

# Steven Lee Stephenson

## List of Publications by Year in descending order

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173  
papers

3,520  
citations

201658

27  
h-index

189881

50  
g-index

175  
all docs

175  
docs citations

175  
times ranked

1356  
citing authors

#	ARTICLE	IF	CITATIONS
1	The history of the study of myxomycetes. , 2022, , 47-96.		1
2	Using Culture-Dependent and Molecular Techniques to Identify Endophytic Fungi Associated with Tea Leaves ( <i>Camellia</i> spp.) in Yunnan Province, China. <i>Diversity</i> , 2022, 14, 287.	1.7	6
3	Crowley's Ridge "Mixed Mesophytic Forests in Northeastern Arkansas. <i>Rhodora</i> , 2022, 122, .	0.1	0
4	A new species <i>Pseudoplagiostoma dipterocarpicola</i> (Pseudoplagiostomataceae, Diaporthales) found in northern Thailand on members of the Dipterocarpaceae. <i>Phytotaxa</i> , 2022, 543, 233-243.	0.3	5
5	Four New Species of Dictyostelids from Soil Systems in Northern Thailand. <i>Journal of Fungi (Basel)</i> Tj ETQq1 1 0.784314 rgBT /Overlo	3.5	1
6	Myxomycetes within ecotones in temperate and tropical forests. <i>Uniciencia</i> , 2021, 35, 299-311.	0.5	2
7	<strong>Distribution and ecology of dictyostelids in Madagascar</strong>. <i>Phytotaxa</i> , 2021, 505, 176-186.	0.3	0
8	Scientific Note: Dictyostelid Cellular Slime Molds Associated with Limestone and Dolomite Glades in Northwest Arkansas. <i>Castanea</i> , 2021, 86, .	0.1	0
9	Morphological and molecular characterization of the new aethaloid species <i>Didymium yulii</i>. <i>Mycologia</i> , 2021, 113, 1-12.	1.9	2
10	Additional new species suggest high dictyostelid diversity on Madagascar. <i>Mycologia</i> , 2020, 112, 1026-1042.	1.9	2
11	First records of myxomycetes from Bathurst Island (one of the Tiwi Islands) in the Northern Territory, Australia. <i>Austral Ecology</i> , 2020, 45, 1183-1187.	1.5	3
12	Distribution and ecology of dictyostelids in China. <i>Fungal Biology Reviews</i> , 2020, 34, 170-177.	4.7	3
13	Dictyostelid Cellular Slime Molds from the Russian Far East. <i>Protist</i> , 2020, 171, 125756.	1.5	4
14	Impact of Field and Laboratory Environmental Conditions on the Diversity of Wood-Decay Fungi in the Forests of Northwest Arkansas. <i>Journal of Pure and Applied Microbiology</i> , 2020, 14, 1801-1808.	0.9	1
15	&lt;p&gt;&lt;strong&gt;Assemblages of myxomycetes on subantarctic Macquarie Island and tropical Christmas Island&lt;/strong&gt;&lt;/p&gt;. <i>Phytotaxa</i> , 2020, 464, 49-58.	0.3	1
16	Dictyostelid Cellular Slime Molds from Christmas Island, Indian Ocean. <i>MSphere</i> , 2019, 4, .	2.9	6
17	Systematic revision of the <i>Tubifera casparyiâ€T</i>. <i>dictyoderma</i> complex: Resurrection of the genus <i>Siphoptychium</i> and introduction of the new genus <i>Thecotubifera</i>. <i>Mycologia</i> , 2019, 111, 981-997.	1.9	9
18	<i>Dictyostelium purpureum</i> var. <i>pseudosessile</i> , a new variant of dictyostelid from tropical China. <i>BMC Evolutionary Biology</i> , 2019, 19, 78.	3.2	3

