

Magali ChabÃ©

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5617692/publications.pdf>

Version: 2024-02-01

61
papers

2,759
citations

186265

28
h-index

182427

51
g-index

70
all docs

70
docs citations

70
times ranked

3263
citing authors

#	ARTICLE	IF	CITATIONS
1	Detection, Molecular Identification and Transmission of the Intestinal Protozoa Blastocystis sp. in Guinea from a Large-Scale Epidemiological Study Conducted in the Conakry Area. <i>Microorganisms</i> , 2022, 10, 446.	3.6	8
2	Animal, Herd and Feed Characteristics Associated with Blastocystis Prevalence and Molecular Diversity in Dairy Cattle from the North of France. <i>Parasitologia</i> , 2022, 2, 45-53.	1.3	2
3	Blastocystis sp. Prevalence and Subtypes Distribution amongst Syrian Refugee Communities Living in North Lebanon. <i>Microorganisms</i> , 2021, 9, 184.	3.6	16
4	Changes in the Human Gut Microbiota Associated With Colonization by Blastocystis sp. and Entamoeba spp. in Non-Industrialized Populations. <i>Frontiers in Cellular and Infection Microbiology</i> , 2021, 11, 533528.	3.9	26
5	Genomic insights into the host specific adaptation of the Pneumocystis genus. <i>Communications Biology</i> , 2021, 4, 305.	4.4	23
6	Revisiting the Pneumocystis host specificity paradigm and transmission ecology in wild Southeast Asian rodents. <i>Infection, Genetics and Evolution</i> , 2021, 93, 104978.	2.3	6
7	Editorial: Enteric Unicellular Eukaryotic Parasites and Gut Microbiota: Mechanisms and Ecology. <i>Frontiers in Microbiology</i> , 2021, 12, 779412.	3.5	0
8	Persistent Cryptosporidium parvum Infection Leads to the Development of the Tumor Microenvironment in an Experimental Mouse Model: Results of a Microarray Approach. <i>Microorganisms</i> , 2021, 9, 2569.	3.6	6
9	Prevalence and Subtype Distribution of Blastocystis sp. in Senegalese School Children. <i>Microorganisms</i> , 2020, 8, 1408.	3.6	63
10	Cryptosporidium and Colon Cancer: Cause or Consequence?. <i>Microorganisms</i> , 2020, 8, 1665.	3.6	31
11	Genetic basis for virulence differences of various Cryptosporidium parvum carcinogenic isolates. <i>Scientific Reports</i> , 2020, 10, 7316.	3.3	10
12	Respiratory mycobion and suggestion of inter-kingdom network during acute pulmonary exacerbation in cystic fibrosis. <i>Scientific Reports</i> , 2020, 10, 3589.	3.3	71
13	First Report on the Prevalence and Subtype Distribution of Blastocystis sp. in Edible Marine Fish and Marine Mammals: A Large Scale-Study Conducted in Atlantic Northeast and on the Coasts of Northern France. <i>Microorganisms</i> , 2020, 8, 460.	3.6	21
14	Diversity and Complexity of the Large Surface Protein Family in the Compacted Genomes of Multiple <i>Pneumocystis</i> Species. <i>MBio</i> , 2020, 11, .	4.1	11
15	The Impact of Bioinformatics Pipelines on Microbiota Studies: Does the Analytical "Microscope" Affect the Biological Interpretation?. <i>Microorganisms</i> , 2019, 7, 393.	3.6	17
16	First report on the prevalence and subtype distribution of Blastocystis sp. in dairy cattle in Lebanon and assessment of zoonotic transmission. <i>Acta Tropica</i> , 2019, 194, 23-29.	2.0	45
17	Use of shotgun metagenomics for the identification of protozoa in the gut microbiota of healthy individuals from worldwide populations with various industrialization levels. <i>PLoS ONE</i> , 2019, 14, e0211139.	2.5	44
18	Pneumocystis Species Co-evolution: State-of-the-Art Review. <i>OBM Genetics</i> , 2019, 3, 1-1.	0.4	3

