

Angelica Schreiber

List of Publications by Year in descending order

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52
papers

1,410
citations

516710

16
h-index

361022

35
g-index

55
all docs

55
docs citations

55
times ranked

2885
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|--|------|-----------|
| 1 | Selection of <i>Aspergillus fumigatus</i> isolates carrying the G448S substitution in CYP51A gene after long-term treatment with voriconazole in an immunocompromised patient. <i>Medical Mycology Case Reports</i> , 2022, 36, 5-9. | 1.3 | 2 |
| 2 | Increased Serum Mir-150-3p Expression Is Associated with Radiological Lung Injury Improvement in Patients with COVID-19. <i>Viruses</i> , 2022, 14, 1363. | 3.3 | 3 |
| 3 | Identification of SARS-CoV-2 on the ocular surface in a cohort of COVID-19 patients from Brazil. <i>Experimental Biology and Medicine</i> , 2021, 246, 2495-2501. | 2.4 | 5 |
| 4 | COVID-19 and invasive fungal coinfections: A case series at a Brazilian referral hospital. <i>Journal De Mycologie Medicale</i> , 2021, 31, 101175. | 1.5 | 11 |
| 5 | Respiratory Viral Shedding in Healthcare Workers Reinfected with SARS-CoV-2, Brazil, 2020. <i>Emerging Infectious Diseases</i> , 2021, 27, 1737-1740. | 4.3 | 16 |
| 6 | Lymphocyte Ratios Progressively Worsen in Non-Survivors of COVID-19. <i>Blood</i> , 2021, 138, 4196-4196. | 1.4 | 1 |
| 7 | <i>Aspergillus fumigatus</i> Clinical Isolates Carrying CYP51A with TR34/L98H/S297T/F495I Substitutions Detected after Four-Year Retrospective Azole Resistance Screening in Brazil. <i>Antimicrobial Agents and Chemotherapy</i> , 2020, 64, . | 3.2 | 18 |
| 8 | Evolution and epidemic spread of SARS-CoV-2 in Brazil. <i>Science</i> , 2020, 369, 1255-1260. | 12.6 | 454 |
| 9 | Lysine acetylation as drug target in fungi: an underexplored potential in <i>Aspergillus</i> spp.. <i>Brazilian Journal of Microbiology</i> , 2020, 51, 673-683. | 2.0 | 6 |
| 10 | Mycetoma-like phaeohyphomycosis treated with terbinafine. <i>IDCases</i> , 2020, 19, e00705. | 0.9 | 1 |
| 11 | Visible DNA microarray and loop-mediated isothermal amplification (LAMP) for the identification of <i>Cryptococcus</i> species recovered from culture medium and cerebrospinal fluid of patients with meningitis. <i>Brazilian Journal of Medical and Biological Research</i> , 2020, 53, e9056. | 1.5 | 1 |
| 12 | Avaliaç o de fatores predisponentes a infecç es oportunistas por <i>Aspergillus fumigatus</i> resistentes a antif ngicos az licos em pacientes atendidos no Hospital de Cl nicas â€“ UNICAMP. <i>Revista Dos Trabalhos De Iniciaç o Cient fica Da UNICAMP</i> , 2019, , . | 0.0 | 0 |
| 13 | Surveillance for azoles resistance in <i>Aspergillus</i> spp. highlights a high number of amphotericin B-resistant isolates. <i>Mycoses</i> , 2018, 61, 360-365. | 4.0 | 42 |
| 14 | Visible DNA Microarray System as an Adjunctive Molecular Test in Identification of Pathogenic Fungi Directly from a Blood Culture Bottle. <i>Journal of Clinical Microbiology</i> , 2018, 56, . | 3.9 | 8 |
| 15 | Airborne transmission of invasive fusariosis in patients with hematologic malignancies. <i>PLoS ONE</i> , 2018, 13, e0196426. | 2.5 | 32 |
| 16 | <i>Rhizopus oryzae; Retro-Orbital Abscess: Comparison of Spores and Hyphae Antifungal Susceptibility and Clinical Outcome. <i>Open Journal of Medical Microbiology</i> , 2018, 08, 1-11. | 0.4 | 4 |
| 17 | Detection of <i>Pneumocystis jirovecii</i> by nested PCR in HIV-negative patients with pulmonary disease. <i>Revista Iberoamericana De Micologia</i> , 2017, 34, 83-88. | 0.9 | 4 |
| 18 | Comparison of DNA Microarray, Loop-Mediated Isothermal Amplification (LAMP) and Real-Time PCR with DNA Sequencing for Identification of <i>Fusarium</i> spp. Obtained from Patients with Hematologic Malignancies. <i>Mycopathologia</i> , 2017, 182, 625-632. | 3.1 | 12 |