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19	<p>&lt;p&gt;&lt;strong&gt;Distribution and ecology of myxomycetes on Christmas Island, Indian Ocean&lt;/strong&gt; &lt;/p&gt;. Phytotaxa, 2019, 416, 138-148.</p>	0.3	5
20	<p>Two new species of dictyostelid cellular slime molds in high-elevation habitats on the Qinghai-Tibet Plateau, China. Scientific Reports, 2019, 9, 5.</p>	3.3	16
21	<p>Effects of medium composition on the growth and lipid production of microplasmodia of Physarum polycephalum. Biotechnology Progress, 2019, 35, e2873.</p>	2.6	2
22	<p>Developmental features and associated symbiont bacterial diversity in essential life cycle stages of Heterostelium colligatum. European Journal of Protistology, 2019, 68, 99-107.</p>	1.5	3
23	<p>Towards a phylogenetic classification of the Myxomycetes. Phytotaxa, 2019, 399, 209.</p>	0.3	61
24	<p>The Response of Litter-Associated Myxomycetes to Long-Term Nutrient Addition in a Lowland Tropical Forest. Journal of Eukaryotic Microbiology, 2019, 66, 757-770.</p>	1.7	7
25	<p>Diversity of &amp;lt;em&gt;Myxomycetes&lt;/em&gt; in arid zones of Peru part II: the cactus belt and transition zones. Anales Del Jardín Botánico De Madrid, 2019, 76, 083.</p>	0.4	6
26	<p>A New Classification of the Dictyostelids. Protist, 2018, 169, 1-28.</p>	1.5	52
27	<p>Five new species of dictyostelid social amoebae (Amoebozoa) from Thailand. BMC Evolutionary Biology, 2018, 18, 198.</p>	3.2	6
28	<p>New dictyostelid cellular slime molds from South Africa. Phytotaxa, 2018, 383, 233.</p>	0.3	3
29	<p>Myxomycetes associated with canopy organic matter in temperate rainforests of southern New Zealand. Phytotaxa, 2018, 360, 161.</p>	0.3	2
30	<p>Preliminary evaluation of the possible impact of climate change on myxomycetes. Nova Hedwigia, 2017, 104, 5-30.</p>	0.4	3
31	<p>A rapid biodiversity assessment of myxomycetes from a primary tropical moist forest of the Amazon basin in Ecuador. Nova Hedwigia, 2017, 104, 293-321.</p>	0.4	9
32	<p>Biogeographical assessment of myxomycete assemblages from Neotropical and Asian Palaeotropical forests. Journal of Biogeography, 2017, 44, 1524-1536.</p>	3.0	21
33	<p>Myxomycetes. , 2017, , 1405-1431.</p>		9
34	<p>The History of the Study of Myxomycetes. , 2017, , 41-81.</p>		0
35	<p>Biological activities and chemical compositions of slime tracks and crude exopolysaccharides isolated from plasmodia of Physarum polycephalum and Physarella oblonga. BMC Biotechnology, 2017, 17, 76.</p>	3.3	13
36	<p>Myxomycete Assemblages Recovered from Experimental Grass and Forb Microhabitats Placed Out and Then Recollected in the Tallgrass Prairie Preserve, OK. Southeastern Naturalist, 2016, 15, 681-688.</p>	0.4	0

