

MarÃ-a Paz MartÃ-n

List of Publications by Year in descending order

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136
papers

12,384
citations

94433

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27406

106
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139
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139
times ranked

12985
citing authors

#	ARTICLE	IF	CITATIONS
1	Loosening the belt: unknown diversity of the strangled stinkhorn genus <i>Staheliomyces</i> (Phallales,) Tj ETQq1 1 0.784314 rgBT ₁ /Overlock	1.4	1
2	Updates on <i>Geastrum</i> sect. <i>Exareolata</i> , with a description of a striking new species from the Neotropics. <i>Plant Systematics and Evolution</i> , 2022, 308, .	0.9	2
3	Additions to the smut fungi of the Iberian Peninsula. <i>Anales Del Jardin Botanico De Madrid</i> , 2021, 78, e109.	0.4	0
4	DNA barcode analyses improve accuracy in fungal species distribution models. <i>Ecology and Evolution</i> , 2021, 11, 8993-9009.	1.9	1
5	The many-rooted earthball “ <i>Scleroderma</i> geaster and <i>S. polyrhizum</i> revisited, with the description of a new species. <i>Phytotaxa</i> , 2021, 510, .	0.3	0
6	An Overview of 24 Years of Molecular Phylogenetic Studies in Phallales (Basidiomycota) With Notes on Systematics, Geographic Distribution, Lifestyle, and Edibility. <i>Frontiers in Microbiology</i> , 2021, 12, 689374.	3.5	5
7	Fungal diversity notes 1387–1511: taxonomic and phylogenetic contributions on genera and species of fungal taxa. <i>Fungal Diversity</i> , 2021, 111, 1-335.	12.3	88
8	Figures of merit and statistics for detecting faulty species identification with DNA barcodes: A case study in <i>Ramaria</i> and related fungal genera. <i>PLoS ONE</i> , 2020, 15, e0237507.	2.5	7
9	Diversity trapped in cages: Revision of <i>Blumenavia</i> MÅ¶ller (Clathraceae, Basidiomycota) reveals three hidden species. <i>PLoS ONE</i> , 2020, 15, e0232467.	2.5	8
10	Linking morphological and molecular sources to disentangle the case of <i>Xylodon australis</i> . <i>Scientific Reports</i> , 2020, 10, 22004.	3.3	4
11	<i>Longistriata flava</i> (Boletaceae, Basidiomycota) – a new monotypic sequestrate genus and species from Brazilian Atlantic Forest. <i>MycKeys</i> , 2020, 62, 53-73.	1.9	11
12	Addressing the diversity of <i>Xylodon raduloides</i> complex through integrative taxonomy. <i>IMA Fungus</i> , 2019, 10, 9.	3.8	6
13	Fungal diversity notes 929–1035: taxonomic and phylogenetic contributions on genera and species of fungi. <i>Fungal Diversity</i> , 2019, 95, 1-273.	12.3	203
14	Fungal DNA barcode (ITS nrDNA) reveals more diversity than expected in <i>Tulostoma</i> from Macedonia. <i>Turkish Journal of Botany</i> , 2019, 43, 102-115.	1.2	6
15	<i>Hysterangium atlanticum</i> sp. nov., forms ectomycorrhizae with <i>Coccoloba</i> species (Polygonaceae) from the Atlantic rainforest of Northeastern Brazil. <i>Symbiosis</i> , 2019, 78, 275-286.	2.3	5
16	Hidden fungal diversity from the Neotropics: <i>Geastrum hirsutum</i> , <i>G. schweinitzii</i> (Basidiomycota,) Tj ETQq0 0 0 rgBT ₁ /Overlock ₁₀ Tf 50	2.5	26
17	Strengthening <i>Myriostoma</i> (Geastraceae, Basidiomycota) diversity: <i>Myriostoma australianum</i> sp. nov. <i>Mycoscience</i> , 2019, 60, 25-30.	0.8	4
18	Contribution to Neotropical data of <i>Geastrum</i> section <i>Corollina</i> (Basidiomycota): Two new earth-stars from Caatinga vegetation, Brazil. <i>Nova Hedwigia</i> , 2019, 109, 161-175.	0.4	4

