

# John F Leslie

## List of Publications by Year in descending order

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132  
papers

7,936  
citations

34076

52  
h-index

54882

84  
g-index

147  
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147  
docs citations

147  
times ranked

4721  
citing authors

#	ARTICLE	IF	CITATIONS
1	<i>Fusarium mirum</i> sp. nov, intertwining <i>Fusarium madaense</i> and <i>Fusarium andiyazi</i> , pathogens of tropical grasses. <i>Fungal Biology</i> , 2022, 126, 250-266.	1.1	7
2	Effective approaches for early identification and proactive mitigation of aflatoxins in peanuts: An EUâ€“China perspective. <i>Comprehensive Reviews in Food Science and Food Safety</i> , 2022, 21, 3227-3243.	5.9	5
3	Phylogenomic Analysis of a 55.1-kb 19-Gene Dataset Resolves a Monophyletic <i>Fusarium</i> that Includes the <i>Fusarium solani</i> Species Complex. <i>Phytopathology</i> , 2021, 111, 1064-1079.	1.1	107
4	Divergence and Gene Flow Between <i>Fusarium subglutinans</i> and <i>F. temperatum</i> Isolated from Maize in Argentina. <i>Phytopathology</i> , 2021, 111, 170-183.	1.1	3
5	Key Global Actions for Mycotoxin Management in Wheat and Other Small Grains. <i>Toxins</i> , 2021, 13, 725.	1.5	43
6	The MyToolbox EUâ€“China Partnershipâ€“Progress and Future Directions in Mycotoxin Research and Management. <i>Toxins</i> , 2020, 12, 712.	1.5	7
7	No to <i>Neocosmospora</i> : Phylogenomic and Practical Reasons for Continued Inclusion of the <i>Fusarium solani</i> Species Complex in the Genus <i>Fusarium</i> . <i>MSphere</i> , 2020, 5, .	1.3	61
8	Fumonisin and Beauvericin Chemotypes and Genotypes of the Sister Species <i>Fusarium subglutinans</i> and <i>Fusarium temperatum</i> . <i>Applied and Environmental Microbiology</i> , 2020, 86, .	1.4	14
9	Effects of water activity and temperature on fusaric and fusarinolic acid production by <i>Fusarium temperatum</i> . <i>Food Control</i> , 2020, 114, 107263.	2.8	5
10	Mycotoxins produced by <i>Fusarium proliferatum</i> and <i>F. pseudonygamai</i> on maize, sorghum and pearl millet grains in vitro. <i>International Journal of Food Microbiology</i> , 2019, 296, 31-36.	2.1	21
11	<i>Fusarium</i> head blight and mycotoxins in wheat: prevention and control strategies across the food chain. <i>World Mycotoxin Journal</i> , 2019, 12, 333-355.	0.8	61
12	A CRISPR-Cas9 System for Genome Editing of <i>Fusarium proliferatum</i> . <i>Scientific Reports</i> , 2019, 9, 19836.	1.6	35
13	Perspective: Talking About Mycotoxins. <i>Frontiers in Sustainable Food Systems</i> , 2019, 3, .	1.8	5
14	<i>Fusarium</i> Species from Sorghum in Thailand. <i>Plant Pathology Journal</i> , 2019, 35, 301-312.	0.7	8
15	The Mycotox Charter: Increasing Awareness of, and Concerted Action for, Minimizing Mycotoxin Exposure Worldwide. <i>Toxins</i> , 2018, 10, 149.	1.5	57
16	MycKey Round Table Discussions of Future Directions in Research on Chemical Detection Methods, Genetics and Biodiversity of Mycotoxins. <i>Toxins</i> , 2018, 10, 109.	1.5	8
17	Morphological characterization and trichothecene genotype analysis of a <i>Fusarium</i> Head Blight population in South Africa. <i>European Journal of Plant Pathology</i> , 2017, 148, 261-269.	0.8	14
18	Enniatin and Beauvericin Biosynthesis in <i>Fusarium</i> Species: Production Profiles and Structural Determinant Prediction. <i>Toxins</i> , 2017, 9, 45.	1.5	59