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37	The Species Problem in Myxomycetes Revisited. <i>Protist</i> , 2016, 167, 319-338.	1.5	30
38	New species of <i>Polysphondylium</i> from Madagascar. <i>Mycologia</i> , 2016, 108, 80-109.	1.9	11
39	Myxomycete diversity in the coastal desert of Peru with emphasis on the lomas formations. <i>Anales Del Jardín Botánico De Madrid</i> , 2016, 73, e032.	0.4	19
40	Myxomycetes. , 2016, , 1-27.		2
41	<i>Bertia hainanensis</i> sp. nov. ( <i>Coronophorales</i> ) from southern China. <i>Mycotaxon</i> , 2015, 130, 197-205.	0.3	2
42	The Faces of Fungi database: fungal names linked with morphology, phylogeny and human impacts. <i>Fungal Diversity</i> , 2015, 74, 3-18.	12.3	471
43	<i>Perichaena longipes</i> , a new myxomycete from the Neotropics. <i>Mycologia</i> , 2015, 107, 1012-1022.	1.9	20
44	Evaluation of <i>Physarum polycephalum</i> plasmodial growth and lipid production using rice bran as a carbon source. <i>BMC Biotechnology</i> , 2015, 15, 67.	3.3	10
45	A critical revision of the <i>Tubifera ferruginosa</i> complex. <i>Mycologia</i> , 2015, 107, 959-985.	1.9	33
46	A new species of <i>Perichaena</i> (Myxomycetes) with reticulate spores from southern Vietnam. <i>Mycologia</i> , 2015, 107, 137-141.	1.9	6
47	Biogeography and taxonomy of pyrenomycetous fungi 3. The area around the Sea of Japan. <i>Mycotaxon</i> , 2014, 126, 1-14.	0.3	7
48	<i>Pseudocapillitium</i> or true <i>capillitium</i> ? A study of capillitial structures in <i>Alwisia bombardata</i> (Myxomycetes). <i>Nova Hedwigia</i> , 2014, 99, 441-451.	0.4	9
49	2 Excavata: Acrasiomycota; Amoebozoa: Dictyosteliomycota, Myxomycota. , 2014, , 21-38.		4
50	A new species of <i>Alwisia</i> (Myxomycetes) from New South Wales and Tasmania. <i>Mycologia</i> , 2014, 106, 1212-1219.	1.9	14
51	The genus <i>Alwisia</i> (Myxomycetes) revalidated, with two species new to science. <i>Mycologia</i> , 2014, 106, 936-948.	1.9	33
52	Patterns of occurrence of corticolous myxomycetes on white oak trees of two different size classes. <i>Fungal Ecology</i> , 2014, 7, 9-15.	1.6	4
53	Ecological distribution of protosteloid amoebae in New Zealand. <i>PeerJ</i> , 2014, 2, e296.	2.0	9
54	The biodiversity of myxomycetes in central Chile. <i>Fungal Diversity</i> , 2013, 59, 3-32.	12.3	39

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55	Effect of forest disturbance on myxomycete assemblages in the southwestern Peruvian Amazon. <i>Fungal Diversity</i> , 2013, 59, 45-53.	12.3	14
56	Myxomycetes associated with grasslands of the western central United States. <i>Fungal Diversity</i> , 2013, 59, 147-158.	12.3	20
57	Piracy in the high trees: ectomycorrhizal fungi from an aerial "canopy soil" microhabitat. <i>Mycologia</i> , 2013, 105, 52-60.	1.9	20
58	New small dictyostelids from seasonal rainforests of Central America. <i>Mycologia</i> , 2013, 105, 610-635.	1.9	14
59	Biodiversity studies of myxomycetes in Madagascar. <i>Fungal Diversity</i> , 2013, 59, 55-83.	12.3	23
60	A new species of <i>Trichia</i> from Australia. <i>Mycologia</i> , 2012, 104, 1517-1520.	1.9	0
61	Evaluating the potential use of myxomycetes as a source of lipids for biodiesel production. <i>Bioresource Technology</i> , 2012, 123, 386-389.	9.6	8
62	A biogeographical evaluation of high-elevation myxomycete assemblages in the northern Neotropics. <i>Fungal Ecology</i> , 2012, 5, 99-113.	1.6	12
63	Rapid assessment of the distribution of myxomycetes in a southwestern Amazon forest. <i>Fungal Ecology</i> , 2012, 5, 726-733.	1.6	13
64	<i>Neochaetosphaerella thaxteriospora</i> gen. et sp. nov. and <i>Tympanopsis texensis</i> sp. nov. (Coronophorales, Ascomycota) from Texas, USA. <i>Fungal Diversity</i> , 2012, 52, 191-196.	12.3	4
65	Dictyostelids from aerial "canopy soil" microhabitats. <i>Fungal Ecology</i> , 2011, 4, 191-195.	1.6	9
66	Additions to the Myxomycetes of Singapore. <i>Pacific Science</i> , 2011, 65, 391-400.	0.6	9
67	Myxomycetes in soil. <i>Soil Biology and Biochemistry</i> , 2011, 43, 2237-2242.	8.8	52
68	From morphological to molecular: studies of myxomycetes since the publication of the Martin and Alexopoulos (1969) monograph. <i>Fungal Diversity</i> , 2011, 50, 21-34.	12.3	57
69	From morphology to molecular biology: can we use sequence data to identify fungal endophytes?. <i>Fungal Diversity</i> , 2011, 50, 113-120.	12.3	114
70	Macroecology of high-elevation myxomycete assemblages in the northern Neotropics. <i>Mycological Progress</i> , 2011, 10, 423-437.	1.4	17
71	An expanded phylogeny of social amoebas ( <i>Dictyostelia</i> ) shows increasing diversity and new morphological patterns. <i>BMC Evolutionary Biology</i> , 2011, 11, 84.	3.2	58
72	Myxomycete species diversity on the island of La Réunion (Indian Ocean). <i>Nova Hedwigia</i> , 2011, 92, 523-549.	0.4	9