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19	Behind the veil “ exploring the diversity in <i>Phallus indusiatus</i> s.l. (Phallomycetidae, Basidiomycota). <i>MycKeys</i> , 2019, 58, 103-127.	1.9	13
20	New records of Brazilian hypogeous sequestrate fungi. <i>Mycotaxon</i> , 2018, 133, 449-458.	0.3	1
21	Amazonian bird's nest fungi (Basidiomycota): Current knowledge and novelties on <i>Cyathus</i> species. <i>Mycoscience</i> , 2018, 59, 331-342.	0.8	13
22	Fungal Planet description sheets: 716–784. <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2018, 40, 239-392.	4.4	142
23	Multilocus phylogeny reveals taxonomic misidentification of the <i>Schizopora paradoxa</i> (KUC8140) representative genome. <i>MycKeys</i> , 2018, 38, 121-127.	1.9	12
24	A remarkable new species of <i>Geastrum</i> with an elongated branched stipe. <i>Mycoscience</i> , 2017, 58, 344-350.	0.8	7
25	Based on DNA sequences of ITS and <i>rpb 2</i> , <i>Amylostereum orientale</i> is reported for the first time in Japan. <i>Mycoscience</i> , 2017, 58, 169-173.	0.8	1
26	Revision of species previously reported from Brazil under <i>Morganella</i> . <i>Mycological Progress</i> , 2017, 16, 965-985.	1.4	5
27	Fungal Planet description sheets: 558–624. <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2017, 38, 240-384.	4.4	126
28	Fungal Planet description sheets: 625–715. <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2017, 39, 270-467.	4.4	148
29	More than one fungus in the pepper pot: Integrative taxonomy unmask hidden species within <i>Myriostoma coliforme</i> (Gastraceae, Basidiomycota). <i>PLoS ONE</i> , 2017, 12, e0177873.	2.5	23
30	Fungal Planet description sheets: 469-557. <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2016, 37, 218-403.	4.4	196
31	Molecular and morphological analyses confirm <i>Rhizopogon verii</i> as a widely distributed ectomycorrhizal false truffle in Europe, and its presence in South America. <i>Mycorrhiza</i> , 2016, 26, 377-388.	2.8	22
32	Fungal Planet description sheets: 400–468. <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2016, 36, 316-458.	4.4	193
33	Barcoding sequences clearly separate <i>Chroogomphus mediterraneus</i> (Gomphidiaceae, Boletales) from <i>C. rutilus</i> , and allied species. <i>Mycoscience</i> , 2016, 57, 384-392.	0.8	7
34	Corticoid fungi (Basidiomycota) from the Biosphere Reserve of Arganeraie, Morocco: a preliminary survey. <i>Nova Hedwigia</i> , 2016, 103, 193-210.	0.4	1
35	DNA barcoding is an effective tool for differentiating <i>Pisolithus</i> species from Macedonia. <i>Mycotaxon</i> , 2016, 130, 1007-1016.	0.3	4
36	Discovery or Extinction of New <i>Scleroderma</i> Species in Amazonia?. <i>PLoS ONE</i> , 2016, 11, e0167879.	2.5	10

