

Adilia Warris

List of Publications by Year in descending order

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Version: 2024-02-01

58
papers

2,658
citations

257450

24
h-index

197818

49
g-index

60
all docs

60
docs citations

60
times ranked

3041
citing authors

#	ARTICLE	IF	CITATIONS
1	Fourth European Conference on Infections in Leukaemia (ECIL-4): guidelines for diagnosis, prevention, and treatment of invasive fungal diseases in paediatric patients with cancer or allogeneic haemopoietic stem-cell transplantation. <i>Lancet Oncology</i> , The, 2014, 15, e327-e340.	10.7	325
2	Tackling the emerging threat of antifungal resistance to human health. <i>Nature Reviews Microbiology</i> , 2022, 20, 557-571.	28.6	311
3	International expert opinion on the management of infection caused by azole-resistant <i>Aspergillus fumigatus</i> . <i>Drug Resistance Updates</i> , 2015, 21-22, 30-40.	14.4	262
4	Global guideline for the diagnosis and management of rare mould infections: an initiative of the European Confederation of Medical Mycology in cooperation with the International Society for Human and Animal Mycology and the American Society for Microbiology. <i>Lancet Infectious Diseases</i> , The, 2021, 21, e246-e257.	9.1	167
5	Epidemiology of Invasive Fungal Disease in Children. <i>Journal of the Pediatric Infectious Diseases Society</i> , 2017, 6, S3-S11.	1.3	144
6	Ibrutinib blocks Btk-dependent NF- κ B and NFAT responses in human macrophages during <i>Aspergillus fumigatus</i> phagocytosis. <i>Blood</i> , 2018, 132, 1985-1988.	1.4	92
7	8th European Conference on Infections in Leukaemia: 2020 guidelines for the diagnosis, prevention, and treatment of invasive fungal diseases in paediatric patients with cancer or post-haematopoietic cell transplantation. <i>Lancet Oncology</i> , The, 2021, 22, e254-e269.	10.7	89
8	Population genomics confirms acquisition of drug-resistant <i>Aspergillus fumigatus</i> infection by humans from the environment. <i>Nature Microbiology</i> , 2022, 7, 663-674.	13.3	82
9	Methodologies for in vitro and in vivo evaluation of efficacy of antifungal and antibiofilm agents and surface coatings against fungal biofilms. <i>Microbial Cell</i> , 2018, 5, 300-326.	3.2	81
10	In-host microevolution of <i>Aspergillus fumigatus</i> : A phenotypic and genotypic analysis. <i>Fungal Genetics and Biology</i> , 2018, 113, 1-13.	2.1	80
11	<i>Aspergillus</i> infections in cystic fibrosis. <i>Journal of Infection</i> , 2016, 72, S50-S55.	3.3	65
12	8th European Conference on Infections in Leukaemia: 2020 guidelines for the use of antibiotics in paediatric patients with cancer or post-haematopoietic cell transplantation. <i>Lancet Oncology</i> , The, 2021, 22, e270-e280.	10.7	65
13	Pathogenesis of Respiratory Viral and Fungal Coinfections. <i>Clinical Microbiology Reviews</i> , 2022, 35, e0009421.	13.6	64
14	Clinical Practice Guideline for Systemic Antifungal Prophylaxis in Pediatric Patients With Cancer and Hematopoietic Stem-Cell Transplantation Recipients. <i>Journal of Clinical Oncology</i> , 2020, 38, 3205-3216.	1.6	63
15	Oxidative responses and fungal infection biology. <i>Seminars in Cell and Developmental Biology</i> , 2019, 89, 34-46.	5.0	62
16	Etiology and Outcome of Candidemia in Neonates and Children in Europe. <i>Pediatric Infectious Disease Journal</i> , 2020, 39, 114-120.	2.0	57
17	ERS statement on the multidisciplinary respiratory management of ataxia telangiectasia. <i>European Respiratory Review</i> , 2015, 24, 565-581.	7.1	56
18	<i>Aspergillosis</i> in Chronic Granulomatous Disease. <i>Journal of Fungi (Basel, Switzerland)</i> , 2016, 2, 15.	3.5	51