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73	New species of dictyostelids from Patagonia and Tierra del Fuego, Argentina. <i>Mycologia</i> , 2011, 103, 101-117.	1.9	18
74	Biogeographical patterns in pyrenomycetous fungi and their taxonomy. 1. The Grayan disjunction. <i>Mycotaxon</i> , 2011, 114, 281-303.	0.3	8
75	Changes in Forest Composition and Structure across the Red Spruce-Hardwood Ecotone in the Central Appalachians. <i>Castanea</i> , 2010, 75, 303-314.	0.1	11
76	Twenty-five Years of Succession in the Spruce-Fir Forest on Mount Rogers in Southwestern Virginia. <i>Castanea</i> , 2010, 75, 205-210.	0.1	1
77	Pyrenomycetes of the Russian Far East 4: family <i>Nitschkiaceae</i> (Coronophorales, Ascomycota). <i>Mycologia</i> , 2010, 102, 233-247.	1.9	13
78	Biodiversity of myxomycetes in subantarctic forests of Patagonia and Tierra del Fuego, Argentina. <i>Nova Hedwigia</i> , 2010, 90, 45-79.	0.4	29
79	Patterns of occurrence of myxomycetes on lianas. <i>Fungal Ecology</i> , 2010, 3, 302-310.	1.6	10
80	Population structure of the social amoeba <i>Dictyostelium rosarium</i> based on rDNA. <i>Fungal Ecology</i> , 2010, 3, 379-385.	1.6	4
81	Dictyostelid cellular slime molds associated with grasslands of the central and western United States. <i>Mycologia</i> , 2010, 102, 996-1003.	1.9	11
82	Ecological patterns of Costa Rican myxomycetes. <i>Fungal Ecology</i> , 2010, 3, 139-147.	1.6	14
83	Distribution and ecology of protostelids in Great Smoky Mountains National Park. <i>Mycologia</i> , 2009, 101, 320-328.	1.9	12
84	Molecular diversity of myxomycetes associated with decaying wood and forest floor leaf litter. <i>Mycologia</i> , 2009, 101, 592-598.	1.9	18
85	A new species of <i>Lamproderma</i> (Myxomycetes) from Costa Rica. <i>Mycological Progress</i> , 2009, 8, 215-219.	1.4	1
86	First Records and Microhabitat Assessment of Protostelids in the Aberdare Region, Central Kenya. <i>Journal of Eukaryotic Microbiology</i> , 2009, 56, 148-158.	1.7	12
87	Dictyostelid Cellular Slime Molds of Arkansas. <i>Castanea</i> , 2009, 74, 353-359.	0.1	3
88	Mycetozoans of the Great Smoky Mountains National Park: An All Taxa Biodiversity Inventory Project. <i>Southeastern Naturalist</i> , 2009, 8, 317-324.	0.4	7
89	Distribution and ecology of the assemblages of myxomycetes associated with major vegetation types in Big Bend National Park, USA. <i>Fungal Ecology</i> , 2009, 2, 168-183.	1.6	28
90	Nivicolous myxomycetes from alpine areas of south-eastern Australia. <i>Australian Journal of Botany</i> , 2009, 57, 116.	0.6	19