#	ARTICLE	IF	CITATIONS
19	Genetic diversity and evolution of <i>Pneumocystis</i> fungi infecting wild Southeast Asian murid rodents. <i>Parasitology</i> , 2018, 145, 885-900.	1.5	17
20	Prevalence and subtype distribution of <i>Blastocystis</i> sp. isolates from poultry in Lebanon and evidence of zoonotic potential. <i>Parasites and Vectors</i> , 2018, 11, 389.	2.5	70
21	Diffusion of <i>Pneumocystis jirovecii</i> in the surrounding air of patients with <i>Pneumocystis</i> colonization: frequency and putative risk factors: Table 1.. <i>Medical Mycology</i> , 2017, 55, myw113.	0.7	13
22	Pathogenic Mechanisms of <i>Cryptosporidium</i> and <i>Giardia</i> . <i>Trends in Parasitology</i> , 2017, 33, 561-576.	3.3	148
23	Prevalence, transmission, and host specificity of <i>Cryptosporidium</i> spp. in various animal groups from two French zoos. <i>Parasitology Research</i> , 2017, 116, 3419-3422.	1.6	18
24	Gut Protozoa: Friends or Foes of the Human Gut Microbiota?. <i>Trends in Parasitology</i> , 2017, 33, 925-934.	3.3	136
25	Proteogenomic Insights into the Intestinal Parasite <i>Blastocystis</i> sp. Subtype 4 Isolate WR1. <i>Proteomics</i> , 2017, 17, 1700211.	2.2	5
26	Three-dimensional (3D) culture of adult murine colon as an in vitro model of cryptosporidiosis: Proof of concept. <i>Scientific Reports</i> , 2017, 7, 17288.	3.3	28
27	Targeted metagenomic sequencing data of human gut microbiota associated with <i>Blastocystis</i> colonization. <i>Scientific Data</i> , 2017, 4, 170081.	5.3	8
28	High Prevalence of <i>Pneumocystis jirovecii</i> Dihydropteroate Synthase Gene Mutations in Patients with a First Episode of <i>Pneumocystis</i> Pneumonia in Santiago, Chile, and Clinical Response to Trimethoprim-Sulfamethoxazole Therapy. <i>Antimicrobial Agents and Chemotherapy</i> , 2017, 61, .	3.2	41
29	Molecular Epidemiology of <i>Blastocystis</i> sp. in Various Animal Groups from Two French Zoos and Evaluation of Potential Zoonotic Risk. <i>PLoS ONE</i> , 2017, 12, e0169659.	2.5	135
30	High association of <i>Cryptosporidium</i> spp. infection with colon adenocarcinoma in Lebanese patients. <i>PLoS ONE</i> , 2017, 12, e0189422.	2.5	39
31	Colonization with the enteric protozoa <i>Blastocystis</i> is associated with increased diversity of human gut bacterial microbiota. <i>Scientific Reports</i> , 2016, 6, 25255.	3.3	210
32	Relationship Between <i>Pneumocystis carinii</i> Burden and the Degree of Host Immunosuppression in an Airborne Transmission Experimental Model. <i>Journal of Eukaryotic Microbiology</i> , 2016, 63, 309-317.	1.7	4
33	Draft genome sequence of the intestinal parasite <i>Blastocystis</i> subtype 4-isolate WR1. <i>Genomics Data</i> , 2015, 4, 22-23.	1.3	27
34	<i>Cryptosporidium parvum</i> -induced ileo-caecal adenocarcinoma and WNT signaling in a rodent model. <i>DMM Disease Models and Mechanisms</i> , 2014, 7, 693-700.	2.4	34
35	Aerially transmitted human fungal pathogens: What can we learn from metagenomics and comparative genomics?. <i>Revista Iberoamericana De Micologia</i> , 2014, 31, 54-61.	0.9	7
36	An improved single-round PCR leads to rapid and highly sensitive detection of <i>Pneumocystis</i> spp.. <i>Medical Mycology</i> , 2014, 52, 841-846.	0.7	6