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19	Recognition and Clinical Presentation of Invasive Fungal Disease in Neonates and Children. <i>Journal of the Pediatric Infectious Diseases Society</i> , 2017, 6, S12-S21.	1.3	47
20	The biology of pulmonary aspergillus infections. <i>Journal of Infection</i> , 2014, 69, S36-S41.	3.3	38
21	The role of the multidisciplinary team in antifungal stewardship. <i>Journal of Antimicrobial Chemotherapy</i> , 2016, 71, ii37-ii42.	3.0	35
22	<i>Aspergillus</i> colonization and antifungal immunity in cystic fibrosis patients. <i>Medical Mycology</i> , 2019, 57, S118-S126.	0.7	34
23	Meropenem vs standard of care for treatment of neonatal late onset sepsis (NeoMero1): A randomised controlled trial. <i>PLoS ONE</i> , 2020, 15, e0229380.	2.5	34
24	Recognition and diagnosis of invasive fungal infections in neonates. <i>Journal of Infection</i> , 2017, 74, S108-S113.	3.3	27
25	Recreation of in-host acquired single nucleotide polymorphisms by CRISPR-Cas9 reveals an uncharacterised gene playing a role in <i>Aspergillus fumigatus</i> azole resistance via a non-cyp51A mediated resistance mechanism. <i>Fungal Genetics and Biology</i> , 2019, 130, 98-106.	2.1	25
26	Management of Invasive Fungal Disease in Neonates and Children. <i>Pediatric Infectious Disease Journal</i> , 2019, 38, S2-S6.	2.0	24
27	Pulmonary and Extrapulmonary Manifestations of Fungal Infections Misdiagnosed as Tuberculosis: The Need for Prompt Diagnosis and Management. <i>Journal of Fungi (Basel, Switzerland)</i> , 2022, 8, 460.	3.5	20
28	Azole-resistant aspergillosis. <i>Journal of Infection</i> , 2015, 71, S121-S125.	3.3	19
29	Mitochondrial Reactive Oxygen Species Regulate Immune Responses of Macrophages to <i>Aspergillus fumigatus</i> . <i>Frontiers in Immunology</i> , 2021, 12, 641495.	4.8	17
30	Live Imaging of Antifungal Activity by Human Primary Neutrophils and Monocytes in Response to <i>A. fumigatus</i> . <i>Journal of Visualized Experiments</i> , 2017, , .	0.3	16
31	Impact of dose adaptations following voriconazole therapeutic drug monitoring in pediatric patients. <i>Medical Mycology</i> , 2019, 57, 937-943.	0.7	16
32	<i>Aspergillus fumigatus</i> tryptophan metabolic route differently affects host immunity. <i>Cell Reports</i> , 2021, 34, 108673.	6.4	16
33	CFTR Modulators Dampen <i>Aspergillus</i> -Induced Reactive Oxygen Species Production by Cystic Fibrosis Phagocytes. <i>Frontiers in Cellular and Infection Microbiology</i> , 2020, 10, 372.	3.9	15
34	Antifungal Activity of Antimicrobial Peptides and Proteins against <i>Aspergillus fumigatus</i> . <i>Journal of Fungi (Basel, Switzerland)</i> , 2020, 6, 65.	3.5	15
35	<i>Aspergillus</i> -induced superoxide production by cystic fibrosis phagocytes is associated with disease severity. <i>ERJ Open Research</i> , 2018, 4, 00068-2017.	2.6	14
36	Paediatric Histoplasmosis 2000-2019: A Review of 83 Cases. <i>Journal of Fungi (Basel, Switzerland)</i> , 2021, 7, 448.	3.5	13