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91	Additions to the myxomycetes known from New Zealand, including a new species of <i>Diderma</i> . Australian Systematic Botany, 2009, 22, 466.	0.9	5
92	A checklist of African myxomycetes. Mycotaxon, 2009, 107, 353-356.	0.3	19
93	Myxomycete diversity and distribution from the fossil record to the present. Biodiversity and Conservation, 2008, 17, 285-301.	2.6	91
94	Two new species of <i>Perichaena</i> (Myxomycetes) from arid areas of Russia and Kazakhstan. Mycologia, 2008, 100, 816-822.	1.9	20
95	New species of dictyostelid cellular slime moulds from Australia. Australian Systematic Botany, 2008, 21, 50.	0.9	18
96	Distribution and occurrence of myxomycetes on agricultural ground litter and forest floor litter in Thailand. Mycologia, 2008, 100, 181-190.	1.9	10
97	Microhabitat and niche separation in species of <i>Ceratiomyxa</i> . Mycologia, 2008, 100, 843-850.	1.9	20
98	Distribution and occurrence of myxomycetes on agricultural ground litter and forest floor litter in Thailand. Mycologia, 2008, 100, 181-190.	1.9	20
99	CAVE CRICKETS (ORTHOPTERA:RHAPHIDOPHORIDAE) AS VECTORS OF DICTYOSTELIDS (PROTISTA:). <i>Tj ETQq1 1 0.784314 rgBT /Over</i>	0.2	7
100	Algae Associated with Myxomycetes and Leafy Liverworts on Decaying Spruce Logs. Castanea, 2007, 72, 50-57.	0.1	10
101	Protostelids and myxomycetes isolated from aquatic habitats. Mycologia, 2007, 99, 504-509.	1.9	14
102	Distribution and ecology of myxomycetes in the high-elevation oak forests of Cerro Bellavista, Costa Rica. Mycologia, 2007, 99, 534-543.	1.9	17
103	Protostelids and myxomycetes isolated from aquatic habitats. Mycologia, 2007, 99, 504-509.	1.9	31
104	Myxomycetes of subantarctic Macquarie Island. Australian Journal of Botany, 2007, 55, 439.	0.6	27
105	Distribution and ecology of myxomycetes in the high-elevation oak forests of Cerro Bellavista, Costa Rica. Mycologia, 2007, 99, 534-543.	1.9	22
106	Studies of Frostfire myxomycetes including a description of a new species of <i>Diderma</i> . Mycological Progress, 2007, 6, 45-51.	1.4	9
107	Myxomycete diversity and distribution from the fossil record to the present. Topics in Biodiversity and Conservation, 2007, , 51-67.	1.0	1
108	Distribution and ecology of dictyostelid cellular slime molds in Great Smoky Mountains National Park. Mycologia, 2006, 98, 541-549.	1.9	12

