Anete S Grumach

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/7086582/publications.pdf

Version: 2024-02-01

104 papers	3,892 citations	159585 30 h-index	128289 60 g-index
143 all docs	143 docs citations	143 times ranked	4908 citing authors

#	Article	IF	Citations
1	The international WAO/EAACI guideline for the management of hereditary angioedemaâ€"The 2021 revision and update. Allergy: European Journal of Allergy and Clinical Immunology, 2022, 77, 1961-1990.	5.7	153
2	Pregnancy in Patients With Hereditary Angioedema and Normal C1 Inhibitor. Frontiers in Allergy, 2022, 3, 846968.	2.8	5
3	The international WAO/EAACI guideline for the management of hereditary angioedema â€“ The 2021 revision and update. World Allergy Organization Journal, 2022, 15, 100627.	3.5	37
4	COVID-19 triggers attacks in HAE patients without worsening disease outcome. Journal of Allergy and Clinical Immunology: in Practice, 2022, 10, 855-858.	3.8	6
5	Acquired Angioedema due to C1-Inhibitor Deficiency: A Challenging Condition. International Archives of Allergy and Immunology, 2022, , 1-6.	2.1	0
6	Serum Levels of Ficolin-3 and Mannose-Binding Lectin in Patients with Leprosy and Their Family Contacts in a Hyperendemic Region in Northeastern Brazil. Tropical Medicine and Infectious Disease, 2022, 7, 71.	2.3	0
7	SCID and Other Inborn Errors of Immunity with Low TRECs â€" the Brazilian Experience. Journal of Clinical Immunology, 2022, 42, 1171-1192.	3.8	4
8	Icatibant use in Brazilian patients with hereditary angioedema (HAE) type 1 or 2 and HAE with normal C1-INH levels: findings from the Icatibant Outcome Survey Registry Study. Anais Brasileiros De Dermatologia, 2022, 97, 448-457.	1.1	2
9	The Panorama of Primary Angioedema in the Brazilian Population. Journal of Allergy and Clinical Immunology: in Practice, 2021, 9, 2293-2304.e5.	3.8	10
10	Neutrophilic dermatosis: a new skin manifestation and novel pathogenic variant in a rare autoinflammatory disease. Australasian Journal of Dermatology, 2021, 62, e276-e279.	0.7	5
11	COVID-19 affecting hereditary angioedema patients with and without C1 inhibitor deficiency. Journal of Allergy and Clinical Immunology: in Practice, 2021, 9, 508-510.	3.8	29
12	Hanseniasis in the municipality of Western Amazon (Acre, Brazil): are we far from the goal of the World Health Organization?. Brazilian Journal of Infectious Diseases, 2021, 25, 101042.	0.6	0
13	Unnecessary Abdominal Surgeries in Attacks of Hereditary Angioedema with Normal C1 Inhibitor. Clinical Reviews in Allergy and Immunology, 2021, 61, 60-65.	6.5	5
14	Inborn errors of immunity associated with characteristic phenotypes. Jornal De Pediatria, 2021, 97, S75-S83.	2.0	1
15	Inborn Errors of Immunity: how to diagnose them?. Jornal De Pediatria, 2021, 97, S84-S90.	2.0	7
16	Outcome of SARS-CoV-2 Infection in 121 Patients with Inborn Errors of Immunity: A Cross-Sectional Study. Journal of Clinical Immunology, 2021, 41, 1479-1489.	3.8	56
17	Serological and molecular epidemiology of the Dengue, Zika and Chikungunya viruses in a risk area in Brazil. BMC Infectious Diseases, 2021, 21, 704.	2.9	5
18	Management of hereditary angioedema type I and homozygous MTHFR mutation during pregnancy. Allergologia Et Immunopathologia, 2021, 49, 1-3.	1.7	1