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37	The phenotypic features used for distinguishing species within the <i>Cladonia furcata</i> complex are highly homoplasious. <i>Lichenologist</i> , 2015, 47, 287-303.	0.8	23
38	<i>Cyathus lignilantanae</i> sp. nov., a new species of bird's nest fungi (Basidiomycota) from Cape Verde Archipelago. <i>Phytotaxa</i> , 2015, 236, 161.	0.3	11
39	<i>Mutinus albotruncatus</i> (Phallales, Agaricomycetes), a new phalloid from the Brazilian semiarid, and a key to the world species. <i>Phytotaxa</i> , 2015, 236, 237.	0.3	7
40	Integrative taxonomy reveals an unexpected diversity in <i>Geastrum</i> section <i>Geastrum</i> (<i>Geastrales</i> , Basidiomycota). <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2015, 34, 130-165.	4.4	31
41	Fungal Planet description sheets: 320–370. <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2015, 34, 167-266.	4.4	193
42	Spelling out <i>Jaapia</i> species. <i>Mycological Progress</i> , 2015, 14, 1.	1.4	6
43	One fungus, which genes? Development and assessment of universal primers for potential secondary fungal DNA barcodes. <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2015, 35, 242-263.	4.4	416
44	Taxonomy and phylogeny of yellow <i>Clavaria</i> species with clamped basidia "Clavaria flavostellifera" sp. nov. and the typification of <i>C. argillacea</i> , <i>C. flavipes</i> and <i>C. sphagnicola</i> . <i>Mycologia</i> , 2015, 107, 104-122.	1.9	11
45	Erratum. <i>Mycologia</i> , 2015, 107, 658-658.	1.9	0
46	A New Representative of Star-Shaped Fungi: <i>Astraeus sirindhorniae</i> sp. nov. from Thailand. <i>PLoS ONE</i> , 2014, 9, e711160.	2.5	20
47	Global Distribution of Two Fungal Pathogens Threatening Endangered Sea Turtles. <i>PLoS ONE</i> , 2014, 9, e85853.	2.5	78
48	Systematics of the genus <i>Geastrum</i> (Fungi: Basidiomycota) revisited. <i>Taxon</i> , 2014, 63, 477-497.	0.7	34
49	Rechecking of the genus <i>Scleroderma</i> (Gasteromycetes) from Macedonia using barcoding approach. <i>Turkish Journal of Botany</i> , 2014, 38, 375-385.	1.2	10
50	Reprint of: The diversity of oomycetes on crayfish: Morphological vs. molecular identification of cultures obtained while isolating the crayfish plague pathogen. <i>Fungal Biology</i> , 2014, 118, 601-611.	2.5	1
51	Combining morphological and phylogenetic analyses to unravel systematics in <i>Geastrum</i> sect. <i>Schmidelia</i> . <i>Mycologia</i> , 2014, 106, 1199-1211.	1.9	6
52	<i>Saprolegnia</i> species affecting the salmonid aquaculture in Chile and their associations with fish developmental stage. <i>Aquaculture</i> , 2014, 434, 462-469.	3.5	29
53	Species identification in the genus <i>Saprolegnia</i> (Oomycetes): Defining DNA-based molecular operational taxonomic units. <i>Fungal Biology</i> , 2014, 118, 559-578.	2.5	64
54	<i>Sistotremastrum chilensis</i> (Trechisporales, Basidiomycota), a new species from Chilean Patagonia. <i>Phytotaxa</i> , 2014, 158, 93.	0.3	8

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55	Finding needles in haystacks: linking scientific names, reference specimens and molecular data for Fungi. Database: the Journal of Biological Databases and Curation, 2014, 2014, bau061-bau061.	3.0	272
56	Towards a unified paradigm for sequence-based identification of fungi. Molecular Ecology, 2013, 22, 5271-5277.	3.9	2,997
57	Gongylonema sp. infection in the scops owl (<i>Otus scops</i>). Parasitology International, 2013, 62, 502-504.	1.3	9
58	Species delimitation in <i>Cladonia</i> (Ascomycota): a challenge to the DNA barcoding philosophy. Molecular Ecology Resources, 2013, 13, 1058-1068.	4.8	48
59	The diversity of oomycetes on crayfish: Morphological vs. molecular identification of cultures obtained while isolating the crayfish plague pathogen. Fungal Biology, 2013, 117, 682-691.	2.5	23
60	Contrasting phylogenetic patterns of anther smuts (Pucciniomycotina: Microbotryum) reflect phylogenetic patterns of their Caryophyllaceae hosts. Organisms Diversity and Evolution, 2013, 13, 111-126.	1.6	22
61	<i>Sistotremastrum guttuliferum</i> : a new species from the Macaronesian islands. Mycological Progress, 2013, 12, 687-692.	1.4	8
62	Multilocus approach to species recognition in the <i>Cladonia humilis</i> complex (Cladoniaceae, Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	1.7	25
63	Fungi in Thailand: A Case Study of the Efficacy of an ITS Barcode for Automatically Identifying Species within the Annulohyphomyces and Hyphomyces Genera. PLoS ONE, 2013, 8, e54529.	2.5	25
64	Astraeus: hidden dimensions. IMA Fungus, 2013, 4, 347-356.	3.8	18
65	Fungal Planet description sheets: 154-213. Persoonia: Molecular Phylogeny and Evolution of Fungi, 2013, 31, 188-296.	4.4	179
66	A new species of <i>Pisolithus</i> from Spain. Mycotaxon, 2013, 124, 149-154.	0.3	9
67	New sources of taxonomic information for earthstars (<i>Geastrum</i> , Geastraceae, Basidiomycota): phenoloxidases and rhizomorph crystals. Phytotaxa, 2013, 132, 1.	0.3	23
68	<i>Battarrea phalloides</i> in Macedonia: genetic variability, distribution and ecology. Acta Mycologica, 2013, 48, 113-122.	0.3	8
69	<i>Gloeocystidiellum kenyense</i> in Azores and Madeira. Mycotaxon, 2012, 119, 337-343.	0.3	4
70	<i>Pisolithus</i> : a new species from southeast Asia and a new combination. Mycotaxon, 2012, 120, 195-208.	0.3	14
71	European species of <i>Clavaria</i> (<i>Agaricales</i> , Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 107 Td (<)	4.4	6
72	Nuclear ribosomal internal transcribed spacer (ITS) region as a universal DNA barcode marker for <i>Fungi</i> . Proceedings of the National Academy of Sciences of the United States of America, 2012, 109, 6241-6246.	7.1	4,012