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37	The European Paediatric Mycology Network (EPMyn): Towards a Better Understanding and Management of Fungal Infections in Children. <i>Current Fungal Infection Reports</i> , 2016, 10, 7-9.	2.6	12
38	Progress in the Diagnosis of Invasive Fungal Disease in Children. <i>Current Fungal Infection Reports</i> , 2017, 11, 35-44.	2.6	12
39	<i>In vivo</i> and <i>in vitro</i> palatability testing of a new paediatric formulation of valaciclovir. <i>British Journal of Clinical Pharmacology</i> , 2017, 83, 2789-2797.	2.4	11
40	Population genetics and microevolution of clinical <i>Candida glabrata</i> reveals recombinant sequence types and hyper-variation within mitochondrial genomes, virulence genes, and drug targets. <i>Genetics</i> , 2022, 221, .	2.9	11
41	Pediatric Antifungal Prescribing Patterns Identify Significant Opportunities to Rationalize Antifungal Use in Children. <i>Pediatric Infectious Disease Journal</i> , 2022, 41, e69-e74.	2.0	9
42	Antifungal Exposure and Resistance Development: Defining Minimal Selective Antifungal Concentrations and Testing Methodologies. <i>Frontiers in Fungal Biology</i> , 0, 3, .	2.0	8
43	Invasive Fungal Infections in the Child with Chronic Granulomatous Disease. <i>Current Fungal Infection Reports</i> , 2014, 8, 37-44.	2.6	7
44	Immunopathology of Aspergillus Infections in Children With Chronic Granulomatous Disease and Cystic Fibrosis. <i>Pediatric Infectious Disease Journal</i> , 2019, 38, e96-e98.	2.0	7
45	Ataxia telangiectasia: why should the ERS care?. <i>European Respiratory Journal</i> , 2015, 46, 1557-1560.	6.7	6
46	Prophylactic antibiotics should be used in children with repaired oesophageal atresia and tracheo-oesophageal fistula: The case against. <i>Paediatric Respiratory Reviews</i> , 2016, 18, 62-63.	1.8	6
47	<i>Aspergillus</i> -related lung disease in people with cystic fibrosis: can imaging help us to diagnose disease?. <i>European Respiratory Review</i> , 2021, 30, 210103.	7.1	6
48	Global Divergence of Antifungal Prescribing Patterns. <i>Pediatric Infectious Disease Journal</i> , 2021, 40, 327-332.	2.0	5
49	Editorial MMCR special issue "Covid-19 associated pulmonary aspergillosis". <i>Medical Mycology Case Reports</i> , 2021, 31, 1.	1.3	3
50	A new paediatric formulation of valaciclovir: development and bioequivalence assessment. <i>Archives of Disease in Childhood</i> , 2016, 101, 971-972.	1.9	2
51	Cryptococcal meningitis after ART: Need for proper baseline evaluation in the era of "Test & Treat". <i>Medical Mycology Case Reports</i> , 2019, 24, 58-60.	1.3	2
52	Introduction. <i>Pediatric Infectious Disease Journal</i> , 2019, 38, S1-S1.	2.0	2
53	1162. Antifungal Use in Immunocompromised Children in Europe: a 12-week Multicenter Modified Point prevalence Study (CALYPSO). <i>Open Forum Infectious Diseases</i> , 2021, 8, S672-S673.	0.9	1
54	Serial (1 [→] 3)-beta-D-Glucan (BDG) monitoring shows high variability among premature neonates. <i>Medical Mycology</i> , 2022, 60, .	0.7	1

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55	Refractory severe intestinal vasculitis due to Henoch-Schönlein Purpura: successful treatment with plasmapheresis. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2006, 95, 622-623.	1.5	0
56	Preface. <i>Journal of Infection</i> , 2017, 74, S1.	3.3	0
57	Macrolides (alone or in combination) should be used as first-line empirical therapy of community-acquired pneumonia in children: myth or maxim?. <i>Breathe</i> , 2021, 17, 210056.	1.3	0
58	Antifungal therapy for chronic pulmonary aspergillosis. <i>Lancet Infectious Diseases</i> , The, 2022, 22, 924-926.	9.1	0