

# S De M G Bosco

## List of Publications by Year in descending order

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41  
papers

1,061  
citations

471509

17  
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414414

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42  
all docs

42  
docs citations

42  
times ranked

1124  
citing authors

#	ARTICLE	IF	CITATIONS
1	Paracoccidioidomycosis: Current Perspectives from Brazil. Open Microbiology Journal, 2017, 11, 224-282.	0.7	131
2	High frequency of <i>Paracoccidioides brasiliensis</i> infection in armadillos ( <i>Dasypus novemcinctus</i> ): an ecological study. Medical Mycology, 2003, 41, 217-223.	0.7	83
3	<i>Paracoccidioides brasiliensis</i> : phylogenetic and ecological aspects. Mycopathologia, 2008, 165, 197-207.	3.1	78
4	Phylogenetic and evolutionary aspects of <i>Paracoccidioides brasiliensis</i> reveal a long coexistence with animal hosts that explain several biological features of the pathogen. Infection, Genetics and Evolution, 2006, 6, 344-351.	2.3	66
5	Human Pythiosis, Brazil. Emerging Infectious Diseases, 2005, 11, 715-718.	4.3	63
6	Molecular detection of <i>Paracoccidioides brasiliensis</i> in soil. Medical Mycology, 2005, 43, 725-729.	0.7	56
7	Molecular detection of <i>Paracoccidioides brasiliensis</i> in road-killed wild animals. Medical Mycology, 2008, 46, 35-40.	0.7	51
8	Environmental Mapping of <i>Paracoccidioides</i> spp. in Brazil Reveals New Clues into Genetic Diversity, Biogeography and Wild Host Association. PLoS Neglected Tropical Diseases, 2016, 10, e0004606.	3.0	50
9	Ecological study of <i>Paracoccidioides brasiliensis</i> in soil: growth ability, conidia production and molecular detection. BMC Microbiology, 2007, 7, 92.	3.3	45
10	Paracoccidioidomycosis in a Dog: Case Report of Generalized Lymphadenomegaly. Mycopathologia, 2011, 172, 147-152.	3.1	41
11	Ecology of <i>Paracoccidioides brasiliensis</i> , <i>P. lutzii</i> and related species: infection in armadillos, soil occurrence and mycological aspects. Medical Mycology, 2018, 56, 950-962.	0.7	40
12	<i>Sporothrix schenckii</i> sensu stricto Isolated from Soil in an Armadillo's Burrow. Mycopathologia, 2014, 177, 199-206.	3.1	39
13	Photodynamic Therapy in <i>Pythium insidiosum</i> – An In Vitro Study of the Correlation of Sensitizer Localization and Cell Death. PLoS ONE, 2014, 9, e85431.	2.5	29
14	<i>Pythium insidiosum</i> : inhibitory effects of propolis and geopropolis on hyphal growth. Brazilian Journal of Microbiology, 2016, 47, 863-869.	2.0	26
15	Virulence attenuation and phenotypic variation of <i>Paracoccidioides brasiliensis</i> isolates obtained from armadillos and patients. Memórias Do Instituto Oswaldo Cruz, 2006, 101, 331-334.	1.6	25
16	<i>Stryphnodendron adstringens</i> and purified tannin on <i>Pythium insidiosum</i> : in vitro and in vivo studies. Annals of Clinical Microbiology and Antimicrobials, 2017, 16, 7.	3.8	19
17	<i>Toxoplasma gondii</i> and <i>Leptospira</i> spp. infection in free-ranging armadillos. Veterinary Parasitology, 2008, 157, 291-293.	1.8	18
18	Importance of xenarthrans in the eco-epidemiology of <i>Paracoccidioides brasiliensis</i> . BMC Research Notes, 2009, 2, 228.	1.4	17