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109	A new species of <i>Didymium</i> (Myxomycetes) from subantarctic Macquarie Island. <i>Mycological Progress</i> , 2006, 5, 255-258.	1.4	5
110	Distribution and ecology of dictyostelid cellular slime molds in Great Smoky Mountains National Park. <i>Mycologia</i> , 2006, 98, 541-549.	1.9	18
111	New species of small dictyostelids from the Great Smoky Mountains National Park. <i>Mycologia</i> , 2005, 97, 493-512.	1.9	14
112	New species of small dictyostelids from the Great Smoky Mountains National Park. <i>Mycologia</i> , 2005, 97, 493-512.	1.9	21
113	Culture and Reproductive Systems of 11 Species of Mycetozoans. <i>Mycologia</i> , 2004, 96, 36.	1.9	5
114	Ecological Characterization of a Tropical Myxomycete Assemblage: Maquipucuna Cloud Forest Reserve, Ecuador. <i>Mycologia</i> , 2004, 96, 488.	1.9	20
115	Ecological characterization of a tropical myxomycete assemblage—Maquipucuna Cloud Forest Reserve, Ecuador. <i>Mycologia</i> , 2004, 96, 488-497.	1.9	48
116	Culture and reproductive systems of 11 species of Mycetozoans. <i>Mycologia</i> , 2004, 96, 36-40.	1.9	13
117	Ecological characterization of a tropical myxomycete assemblage—Maquipucuna Cloud Forest Reserve, Ecuador. <i>Mycologia</i> , 2004, 96, 488-97.	1.9	14
118	Biosystematics of the Myxomycete <i>Badhamia gracilis</i> . <i>Mycologia</i> , 2003, 95, 104.	1.9	4
119	Myxomycetes associated with decaying fronds of nikau palm ( <i>Rhopalostylis sapida</i> ) in New Zealand. <i>New Zealand Journal of Botany</i> , 2003, 41, 311-317.	1.1	13
120	Zoosporic fungi from subantarctic Campbell Island. <i>New Zealand Journal of Botany</i> , 2003, 41, 319-324.	1.1	2
121	Biosystematics of the myxomycete <i>Badhamia gracilis</i> . <i>Mycologia</i> , 2003, 95, 104-108.	1.9	6
122	Microhabitat distribution of protostelids in a Tropical Wet Forest in Costa Rica. <i>Mycologia</i> , 2003, 95, 11-18.	1.9	9
123	The Effects of Dictyostelids on the Formation and Maturation of Myxomycete Plasmodia. <i>Mycologia</i> , 2002, 94, 933.	1.9	3
124	Inflorescences of Neotropical Herbs as a Newly Discovered Microhabitat for Myxomycetes. <i>Mycologia</i> , 2002, 94, 6.	1.9	26
125	Inflorescences of Neotropical herbs as a newly discovered microhabitat for myxomycetes. <i>Mycologia</i> , 2002, 94, 6-20.	1.9	58
126	The effects of dictyostelids on the formation and maturation of myxomycete plasmodia. <i>Mycologia</i> , 2002, 94, 933-938.	1.9	2



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127	Dictyostelid cellular slime moulds in the forests of New Zealand. <i>New Zealand Journal of Botany</i> , 2002, 40, 235-264.	1.1	28
128	Inflorescences of Neotropical herbs as a newly discovered microhabitat for myxomycetes. <i>Mycologia</i> , 2002, 94, 6-20.	1.9	5
129	The effects of dictyostelids on the formation and maturation of myxomycete plasmodia. <i>Mycologia</i> , 2002, 94, 933-8.	1.9	2
130	Distribution and ecology of myxomycetes in high-latitude regions of the Northern Hemisphere. <i>Journal of Biogeography</i> , 2000, 27, 741-754.	3.0	54
131	Biosystematics of the <i>Didymium squamulosum</i> complex. <i>Mycologia</i> , 2000, 92, 54-64.	1.9	28
132	Protostelids of Macquarie Island. <i>Mycologia</i> , 2000, 92, 849-852.	1.9	9
133	Protostelids from boreal forest and tundra ecosystems in Alaska. <i>Mycologia</i> , 2000, 92, 390-393.	1.9	9
134	Myxomycete biodiversity in four different forest types in Costa Rica. <i>Mycologia</i> , 2000, 92, 626-637.	1.9	70
135	Biosystematics of the <i>Physarum compressum</i> morphospecies. <i>Mycologia</i> , 2000, 92, 884-893.	1.9	11
136	Biosystematics of the <i>Didymium squamulosum</i> Complex. <i>Mycologia</i> , 2000, 92, 54.	1.9	30
137	Myxomycete Biodiversity in Four Different Forest Types in Costa Rica. <i>Mycologia</i> , 2000, 92, 626.	1.9	80
138	Biosystematics of the <i>Physarum compressum</i> Morphospecies. <i>Mycologia</i> , 2000, 92, 884.	1.9	8
139	Ecology and world distribution of <i>Barbeyella minutissima</i> (Myxomycetes). <i>Mycological Research</i> , 2000, 104, 1518-1523.	2.5	25
140	Biosystematics of the myxomycete <i>Physarum melleum</i> . <i>Nova Hedwigia</i> , 2000, 71, 161-164.	0.4	7
141	Protostelids, dictyostelids, and myxomycetes in the litter microhabitat of the Luquillo Experimental Forest, Puerto Rico. <i>Mycological Research</i> , 1999, 103, 209-214.	2.5	49
142	Myxomycetes of the Taimyr Peninsula (north-central Siberia). <i>Karstenia</i> , 1999, 39, 77-97.	0.4	27
143	Dictyostelid Cellular Slime Molds in Canopy Soils of Tropical Forests <sup>1</sup> . <i>Biotropica</i> , 1998, 30, 657-661.	1.6	23
144	<i>Dictyostelium mucoroides</i> from Subantarctic Macquarie Island. <i>Mycologia</i> , 1998, 90, 368.	1.9	5

