Europe, 0, 3, 45.	2.0	0
2	Oomycete communities are influenced by land use and disease status in Christmas tree production in Southern Québec, Canada. Environmental DNA, 2024, 6, .	5.8	0