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19	Molecular identification and phylogenetical analysis of dermatophyte fungi from Latin America. <i>Mycoses</i> , 2016, 59, 787-797.	4.0	16
20	Molecular approaches for eco-epidemiological studies of <i>Paracoccidioides brasiliensis</i> . <i>Memorias Do Instituto Oswaldo Cruz</i> , 2009, 104, 636-643.	1.6	14
21	<i>Pythium insidiosum</i> : relato do primeiro caso de infecção humana no Brasil. <i>Anais Brasileiros De Dermatologia</i> , 2006, 81, 483-485.	1.1	13
22	Infection by <i>Histoplasma capsulatum</i> , <i>Cryptococcus</i> spp. and <i>Paracoccidioides brasiliensis</i> in bats collected in urban areas. <i>Transboundary and Emerging Diseases</i> , 2018, 65, 1797-1805.	3.0	13
23	Equine pythiosis: Report of 28 cases from São Paulo State, Brazil. <i>Semina:Ciencias Agrarias</i> , 2015, 36, 909.	0.3	12
24	Polymorphism in Mitochondrial Group I Introns among <i>Cryptococcus neoformans</i> and <i>Cryptococcus gattii</i> Genotypes and Its Association with Drug Susceptibility. <i>Frontiers in Microbiology</i> , 2018, 9, 86.	3.5	12
25	Evaluation of pathogenic fungi occurrence in traumatogenic structures of freshwater fish. <i>Revista Da Sociedade Brasileira De Medicina Tropical</i> , 2011, 44, 182-185.	0.9	11
26	Molecular detection of <i>Histoplasma capsulatum</i> in insectivorous and frugivorous bats in Southeastern Brazil. <i>Medical Mycology</i> , 2018, 56, 937-940.	0.7	11
27	Dimorphism, Thermal Tolerance, Virulence and Heat Shock Protein 70 Transcription in Different Isolates of <i>Paracoccidioides brasiliensis</i> . <i>Mycopathologia</i> , 2008, 165, 355-365.	3.1	10
28	Photodynamic therapy for pythiosis. <i>Veterinary Dermatology</i> , 2013, 24, 130.	1.2	10
29	Study of <i>Toxoplasma</i> infection in Brazilian wild mammals: Serological evidence in <i>Dasybus novemcinctus</i> Linnaeus, 1758 and <i>Euphractus sexcinctus</i> Wagler, 1830. <i>Veterinary Parasitology</i> , 2006, 135, 81-83.	1.8	9
30	Zoonotic parasites infecting free-living armadillos from Brazil. <i>Transboundary and Emerging Diseases</i> , 2021, 68, 1639-1651.	3.0	9
31	Morphological and molecular characterization of an equine isolate of <i>Pythium insidiosum</i> and comparison with the first human isolate from the same geographic region. <i>Medical Mycology</i> , 2008, 46, 557-565.	0.7	8
32	Estudo da microbiota fúngica gastrointestinal de morcegos (Mammalia, Chiroptera) da região noroeste do estado de São Paulo: potencial zoonótico. <i>Brazilian Journal of Veterinary Research and Animal Science</i> , 2012, 49, 146.	0.2	7
33	Outbreak of equine pythiosis in a southeastern region of Brazil: Environmental isolation and phylogeny. <i>Transboundary and Emerging Diseases</i> , 2022, 69, 1617-1624.	3.0	7
34	Inferring putative virulence factors for <i>Pythium insidiosum</i> by proteomic approach. <i>Medical Mycology</i> , 2019, 57, 92-100.	0.7	5
35	Rabies virus and <i>Histoplasma suramericanum</i> coinfection in a bat from southeastern Brazil. <i>Zoonoses and Public Health</i> , 2020, 67, 138-147.	2.2	3
36	Short communication: The first report of <i>Cyberlindnera rhodanensis</i> associated with clinical bovine mastitis. <i>Journal of Dairy Science</i> , 2018, 101, 581-583.	3.4	2

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37	Paracoccidioidomycosis manifested by sarcoidosis-like cutaneous lesions and caused by <i>Paracoccidioides brasiliensis sensu stricto</i> (S1a). <i>Anais Brasileiros De Dermatologia</i> , 2018, 93, 902-904.	1.1	2
38	Paracoccidioidomycosis in Animals and Humans. , 2018, , 129-145.		2
39	Prospecting Biomarkers for Diagnostic and Therapeutic Approaches in Pythiosis. <i>Journal of Fungi</i> (Basel, Switzerland), 2021, 7, 423.	3.5	2
40	Pythiosis. , 2019, , 3-26.		1
41	Endemic Mycoses in Americas. , 2019, , 143-192.		0