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73	A new species of <i>Hyphoderma</i> (Meruliaceae, Polyporales) and its discrimination from closely related taxa. <i>Mycologia</i> , 2012, 104, 1121-1132.	1.9	14
74	Two new species of <i>Hydnum</i> with ovoid basidiospores: <i>H. ovoideisporum</i> and <i>H. vesterholtii</i> . <i>Mycologia</i> , 2012, 104, 1443-1455.	1.9	21
75	Low genetic diversity in Antarctic populations of the lichen-forming ascomycete <i>Cetraria aculeata</i> and its photobiont. <i>Polar Research</i> , 2012, 31, 17353.	1.6	49
76	<i>Lycoperdon rupicola</i> and <i>L. subumbrinum</i> : two new puffballs from Europe. <i>Mycological Progress</i> , 2012, 11, 887-897.	1.4	9
77	Species delimitations in the <i>Cladonia cariosa</i> group (Cladoniaceae, Ascomycota). <i>Lichenologist</i> , 2012, 44, 121-135.	0.8	35
78	Is the potential for the formation of common mycorrhizal networks influenced by fire frequency?. <i>Soil Biology and Biochemistry</i> , 2012, 46, 136-144.	8.8	32
79	<i>Cladonia suburgida</i> and <i>C. iberica</i> (Cladoniaceae) form a single, morphologically and chemically polymorphic species. <i>Mycological Progress</i> , 2012, 11, 269-278.	1.4	30
80	Population structure of mycobionts and photobionts of the widespread lichen <i>Cetraria aculeata</i> . <i>Molecular Ecology</i> , 2011, 20, 1208-1232.	3.9	210
81	The diversity of <i>Terfezia</i> desert truffles: new species and a highly variable species complex with intrasporocarpic nrDNA ITS heterogeneity. <i>Mycologia</i> , 2011, 103, 841-853.	1.9	43
82	The North American crayfish <i>Procambarus clarkii</i> is the carrier of the oomycete <i>Aphanomyces astaci</i> in Italy. <i>Biological Invasions</i> , 2011, 13, 359-367.	2.4	51
83	Phenotypical plasticity and homoplasmy complicate species delimitation in the <i>Cladonia gracilis</i> group (Cladoniaceae, Ascomycota). <i>Organisms Diversity and Evolution</i> , 2011, 11, 343-355.	1.6	38
84	Elucidating the taxonomic rank of <i>Cladonia subulata</i> versus <i>C. rei</i> (Cladoniaceae). <i>Mycotaxon</i> , 2010, 113, 311-326.	0.3	23
85	Land use practices and ectomycorrhizal fungal communities from oak woodlands dominated by <i>Quercus suber</i> L. considering drought scenarios. <i>Mycorrhiza</i> , 2010, 20, 73-88.	2.8	56
86	Can NPK fertilizers enhance seedling growth and mycorrhizal status of <i>Tuber melanosporum</i> -inoculated <i>Quercus ilex</i> seedlings?. <i>Mycorrhiza</i> , 2010, 20, 349-360.	2.8	14
87	Morphological and molecular studies of <i>Hyphodermella</i> in the Western Mediterranean area. <i>Mycological Progress</i> , 2010, 9, 585-596.	1.4	18
88	<i>Fusarium solani</i> is responsible for mass mortalities in nests of loggerhead sea turtle, <i>Caretta caretta</i> , in Boavista, Cape Verde. <i>FEMS Microbiology Letters</i> , 2010, 312, 192-200.	1.8	97
89	A re-evaluation of <i>Hypochnicium</i> (Polyporales) based on morphological and molecular characters. <i>Mycologia</i> , 2010, 102, 1426-1436.	1.9	24
90	Impact of wildfire return interval on the ectomycorrhizal resistant propagules communities of a Mediterranean open forest. <i>Fungal Biology</i> , 2010, 114, 628-636.	2.5	77