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19	The U.S. Culture Collection Network Lays the Foundation for Progress in Preservation of Valuable Microbial Resources. <i>Phytopathology</i> , 2016, 106, 532-540.	1.1	8
20	Ecological Networks in Stored Grain: Key Postharvest Nodes for Emerging Pests, Pathogens, and Mycotoxins. <i>BioScience</i> , 2015, 65, 985-1002.	2.2	70
21	Genome Sequencing of Multiple Isolates Highlights Subtelomeric Genomic Diversity within <i>Fusarium fujikuroi</i> . <i>Genome Biology and Evolution</i> , 2015, 7, 3062-3069.	1.1	36
22	Population structure and Aflatoxin production by <i>Aspergillus Sect. Flavi</i> from maize in Nigeria and Ghana. <i>Food Microbiology</i> , 2014, 41, 52-59.	2.1	66
23	One Fungus, One Name: Defining the Genus <i>Fusarium</i> in a Scientifically Robust Way That Preserves Longstanding Use. <i>Phytopathology</i> , 2013, 103, 400-408.	1.1	219
24	<i>Fusarium</i> Species Associated with Mango Malformation in Peninsular Malaysia. <i>Journal of Phytopathology</i> , 2013, 161, 617-624.	0.5	21
25	<i>Fusarium verticillioides</i> from finger millet in Uganda. <i>Food Additives and Contaminants - Part A Chemistry, Analysis, Control, Exposure and Risk Assessment</i> , 2012, 29, 1762-1769.	1.1	7
26	Population Structure of and Mycotoxin Production by <i>Fusarium graminearum</i> from Maize in South Korea. <i>Applied and Environmental Microbiology</i> , 2012, 78, 2161-2167.	1.4	58
27	Segregation of secondary metabolite biosynthesis in hybrids of <i>Fusarium fujikuroi</i> and <i>Fusarium proliferatum</i> . <i>Fungal Genetics and Biology</i> , 2012, 49, 567-577.	0.9	14
28	AFLP, Pathogenicity, and VCG Analyses of <i>Fusarium oxysporum</i> and <i>Fusarium pseudocircinatum</i> from <i>Acacia koa</i> . <i>Plant Disease</i> , 2012, 96, 1111-1117.	0.7	13
29	<i>Fusarium tupaense</i> sp. nov., a member of the <i>Gibberella fujikuroi</i> complex that causes mango malformation in Brazil. <i>Mycologia</i> , 2012, 104, 1408-1419.	0.8	66
30	Diversity of <i>Fusarium</i> Species Isolated from Weeds and Plant Debris in Croatia. <i>Journal of Phytopathology</i> , 2012, 160, 76-81.	0.5	62
31	In search of new <i>Fusarium</i> species. <i>Plant Breeding and Seed Science</i> , 2011, 63, 94-101.	0.1	8
32	<i>Fusarium</i> species associated with plants in Australia. <i>Fungal Diversity</i> , 2011, 46, 1-27.	4.7	71
33	Fifty years of <i>Fusarium</i> : how could nine species have ever been enough?. <i>Fungal Diversity</i> , 2011, 50, 135-144.	4.7	94
34	Variation and Transgression of Aggressiveness Among Two <i>Gibberella zeae</i> Crosses Developed from Highly Aggressive Parental Isolates. <i>Phytopathology</i> , 2010, 100, 904-912.	1.1	24
35	Biogeography and phylogeography of <i>Fusarium</i> : a review. <i>Fungal Diversity</i> , 2010, 44, 3-13.	4.7	170
36	Relatedness of <i>Macrophomina phaseolina</i> isolates from tallgrass prairie, maize, soybean and sorghum. <i>Molecular Ecology</i> , 2010, 19, 79-91.	2.0	60

