Gilles Nevez

List of Publications by Year
in descending order

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56	1,336	304368 22	360668 35
papers	citations	h-index	g-index

57	57	57	1007
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Pneumocystis primary infection in non-immunosuppressed infants in Lima, Peru. Journal De Mycologie Medicale, 2022, 32, 101202.	0.7	3
2	Highly Conserved gsc1 Gene of Pneumocystis jirovecii in Patients with or without Prior Exposure to Echinocandins. Antimicrobial Agents and Chemotherapy, 2022, 66, AAC0156321.	1.4	0
3	Scedosporiosis/lomentosporiosis observational study (SOS): Clinical significance of Scedosporium species identification. Medical Mycology, 2021, 59, 486-497.	0.3	26
4	The Extent of Aspergillosis in Critically Ill Patients With Severe Influenza Pneumonia: A Multicenter Cohort Study. Critical Care Medicine, 2021, 49, 934-942.	0.4	29
5	It is still PCP that can stand for Pneumocystis pneumonia: Appeal for generalized use of only one acronym. Medical Mycology, 2021, 59, 842-844.	0.3	2
6	Selection of Pneumocystis jirovecii Inosine 5â€²-Monophosphate Dehydrogenase Mutants in Solid Organ Transplant Recipients: Implication of Mycophenolic Acid. Journal of Fungi (Basel, Switzerland), 2021, 7, 849.	1.5	1
7	The shift from pulmonary colonization to Pneumocystis pneumonia. Medical Mycology, 2021, 59, 510-513.	0.3	5
8	Pneumocystis Infection Outbreaks in Organ Transplantation Units in France: A Nation-Wide Survey. Clinical Infectious Diseases, 2020, 70, 2216-2220.	2.9	24
9	Evaluation of posaconazole antifungal prophylaxis in reducing the incidence of invasive aspergillosis in patients with acute myeloid leukemia. Current Research in Translational Medicine, 2020, 68, 23-28.	1.2	4
10	Pneumocystis jirovecii in Patients With Cystic Fibrosis: A Review. Frontiers in Cellular and Infection Microbiology, 2020, 10, 571253.	1.8	5
11	Comparative transcriptome analysis unveils the adaptative mechanisms of Scedosporium apiospermum to the microenvironment encountered in the lungs of patients with cystic fibrosis. Computational and Structural Biotechnology Journal, 2020, 18, 3468-3483.	1.9	9
12	Pneumocystis jirovecii Diversity in RÃ©union, an Overseas French Island in Indian Ocean. Frontiers in Microbiology, 2020, 11, 127.	1.5	3
13	Mucorales DNA detection in serum specimens for early diagnosis of mucormycosis. Diagnostic Microbiology and Infectious Disease, 2020, 97, 115004.	0.8	4
14	Pneumocystis jirovecii. Trends in Microbiology, 2020, 28, 1034-1035.	3.5	10
15	Pneumocystis primary infection in infancy: Additional French data and review of the literature. Medical Mycology, 2019, 58, 163-171.	0.3	13
16	Prevalence, geographic risk factor, and development of a standardized protocol for fungal isolation in cystic fibrosis: Results from the international prospective study â€œMFIPâ€• Journal of Cystic Fibrosis, 2019, 18, 212-220.	0.3	38
17	Pneumocystis Is Still Involved in Nonimmunosuppressed Preterm Infants in Europe. Clinical Infectious Diseases, 2018, 67, 645-646.	2.9	4
18	Pneumocystis Cytochrome b Mutants Associated With Atovaquone Prophylaxis Failure as the Cause of Pneumocystis Infection Outbreak Among Heart Transplant Recipients. Clinical Infectious Diseases, 2018, 67, 913-919.	2.9	23