#	Article	IF	Citations
19	Variability of disease activity in patients with hereditary angioedema type 1/2: longitudinal data from the Icatibant Outcome Survey. Journal of the European Academy of Dermatology and Venereology, 2021, 35, 2421-2430.	2.4	3
20	The Challenges in the Follow-Up and Treatment of Brazilian Children with Hereditary Angioedema. International Archives of Allergy and Immunology, 2021, 182, 585-591.	2.1	10
21	Hereditary angioedema: how to approach it at the emergency department?. Einstein (Sao Paulo, Brazil), 2021, 19, eRW5498.	0.7	5
22	Complement Assays. , 2021, , .		0
23	Complement Deficiencies. , 2021, , .		0
24	International Consensus on the Use of Genetics in the Management of Hereditary Angioedema. Journal of Allergy and Clinical Immunology: in Practice, 2020, 8, 901-911.	3.8	43
25	Otitis Media and Inborn Errors of Immunity. Current Allergy and Asthma Reports, 2020, 20, 59.	5.3	8
26	European Society for Immunodeficiencies (ESID) and European Reference Network on Rare Primary Immunodeficiency, Autoinflammatory and Autoimmune Diseases (ERN RITA) Complement Guideline: Deficiencies, Diagnosis, and Management. Journal of Clinical Immunology, 2020, 40, 576-591.	3.8	43
27	Definition, aims, and implementation of GA²LEN/HAEi Angioedema Centers of Reference and Excellence. Allergy: European Journal of Allergy and Clinical Immunology, 2020, 75, 2115-2123.	5.7	29
28	Angioedema without urticaria: novel findings which must be measured in clinical setting. Current Opinion in Allergy and Clinical Immunology, 2020, 20, 253-260.	2.3	11
29	C5b-C9 Deficiency. , 2020, , 79-86.		0
30	Elderly versus younger patients with hereditary angioedema type I/II: patient characteristics and safety analysis from the Icatibant Outcome Survey. Clinical and Translational Allergy, 2019, 9, 37.	3.2	10
31	Successful Allogenic Stem Cell Transplantation in Patients with Inherited CARD9 Deficiency. Journal of Clinical Immunology, 2019, 39, 462-469.	3.8	34
32	Hereditary Angioedema-Associated Acute Pancreatitis in C1-Inhibitor Deficient and Normal C1-Inhibitor Patients: Case Reports and Literature Review. Frontiers in Medicine, 2019, 6, 80.	2.6	11
33	Genetic Variation of Kallikrein-Kinin System and Related Genes in Patients With Hereditary Angioedema. Frontiers in Medicine, 2019, 6, 28.	2.6	15
34	The International/Canadian Hereditary Angioedema Guideline. Allergy, Asthma and Clinical Immunology, 2019, 15, 72.	2.0	112
35	Pulmonary Manifestations of Complement Deficiencies. , 2019, , 213-235.		0
36	Gene mapping strategy for Alu elements rearrangements: Detection of new large deletions in the SERPING1 gene causing hereditary angioedema in Brazilian families. Gene, 2019, 685, 179-185.	2.2	7

#	Article	IF	Citations
37	Pediatricians diagnosed few patients with childhood-presented hereditary angioedema: Icatibant Outcome Survey findings. Journal of Allergy and Clinical Immunology: in Practice, 2019, 7, 1078-1080.	3.8	4
38	Hypogammaglobulinemia: a diagnosis that must not be overlooked. Brazilian Journal of Medical and Biological Research, 2019, 52, e8926.	1.5	9
39	Assessment on hereditary angioedema burden of illness in Brazil: A patient perspective. Allergy and Asthma Proceedings, 2019, 40, 193-197.	2.2	15
40	Hereditary Angioedema with Normal C1 Inhibitor and F12 Mutations in 42 Brazilian Families. Journal of Allergy and Clinical Immunology: in Practice, 2018, 6, 1209-1216.e8.	3.8	43
41	The international WAO/EAACI guideline for the management of hereditary angioedema â€“ the 2017 revision and update. World Allergy Organization Journal, 2018, 11, 5.	3.5	45
42	Hereditary angioedema with C1 inhibitor (C1-INH) deficit: the strength of recognition (51 cases). Brazilian Journal of Medical and Biological Research, 2018, 51, e7813.	1.5	9
43	Improvement in diagnostic delays over time in patients with hereditary angioedema: findings from the Icatibant Outcome Survey. Clinical and Translational Allergy, 2018, 8, 42.	3.2	29
44	A Novel Homozygous JAK3 Mutation Leading to T-B+NKâ€“ SCID in Two Brazilian Patients. Frontiers in Pediatrics, 2018, 6, 230.	1.9	9
45	Brazilian Guidelines for Hereditary Angioedema Management - 2017 Update Part 1: Definition, Classification and Diagnosis. Clinics, 2018, 73, e310.	1.5	18
46	An ABC of the Warning Signs of Hereditary Angioedema. International Archives of Allergy and Immunology, 2017, 174, 1-6.	2.1	10
47	II Brazilian Consensus on the use of human immunoglobulin in patients with primary immunodeficiencies. Einstein (Sao Paulo, Brazil), 2017, 15, 1-16.	0.7	13
48	Comment to: II Brazilian Consensus on the use of human immunoglobulin in patients with primary immunodeficiencies. einstein (SÃ£o Paulo). 2017;15(1):1-16. Einstein (Sao Paulo, Brazil), 2017, 15, 522-522.	0.7	0
49	C5b-C9 Deficiency. , 2016, , 1-8.		0
50	CLINICAL MANAGEMENT OF LOCALIZED BCG ADVERSE EVENTS IN CHILDREN. Revista Do Instituto De Medicina Tropical De Sao Paulo, 2016, 58, 84.	1.1	10
51	Primary immunodeficiency associated with chromosomal aberration â€“ an ESID survey. Orphanet Journal of Rare Diseases, 2016, 11, 110.	2.7	23
52	Homozygosity for a factor <scp>XII</scp> mutation in one female and one male patient with hereditary angioâ€oedema. Allergy: European Journal of Allergy and Clinical Immunology, 2016, 71, 119-123.	5.7	11
53	Skipping of exon 27 in C3 gene compromises TED domain and results in complete human C3 deficiency. Immunobiology, 2016, 221, 641-649.	1.9	9
54	Psychometric Field Study of Hereditary Angioedema Quality of Life Questionnaire for Adults: HAE-QoL. Journal of Allergy and Clinical Immunology: in Practice, 2016, 4, 464-473.e4.	3.8	48

