Dania GarcÃ-a

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/8328626/publications.pdf

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39 papers	2,103 citations	361413 20 h-index	315739 38 g-index
40 all docs	40 docs citations	40 times ranked	2077 citing authors

#	Article	IF	Citations
1	Fungal Planet description sheets: 214â€“280. Persoonia: Molecular Phylogeny and Evolution of Fungi, 2014, 32, 184-306.	4.4	229
2	Fungal Planet description sheets: 469-557. Persoonia: Molecular Phylogeny and Evolution of Fungi, 2016, 37, 218-403.	4.4	196
3	Fungal Planet description sheets: 785â€“ 867. Persoonia: Molecular Phylogeny and Evolution of Fungi, 2018, 41, 238-417.	4.4	163
4	Fungal Planet description sheets: 625â€“715. Persoonia: Molecular Phylogeny and Evolution of Fungi, 2017, 39, 270-467.	4.4	148
5	Fungal Planet description sheets: 716â€“784. Persoonia: Molecular Phylogeny and Evolution of Fungi, 2018, 40, 239-392.	4.4	142
6	Fungal Planet description sheets: 951â€“1041. Persoonia: Molecular Phylogeny and Evolution of Fungi, 2019, 43, 223-425.	4.4	126
7	Fungal Planet description sheets: 868â€“950. Persoonia: Molecular Phylogeny and Evolution of Fungi, 2019, 42, 291-473.	4.4	124
8	A comprehensive phylogeny of Neurospora reveals a link between reproductive mode and molecular evolution in fungi. Molecular Phylogenetics and Evolution, 2011, 59, 649-663.	2.7	111
9	Spectrum of Clinically Relevant Acremonium Species in the United States. Journal of Clinical Microbiology, 2011, 49, 243-256.	3.9	107
10	Genera of phytopathogenic fungi: GOPHY 3. Studies in Mycology, 2019, 94, 1-124.	7.2	104
11	Phylogeny of chrysosporia infecting reptiles: proposal of the new family <I>Nannizziopsiaceae</I> and five new species. Persoonia: Molecular Phylogeny and Evolution of Fungi, 2013, 31, 86-100.	4.4	71
12	Fungal Planet description sheets: 1112â€“1181. Persoonia: Molecular Phylogeny and Evolution of Fungi, 2020, 45, 251-409.	4.4	63
13	Phialemoniopsis, a new genus of Sordariomycetes, and new species ofPhialemoniumandLecythophora. Mycologia, 2013, 105, 398-421.	1.9	57
14	Polyphasic analysis of Purpureocillium lilacinum isolates from different origins and proposal of the new species Purpureocillium lavendulum. Mycologia, 2013, 105, 151-161.	1.9	49
15	Molecular phylogeny of Coniochaetales. Mycological Research, 2006, 110, 1271-1289.	2.5	48
16	Identification and Antifungal Susceptibility of Penicillium-Like Fungi from Clinical Samples in the United States. Journal of Clinical Microbiology, 2016, 54, 2155-2161.	3.9	47
17	A synopsis and re-circumscription of Neurospora (syn. Gelasinospora) based on ultrastructural and 28S rDNA sequence data. Mycological Research, 2004, 108, 1119-1142.	2.5	40
18	Molecular and Phenotypic Characterization of Phialemonium and Lecythophora Isolates from Clinical Samples. Journal of Clinical Microbiology, 2011, 49, 1209-1216.	3.9	38

#	Article	IF	Citations
19	Species diversity of Aspergillus section Versicolores in clinical samples and antifungal susceptibility. Fungal Biology, 2016, 120, 1458-1467.	2.5	27
20	Four new species of Talaromyces from clinical sources. Mycoses, 2017, 60, 651-662.	4.0	27
21	Species diversity in Penicillium and Talaromyces from herbivore dung, and the proposal of two new genera of penicillium-like fungi in Aspergillaceae. Fungal Systematics and Evolution, 2020, 5, 39-76.	2.2	20
22	Multilocus Phylogeny and Antifungal Susceptibility of Aspergillus Section Circumdati from Clinical Samples and Description of A. pseudosclerotiorum sp. nov. Journal of Clinical Microbiology, 2017, 55, 947-958.	3.9	18
23	Species of Aspergillus section Aspergillus from clinical samples in the United States. Medical Mycology, 2018, 56, 541-550.	0.7	17
24	Isolation and characterization of a new fungal genus and species,Aphanoascella galapagosensis, from carapace keratitis of a Galapagos tortoise (Chelonoidis nigra) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 537 Td	0.7	16
25	Cryptic Aspergillus from clinical samples in the <scp>USA</scp> and description of a new species in section Flavipedes. Mycoses, 2018, 61, 814-825.	4.0	16
26	Polyphasic identification of three new species in Alternaria section Infectoriae causing human cutaneous infection. Mycoses, 2020, 63, 212-224.	4.0	15
27	Re-Evaluation of the Order Sordariales: Delimitation of Lasiosphaeriaceae s. str., and Introduction of the New Families Diplogelasinosporaceae, Naviculisporaceae, and Schizotheciaceae. Microorganisms, 2020, 8, 1430.	3.6	13
28	Schizophyllum radiatum, an Emerging Fungus from Human Respiratory Tract. Journal of Clinical Microbiology, 2016, 54, 2491-2497.	3.9	11
29	Subcutaneous phaeohyphomycosis due to Phialemoniopsis ocularis successfully treated by voriconazole. Medical Mycology Case Reports, 2014, 5, 4-8.	1.3	10
30	Neodendryphiella, a novel genus of the Dictyosporiaceae (Pleosporales). MycoKeys, 2018, 37, 19-38.	1.9	10
31	Melanospora (Sordariomycetes, Ascomycota) and its relatives. MycoKeys, 2018, 44, 81-122.	1.9	9
32	A new species of Syspastospora from tropical soils. Mycologia, 2002, 94, 862-865.	1.9	8
33	Arthrowallemia, a new genus of hyphomycetes from tropical litter. Mycological Research, 1998, 102, 16-18.	2.5	4
34	A New Species of Syspastospora from Tropical Soils. Mycologia, 2002, 94, 862.	1.9	4
35	A new species ofPoroconiochaetafrom Russian soils. Mycologia, 2003, 95, 525-529.	1.9	4
36	Neodendryphiella, a novel genus of the Dictyosporiaceae (Pleosporales). MycoKeys, 0, 37, 19-38.	1.9	4

#	Article	IF	Citations
37	Soil ascomycetes from Spain. XIII. Two new species ofApiosordaria. Mycologia, 2003, 95, 134-140.	1.9	3
38	Heliocephala variabilis and Pseudopenidiella vietnamensis: Two New Hyphomycetous Species in the Microthyriaceae (Dothideomycetes) from Vietnam. Microorganisms, 2020, 8, 478.	3.6	3
39	A New Species of Poroconiochaeta from Russian Soils. Mycologia, 2003, 95, 525.	1.9	1