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37	Genetic Diversity and Fitness of <i>Fusarium graminearum</i> Populations from Rice in Korea. Applied and Environmental Microbiology, 2009, 75, 3289-3295.	1.4	144
38	VCG and AFLP analyses identify the same groups in the causal agents of mango malformation in Brazil. European Journal of Plant Pathology, 2009, 123, 17-26.	0.8	24
39	Genetic structure of <i>Fusarium verticillioides</i> populations isolated from maize in Argentina. European Journal of Plant Pathology, 2009, 123, 207-215.	0.8	23
40	Spatial aggregation in <i>Fusarium pseudograminearum</i> populations from the Australian grain belt. Plant Pathology, 2009, 58, 23-32.	1.2	18
41	A new <i>Fusarium</i> lineage within the <i>Gibberella fujikuroi</i> species complex is the main causal agent of mango malformation disease in Brazil. Plant Pathology, 2009, 58, 33-42.	1.2	40
42	Comparison of natural populations of <i>Mycosphaerella graminicola</i> from single fields in Kansas and California. Physiological and Molecular Plant Pathology, 2009, 74, 55-59.	1.3	6
43	Population Structure of <i>Fusarium fujikuroi</i> from California Rice and Water Grass. Phytopathology, 2008, 98, 992-998.	1.1	60
44	Alignment of Genetic and Physical Maps of <i>Gibberella zeae</i> . Applied and Environmental Microbiology, 2008, 74, 2349-2359.	1.4	31
45	Expression and Function of Sex Pheromones and Receptors in the Homothallic Ascomycete <i>Gibberella zeae</i> . Eukaryotic Cell, 2008, 7, 1211-1221.	3.4	61
46	Methods for detecting chromosome rearrangements in <i>Gibberella zeae</i> . Cereal Research Communications, 2008, 36, 603-608.	0.8	9
47	Genetic Structure of <i>Fusarium pseudograminearum</i> Populations from the Australian Grain Belt. Phytopathology, 2008, 98, 250-255.	1.1	21
48	<i>Fusarium graminearum</i> : When species concepts collide. Cereal Research Communications, 2008, 36, 609-615.	0.8	24
49	Relative severity of aflatoxin contamination of cereal crops in West Africa. Food Additives and Contaminants, 2007, 24, 1109-1114.	2.0	98
50	Population genetic structure of <i>Gibberella zeae</i> isolated from wheat in Argentina. Food Additives and Contaminants, 2007, 24, 1115-1120.	2.0	58
51	Cloning and characterization of <i>Fpmt1</i> , an amino acid transporter gene of <i>Fusarium proliferatum</i> ( <i>Gibberella intermedia</i> ). Journal of Basic Microbiology, 2007, 47, 16-24.	1.8	7
52	Genetic factors affecting sexual reproduction in toxigenic <i>Fusarium</i> species. International Journal of Food Microbiology, 2007, 119, 54-58.	2.1	17
53	Inter- and intra-specific genetic variation in <i>Fusarium</i> . International Journal of Food Microbiology, 2007, 119, 25-32.	2.1	48
54	Effect of Sorting on Incidence and Occurrence of Fumonisin and <i>Fusarium verticillioides</i> on Maize from Nigeria. Journal of Food Protection, 2006, 69, 2019-2023.	0.8	49

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55	Genetic Structure of Atmospheric Populations of <i>Gibberella zeae</i> . <i>Phytopathology</i> , 2006, 96, 1021-1026.	1.1	101
56	Fusarium laboratory workshops – A recent history. <i>Mycotoxin Research</i> , 2006, 22, 73-74.	1.3	86
57	Fusarium crown and root rot pathogens associated with wheat and grass stem bases on the South Island of New Zealand. <i>Australasian Plant Pathology</i> , 2006, 35, 495.	0.5	41
58	Fusarium Species from the Cassava Root Rot Complex in West Africa. <i>Phytopathology</i> , 2006, 96, 673-676.	1.1	41
59	The Homologue of <i>het-c</i> of <i>Neurospora crassa</i> Lacks Vegetative Compatibility Function in <i>Fusarium proliferatum</i> . <i>Applied and Environmental Microbiology</i> , 2006, 72, 6527-6532.	1.4	19
60	Description of <i>Gibberella sacchari</i> and neotypification of its anamorph <i>Fusarium sacchari</i> . <i>Mycologia</i> , 2005, 97, 718-724.	0.8	13
61	Description of <i>Gibberella sacchari</i> and neotypification of its anamorph <i>Fusarium sacchari</i> . <i>Mycologia</i> , 2005, 97, 718-724.	0.8	27
62	Production of Fumonisin B and C Analogues by Several <i>Fusarium</i> Species. <i>Journal of Agricultural and Food Chemistry</i> , 2005, 53, 4861-4866.	2.4	61
63	Toxicity, Pathogenicity, and Genetic Differentiation of Five Species of <i>Fusarium</i> from Sorghum and Millet. <i>Phytopathology</i> , 2005, 95, 275-283.	1.1	112
64	<i>Cephalosporium maydis</i> Is a Distinct Species in the <i>Gaeumannomyces-Harpophora</i> Species Complex. <i>Mycologia</i> , 2004, 96, 1294.	0.8	25
65	Species Diversity of and Toxin Production by <i>Gibberella fujikuroi</i> Species Complex Strains Isolated from Native Prairie Grasses in Kansas. <i>Applied and Environmental Microbiology</i> , 2004, 70, 2254-2262.	1.4	104
66	Characterization of Bostrycoidin: An Analytical Analog of Zearalenone. <i>Journal of Food Science</i> , 2004, 69, FCT227-FCT232.	1.5	3
67	Interfertility of Two Mating Populations in the <i>Gibberella fujikuroi</i> Species Complex. <i>European Journal of Plant Pathology</i> , 2004, 110, 611-618.	0.8	47
68	Double-stranded RNAs associated with <i>Fusarium proliferatum</i> mitochondria. <i>Mycological Progress</i> , 2004, 3, 193-198.	0.5	9
69	Population differentiation and recombination in wheat scab populations of <i>Gibberella zeae</i> from the United States. <i>Molecular Ecology</i> , 2004, 13, 563-571.	2.0	129
70	<i>Cephalosporium maydis</i> is a distinct species in the <i>Gaeumannomyces-Harpophora</i> species complex. <i>Mycologia</i> , 2004, 96, 1294-1305.	0.8	41
71	Genetic Mapping of Pathogenicity and Aggressiveness of <i>Gibberella zeae</i> ( <i>Fusarium graminearum</i> ) Toward Wheat. <i>Phytopathology</i> , 2004, 94, 520-526.	1.1	93
72	Interfertility of two mating populations in the <i>Gibberella fujikuroi</i> species complex. , 2004, , 611-618.		4

