

# Jose Carmine Dianese

## List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Professor Francisco Pereira Cupertino (*31/10/1938 â€11/04/2021). Tropical Plant Pathology, 2021, 46, 581.	1.5	0
2	New genus of trichomatous coelomycete on Myrcia fenzliana from the Brazilian Cerrado. Mycologia, 2021, 113, 231-244.	1.9	0
3	Reintroduction of songbirds from captivity: the case of the Great-billed Seed-finch (Sporophila Tj ETQq1 1 0.784314 rgBT /Overlock 1	2.6	8
4	<i>Cladosterigma</i>: an enigmatic fungus, previously considered a basidiomycete, now revealed as an ascomycete member of the Gomphillaceae. Mycologia, 2020, 112, 829-846.	1.9	1
5	Biodiversity and conservation of the Cerrado: recent advances and old challenges. Biodiversity and Conservation, 2020, 29, 1465-1475.	2.6	73
6	Fungi from the “Lost World” Novel Asterinaceae from the Ricardo Franco Hills (Brazil), with a worldwide key to Lembosia species on Melastomataceae. Phytotaxa, 2019, 409, 129-145.	0.3	0
7	Phylogenetic relationships of <i>Phaeochorella</i> <i>parinari</i> and recognition of a new family, Phaeochorellaceae (Diaporthales). Mycologia, 2019, 111, 660-675.	1.9	11
8	Taxonomy, phylogeny, and divergence time estimation for Apiosphaeria guaranítica, a Neotropical parasite on bignoniaceous hosts. Mycologia, 2018, 110, 526-545.	1.9	6
9	Crossospora, a new tropical genus of rust fungi. Phytotaxa, 2018, 375, 189.	0.3	5
10	Infection by Uromyces euphorbiae: a trigger for the sporulation of endophytic Colletotrichum truncatum on the common host Euphorbia hirta. Mycological Progress, 2017, 16, 941-946.	1.4	2
11	Dismantling Brazil's science threatens global biodiversity heritage. Perspectives in Ecology and Conservation, 2017, 15, 239-243.	1.9	60
12	Additions to the genera Asterolibertia and Cirsosia (Asterinaceae, Asterinales), with particular reference to species from the Brazilian Cerrado. IMA Fungus, 2016, 7, 9-28.	3.8	9
13	ITS phylogeny and taxonomy of Phyllachora species on native Myrtaceae from the Brazilian Cerrado. Mycologia, 2016, 108, 1141-1164.	1.9	8
14	Uromyces hawksworthii nom. nov. for Aecidium goyazense, on Phthirusa stelis (Loranthaceae) from the Brazilian Cerrado. IMA Fungus, 2015, 6, 155-162.	3.8	6
15	&lt;i>Phaeostilbelloides</i> and &lt;i>Velloziomyces</i> “ new dematiaceous genera from the Brazilian Cerrado. Mycotaxon, 2015, 130, 757-767.	0.3	2
16	New Passalora species on Peixotoa (Malpighiaceae) from the Brazilian Cerrado. Mycological Progress, 2014, 13, 75-79.	1.4	3
17	Cercosporoid hyphomycetes on malpighiaceae hosts from the Brazilian Cerrado: species of Pseudocercospora on hosts belonging to Byrsonima. Mycological Progress, 2014, 13, 193-210.	1.4	3
18	Cercosporoid hyphomycetes on malpighiaceae hosts from the Brazilian Cerrado: New Passalora and Pseudocercospora species on hosts of the genus Banisteriopsis. Mycological Progress, 2014, 13, 365-371.	1.4	5

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19	New <i>Meliola</i> species on fabaceous hosts from the Brazilian Cerrado. <i>Mycological Progress</i> , 2014, 13, 321-331.	1.4	4
20	New <i>Cercospora</i> species on <i>Jatropha curcas</i> in central Brazil. <i>Mycological Progress</i> , 2014, 13, 1069.	1.4	0
21	A new <i>Hysterostomella</i> species from the Cerrado in Brasília National Park. <i>Mycotaxon</i> , 2012, 119, 307-313.	0.3	3
22	A new <i>Dothidasteroma</i> species on leaves of <i>Psidium laruotteanum</i> from the Brazilian Cerrado. <i>Mycotaxon</i> , 2011, 116, 27-32.	0.3	5
23	Unusual fungal niches. <i>Mycologia</i> , 2011, 103, 1161-1174.	1.9	94
24	<i>Plurispermopsis</i> : a new capnodiaceous genus from the Brazilian Cerrado. <i>Mycologia</i> , 2010, 102, 1163-1166.	1.9	5
25	An overlooked source of fungal diversity: novel hyphomycete genera on trichomes of cerrado plants. <i>Mycological Research</i> , 2009, 113, 261-274.	2.5	17
26	Species of <i>Hemitrichia</i> (Trichiaceae, Myxomycetes) in Brazil. <i>Mycotaxon</i> , 2009, 107, 35-48.	0.3	7
27	<i>Chaetothyriomyces</i> , a new genus in family <i>Chaetothyriaceae</i> . <i>Mycotaxon</i> , 2009, 107, 483-488.	0.3	10
28	New <i>Stenella</i> and <i>Parastenella</i> species from the Brazilian cerrado. <i>Mycologia</i> , 2007, 99, 753-764.	1.9	5
29	New <i>Stenella</i> and <i>Parastenella</i> species from the Brazilian cerrado. <i>Mycologia</i> , 2007, 99, 753-764.	1.9	9
30	Foliicolous fungi on <i>Tabebuia</i> species from the cerrado. <i>Mycological Progress</i> , 2006, 5, 120-127.	1.4	6
31	Primeiro relato de <i>Plasmopara halstedii</i> em <i>Ageratum houstonianum</i> (Asteraceae) no Distrito Federal, Brasil. <i>Tropical Plant Pathology</i> , 2006, 31, 413-413.	0.3	3
32	<i>Crinipellis brasiliensis</i> , a new species based on morphological and molecular data. <i>Mycologia</i> , 2005, 97, 1348-1361.	1.9	19
33	New hyphomycete genera on <i>Qualea</i> species from the Brazilian cerrado. <i>Mycologia</i> , 2004, 96, 879-884.	1.9	15
34	Padrões de liberações de urediniosporos e desenvolvimento da ferrugem do jambeiro. <i>Pesquisa Agropecuária Brasileira</i> , 2001, 36, 845-850.	0.9	16
35	<i>Wilmia</i> , a New Genus of Phaeosphaeriaceous Ascomycetes on <i>Memora pedunculata</i> in Central Brazil. <i>Mycologia</i> , 2001, 93, 1014.	1.9	3
36	Epidemiology of a Neotropical rust ( <i>Puccinia psidii</i> ): periodical analysis of the temporal progress in a perennial host ( <i>Syzygium jambos</i> ). <i>Plant Pathology</i> , 2001, 50, 725-731.	2.4	24