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145	Protostelids from tropical forests of Costa Rica. <i>Mycologia</i> , 1998, 90, 357-359.	1.9	12
146	<i>Dictyostelium mucoroides</i> from subantarctic Macquarie Island. <i>Mycologia</i> , 1998, 90, 368-371.	1.9	10
147	Myxomycetes from Alaska. <i>Nova Hedwigia</i> , 1998, 66, 425-434.	0.4	10
148	Dictyostelid Cellular Slime Molds from Western Alaska, U.S.A., and the Russian Far East. <i>Arctic and Alpine Research</i> , 1997, 29, 222.	1.3	9
149	Effects of Acidification on Bryophyte Communities in West Virginia Mountain Streams. <i>Journal of Environmental Quality</i> , 1995, 24, 116-125.	2.0	27
150	Effect of pH on the Distribution and Occurrence of Aquatic Fungi in Six West Virginia Mountain Streams. <i>Journal of Environmental Quality</i> , 1994, 23, 1271-1279.	2.0	14
151	<i>Didymium ovoideum</i> culture and mating system. <i>Mycologia</i> , 1994, 86, 392-396.	1.9	4
152	A Comparative Biogeographical Study of Myxomycetes in the Mid-Appalachians of Eastern North America and Two Regions of India. <i>Journal of Biogeography</i> , 1993, 20, 645.	3.0	92
153	Myxomyceticolous Fungi. <i>Mycologia</i> , 1993, 85, 456.	1.9	7
154	Myxomyceticolous Fungi. <i>Mycologia</i> , 1993, 85, 456-469.	1.9	11
155	Cellular Slime Molds in West Virginia Caves including Notes on the Occurrence and Distribution of <i>Dictyostelium rosarium</i> . <i>Mycologia</i> , 1992, 84, 399.	1.9	10
156	The first record of a myxomycete from subantarctic Macquarie Island. <i>Antarctic Science</i> , 1992, 4, 431-432.	0.9	11
157	Vertebrates as vectors of cellular slime moulds in temperate forests. <i>Mycological Research</i> , 1992, 96, 670-672.	2.5	36
158	Cellular Slime Molds in West Virginia Caves Including Notes on the Occurrence and Distribution of <i>Dictyostelium Rosarium</i> . <i>Mycologia</i> , 1992, 84, 399-405.	1.9	16
159	Cellular Slime Molds in Soils of Alaskan Tundra, U.S.A.. <i>Arctic and Alpine Research</i> , 1991, 23, 104.	1.3	17
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166	Old-growth red spruce communities in the mid-Appalachians. <i>Plant Ecology</i> , 1989, 85, 45-56.	1.2	18
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