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73	The Name <i>Fusarium Moniliforme</i> Should no Longer be Used. <i>Mycological Research</i> , 2003, 107, 643-644.	2.5	94
74	Purification of Fusaproliferin from Cultures of <i>Fusarium subglutinans</i> by Preparative High-Performance Liquid Chromatography. <i>Journal of Agricultural and Food Chemistry</i> , 2003, 51, 383-388.	2.4	11
75	A Utilitarian Approach to <i>Fusarium</i> Identification. <i>Plant Disease</i> , 2003, 87, 117-128.	0.7	252
76	Diversity of Epidemic Populations of <i>Gibberella zeae</i> from Small Quadrats in Kansas and North Dakota. <i>Phytopathology</i> , 2003, 93, 874-880.	1.1	111
77	<i>Gibberella konza</i> ( <i>Fusarium konzum</i> ) sp. nov. from Prairie Grasses, a New Species in the <i>Gibberella fujikuroi</i> Species Complex. <i>Mycologia</i> , 2003, 95, 943.	0.8	42
78	Amplified Fragment Length Polymorphism Diversity in <i>Cephalosporium maydis</i> from Egypt. <i>Phytopathology</i> , 2003, 93, 853-859.	1.1	24
79	<i>Gibberella konza</i> ( <i>Fusarium konzum</i> ) sp. nov. from prairie grasses, a new species in the <i>Gibberella fujikuroi</i> species complex. <i>Mycologia</i> , 2003, 95, 943-954.	0.8	93
80	<i>Gibberella konza</i> ( <i>Fusarium konzum</i> ) sp. nov. from prairie grasses, a new species in the <i>Gibberella fujikuroi</i> species complex. <i>Mycologia</i> , 2003, 95, 943-54.	0.8	24
81	Expanded Genetic Map of <i>Gibberella moniliformis</i> ( <i>Fusarium verticillioides</i> ). <i>Applied and Environmental Microbiology</i> , 2002, 68, 1972-1979.	1.4	53
82	Production of Beauvericin, Moniliformin, Fusaproliferin, and Fumonisin B 1 , B 2 , and B 3 by Fifteen Ex-Type Strains of <i>Fusarium</i> Species. <i>Applied and Environmental Microbiology</i> , 2002, 68, 5195-5197.	1.4	118
83	Relative Competitiveness and Virulence of Four Clonal Lineages of <i>Cephalosporium maydis</i> from Egypt Toward Greenhouse-Grown Maize. <i>Plant Disease</i> , 2002, 86, 373-378.	0.7	38
84	Icebergs and species in populations of <i>Fusarium</i> . <i>Physiological and Molecular Plant Pathology</i> , 2001, 59, 107-117.	1.3	58
85	<i>Fusarium andiyazi</i> sp. nov., a new species from sorghum. <i>Mycologia</i> , 2001, 93, 1203-1210.	0.8	78
86	<i>Fusarium andiyazi</i> sp. nov., a New Species from Sorghum. <i>Mycologia</i> , 2001, 93, 1203.	0.8	65
87	Isozyme and amplified fragment length polymorphisms from <i>Cephalosporium maydis</i> in Egypt. <i>Phytoparasitica</i> , 2000, 28, 121-130.	0.6	63
88	PCR-Based Identification of MAT-1 and MAT-2 in the <i>Gibberella fujikuroi</i> Species Complex. <i>Applied and Environmental Microbiology</i> , 2000, 66, 4378-4382.	1.4	149
89	Genetic Variation in <i>Fusarium</i> Section <i>Liseola</i> from No-Till Maize in Argentina. <i>Applied and Environmental Microbiology</i> , 2000, 66, 5312-5315.	1.4	78
90	Aggressiveness to Mature Maize Plants of <i>Fusarium</i> Strains Differing in Ability to Produce Fumonisin. <i>Plant Disease</i> , 1999, 83, 690-693.	0.7	42

