

# Saul Oswaldo Lugo Reyes

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4181733/publications.pdf>

Version: 2024-02-01

34  
papers

1,261  
citations

840776

11  
h-index

477307

29  
g-index

42  
all docs

42  
docs citations

42  
times ranked

2793  
citing authors

#	ARTICLE	IF	CITATIONS
1	Antimicrobial peptides: General overview and clinical implications in human health and disease. <i>Clinical Immunology</i> , 2010, 135, 1-11.	3.2	461
2	Primary immunodeficiency diseases: Genomic approaches delineate heterogeneous Mendelian disorders. <i>Journal of Allergy and Clinical Immunology</i> , 2017, 139, 232-245.	2.9	261
3	DOCK8 deficiency impairs CD8 T cell survival and function in humans and mice. <i>Journal of Experimental Medicine</i> , 2011, 208, 2305-2320.	8.5	175
4	Dedicator of cytokinesis 8-deficient CD4 + T <sub>H</sub> 1 cells are biased to a T <sub>H</sub> 2 effector fate at the expense of T <sub>H</sub> 1 and T <sub>H</sub> 17 cells. <i>Journal of Allergy and Clinical Immunology</i> , 2017, 139, 933-949.	2.9	69
5	Genetic, Immunological, and Clinical Features of the First Mexican Cohort of Patients with Chronic Granulomatous Disease. <i>Journal of Clinical Immunology</i> , 2020, 40, 475-493.	3.8	45
6	COVID-19 in the Context of Inborn Errors of Immunity: a Case Series of 31 Patients from Mexico. <i>Journal of Clinical Immunology</i> , 2021, 41, 1463-1478.	3.8	40
7	Failing to Make Ends Meet: The Broad Clinical Spectrum of DNA Ligase IV Deficiency. Case Series and Review of the Literature. <i>Frontiers in Pediatrics</i> , 2018, 6, 426.	1.9	31
8	Clinical Features, Non-Infectious Manifestations and Survival Analysis of 161 Children with Primary Immunodeficiency in Mexico: A Single Center Experience Over two Decades. <i>Journal of Clinical Immunology</i> , 2016, 36, 56-65.	3.8	28
9	Multifocal Recurrent Osteomyelitis and Hemophagocytic Lymphohistiocytosis in a Boy with Partial Dominant IFN- $\gamma$ R1 Deficiency: Case Report and Review of the Literature. <i>Frontiers in Pediatrics</i> , 2017, 5, 75.	1.9	24
10	Gastric Adenocarcinoma in the Context of X-linked Agammaglobulinemia. <i>Journal of Clinical Immunology</i> , 2014, 34, 134-137.	3.8	22
11	A male infant with COVID-19 in the context of ARPC1B deficiency. <i>Pediatric Allergy and Immunology</i> , 2021, 32, 199-201.	2.6	17
12	Hodgkin lymphoma in 2 children with chronic granulomatous disease. <i>Journal of Allergy and Clinical Immunology</i> , 2011, 127, 543-544.e3.	2.9	11
13	Latin American consensus on the supportive management of patients with severe combined immunodeficiency. <i>Journal of Allergy and Clinical Immunology</i> , 2019, 144, 897-905.	2.9	11
14	Primary Immunodeficiency Diseases in Aguascalientes, Mexico: Results from an Educational Program. <i>Journal of Clinical Immunology</i> , 2016, 36, 173-178.	3.8	8
15	Approach to genetic diagnosis of inborn errors of immunity through next-generation sequencing. <i>Molecular Immunology</i> , 2021, 137, 57-66.	2.2	8
16	Zoledronate as effective treatment for minimal trauma fractures in a child with STAT3 deficiency and osteonecrosis of the hip. <i>Pediatric Blood and Cancer</i> , 2016, 63, 2054-2057.	1.5	7
17	Emerging Infections and Pertinent Infections Related to Travel for Patients with Primary Immunodeficiencies. <i>Journal of Clinical Immunology</i> , 2017, 37, 650-692.	3.8	6
18	Case Report: DOCK8 Deficiency Without Hyper-IgE in a Child With a Large Deletion. <i>Frontiers in Pediatrics</i> , 2021, 9, 635322.	1.9	6

#	ARTICLE	IF	CITATIONS
19	Artificial intelligence in precision health: Systems in practice. , 2020, , 499-519.		5
20	Severe congenital neutropenia due to G6PC3 deficiency: Case series of five patients and literature review. Scandinavian Journal of Immunology, 2022, 95, e13136.	2.7	4
21	Stemâ€cell transplantation for children with primary immune deficiencies: A retrospective study of 19 patients from one centre in Mexico. Scandinavian Journal of Immunology, 2022, , e13143.	2.7	3
22	480â€fSilvery-gray Hair Patient with neurologic deterioration. World Allergy Organization Journal, 2012, 5, S152-S153.	3.5	2
23	Variant of X-Linked Chronic Granulomatous Disease Revealed by a SevereBurkholderia cepacialInvasive Infection in an Infant. Case Reports in Immunology, 2013, 2013, 1-5.	0.4	2
24	Consenso Mexicano para la prescripciÃ³n de inmunoglobulina G como tratamiento de reemplazo e inmunomodulaciÃ³n. Acta Pediatrica De Mexico, 2018, 39, 134.	0.2	2
25	A Toddler With Fever, Pancytopenia, and Elevated Liver Enzymes. Clinical Pediatrics, 2008, 47, 89-90.	0.8	1
26	581â€fChronic Urticaria and Infections. World Allergy Organization Journal, 2012, 5, S184.	3.5	1
27	545â€fGlobal Prevalence and Types of Autoimmune Diseases Found in Children with Primary Immunodeficiencies; A Single-Center Experience. World Allergy Organization Journal, 2012, 5, S173.	3.5	1
28	135â€fMycobacterial Infections in cChildren With Chronic Granulomatous Disease. World Allergy Organization Journal, 2012, 5, S45.	3.5	1
29	546â€fMalignancies Associated to Primary Immunodeficiencies. A 40 Year Review. World Allergy Organization Journal, 2012, 5, S173.	3.5	0
30	554â€fChronic Urticaria Quality of Life Questionnaire (Cu-Q2 Ol) and Urticaria Activity Score (Uas). World Allergy Organization Journal, 2012, 5, S176.	3.5	0
31	137â€fHypogammaglobulinemia in a Boy. World Allergy Organization Journal, 2012, 5, S45-S46.	3.5	0
32	Global perspectives on primary immune deficiency diseases. , 2020, , 1129-1142.		0
33	En acciÃ³n: para mejorar el acceso a la atenciÃ³n Ã³ptima para todos los pacientes con inmunodeficiencias primarias. Revista Alergia Mexico, 2016, 63, 109-112.	0.1	0
34	Inmunodeficiencia combinada debida a deficiencia de DOCK8. Lo que sabemos hasta ahora. Revista Alergia Mexico, 2022, 69, 31-47.	0.1	0