

Mario Rajchenberg

List of Publications by Year in descending order

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49
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1,015
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516710

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#	ARTICLE	IF	CITATIONS
1	Species and genera in <i>Aleurodiscus</i> sensu lato as viewed from the Southern Hemisphere. <i>Mycologia</i> , 2021, 113, 1-14.	1.9	5
2	Competing sexual-asexual generic names in Agaricomycotina (Basidiomycota) with recommendations for use. <i>IMA Fungus</i> , 2021, 12, 22.	3.8	11
3	Poroid Hymenochaetaceae associated with trees showing wood-rot symptoms in the Garden Route National Park of South Africa. <i>Mycologia</i> , 2020, 112, 722-741.	1.9	17
4	Sapwood-inhabiting mycobiota and <i>Nothofagus</i> tree mortality in Patagonia: Diversity patterns according to tree species, plant compartment and health condition. <i>Forest Ecology and Management</i> , 2020, 462, 117997.	3.2	12
5	Biotransformation of grape pomace from <i>Vitis labrusca</i> by <i>Peniophora albobadia</i> LPSC # 285 (Basidiomycota). <i>Anais Da Academia Brasileira De Ciencias</i> , 2020, 92, e20181174.	0.8	3
6	Taxonomy and species diversity of <i>Ganoderma</i> species in the Garden Route National Park of South Africa inferred from morphology and multilocus phylogenies. <i>Mycologia</i> , 2019, 111, 730-747.	1.9	19
7	An overview of <i>Antrodiella</i> and related genera of Polyporales from the Neotropics. <i>Mycologia</i> , 2019, 111, 813-831.	1.9	10
8	New Poroid Hymenochaetaceae (Basidiomycota, Hymenochaetales) from Chile. <i>Mycological Progress</i> , 2019, 18, 865-877.	1.4	16
9	Notes, outline and divergence times of Basidiomycota. <i>Fungal Diversity</i> , 2019, 99, 105-367.	12.3	256
10	Ophiostomatoid fungi isolated from three different pine species in Argentinian Patagonia. <i>Forest Pathology</i> , 2018, 48, e12393.	1.1	5
11	A re-evaluation of Neotropical <i>Junghuhnia</i> s.lat. (<i>Polyporales</i> , <i>Basidiomycota</i>) based on morphological and multigene analyses. <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2018, 41, 130-141.	4.4	21
12	Three <i>Ganoderma</i> species, including <i>Ganoderma dunense</i> sp. nov., associated with dying <i>Acacia cyclops</i> trees in South Africa. <i>Australasian Plant Pathology</i> , 2018, 47, 431-447.	1.0	10
13	What happens to the mycorrhizal communities of native and exotic seedlings when <i>Pseudotsuga menziesii</i> invades <i>Nothofagaceae</i> forests in Patagonia, Argentina?. <i>Acta Oecologica</i> , 2018, 91, 108-119.	1.1	9
14	A discussion on the genus <i>Fomitiporella</i> (Hymenochaetaceae, Hymenochaetales) and first record of <i>F. americana</i> from southern South America. <i>Mycology</i> , 2018, 38, 77-91.	1.9	8
15	Wood-rotting basidiomycetes associated with declining native trees in timber-harvesting compartments of the Garden Route National Park of South Africa. <i>Austral Ecology</i> , 2017, 42, 947-963.	1.5	9
16	<i>Arambarria</i> the pathogen involved in canker rot of <i>Eucalyptus</i> , native trees wood rots and grapevine diseases in the Southern Hemisphere. <i>Forest Pathology</i> , 2017, 47, e12397.	1.1	14
17	<i>Phellinotus</i> , a new neotropical genus in the Hymenochaetaceae (Basidiomycota, Hymenochaetales). <i>Phytotaxa</i> , 2016, 261, 218.	0.3	25
18	Extensive characterization of the new genus <i>Rickiopora</i> (Polyporales). <i>Fungal Biology</i> , 2016, 120, 1002-1009.	2.5	9