#	Article	IF	Citations
55	New mutations in SERPING1 gene of Brazilian patients with hereditary angioedema. Biological Chemistry, 2016, 397, 337-344.	2.5	14
56	Genetic analysis of hereditary angioedema in a Brazilian family by targeted next generation sequencing. Biological Chemistry, 2016, 397, 315-322.	2.5	12
57	B cell subtypes' kinetics over a 6 monthxs period in CVID patients submitted to influenza and H1N1 immunization. World Allergy Organization Journal, 2015, 8, A226.	3.5	1
58	First report of a FXII gene mutation in a Brazilian family with hereditary angio-oedema with normal C1 inhibitor. British Journal of Dermatology, 2015, 173, 1102-1104.	1.5	6
59	Hereditary angioedema without deficiency of C1 inhibitor: response to therapy. World Allergy Organization Journal, 2015, 8, A130.	3.5	0
60	Hereditary angioedema with C1 inhibitor deficiency: experience of a new reference center. World Allergy Organization Journal, 2015, 8, A135.	3.5	0
61	New insights in vitiligo: cellular immune response. World Allergy Organization Journal, 2015, 8, A137.	3.5	0
62	Meningococcal meningitis and complement deficiences. World Allergy Organization Journal, 2015, 8, A138.	3.5	0
63	A new CARD9 mutation (R101S) in a Brazilian patient with DEEP dermatophytosis. World Allergy Organization Journal, 2015, 8, A77.	3.5	0
64	A Homozygous CARD9 Mutation in a Brazilian Patient with Deep Dermatophytosis. Journal of Clinical Immunology, 2015, 35, 486-490.	3.8	89
65	Clinical and Genotypic Spectrum of Chronic Granulomatous Disease in 71 Latin American Patients: First Report from the LASID Registry. Pediatric Blood and Cancer, 2015, 62, 2101-2107.	1.5	67
66	Icatibant, an inhibitor of bradykinin receptor 2, for hereditary angioedema attacks: prospective experimental single-cohort study. Sao Paulo Medical Journal, 2014, 132, 261-265.	0.9	2
67	First Report of the Hyper-IgM Syndrome Registry of the Latin American Society for Immunodeficiencies: Novel Mutations, Unique Infections, and Outcomes. Journal of Clinical Immunology, 2014, 34, 146-156.	3.8	70
68	Case Title: 45 year-old male with recurrent angioedema: WAO international case-based discussions. World Allergy Organization Journal, 2014, 7, 2.	3.5	2
69	Attending to Warning Signs of Primary Immunodeficiency Diseases Across the Range of Clinical Practice. Journal of Clinical Immunology, 2014, 34, 10-22.	3.8	86
70	BCG vaccination in patients with severe combined immunodeficiency: Complications, risks, and vaccination policies. Journal of Allergy and Clinical Immunology, 2014, 133, 1134-1141.	2.9	212
71	Complement Profile in Neonates of Different Gestational Ages. Scandinavian Journal of Immunology, 2014, 79, 276-281.	2.7	67
72	Are complement deficiencies really rare? Overview on prevalence, clinical importance and modern diagnostic approach. Molecular Immunology, 2014, 61, 110-117.	2.2	156

