

Magda Maria Soares Capricornio Magalhães

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11271339/publications.pdf>

Version: 2024-02-01

48
papers

1,930
citations

279798

23
h-index

254184

43
g-index

52
all docs

52
docs citations

52
times ranked

3063
citing authors

#	ARTICLE	IF	CITATIONS
1	Inborn Errors of Immunity With Fetal or Perinatal Clinical Manifestations. <i>Frontiers in Pediatrics</i> , 2022, 10, .	1.9	4
2	CoronaVac can induce the production of anti-SARS-CoV-2 IgA antibodies in human milk. <i>Clinics</i> , 2021, 76, e3185.	1.5	19
3	An autopsy study of the spectrum of severe COVID-19 in children: From SARS to different phenotypes of MIS-C. <i>EClinicalMedicine</i> , 2021, 35, 100850.	7.1	83
4	An Update on the Management of Childhood-Onset Systemic Lupus Erythematosus. <i>Paediatric Drugs</i> , 2021, 23, 331-347.	3.1	49
5	A Critical Review on the Standardization and Quality Assessment of Nonfunctional Laboratory Tests Frequently Used to Identify Inborn Errors of Immunity. <i>Frontiers in Immunology</i> , 2021, 12, 721289.	4.8	4
6	Differences in children and adolescents with SARS-CoV-2 infection: a cohort study in a Brazilian tertiary referral hospital. <i>Clinics</i> , 2021, 76, e3488.	1.5	5
7	Intrauterine IPEX. <i>Frontiers in Pediatrics</i> , 2020, 8, 599283.	1.9	8
8	SARS-CoV-2 in cardiac tissue of a child with COVID-19-related multisystem inflammatory syndrome. <i>The Lancet Child and Adolescent Health</i> , 2020, 4, 790-794.	5.6	192
9	Macrophage profile and homing into breast milk in response to ongoing respiratory infections in the nursing infant. <i>Cytokine</i> , 2020, 129, 155045.	3.2	13
10	COMPLEXITY OF PEDIATRIC CHRONIC DISEASE: CROSS-SECTIONAL STUDY WITH 16,237 PATIENTS FOLLOWED BY MULTIPLE MEDICAL SPECIALTIES. <i>Revista Paulista De Pediatria</i> , 2020, 38, e2018101.	1.0	18
11	Disease presentation of 1312 childhood-onset systemic lupus erythematosus: influence of ethnicity. <i>Clinical Rheumatology</i> , 2019, 38, 2857-2863.	2.2	20
12	Functional Genomics of the Infant Human Thymus: AIRE and Minipuberty. , 2019, , 235-245.		0
13	Successful Treatment of Sinusitis with Topical Human Milk in a Lymphoma Patient Using Rituximab. <i>Journal of Clinical Immunology</i> , 2019, 39, 231-233.	3.8	1
14	Acquisition of specific antibodies and their influence on cell-mediated immune response in neonatal cord blood after maternal pertussis vaccination during pregnancy. <i>Vaccine</i> , 2019, 37, 2569-2579.	3.8	13
15	Pediatric chronic patients at outpatient clinics: a study in a Latin American University Hospital. <i>Jornal De Pediatria</i> , 2018, 94, 539-545.	2.0	19
16	Transplantation of Hematopoietic Stem Cells for Primary Immunodeficiencies in Brazil: Challenges in Treating Rare Diseases in Developing Countries. <i>Journal of Clinical Immunology</i> , 2018, 38, 917-926.	3.8	13
17	Minipuberty and Sexual Dimorphism in the Infant Human Thymus. <i>Scientific Reports</i> , 2018, 8, 13169.	3.3	17
18	Increased serum sFas, sTRAIL, and reduced sFasL in juvenile-onset systemic lupus erythematosus. <i>Clinical Rheumatology</i> , 2017, 36, 2847-2852.	2.2	11