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19	Pneumocystis jiroveciiExhalation in the Course ofPneumocystisPneumonia Treatment. Infection Control and Hospital Epidemiology, 2018, 39, 627-630.	1.0	6
20	Pneumocystis jirovecii and Cystic Fibrosis in Brittany, France. Mycopathologia, 2018, 183, 81-87.	1.3	12
21	Investigation of nosocomial pneumocystis infections: usefulness of longitudinal screening of epidemic and post-epidemic pneumocystis genotypes. Journal of Hospital Infection, 2018, 99, 332-345.	1.4	12
22	Human cryptosporidiosis in immunodeficient patients in France (2015â€“2017). Experimental Parasitology, 2018, 192, 108-112.	0.5	25
23	Diffusion ofPneumocystis jiroveciiin the surrounding air of patients withPneumocystiscolonization: frequency and putative risk factors: Table 1.. Medical Mycology, 2017, 55, myw113.	0.3	13
24	Comparison of a commercial real-time PCR assay, RealCyclerÂ® PJIR kit, progenie molecular, to an in-house real-time PCR assay for the diagnosis of Pneumocystis jirovecii infections. Diagnostic Microbiology and Infectious Disease, 2017, 87, 335-337.	0.8	12
25	Group X hybrid histidine kinase Chk1 is dispensable for stress adaptation, hostâ€“pathogen interactions and virulence in the opportunistic yeast Candida guilliermondii. Research in Microbiology, 2017, 168, 644-654.	1.0	8
26	Outbreak of Pneumocystis jirovecii Infection Among Heart Transplant Recipients: Molecular Investigation and Management of an Interhuman Transmission. Clinical Infectious Diseases, 2017, 65, 1120-1126.	2.9	31
27	Diversity of Pneumocystis jirovecii Across Europe: A Multicentre Observational Study. EBioMedicine, 2017, 22, 155-163.	2.7	20
28	Evaluation of quantitative FTD- Pneumocystis jirovecii kit for Pneumocystis infection diagnosis. Diagnostic Microbiology and Infectious Disease, 2017, 89, 212-217.	0.8	14
29	A misleading false-negative result of Pneumocystis real-time PCR assay due to a rare punctual mutation: A French multicenter study. Medical Mycology, 2017, 55, 180-184.	0.3	18
30	Pneumocystis jirovecii in the air surrounding patients with Pneumocystis pulmonary colonization. Diagnostic Microbiology and Infectious Disease, 2015, 82, 137-142.	0.8	34
31	Encephalitozoon hellem in a patient with CD4+ T-cell prolymphocytic leukemia: case report and genomic identification. Diagnostic Microbiology and Infectious Disease, 2015, 83, 245-247.	0.8	4
32	AIDS-related Pneumocystis jirovecii genotypes in French Guiana. Infection, Genetics and Evolution, 2015, 29, 60-67.	1.0	13
33	Use of denaturing high-performance liquid chromatography (DHPLC) to characterize the bacterial and fungal airway microbiota of cystic fibrosis patients. Journal of Microbiology, 2014, 52, 307-314.	1.3	14
34	Absence of Pneumocystis dihydropteroate synthase mutants in Brittany, France. Diagnostic Microbiology and Infectious Disease, 2013, 76, 113-115.	0.8	8
35	Combined Quantification of Pulmonary Pneumocystis jirovecii DNA and Serum (1â†'3)-Î²- <scp>d</scp> -Glucan for Differential Diagnosis of Pneumocystis Pneumonia and Pneumocystis Colonization. Journal of Clinical Microbiology, 2013, 51, 3380-3388.	1.8	103
36	Answer to September 2013 Photo Quiz. Journal of Clinical Microbiology, 2013, 51, 3165-3165.	1.8	2