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91	James J. Worrall, ed. Structure and Dynamics of Fungal Populations. Mycopathologia, 1999, 147, 169-170.	1.3	2
92	Sexual Recombination in <i>Gibberella zeae</i> . Phytopathology, 1999, 89, 182-188.	1.1	238
93	Molecular Standardization of Mating Type Terminology in the <i>Gibberella fujikuroi</i> Species Complex. Applied and Environmental Microbiology, 1999, 65, 4071-4076.	1.4	128
94	Systematic Numbering of Vegetative Compatibility Groups in the Plant Pathogenic Fungus <i>Fusarium oxysporum</i> . Phytopathology, 1998, 88, 30-32.	1.1	76
95	<i>Fusarium thapsinum</i> ( <i>Gibberella thapsina</i> ): A New Species in Section <i>Liseola</i> from Sorghum. Mycologia, 1997, 89, 643.	0.8	63
96	Effects of the <i>tol</i> mutation on allelic interactions at <i>het</i> loci in <i>Neurospora crassa</i> . Genome, 1997, 40, 834-840.	0.9	17
97	<i>Fusarium thapsinum</i> ( <i>Gibberella thapsina</i> ): A new species in section <i>Liseola</i> from sorghum. Mycologia, 1997, 89, 643-652.	0.8	86
98	Mutants that Blur the Line Between Biological Species & Vegetative Compatibility Groups. Cereal Research Communications, 1997, 25, 539-542.	0.8	4
99	Identification and characterization of strains of <i>Gibberella fujikuroi</i> mating population A with rare fumonisin production phenotypes. Mycologia, 1996, 88, 416-424.	0.8	24
100	Heterokaryon incompatibility in fungi – more than just another way to die. Journal of Genetics, 1996, 75, 415-424.	0.4	48
101	Fungal vegetative compatibility – Promises and Prospects. Phytoparasitica, 1996, 24, 3-6.	0.6	26
102	Introductory Biology of <i>Fusarium moniliforme</i> . Advances in Experimental Medicine and Biology, 1996, 392, 153-164.	0.8	32
103	A Genetic Map of <i>Gibberella fujikuroi</i> Mating Population A ( <i>Fusarium moniliforme</i> ). Genetics, 1996, 143, 175-189.	1.2	50
104	Female Fertility and Mating Type Effects on Effective Population Size and Evolution in Filamentous Fungi. Genetics, 1996, 144, 557-567.	1.2	189
105	Isozyme Variation among Biological Species in the <i>Gibberella fujikuroi</i> Species Complex ( <i>Fusarium</i> ) Tj ETQq1 1 0.784314 rgBT <sub>47</sub> /Overlook	1.4	47
106	Production of fusaric acid by <i>Fusarium</i> species. Applied and Environmental Microbiology, 1996, 62, 4039-4043.	1.4	323
107	Strain Genotypes of <i>Gibberella fujikuroi</i> mating population A ( <i>Fusarium moniliforme</i> ) Mapping Population. Fungal Genetics Reports, 1996, 43, 61-65.	0.6	1
108	<i>Gibberella fujikuroi</i> : available populations and variable traits. Canadian Journal of Botany, 1995, 73, 282-291.	1.2	210