#	ARTICLE	IF	CITATIONS
19	Passive acquisition of anti-Staphylococcus aureus antibodies by newborns via transplacental transfer and breastfeeding, regardless of maternal colonization. Clinics, 2016, 71, 687-694.	1.5	3
20	Immunology of breast milk. Revista Da Associação Médica Brasileira, 2016, 62, 584-593.	0.7	156
21	Features of 847 Childhood-Onset Systemic Lupus Erythematosus Patients in Three Age Groups at Diagnosis: A Brazilian Multicenter Study. Arthritis Care and Research, 2016, 68, 1736-1741.	3.4	52
22	High frequency of immunodeficiency-like states in systemic lupus erythematosus: a cross-sectional study in 300 consecutive patients. Rheumatology, 2016, 55, 1647-1655.	1.9	14
23	Modular transcriptional repertoire and MicroRNA target analyses characterize genomic dysregulation in the thymus of Down syndrome infants. Oncotarget, 2016, 7, 7497-7533.	1.8	19
24	Early-Onset Autoimmune Disease as a Manifestation of Primary Immunodeficiency. Frontiers in Immunology, 2015, 6, 185.	4.8	46
25	Fetal-onset IPEX: Report of two families and review of literature. Clinical Immunology, 2015, 156, 131-140.	3.2	47
26	Autoimmune diseases and autoantibodies in pediatric patients and their first-degree relatives with immunoglobulin A deficiency. Revista Brasileira De Reumatologia, 2015, 55, 197-202.	0.7	0
27	Considerations for Primary Immune Deficiency Disorders in South America. , 2014, , 943-955.		1
28	Autoimmune manifestations in SCID due to IL7R mutations: Omenn syndrome and cytopenias. Human Immunology, 2014, 75, 662-666.	2.4	27
29	Thymus Gene Coexpression Networks: A Comparative Study in Children with and Without Down Syndrome. , 2014, , 123-136.		0
30	Primary Immunodeficiency Diseases in Different Age Groups: A Report on 1,008 Cases from a Single Brazilian Reference Center. Journal of Clinical Immunology, 2013, 33, 716-724.	3.8	38
31	Interface of autoimmunity and immunodeficiency. , 2013, , 595-602.		0
32	Hereditary Autoinflammatory Syndromes: A Brazilian Multicenter Study. Journal of Clinical Immunology, 2012, 32, 922-932.	3.8	31
33	A proposal of warning signs for primary immunodeficiencies in the first year of life. Pediatric Allergy and Immunology, 2011, 22, 345-346.	2.6	24
34	Decreased AIRE Expression and Global Thymic Hypofunction in Down Syndrome. Journal of Immunology, 2011, 187, 3422-3430.	0.8	69
35	A novel mutation of IL1RN in the deficiency of interleukin-1 receptor antagonist syndrome: Description of two unrelated cases from Brazil. Arthritis and Rheumatism, 2011, 63, 4007-4017.	6.7	96
36	Passive Acquisition of Protective Antibodies Reactive with Bordetella pertussis in Newborns via Placental Transfer and Breast-feeding. Scandinavian Journal of Immunology, 2010, 72, no-no.	2.7	21

#	ARTICLE	IF	CITATIONS
37	DiGeorge Syndrome: a not so rare disease. <i>Clinics</i> , 2010, 65, 865-869.	1.5	40
38	Síndromes autoinflamatórias hereditárias na faixa etária pediátrica. <i>Jornal De Pediatria</i> , 2010, 86, 353-366.	2.0	2
39	The spectrum of autoantibodies in IPEX syndrome is broad and includes anti-mitochondrial autoantibodies. <i>Journal of Autoimmunity</i> , 2010, 35, 265-268.	6.5	102
40	Phenotype-Genotype Analysis of Cryopyrin-Associated Periodic Syndromes (CAPS): Description of a Rare Non-Exon 3 and a Novel CIAS1 Missense Mutation. <i>Journal of Clinical Immunology</i> , 2008, 28, 134-138.	3.8	42
41	Autoimmunity in IgA Deficiency: Revisiting the Role of IgA as a Silent Housekeeper. <i>Journal of Clinical Immunology</i> , 2008, 28, 56-61.	3.8	135
42	Primary Immunodeficiencies Unravel Critical Aspects of the Pathophysiology of Autoimmunity and of the Genetics of Autoimmune Disease. <i>Journal of Clinical Immunology</i> , 2008, 28, 4-10.	3.8	31
43	Understanding Systemic Lupus Erythematosus Physiopathology in the Light of Primary Immunodeficiencies. <i>Journal of Clinical Immunology</i> , 2008, 28, 34-41.	3.8	73
44	Tolerance and Autoimmunity: Lessons at the Bedside of Primary Immunodeficiencies. <i>Advances in Immunology</i> , 2007, 95, 51-82.	2.2	62
45	Immunity to Microbes: Lessons from Primary Immunodeficiencies. <i>Infection and Immunity</i> , 2007, 75, 1545-1555.	2.2	84
46	Primary Immunodeficiency Diseases in Latin America: The Second Report of the LAGID Registry. <i>Journal of Clinical Immunology</i> , 2007, 27, 101-108.	3.8	119
47	Primary immunodeficiency diseases in Latin America: first report from eight countries participating in the LAGID. Latin American Group for Primary Immunodeficiency Diseases. <i>Journal of Clinical Immunology</i> , 1998, 18, 161-166.	3.8	58
48	Inhibition of HEp-2 Cell Invasion by Enteroinvasive <i>Escherichia coli</i> by Human Colostrum IgA. <i>International Archives of Allergy and Immunology</i> , 1995, 108, 113-118.	2.1	27