#	ARTICLE	IF	CITATIONS
37	Complementation of a manganese-dependent superoxide dismutase-deficient yeast strain with <i>Pneumocystis carinii</i> sod2 gene. <i>Fungal Biology</i> , 2014, 118, 885-895.	2.5	0
38	MOLECULAR DETECTION OF <i>HISTOPLASMA CAPSULATUM</i> IN THE LUNG OF A FREE-RANGING COMMON NOCTULE (<i>NYC-TALUS NOCTULA</i>) FROM FRANCE USING THE <i>Hcp100</i> GENE. <i>Journal of Zoo and Wildlife Medicine</i> , 2013, 44, 15-20.	0.6	10
39	Near-Universal Prevalence of <i>Pneumocystis</i> and Associated Increase in Mucus in the Lungs of Infants With Sudden Unexpected Death. <i>Clinical Infectious Diseases</i> , 2013, 56, 171-179.	5.8	58
40	Growth and Airborne Transmission of Cell-Sorted Life Cycle Stages of <i>Pneumocystis carinii</i> . <i>PLoS ONE</i> , 2013, 8, e79958.	2.5	33
41	Evidence of Airborne Excretion of <i>Pneumocystis carinii</i> during Infection in Immunocompetent Rats. Lung Involvement and Antibody Response. <i>PLoS ONE</i> , 2013, 8, e62155.	2.5	12
42	Characterizing <i>Pneumocystis</i> in the Lungs of Bats: Understanding <i>Pneumocystis</i> Evolution and the Spread of <i>Pneumocystis</i> Organisms in Mammal Populations. <i>Applied and Environmental Microbiology</i> , 2012, 78, 8122-8136.	3.1	29
43	<i>Pneumocystis</i> Molecular Phylogeny: A Way to Understand Both <i>Pneumocystosis</i> Natural History and Host Taxonomy. , 2012, , 149-178.		4
44	Mixed human intra- and inter-subtype infections with the parasite <i>Blastocystis</i> sp.. <i>Parasitology International</i> , 2012, 61, 719-722.	1.3	24
45	The Airway Microbiota in Cystic Fibrosis: A Complex Fungal and Bacterial Communityâ€™ Implications for Therapeutic Management. <i>PLoS ONE</i> , 2012, 7, e36313.	2.5	312
46	Microplanktonic Community Structure in a Coastal System Relative to a <i>Phaeocystis</i> Bloom Inferred from Morphological and Tag Pyrosequencing Methods. <i>PLoS ONE</i> , 2012, 7, e39924.	2.5	68
47	<i>Cryptosporidium parvum</i> Infection in SCID Mice Infected with Only One Oocyst: qPCR Assessment of Parasite Replication in Tissues and Development of Digestive Cancer. <i>PLoS ONE</i> , 2012, 7, e51232.	2.5	53
48	Exploring and quantifying fungal diversity in freshwater lake ecosystems using rDNA cloning/sequencing and SSU tag pyrosequencing. <i>Environmental Microbiology</i> , 2011, 13, 1433-1453.	3.8	161
49	<i>Pneumocystis</i> : from a doubtful unique entity to a group of highly diversified fungal species. <i>FEMS Yeast Research</i> , 2011, 11, 2-17.	2.3	60
50	Molecular subtyping of <i>Blastocystis</i> sp. isolates from symptomatic patients in Italy. <i>Parasitology Research</i> , 2011, 109, 613-619.	1.6	76
51	<i>Pneumocystis carinii</i> and <i>Pneumocystis wakefieldiae</i> in Wild <i>Rattus norvegicus</i> Trapped in Thailand. <i>Journal of Eukaryotic Microbiology</i> , 2010, 57, 213-217.	1.7	20
52	Vertical Transmission of <i>Pneumocystis jirovecii</i> in Humans. <i>Emerging Infectious Diseases</i> , 2009, 15, 125-127.	4.3	37
53	Transmission de <i>Pneumocystis</i> . <i>Journal De Mycologie Medicale</i> , 2009, 19, 276-284.	1.5	7
54	<i>Pneumocystis</i> species, co-evolution and pathogenic power. <i>Infection, Genetics and Evolution</i> , 2008, 8, 708-726.	2.3	103

#	ARTICLE	IF	CITATIONS
55	Nosocomial <i>Pneumocystis jirovecii</i> infections. <i>Parasite</i> , 2008, 15, 359-365.	2.0	41
56	Exploring transplacental transmission of <i>Pneumocystis oryctolagi</i> in first-time pregnant and multiparous rabbit does. <i>Medical Mycology</i> , 2007, 45, 701-707.	0.7	15
57	<i>Pneumocystis oryctolagi</i> sp. nov., an uncultured fungus causing pneumonia in rabbits at weaning: review of current knowledge, and description of a new taxon on genotypic, phylogenetic and phenotypic bases. <i>FEMS Microbiology Reviews</i> , 2006, 30, 853-871.	8.6	82
58	Molecular Identification of <i>Tritrichomonas foetus</i> -Like Organisms as Coinfecting Agents of Human <i>Pneumocystis</i> Pneumonia. <i>Journal of Clinical Microbiology</i> , 2006, 44, 1165-1168.	3.9	56
59	Molecular diagnosis of <i>Pneumocystis</i> pneumonia. <i>FEMS Immunology and Medical Microbiology</i> , 2005, 45, 405-410.	2.7	73
60	Molecular typing of <i>Pneumocystis jirovecii</i> found in formalin-fixed paraffin-embedded lung tissue sections from sudden infant death victims. <i>Microbiology (United Kingdom)</i> , 2004, 150, 1167-1172.	1.8	25
61	Long-Term Colonization with <i>Pneumocystis jirovecii</i> in Hospital Staffs: A Challenge to Prevent Nosocomial Pneumocystosis. <i>Journal of Eukaryotic Microbiology</i> , 2003, 50, 614-615.	1.7	29