## Miguela A Caniza

List of Publications by Year in descending order

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394421 377865 1,313 53 19 34 citations g-index h-index papers 54 54 54 2391 docs citations times ranked citing authors all docs

#	Article	IF	Citations
1	An exploration of the political, social, economic and cultural factors affecting how different global regions initially reacted to the COVID-19 pandemic. Interface Focus, 2022, 12, 20210079.	3.0	37
2	Coronavirus Disease 2019 (COVID-19) and Preventive Medicine for Children With Human Immunodeficiency Virus. Clinical Infectious Diseases, 2021, 73, e2834-e2835.	5.8	3
3	Creation of a successful multidisciplinary course in pediatric neuroâ€oncology with a systematic approach to curriculum development. Cancer, 2021, 127, 1126-1133.	4.1	6
4	Development, Implementation, and Outcomes of a Global Infectious Disease Training Course. Journal of Medical Education and Curricular Development, 2021, 8, 238212052110152.	1.5	3
5	The Global COVIDâ€19 Observatory and Resource Center for Childhood Cancer: A response for the pediatric oncology community by SIOP and St. Jude Global. Pediatric Blood and Cancer, 2021, 68, e28962.	1.5	8
6	The Golden Hour: Sustainability and Clinical Outcomes of Adequate Time to Antibiotic Administration in Children with Cancer and Febrile Neutropenia in Northwestern Mexico. JCO Global Oncology, 2021, 7, 659-670.	1.8	13
7	Correlating indoor and outdoor temperature and humidity in a sample of buildings in tropical climates. Indoor Air, 2021, 31, 2281-2295.	4.3	16
8	Survey of practices for the clinical management of febrile neutropenia in children in hematology-oncology units in Latin America. Supportive Care in Cancer, 2021, 29, 7903-7911.	2.2	2
9	Global characteristics and outcomes of SARS-CoV-2 infection in children and adolescents with cancer (GRCCC): a cohort study. Lancet Oncology, The, 2021, 22, 1416-1426.	10.7	93
10	Infection Prevention and Control Measures at the Children Hospital Lahore: A My Child Matters Collaborative Project. JCO Global Oncology, 2020, 6, 1540-1545.	1.8	1
11	The COVIDâ€19 pandemic: A rapid global response for children with cancer from SIOP, COG, SIOPâ€E, SIOPâ€PODC, IPSO, PROS, CCI, and St Jude Global. Pediatric Blood and Cancer, 2020, 67, e28409.	1.5	113
12	Guidance Statement for the Management of Febrile Neutropenia in Pediatric Patients Receiving Cancer-Directed Therapy in Central America and the Caribbean. JCO Global Oncology, 2020, 6, 508-517.	1.8	9
13	Infection Prevention and Control Training-Design of a Workbook Prototype. Advances in Medical Education, Research, and Ethics, 2020, , 42-69.	0.1	O
14	Prevalence and characteristics of acute respiratory virus infections in pediatric cancer patients. Journal of Medical Virology, 2019, 91, 1191-1201.	5.0	34
15	Risk factors for severe bronchiolitis caused by respiratory virus infections among Mexican children in an emergency department. Medicine (United States), 2018, 97, e0057.	1.0	23
16	Fungal infections in hematopoietic stem cell transplantation in children at a pediatric children's hospital in Argentina. Transplant Infectious Disease, 2018, 20, e12913.	1.7	13
17	Evaluation of a feverâ€management algorithm in a pediatric cancer center in a lowâ€resource setting. Pediatric Blood and Cancer, 2018, 65, e26790.	1.5	9
18	The "Golden Hour― a capacity-building initiative to decrease life-threating complications related to neutropenic fever in patients with hematologic malignancies in low- and middle-income countries. Blood Advances, 2018, 2, 63-66.	5.2	5