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|----|--|-----|-----------|
| 19 | Serum markers as an aid in the diagnosis of pulmonary fungal infections in AIDS patients. Brazilian Journal of Infectious Diseases, 2017, 21, 606-612. | 0.6 | 7 |
| 20 | Influence of the Culture Medium in Dose-Response Effect of the Chlorhexidine on Streptococcus mutans Biofilms. Scientifica, 2016, 2016, 1-7. | 1.7 | 5 |
| 21 | Visible DNA Microarray System as an Adjunctive Molecular Test in the Identification of Pathogenic Fungi Directly from Blood Culture Bottles. Open Forum Infectious Diseases, 2016, 3, . | 0.9 | 0 |
| 22 | The Role of Serum Markers in the Diagnosis of Pulmonary Infections in Acquired Immune Deficiency Syndrome (AIDS) Patients. Open Forum Infectious Diseases, 2016, 3, . | 0.9 | 0 |
| 23 | Severe Paracoccidioidomycosis in a 14-Year-Old Boy. Mycopathologia, 2016, 181, 915-920. | 3.1 | 2 |
| 24 | Evaluation of antifungal combination against <i>Cryptococcus</i> spp.. Mycoses, 2016, 59, 585-593. | 4.0 | 12 |
| 25 | Resistance Surveillance in <i>Candida albicans</i> : A Five-Year Antifungal Susceptibility Evaluation in a Brazilian University Hospital. PLoS ONE, 2016, 11, e0158126. | 2.5 | 21 |
| 26 | Isolation and Drug Susceptibility of <i>Candida parapsilosis</i> Sensu Lato and other Species of <i>C. parapsilosis</i> Complex from Patients with Blood Stream Infections and Proposal of a Novel LAMP Identification Method for the Species. Mycopathologia, 2015, 179, 53-62. | 3.1 | 23 |
| 27 | Mortality related to candidemia and risk factors associated with non- <i>Candida albicans</i> . Infectious Diseases, 2015, 47, 930-931. | 2.8 | 2 |
| 28 | Environment as a Potential Source of <i>Fusarium</i> spp. Invasive Infections in Immunocompromised Patients. Open Forum Infectious Diseases, 2014, 1, S38-S38. | 0.9 | 3 |
| 29 | Development of cycling probe-based real-time PCR system to detect <i>Fusarium</i> species and <i>Fusarium solani</i> species complex (FSSC). International Journal of Medical Microbiology, 2014, 304, 505-511. | 3.6 | 35 |
| 30 | <i>Fusarium napiforme</i> systemic infection: case report with molecular characterization and antifungal susceptibility tests. SpringerPlus, 2014, 3, 492. | 1.2 | 15 |
| 31 | Is the incidence of candidemia caused by <i>Candida glabrata</i> increasing in Brazil? Five-year surveillance of <i>Candida</i> bloodstream infection in a university reference hospital in southeast Brazil. Medical Mycology, 2013, 51, 225-230. | 0.7 | 47 |
| 32 | Visual Analysis of DNA Microarray Data for Accurate Molecular Identification of Non- <i>albicans</i> <i>Candida</i> Isolates from Patients with Candidemia Episodes. Journal of Clinical Microbiology, 2013, 51, 3826-3829. | 3.9 | 6 |
| 33 | Ocorrência e Perfil de Suscetibilidade de <i>Candida</i> sp em hemoculturas de um hospital universitário. Medicina, 2013, 46, 398. | 0.1 | 0 |
| 34 | Susceptibility testing of terbinafine alone and in combination with amphotericin B, itraconazole, or voriconazole against conidia and hyphae of dematiaceous molds. Diagnostic Microbiology and Infectious Disease, 2011, 71, 378-385. | 1.8 | 8 |
| 35 | Standardization of Hyphal Growth Inhibition Rate as a Means of Evaluating <i>Microsporum</i> spp. in vitro Susceptibility to Terbinafine, Griseofulvin, and Ciclopiroxolamine. Mycopathologia, 2011, 172, 279-285. | 3.1 | 8 |
| 36 | In Vitro Evaluation of the Type of Interaction Obtained by the Combination of Terbinafine and Itraconazole, Voriconazole, or Amphotericin B against Dematiaceous Molds. Antimicrobial Agents and Chemotherapy, 2011, 55, 4485-4487. | 3.2 | 15 |