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37	<i>Pseudocercospora zeyheriae</i> , a new combination for <i>Cercospora zeyrae</i> . <i>Mycological Research</i> , 1999, 103, 40-42.	2.5	7
38	Some <i>Pseudocercospora</i> species and a new <i>Prathigada</i> species from the Brazilian cerrado. <i>Mycological Research</i> , 1999, 103, 1203-1209.	2.5	10
39	Screening soybean germplasm for resistance to <i>Cylindrocladium clavatum</i> . <i>International Journal of Pest Management</i> , 1999, 45, 249-253.	1.8	0
40	Some coelomycetes from Central Brazil. <i>Mycological Research</i> , 1998, 102, 19-29.	2.5	15
41	Some foliicolous fungi on <i>Tabebuia</i> species. <i>Mycological Research</i> , 1998, 102, 695-708.	2.5	15
42	<i>Rhinocladium pulchrum</i> , a new record for Brazil and new combinations in <i>Rhinocladium</i> . <i>Mycological Research</i> , 1996, 100, 244-246.	2.5	4
43	<i>Aplopsora hennenii</i> sp. nov., the first rust fungus recorded from <i>Vochysiaceae</i> . <i>Mycological Research</i> , 1995, 99, 914-916.	2.5	4
44	Susceptibility of different <i>Eucalyptus</i> genotypes to artificial leaf-inoculations with <i>Cylindrocladium scoparium</i> and <i>C. clavatum</i> . <i>Forest Pathology</i> , 1993, 23, 276-280.	1.1	4
45	<i>Coniella costae</i> sp. nov. on leaves of <i>Myrcia tomentosa</i> from Brazilian cerrado. <i>Mycological Research</i> , 1993, 97, 1234-1236.	2.5	4
46	<i>Phloeospora kitajimae</i> sp. nov. associated with leaf spots and blight of <i>Eugenia dysenterica</i> in central Brazil. <i>Mycological Research</i> , 1993, 97, 610-612.	2.5	5
47	Comparative pathology of <i>Cylindrocladium clavatum</i> and <i>C. scoparium</i> on <i>Eucalyptus</i> spp. and screening of <i>Eucalyptus</i> provenances for resistance to <i>Cylindrocladium</i> damping-off. <i>International Journal of Pest Management</i> , 1992, 38, 155-159.	0.1	10
48	Susceptibility to wilt associated with <i>Pseudomonas solanacearum</i> among six species of <i>Eucalyptus</i> growing in equatorial Brazil.. <i>Australasian Plant Pathology</i> , 1990, 19, 71.	1.0	21
49	Race Characterization of Brazilian Isolates of <i>Colletotrichum lindemuthianum</i> and Detection of Resistance to Anthracnose in <i>Phaseolus vulgaris</i> . <i>Phytopathology</i> , 1988, 78, 650.	2.2	43
50	Screening <i>Eucalyptus</i> species for rust resistance in Bahia, Brazil. <i>International Journal of Pest Management</i> , 1986, 32, 292-295.	0.1	15
51	Cruciferous Weeds as Sources of Inoculum of <i>Xanthomonas campestris</i> in Black Rot of Crucifers. <i>Phytopathology</i> , 1981, 71, 1215.	2.2	62
52	A Coconut-Agar Medium for Rapid Detection of Aflatoxin Production by <i>Aspergillus</i> spp.. <i>Phytopathology</i> , 1976, 66, 1466.	2.2	128
53	High Production of Kojic Acid Crystals by <i>Aspergillus parasiticus</i> UNBF A12 in Liquid Medium. <i>Applied and Environmental Microbiology</i> , 1976, 32, 298-299.	3.1	14
54	Additions to the cercosporoid fungi from the Brazilian Cerrado: 1. New species on hosts belonging in family Fabaceae, and reallocations of four <i>Stenella</i> species into <i>Zasmidium</i> . <i>Mycobiota</i> , 0, 5, 33-64.	1.3	5

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55	Exploring the overlooked diversity of plant-associated Cerrado Microfungi. Revisao Anual De Patologia De Plantas, 0, , 69-101.	0.1	2