#	Article	IF	Citations
73	Guidelines for the use of human immunoglobulin therapy in patients with primary immunodeficiencies in Latin America. Allergologia Et Immunopathologia, 2014, 42, 245-260.	1.7	22
74	Subcutaneous immunoglobulin therapy for primary immunodeficiencies. Brazilian Journal of Allergy and Immunology (BJAI), 2014, 2, .	0.0	0
75	Hereditary angioedema: first report of the Brazilian registry and challenges. Journal of the European Academy of Dermatology and Venereology, 2013, 27, e338-44.	2.4	22
76	Hereditary angioedema: quality of life in Brazilian patients. Clinics, 2013, 68, 81-83.	1.5	37
77	WAO Guideline for the Management of Hereditary Angioedema. World Allergy Organization Journal, 2012, 5, 182-199.	3.5	264
78	Advancing the management of primary immunodeficiency diseases in Latin America: Latin American Society for Immunodeficiencies (LASID) Initiatives. Allergologia Et Immunopathologia, 2012, 40, 187-193.	1.7	14
79	International consensus on hereditary and acquired angioedema. Annals of Allergy, Asthma and Immunology, 2012, 109, 395-402.	1.0	118
80	IRF8Mutations and Human Dendritic-Cell Immunodeficiency. New England Journal of Medicine, 2011, 365, 127-138.	27.0	564
81	Critical issues and needs in management of primary immunodeficiency diseases in Latin America. Allergologia Et Immunopathologia, 2011, 39, 45-51.	1.7	17
82	Brazilian guidelines for the diagnosis and treatment of hereditary angioedema. Clinics, 2011, 66, 1627-1636.	1.5	17
83	Revisiting Human IL-12RÎ²1 Deficiency. Medicine (United States), 2010, 89, 381-402.	1.0	367
84	Adenotonsillectomy improves the strength of respiratory muscles in children with upper airway obstruction. International Journal of Pediatric Otorhinolaryngology, 2010, 74, 860-863.	1.0	11
85	Esophageal cancer associated with chronic mucocutaneous candidiasis. Could chronic candidiasis lead to esophageal cancer?. Medical Mycology, 2009, 47, 201-205.	0.7	22
86	Primary Immunodeficiency Diseases in Latin America: The Second Report of the LAGID Registry. Journal of Clinical Immunology, 2007, 27, 101-108.	3.8	119
87	Polarized light microscopy of hair shafts aids in the differential diagnosis of ChÃ©diak-Higashi and Griscelli-Prunieras syndromes. Clinics, 2006, 61, 327-32.	1.5	24
88	Chronic granulomatous disease in Latin American patients: Clinical spectrum and molecular genetics. Pediatric Blood and Cancer, 2006, 46, 243-252.	1.5	41
89	Allergy to beta-lactams in pediatrics: a practical approach. Jornal De Pediatria, 2006, 82, 181-188.	2.0	8
90	Evaluation of inspiratory pressure in children with enlarged tonsils and adenoids. Brazilian Journal of Otorhinolaryngology, 2005, 71, 598-601.	1.0	15

#	Article	IF	Citations
91	Is immunity in diabetic patients influencing the susceptibility to infections? Immunoglobulins, complement and phagocytic function in children and adolescents with type 1 diabetes mellitus. Pediatric Diabetes, 2005, 6, 206-212.	2.9	49
92	Paracoccidioides brasiliensis Disseminated Disease in a Patient with Inherited Deficiency in the Â1 Subunit of the Interleukin (IL)-12/IL-23 Receptor. Clinical Infectious Diseases, 2005, 41, 31-37.	5.8	114
93	The use of reverse transcription-PCR for the diagnosis of X-linked chronic granulomatous disease. Brazilian Journal of Medical and Biological Research, 2004, 37, 625-634.	1.5	5
94	Involvement of C4 allotypes in the pathogenesis of human diseases. Revista Do Hospital Das Clinicas, 2004, 59, 138-144.	0.5	35
95	Detection of influenza, parainfluenza, adenovirus and respiratory syncytial virus during asthma attacks in children older than 2 years old. Allergologia Et Immunopathologia, 2003, 31, 311-317.	1.7	25
96	Immunoglobulin G subclass concentrations and infections in children and adolescents with severe asthma. Pediatric Allergy and Immunology, 2002, 13, 195-202.	2.6	43
97	Molecular analysis of chronic granulomatous disease caused by defects in gp91-phox. Human Mutation, 1999, 13, 29-37.	2.5	28
98	ChÃ©diak-Higashi syndrome: presentation of seven cases. Sao Paulo Medical Journal, 1998, 116, 1873-1878.	0.9	5
99	Complement factor I deficiency in a family with recurrent infections. Immunopharmacology, 1997, 38, 207-213.	2.0	45
100	Brazilian report on primary immunodeficiencies in children: 166 cases studied over a follow-up time of 15 years. Journal of Clinical Immunology, 1997, 17, 340-345.	3.8	41
101	Effect of Therapy with Recombinant Human Interferon-Î³ on the Release of Nitric Oxide by Neutrophils and Mononuclear Cells from Patients with Chronic Granulomatous Disease. Journal of Interferon and Cytokine Research, 1996, 16, 357-364.	1.2	22
102	Neutrophils and mononuclear cells from patients with chronic granulomatous disease release nitric oxide.. British Journal of Clinical Pharmacology, 1993, 35, 485-490.	2.4	27
103	Diagnosing congenital toxoplasmosis: where are we? A systematic review. International Archive of Medicine, 0, , .	1.2	0
104	Impact of asthma control on quality of life in an outpatient setting in Brazil. Journal of Asthma, 0, , 1-8.	1.7	0