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|----|--|-----|-----------|
| 37 | Expression of activation and cytotoxic molecules by peripheral blood lymphocytes of patients with paracoccidioidomycosis. <i>Medical Mycology</i> , 2010, 48, 843-852. | 0.7 | 7 |
| 38 | Preanalytical conditions for broth microdilution antifungal susceptibility of <i>Microsporium</i> spp.. <i>Mycoses</i> , 2008, 51, 313-317. | 4.0 | 5 |
| 39 | Evaluation of the inhibitory effect of amphotericin B on the apical growth of <i>F. solani</i> using the BioCell-Tracer® System. <i>Mycoses</i> , 2007, 50, 183-188. | 4.0 | 5 |
| 40 | Diagnosis of candidemia by polymerase chain reaction and blood culture: prospective study in a high-risk population and identification of variables associated with development of candidemia. <i>European Journal of Clinical Microbiology and Infectious Diseases</i> , 2005, 24, 721-726. | 2.9 | 45 |
| 41 | Evaluation of <i>Fusarium solani</i> Hyphae and <i>Conidia</i> Susceptibility to Amphotericin B and Itraconazole: Study of a Clinical Case. <i>Mycopathologia</i> , 2005, 160, 291-296. | 3.1 | 6 |
| 42 | Antifungal Susceptibility and Pathogenic Potential of Environmental Isolated Filamentous Fungi Compared with Colonizing Agents in Immunocompromised Patients. <i>Mycopathologia</i> , 2005, 160, 129-135. | 3.1 | 11 |
| 43 | Respiration, oxidative phosphorylation, and uncoupling protein in <i>Candida albicans</i> . <i>Brazilian Journal of Medical and Biological Research</i> , 2004, 37, 1455-1461. | 1.5 | 35 |
| 44 | Phaeohyphomycosis Caused by <i>Chaetomium Globosum</i> in an Allogeneic Bone Marrow Transplant Recipient. <i>Mycopathologia</i> , 2003, 156, 309-312. | 3.1 | 28 |
| 45 | <i>Trichosporon</i> species infection in bone marrow transplanted patients. <i>Diagnostic Microbiology and Infectious Disease</i> , 2001, 39, 161-164. | 1.8 | 67 |
| 46 | Ca ²⁺ transport into an intracellular acidic compartment of <i>Candida parapsilosis</i> . <i>FEBS Letters</i> , 2001, 500, 80-84. | 2.8 | 12 |
| 47 | Respiratory chain network in mitochondria of <i>Candida parapsilosis</i> : ADP/O appraisal of the multiple electron pathways. <i>FEBS Letters</i> , 2001, 508, 231-235. | 2.8 | 55 |
| 48 | First evidence and characterization of an uncoupling protein in fungi kingdom: CpUCP of <i>Candida parapsilosis</i> . <i>FEBS Letters</i> , 2000, 467, 145-149. | 2.8 | 62 |
| 49 | New PCR Primer Pairs Specific for <i>Cryptococcus neoformans</i> Serotype A or B Prepared on the Basis of Random Amplified Polymorphic DNA Fingerprint Pattern Analyses. <i>Journal of Clinical Microbiology</i> , 1999, 37, 315-320. | 3.9 | 44 |
| 50 | <i>Candida parapsilosis</i> Fungemia Associated with Implantable and Semi-Implantable Central Venous Catheters and the Hands of Healthcare Workers. <i>Diagnostic Microbiology and Infectious Disease</i> , 1998, 30, 243-249. | 1.8 | 190 |
| 51 | Avaliação de fatores predisponentes relacionados a pacientes dos quais foram obtidos um ou mais isolados seqüenciais de <i>Aspergillus fumigatus</i> , considerados resistentes a anfotericina B. , 0, , . | | 0 |
| 52 | Testes para identificação e diferenciação de espécies do Complexo <i>Cryptococcus neoformans/gattii</i> : validação do processo para produção industrial. , 0, , . | | 0 |