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91	Insight into the <i>Cladonia convoluta</i> - <i>C. foliacea</i> (Cladoniaceae, Ascomycota) complex and related species, revealed through morphological, biochemical and phylogenetic analyses. Systematics and Biodiversity, 2010, 8, 575-586.	1.2	34
92	Morphological and nuclear ribosomal DNA data support distinguishing two new species of <i>Umbilicaria</i> (Umbilicariaceae, Ascomycota) from Europe. Lichenologist, 2009, 41, 631-648.	0.8	12
93	Phylogenetic relationships among plant and animal parasites, and saprotrophs in <i>Aphanomyces</i> (Oomycetes). Fungal Genetics and Biology, 2009, 46, 365-376.	2.1	120
94	Response of ectomycorrhizal community structure to gap opening in natural and managed temperate beech-dominated forests. Canadian Journal of Forest Research, 2009, 39, 1375-1386.	1.7	39
95	Prevalence of the Crayfish Plague Pathogen <i>Aphanomyces astaci</i> in Invasive American Crayfishes in the Czech Republic. Conservation Biology, 2009, 23, 1204-1213.	4.7	75
96	First record of <i>Mattirolomyces terfezioides</i> from the Iberian Peninsula: its southern- and westernmost locality. Mycotaxon, 2009, 110, 325-330.	0.3	7
97	How many species in the <i>Rhizopogon roseolus</i> group?. Mycotaxon, 2009, 109, 111-128.	0.3	12
98	Molecular Taxonomy of Phytopathogenic Fungi: A Case Study in <i>Peronospora</i> . PLoS ONE, 2009, 4, e6319.	2.5	186
99	Molecular phylogeny and re-assessment of some <i>Scleroderma</i> spp. (Gasteromycetes). Anales Del Jardín Botánico De Madrid, 2009, 66, 83-91.	0.4	9
100	Ribosomal ITS diversity among the European species of the genus <i>Hydnum</i> (Hydnaceae). Anales Del Jardín Botánico De Madrid, 2009, 66, 121-132.	0.4	22
101	<i>Lagarobasidium calongei</i> (Aphyllophorales, Basidiomycota), a new species of corticioid fungi from Azores Islands. Anales Del Jardín Botánico De Madrid, 2009, 66, 41-46.	0.4	10
102	Mycelial abundance and other factors related to truffle productivity in <i>Tuber melanosporum</i> "Quercus ilex" orchards. FEMS Microbiology Letters, 2008, 285, 72-78.	1.8	64
103	Phylogeny of <i>Peronospora</i> , parasitic on Fabaceae, based on ITS sequences. Mycological Research, 2008, 112, 502-512.	2.5	62
104	The old menace is back: Recent crayfish plague outbreaks in the Czech Republic. Aquaculture, 2008, 274, 208-217.	3.5	60
105	Molecular data show that <i>Topeliopsis</i> (Ascomycota, <i>Thelotrema</i> aceae) is polyphyletic. Lichenologist, 2008, 40, 39-46.	0.8	30
106	Morphotyping and Molecular Methods to Characterize Ectomycorrhizal Roots and Hyphae in Soil. Soil Biology, 2008, , 437-474.	0.8	10
107	Species recognition and phylogeny of <i>Thelotrema</i> species in Australia (Ostropales, Ascomycota). Australian Systematic Botany, 2008, 21, 217.	0.9	30
108	LACK OF SPECIFICITY OF THE MOLECULAR DIAGNOSTIC METHOD FOR IDENTIFICATION OF <i>APHANOMYCES ASTACI</i> . Knowledge and Management of Aquatic Ecosystems: an International Journal on Aquatic Ecosystems, 2007, , 17-24.	0.4	9