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19	The My Child Matters programme: effect of public–private partnerships on paediatric cancer care in low-income and middle-income countries. Lancet Oncology, The, 2018, 19, e252-e266.	10.7	84
20	SNP-mediated disruption of CTCF binding at the IFITM3 promoter is associated with risk of severe influenza in humans. Nature Medicine, 2017, 23, 975-983.	30.7	172
21	Understanding hand hygiene behavior in a pediatric oncology unit in a low- to mid-income country. Journal of Nursing Education and Practice, 2016, 6, 1-9.	0.2	15
22	Surveillance of Infections in a Pediatric Oncologic Unit and Bone Marrow Transplantation Unit in a Tertiary Public Hospital in Jalisco, Mexico Open Forum Infectious Diseases, 2016, 3, .	0.9	0
23	Use of Fungal Diagnostics and Therapy in Pediatric Cancer Patients in Resource-Limited Settings. Current Clinical Microbiology Reports, 2016, 3, 120-131.	3.4	3
24	Incidence and case-fatality of varicella-zoster virus infection among pediatric cancer patients in developing countries. European Journal of Pediatrics, 2016, 175, 581-585.	2.7	3
25	The Centers for Disease Control and Prevention definition of mucosal barrier injury-associated bloodstream infection improves accurate detection of preventable bacteremia rates at a pediatric cancer center in a low- to middle-income country. American Journal of Infection Control, 2016, 44, 432-437.	2.3	23
26	Measuring readiness for and satisfaction with a hand hygiene e-learning course among healthcare workers in a paediatric oncology centre in Guatemala City. International Journal of Infection Control, 2016, 12, .	0.2	2
27	Building a National Pediatric Cancer Center and Network in Paraguay. Journal of Pediatric Hematology/Oncology, 2015, 37, 383-390.	0.6	12
28	Mucormycosis Rhinosinusitis at Diagnosis of Acute Lymphoblastic Leukemia. Journal of Pediatric Hematology/Oncology, 2015, 37, e173-e177.	0.6	2
29	Challenges in managing infections among pediatric cancer patients: Suboptimal national essential medicines lists for low and middle income countries. Pediatric Blood and Cancer, 2015, 62, 204-207.	1.5	6
30	Infectious complications in children with acute lymphoblastic leukemia treated in low-middle-income countries. Expert Review of Hematology, 2015, 8, 627-645.	2.2	27
31	Testing Efficacy of Teaching Food Safety and Identifying Variables that Affect Learning in a Low-Literacy Population. Journal of Cancer Education, 2015, 30, 100-107.	1.3	6
32	Posterior fossa tuberculoma in a Huichol native Mexican child: a case report. BMC Research Notes, 2014, 7, 919.	1.4	2
33	Predictors of waitâ€time for antibiotic initiation and association of waitâ€time with hospital length of stay and ICU admission among children with cancer at the Southern Philippines Medical Center.  Pediatric Blood and Cancer, 2014, 61, 680-686.	1.5	5
34	Surveillance of Healthcare Associated Infections in Pediatric Cancer Patients Between 2004 and 2009 in a Public Pediatric Hospital in Mexico City, Mexico. Journal of Pediatric Hematology/Oncology, 2014, 36, 96-98.	0.6	3
35	Mucosal Immune Responses Predict Clinical Outcomes during Influenza Infection Independently of Age and Viral Load. American Journal of Respiratory and Critical Care Medicine, 2014, 189, 449-462.	5.6	152
36	Bloodstream infections and inpatient length of stay among pediatric cancer patients with febrile neutropenia in Mexico City. American Journal of Infection Control, 2014, 42, 1235-1237.	2.3	13

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37	Care and Prevention of Infection. , 2014, , 73-90.		O
38	Infections in hospitalized children and young adults with acute leukemia in Morocco. Pediatric Blood and Cancer, 2013, 60, 916-922.	1.5	8
39	Improving waste segregation while reducing costs in a tertiary-care hospital in a lower–middle-income country in Central America. Waste Management and Research, 2013, 31, 733-738.	3.9	32
40	HLA targeting efficiency correlates with human T-cell response magnitude and with mortality from influenza A infection. Proceedings of the National Academy of Sciences of the United States of America, 2013, 110, 13492-13497.	7.1	47
41	Management of children with brain tumors in Paraguay. Neuro-Oncology, 2013, 15, 235-241.	1.2	27
42	Clinical and Demographic Characteristics of Seasonal Influenza in Pediatric Patients With Cancer. Pediatric Infectious Disease Journal, 2012, 31, e202-e207.	2.0	15
43	The epidemiology and clinical characteristics of respiratory syncytial virus infection in children at a public pediatric referral hospital in Mexico. International Journal of Infectious Diseases, 2012, 16, e508-e513.	3.3	19
44	The controversy of varicella vaccination in children with acute lymphoblastic leukemia. Pediatric Blood and Cancer, 2012, 58, 12-16.	1.5	32
45	Low Socioeconomic Status Is Associated with Prolonged Times to Assessment and Treatment, Sepsis and Infectious Death in Pediatric Fever in El Salvador. PLoS ONE, 2012, 7, e43639.	2.5	50
46	How we optimized prevention and control of pandemic 2009 influenza A (H1N1) in a resource-limited nation's pediatric oncology unit. American Journal of Infection Control, 2011, 39, 534-535.	2.3	3
47	Microbiology and Mortality of Pediatric Febrile Neutropenia in El Salvador. Journal of Pediatric Hematology/Oncology, 2011, 33, 276-280.	0.6	15
48	Oseltamivir-resistant Influenza A and B Viruses Pre- and Postantiviral Therapy in Children and Young Adults With Cancer. Pediatric Infectious Disease Journal, 2011, 30, 284-288.	2.0	59
49	CHALLENGES FACED BY RESEARCH ETHICS COMMITTEES IN EL SALVADOR: RESULTS FROM A FOCUS GROUP STUDY. Developing World Bioethics, 2009, 9, 11-17.	0.9	10
50	A practical guide to alcohol-based hand hygiene infrastructure in a resource-poor pediatric hospital. American Journal of Infection Control, 2009, 37, 851-854.	2.3	19
51	Planning and Implementation of an Infection Control Training Program for Healthcare Providers in Latin America. Infection Control and Hospital Epidemiology, 2007, 28, 1328-1333.	1.8	21
52	Establishment of ethical oversight of human research in El Salvador: lessons learned. Lancet Oncology, The, 2006, 7, 1027-1033.	10.7	14
53	Diagnóstico y tratamiento de la neutropenia febril en niños con cÃ;ncer: Consenso de la Sociedad Latinoamericana de InfectologÃa PediÃ;trica. Revista Chilena De Infectologia, 0, 28, 10-38.	0.1	24