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19	Morphological and phylogenetic studies of two new neotropical species of <i>Loweomyces</i> (Polyporales,) Tj ETQq1 1 0.784314 rgBT /Overl	1.4	14
20	The phylogenetic position of poroid Hymenochaetaceae (Hymenochaetales, Basidiomycota) from Patagonia, Argentina. <i>Mycologia</i> , 2015, 107, 754-767.	1.9	21
21	Co-occurrence of Paris- and Arum-type endomycorrhiza in invasive <i>Pseudotsuga menziesii</i> seedlings in Patagonia, Argentina. <i>Nova Hedwigia</i> , 2014, 99, 1-12.	0.4	3
22	Phylogeny and global diversity of <i>Polyporus</i> group <i>Melanopus</i> (Polyporales, Basidiomycota). <i>Fungal Diversity</i> , 2014, 64, 133-144.	12.3	29
23	Spores of ectomycorrhizal fungi as inoculants for <i>Nothofagus pumilio</i> and exotic conifer seedlings in Patagonia, Argentina: their activity and conservation. <i>New Forests</i> , 2013, 44, 471-485.	1.7	7
24	<i>Pseudotsuga menziesii</i> invasion in native forests of Patagonia, Argentina: What about mycorrhizas?. <i>Acta Oecologica</i> , 2013, 49, 5-11.	1.1	10
25	Occurrence of dark septate endophytes in <i>Nothofagus</i> seedlings from Patagonia, Argentina. <i>Southern Forests</i> , 2013, 75, 97-101.	0.7	6
26	Pathogenic polypores in Argentina. <i>Forest Pathology</i> , 2013, 43, 171-184.	1.1	28
27	The phylogenetic position of <i>Postia</i> s.l. (Polyporales, Basidiomycota) from Patagonia, Argentina. <i>Mycologia</i> , 2013, 105, 357-367.	1.9	24
28	The genus <i>Aleurodiscus</i> s.l. (Stereaceae, Russulales) in the Patagonian Andes. <i>Mycological Progress</i> , 2013, 12, 91-108.	1.4	12
29	<i>Obba</i> and <i>Sebipora</i> , new polypore genera related to <i>Cinereomyces</i> and <i>Gelatoporia</i> (Polyporales,) Tj ETQq1 1 0.784314 rgBT /Overl	1.4	14
30	Multiple cryptic species with divergent substrate affinities in the <i>Serpula himantioides</i> species complex. <i>Fungal Biology</i> , 2011, 115, 54-61.	2.5	33
31	The phylogenetic disposition of <i>Antrodia</i> s.l. (Polyporales, Basidiomycota) from Patagonia, Argentina. <i>Australian Systematic Botany</i> , 2011, 24, 111.	0.9	26
32	<i>Fomitopsis minutispora</i> Rajchenb., a new record of Polyporales for the Chilean mycobiota. <i>Gayana - Botanica</i> , 2011, 68, 319-322.	0.2	1
33	Nuclear behavior of the mycelium and the phylogeny of Polypores (Basidiomycota). <i>Mycologia</i> , 2011, 103, 677-702.	1.9	24
34	Do pine plantations provide mycorrhizal inocula for seedlings establishment in grasslands from Patagonia, Argentina?. <i>New Forests</i> , 2011, 41, 191-205.	1.7	23
35	Ectomycorrhizal fungi associated with ponderosa pine and Douglas-fir: a comparison of species richness in native western North American forests and Patagonian plantations from Argentina. <i>Mycorrhiza</i> , 2007, 17, 355-373.	2.8	47
36	Taxonomy, ecology, and biogeography of polypores (Basidiomycetes) from Argentinian <i>Polylepis</i> woodlands. <i>Canadian Journal of Botany</i> , 2006, 84, 1561-1572.	1.1	25

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37	New Species Causing Decay on Living <i>Polylepis Australis</i> in Cordoba, Central Argentina. <i>Mycologia</i> , 2003, 95, 347.	1.9	12
38	New species causing decay on living <i>Polylepis australis</i> in Córdoba, central Argentina. <i>Mycologia</i> , 2003, 95, 347-353.	1.9	12
39	Two newly described polypores from Australasia and southern South America. <i>Australian Systematic Botany</i> , 1996, 9, 877.	0.9	12
40	Los hongos pudridores de <i>Nothofagus pumilio</i> (Lenga): identificación de los cultivos puros. <i>Bosque</i> , 1996, 17, 87-100.	0.3	10
41	A taxonomic study of the Subantarctic <i>Piptoporus</i> (Polyporaceae, Basidiomycetes) II. <i>Nordic Journal of Botany</i> , 1995, 15, 105-119.	0.5	13
42	Wood-rotting fungi on <i>Nothofagus pumilio</i> in Patagonia, Argentina. <i>Forest Pathology</i> , 1995, 25, 47-60.	1.1	12
43	Notes on New Zealand polypores (Basidiomycetes) 2. Cultural and morphological studies of selected species. <i>New Zealand Journal of Botany</i> , 1995, 33, 99-109.	1.1	9
44	A taxonomic study of the subantarctic <i>Piptoporus</i> (Polyporaceae, Basidiomycetes) I. <i>Nordic Journal of Botany</i> , 1994, 14, 435-449.	0.5	11
45	<i>Trametes fumosovellanea</i> (Aphyllphorales): a taxonomic study. <i>Nordic Journal of Botany</i> , 1991, 11, 225-230.	0.5	5
46	Type Studies of Corticiaceae and Polyporaceae (Aphyllphorales) Described by C. Spegazzini. <i>Mycologia</i> , 1987, 79, 246.	1.9	15
47	Type Studies of Corticiaceae and Polyporaceae (Aphyllphorales) Described by C. Spegazzini. <i>Mycologia</i> , 1987, 79, 246-264.	1.9	22
48	Type studies of Polyporaceae (Aphyllphorales) described by J. Rick. <i>Nordic Journal of Botany</i> , 1987, 7, 553-568.	0.5	30
49	Biotransformation of <i>Araucaria araucana</i> lignans: solid-state fermentation with a naturally occurring <i>Pleurotus ostreatus</i> strain. <i>Rodriguesia</i> , 0, 73, .	0.9	1