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109	Phylogeny of <i>Cuscuta</i> Subgenus <i>Cuscuta</i> (Convolvulaceae) Based on nrDNA ITS and Chloroplast <i>trnL</i> Intron Sequences. <i>Systematic Botany</i> , 2007, 32, 899-916.	0.5	23
110	Re-evaluation of the enigmatic species complex <i>Saprolegnia diclina</i> "Saprolegnia parasitica based on morphological, physiological and molecular data. <i>Fungal Genetics and Biology</i> , 2007, 44, 585-601.	2.1	93
111	Co-operational PCR coupled with dot blot hybridization for detection and 16SrX grouping of phytoplasmas. <i>Plant Pathology</i> , 2007, 56, 677-682.	2.4	13
112	Molecular study of the genus <i>Astraeus</i> . <i>Mycological Research</i> , 2007, 111, 275-286.	2.5	31
113	Black scurf of potato. <i>The Mycologist</i> , 2006, 20, 130-132.	0.4	30
114	Detection of <i>Tuber melanosporum</i> DNA in soil. <i>FEMS Microbiology Letters</i> , 2006, 254, 251-257.	1.8	38
115	A new poroid species of <i>Resupinatus</i> from Puerto Rico, with a reassessment of the cyphelloid genus <i>Stigmatolemma</i> . <i>Mycologia</i> , 2005, 97, 1140-1151.	1.9	7
116	Diversity of non-reducing polyketide synthase genes in the Pertusariales (lichenized Ascomycota): A phylogenetic perspective. <i>Phytochemistry</i> , 2005, 66, 1241-1253.	2.9	59
117	A new poroid species of <i>Resupinatus</i> from Puerto Rico, with a reassessment of the cyphelloid genus <i>Stigmatolemma</i> . <i>Mycologia</i> , 2005, 97, 1140-1151.	1.9	11
118	â€ˆCandidatus <i>Phytoplasma pini</i> â€™, a novel taxon from <i>Pinus silvestris</i> and <i>Pinus halepensis</i> . <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2005, 55, 303-307.	1.7	83
119	Real-time PCR for simultaneous and quantitative detection of quarantine phytoplasmas from apple proliferation (16SrX) group. <i>Molecular and Cellular Probes</i> , 2005, 19, 334-340.	2.1	65
120	A phylogeny of all species of <i>Arceuthobium</i> (Viscaceae) using nuclear and chloroplast DNA sequences. <i>American Journal of Botany</i> , 2004, 91, 125-138.	1.7	45
121	Spreading of ESFY Phytoplasmas in Stone Fruit in Catalonia (Spain). <i>Journal of Phytopathology</i> , 2004, 152, 432-437.	1.0	16
122	Molecular phylogeny of <i>Diploschistes</i> inferred from ITS sequence data. <i>Lichenologist</i> , 2003, 35, 27-32.	0.8	27
123	Structural features and evolutionary considerations of group IB introns in SSU rDNA of the lichen fungus <i>Teloschistes</i> . <i>Fungal Genetics and Biology</i> , 2003, 40, 252-260.	2.1	7
124	A sequestrate <i>Psilocybe</i> from Scotland. <i>Botanical Journal of Scotland</i> , 2003, 55, 245-257.	0.3	8
125	Primers Are Designed for Amplification and Direct Sequencing of ITS Region of rDNA from Myxomycetes. <i>Mycologia</i> , 2003, 95, 474.	1.9	10
126	Primers are designed for amplification and direct sequencing of ITS region of rDNA from Myxomycetes. <i>Mycologia</i> , 2003, 95, 474-479.	1.9	18

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127	First report of <i>Spartium witches</i> ™ broom disease in Spain. <i>Plant Pathology</i> , 2002, 51, 807-807.	2.4	4
128	A sequestrate <i>Galerina</i> from Scotland. <i>Botanical Journal of Scotland</i> , 2001, 53, 65-73.	0.3	2
129	Phylogenetic relationships in based on ITS rDNA sequence analysis. <i>Cryptogamie, Mycologie</i> , 2000, 21, 3-12.	1.0	4
130	Alternative Methods of extracting and Amplifying Dna from lichens. <i>Lichenologist</i> , 2000, 32, 189-196.	0.8	76
131	Evaluation of Morphological Variation in the Lichen <i>Diploschistes ocellatus</i> (Ascomycota,) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 3.8 10	3.8	10
132	<i>Colletotrichum acutatum</i> and <i>C. gloeosporioides</i> Cause Anthracnose on Olives. , 1999, 105, 733-741.		63
133	<i>Macowanites messapicoides</i> , a hypogeous relative of <i>Russula messapica</i> . <i>Mycological Research</i> , 1999, 103, 203-208.	2.5	16
134	Molecular analysis confirms morphological reclassification of <i>Rhizopogon</i> . <i>Mycological Research</i> , 1998, 102, 855-858.	2.5	21
135	Detection of signal recognition particle (SRP) RNAs in the nuclear ribosomal internal transcribed spacer 1 (ITS1) of three lineages of ectomycorrhizal fungi (Agaricomycetes, Basidiomycota). <i>Mycology</i> , 2013, 13, 21-33.	1.9	8
136	Three new species of <i>Hydnophlebia</i> (Polyporales, Basidiomycota) from the Macaronesian Islands. <i>Mycology</i> , 2013, 13, 39-64.	1.9	8