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109	Variability in antifungal proteins in the grains of maize, sorghum and wheat. <i>Physiologia Plantarum</i> , 1993, 88, 339-349.	2.6	30
110	Fungal Vegetative Compatibility. <i>Annual Review of Phytopathology</i> , 1993, 31, 127-150.	3.5	590
111	Sensitivity of Field Strains of <i>Gibberella Fujikuroi</i> ( <i>Fusarium Section Liseola</i> ) to Benomyl and Hygromycin B. <i>Mycologia</i> , 1993, 85, 206-213.	0.8	28
112	Identification of a Second Mating Population within the <i>Fusarium moniliforme</i> Anamorph of <i>Gibberella fujikuroi</i> . <i>Mycologia</i> , 1992, 84, 541.	0.8	44
113	Cytology of recessive sexual-phase mutants from wild strains of <i>Neurospora crassa</i> . <i>Genome</i> , 1992, 35, 815-826.	0.9	21
114	Nitrate-nonutilizing mutants of <i>Gibberella zeae</i> ( <i>Fusarium graminearum</i> ) and their use in determining vegetative compatibility. <i>Experimental Mycology</i> , 1992, 16, 308-315.	1.8	85
115	Identification of a Second Mating Population within the <i>Fusarium Moniliforme</i> Anamorph of <i>Gibberella Fujikuroi</i> . <i>Mycologia</i> , 1992, 84, 541-547.	0.8	54
116	The regulatory gene nit-2 of <i>Neurospora crassa</i> complements a nnu mutant of <i>Gibberella zeae</i> ( <i>Fusarium graminearum</i> ). <i>Molecular Genetics and Genomics</i> , 1992, 235, 458-462.	2.4	8
117	Fumonisin B1 production and vegetative compatibility of strains from <i>Gibberella fujikuroi</i> mating population ?A? ( <i>Fusarium moniliforme</i> ). <i>Mycopathologia</i> , 1992, 117, 37-45.	1.3	66
118	Fumonisin B <sub>1</sub> Production by Strains from Different Mating Populations of <i>Gibberella fujikuroi</i> ( <i>Fusarium Section Liseola</i> ). <i>Phytopathology</i> , 1992, 82, 341.	1.1	167
119	<i>Fusarium</i> spp. from Corn, Sorghum, and Soybean Fields in the Central and Eastern United States. <i>Phytopathology</i> , 1990, 80, 343.	1.1	211
120	Heterokaryon self-incompatibility in <i>Gibberella fujikuroi</i> ( <i>Fusarium moniliforme</i> ). <i>Mycological Research</i> , 1989, 93, 21-27.	2.5	84
121	Heterokaryons of <i>Gibberella zeae</i> formed following hyphal anastomosis or protoplast fusion. <i>Experimental Mycology</i> , 1987, 11, 339-353.	1.8	37
122	Utilization of Nitrogen Sources by <i>Gibberella Zeae</i> . <i>Mycologia</i> , 1986, 78, 568-576.	0.8	9
123	RECESSIVE MUTATIONS FROM NATURAL POPULATIONS OF <i>NEUROSPORA CRASSA</i> THAT ARE EXPRESSED IN THE SEXUAL DIPLOPHASE. <i>Genetics</i> , 1985, 111, 759-777.	1.2	60
124	Nuclear Control of Monokaryotic Fruiting in <i>Schizophyllum Commune</i> . <i>Mycologia</i> , 1984, 76, 760-763.	0.8	10
125	Some Genetic Techniques for <i>Gibberella zeae</i> . <i>Phytopathology</i> , 1983, 73, 1005.	1.1	20
126	Inbreeding for isogeneity by backcrossing to a fixed parent in haploid and diploid eukaryotes. <i>Genetical Research</i> , 1981, 37, 239-252.	0.3	15



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127	Monokaryotic fruiting and production of slime in <i>Schizophyllum commune</i> . Transactions of the British Mycological Society, 1980, 74, 167-170.	0.6	0
128	Monokaryotic Fruiting in <i>Schizophyllum Commune</i> : Phenoloxidases. Mycologia, 1979, 71, 1082-1085.	0.8	10
129	Three independent genetic systems that control initiation of a fungal fruiting body. Molecular Genetics and Genomics, 1979, 171, 257-260.	2.4	37
130	Monokaryotic fruiting in <i>Schizophyllum commune</i> : Genetic control of the response to mechanical injury. Molecular Genetics and Genomics, 1979, 175, 5-12.	2.4	30
131	<i>Fusarium</i> Genetics and Pathogenicity. , 0, , 607-621.		1
132	Agrobiodiversity in Pest Management. , 0, , 309-319.		3