

Myxomycetes from Papua New Guinea and New Caledonia

Fungal Diversity

59, 33-44

DOI: [10.1007/s13225-012-0180-y](https://doi.org/10.1007/s13225-012-0180-y)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Species diversity of myxomycetes associated with different terrestrial ecosystems, substrata (microhabitats) and environmental factors. <i>Mycological Progress</i> , 2015, 14, 1.	1.4	21
2	New records of myxomycetes from MÃ©xico. <i>Mycotaxon</i> , 2016, 131, 511-520.	0.3	1
3	Biogeographical Patterns in Myxomycetes. , 2017, , 299-331.		9
4	Fimicolous myxomycetes: overview of their global distribution and scientific production. <i>Biologia (Poland)</i> , 2020, 75, 2159-2174.	1.5	4
5	Biogeographical patterns in myxomycetes. , 2022, , 377-416.		0
7	First record of <i>Physarum spectabile</i> (Myxomycetes) in Russia. <i>Botanica Lithuanica</i> , 2017, 23, 107-110.	0.4	1
8	<i>Cribraria lepida,</i> <i>Physarum dictyosporum</i>, <i>P. diderma</i> , and <i>P. spectabile</i> newly recorded from Turkey. <i>Mycotaxon</i>, 2022, 136, 853-863.</i>	0.3	1
9	First Russian records of <i>Stemonitis rhizoideipes</i> and <i>Fuligo aurea</i>, and newly observed morphology for <i>Comatricha anomala</i>. <i>Mycotaxon</i> , 2022, 137, 371-380.	0.3	1
10	<i>Lycogala flavofuscum</i> (Liceales, Myxomycetes): a rare species in South America, rediscovered in Brazil after 100 years. <i>Rodriguesia</i> , 0, 73, .	0.9	0
11	Myxomycetes associated with the bark, cones and leaves of Australian cypress pines (<i>Callitris</i> spp.). <i>Australian Journal of Botany</i> , 2023, , .	0.6	0