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37	Pneumocystis jiroveciihaplotypes at the internal transcribed spacers of the rRNA operon in French HIV-negative patients with diverse clinical presentations ofPneumocystisinfections. Medical Mycology, 2013, 51, 851-862.	0.3	7
38	A Cluster of Pneumocystis Infections Among Renal Transplant Recipients: Molecular Evidence of Colonized Patients as Potential Infectious Sources of Pneumocystis jirovecii. Clinical Infectious Diseases, 2012, 54, e62-e71.	2.9	107
39	Circulation of Pneumocystis dihydropteroate synthase mutants in France. Diagnostic Microbiology and Infectious Disease, 2012, 74, 119-124.	0.8	14
40	Possible Nosocomial Transmission ofPneumocystis jirovecii. Emerging Infectious Diseases, 2012, 18, 877-8.	2.0	25
41	Molecular typing of Pneumocystis jirovecii in a patient from French Guiana. Mycoses, 2011, 54, e621-e622.	1.8	1
42	Serum (1->3)-Â-D-Glucan Levels in Primary Infection and Pulmonary Colonization with Pneumocystis jirovecii. Journal of Clinical Microbiology, 2011, 49, 2000-2002.	1.8	30
43	Quantification and Spread ofPneumocystis jiroveciiin the Surrounding Air of Patients withPneumocystisPneumonia. Clinical Infectious Diseases, 2010, 51, 259-265.	2.9	127
44	Pneumocystis jirovecii and cystic fibrosis in France. Scandinavian Journal of Infectious Diseases, 2010, 42, 225-227.	1.5	18
45	NosocomialPneumocystis jiroveciiinfections. Parasite, 2008, 15, 359-365.	0.8	41
46	Apparent Absence of Pneumocystis jirovecii in Healthy Subjects. Clinical Infectious Diseases, 2006, 42, e99-e101.	2.9	39
47	Severe Pneumocystis pneumonia in a renal transplant recipient after long term mycophenolate mofetil treatment. Revista Do Instituto De Medicina Tropical De Sao Paulo, 2005, 47, 303-304.	0.5	5
48	PneumocystisjiroveciDihydropteroate Synthase Genotypes in Immunocompetent Infants and Immunosuppressed Adults, Amiens, France. Emerging Infectious Diseases, 2004, 10, 667-673.	2.0	38
49	Strain Typing Methods and Molecular Epidemiology ofPneumocystisPneumonia. Emerging Infectious Diseases, 2004, 10, 1729-1735.	2.0	61
50	Immunocompetent Infants as a Human Reservoir for Pneumocystis jirovecii: Rapid Screening by Non-Invasive Sampling and Real-Time PCR at the Mitochondria1 Large Subunit rRNA Gene. Journal of Eukaryotic Microbiology, 2003, 50, 668-669.	0.8	33
51	Pneumocystis jiroveci Internal Transcribed Spacer Types in Patients Colonized by the Fungus and in Patients with Pneumocystosis from the Same French Geographic Region. Journal of Clinical Microbiology, 2003, 41, 181-186.	1.8	35
52	PneumocystisjiroveciGenotypes and Primary Infection. Clinical Infectious Diseases, 2003, 36, 1340-1342.	2.9	22
53	Genotypes at the Internal Transcribed Spacers of the Nuclear rRNA Operon of Pneumocystis jiroveci in Nonimmunosuppressed Infants without Severe Pneumonia. Journal of Clinical Microbiology, 2003, 41, 1173-1180.	1.8	45
54	Pulmonary colonisation with Pneumocystis carinii in an immunosuppressed HIV-negative patient: detection and typing of the fungus by PCR. Journal of Medical Microbiology, 2001, 50, 198-200.	0.7	9

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55	Pulmonary Colonization with Pneumocystis cariniiin Human Immunodeficiency Virus-Negative Patients: Assessing Risk with Blood CD4+ T Cell Counts. Clinical Infectious Diseases, 1999, 29, 1331-1332.	2.9	72
56	Compliance with and tolerance of mefloquine and chloroquine + proguanil malaria chemoprophylaxis in French shortâ€term travellers to subâ€Saharan Africa. Tropical Medicine and International Health, 1997, 2, 953-956.	1.0	23