Giuliana Giardino

List of Publications by Year
in descending order

76 papers	2,019 citations	257450 24 h-index	265206 42 g-index
80 all docs	80 docs citations	80 times ranked	3272 citing authors

#	Article	IF	Citations
1	Inherited defects in the complement system. Pediatric Allergy and Immunology, 2022, 33, 73-76.	2.6	7
2	Activated phosphoinositide 3â€dinase delta syndrome (APDS): An update. Pediatric Allergy and Immunology, 2022, 33, 69-72.	2.6	5
3	Primary atopic disorders and chronic skin disease. Pediatric Allergy and Immunology, 2022, 33, 65-68.	2.6	4
4	Epigenetic Alterations in Inborn Errors of Immunity. Journal of Clinical Medicine, 2022, 11, 1261.	2.4	8
5	Case Report: Severe Rhabdomyolysis and Multiorgan Failure After ChAdOx1 nCoV-19 Vaccination. Frontiers in Immunology, 2022, 13, 845496.	4.8	13
6	Progressive Depletion of B and T Lymphocytes in Patients with Ataxia Telangiectasia: Results of the Italian Primary Immunodeficiency Network. Journal of Clinical Immunology, 2022, 42, 783-797.	3.8	5
7	Mechanisms of immune tolerance breakdown in inborn errors of immunity. , 2022, , 73-95.		0
8	The Impact of SARS-CoV-2 Infection in Patients with Inborn Errors of Immunity: the Experience of the Italian Primary Immunodeficiencies Network (IPINet). Journal of Clinical Immunology, 2022, 42, 935-946.	3.8	21
9	Follicular helper T cell signature of replicative exhaustion, apoptosis, and senescence in common variable immunodeficiency. European Journal of Immunology, 2022, 52, 1171-1189.	2.9	9
10	In Ataxia-Telangiectasia, Oral Betamethasone Administration Ameliorates Lymphocytes Functionality through Modulation of the IL-7/IL-7RÎ± Axis Paralleling the Neurological Behavior: A Comparative Report of Two Cases. Immunological Investigations, 2021, 50, 295-303.	2.0	3
11	Complement system network in cell physiology and in human diseases. International Reviews of Immunology, 2021, 40, 159-170.	3.3	10
12	Respiratory Manifestations in Primary Immunodeficiencies: Findings From a Pediatric and Adult Cohort. Archivos De Bronconeumologia, 2021, 57, 712-714.	0.8	3
13	Inborn errors of immunity with atopic phenotypes: A practical guide for allergists. World Allergy Organization Journal, 2021, 14, 100513.	3.5	25
14	Clinical outcome, incidence, and SARS-CoV-2 infection-fatality rates in Italian patients with inborn errors of immunity. Journal of Allergy and Clinical Immunology: in Practice, 2021, 9, 2904-2906.e2.	3.8	56
15	SARS-CoV-2 Infection in the Immunodeficient Host: Necessary and Dispensable Immune Pathways. Journal of Allergy and Clinical Immunology: in Practice, 2021, 9, 3237-3248.	3.8	4
16	Expanding the Nude SCID/CID Phenotype Associated with FOXN1 Homozygous, Compound Heterozygous, or Heterozygous Mutations. Journal of Clinical Immunology, 2021, 41, 756-768.	3.8	13
17	Clinical Manifestations of 22q11.2 Deletion Syndrome. Heart Failure Clinics, 2021, 18, 155-164.	2.1	15
18	Respiratory Manifestations in Primary Immunodeficiencies: Findings From a Pediatric and Adult Cohort. Archivos De Bronconeumologia, 2021, 57, 712-714.	0.8	1

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19	CD4+ T Cell Defects in a Mulibrey Patient With Specific TRIM37 Mutations. Frontiers in Immunology, 2020, 11, 1742.	4.8	5
20	Immunological basis of virusâ€host interaction in COVIDâ€19. Pediatric Allergy and Immunology, 2020, 31, 75-78.	2.6	9
21	T-Cell Immunodeficiencies With Congenital Alterations of Thymic Development: Genes Implicated and Differential Immunological and Clinical Features. Frontiers in Immunology, 2020, 11, 1837.	4.8	21
22	Consensus of the Italian Primary Immunodeficiency Network on transition management from pediatric to adult care in patients affected with childhood-onset inborn errors of immunity. Journal of Allergy and Clinical Immunology, 2020, 146, 967-983.	2.9	12
23	Clinical, Immunological, and Functional Characterization of Six Patients with Very High IgM Levels. Journal of Clinical Medicine, 2020, 9, 818.	2.4	4
24	Clinical Phenotype, Immunological Abnormalities, and Genomic Findings in Patients with DiGeorge Spectrum Phenotype without 22q11.2 Deletion. Journal of Allergy and Clinical Immunology: in Practice, 2020, 8, 3112-3120.	3.8	10
25	Immunophenotype Anomalies Predict the Development of Autoimmune Cytopenia in 22q11.2 Deletion Syndrome. Journal of Allergy and Clinical Immunology: in Practice, 2019, 7, 2369-2376.	3.8	38
26	Autosomal-dominant hyper-IgE syndrome is associated with appearance of infections early in life and/or neonatal rash: Evidence from the Italian cohort of 61 patients with elevated IgE. Journal of Allergy and Clinical Immunology: in Practice, 2019, 7, 2072-2075.e4.	3.8	10
27	Clinical, Immunological, and Molecular Features of Typical and Atypical Severe Combined Immunodeficiency: Report of the Italian Primary Immunodeficiency Network. Frontiers in Immunology, 2019, 10, 1908.	4.8	41
28	Heterozygous FOXN1 Variants Cause Low TRECs and Severe T Cell Lymphopenia, Revealing a Crucial Role of FOXN1 in Supporting Early Thymopoiesis. American Journal of Human Genetics, 2019, 105, 549-561.	6.2	52
29	Clinical and immunological features in a cohort of patients with partial DiGeorge syndrome followed at a single center. Blood, 2019, 133, 2586-2596.	1.4	39
30	Asthma: An Undermined State of Immunodeficiency. International Reviews of Immunology, 2019, 38, 70-78.	3.3	14
31	A case of incontinentia pigmenti associated with congenital absence of portal vein system and nodular regenerative hyperplasia. British Journal of Dermatology, 2019, 180, 674-675.	1.5	1
32	Oral Thrush and Onychomycosis. , 2019, , 371-376.		0
33	Recurrent Cold Suppurative Granulomatous Lymphadenitis. , 2019, , 347-352.		0
34	Impaired natural killer cell functions in patients with signal transducer and activator of transcription 1 (STAT1) gain-of-function mutations. Journal of Allergy and Clinical Immunology, 2017, 140, 553-564.e4.	2.9	58
35	DiGeorgeâ€like syndrome in a child with a 3p12.3 deletion involving MIR4273 gene born to a mother with gestational diabetes mellitus. American Journal of Medical Genetics, Part A, 2017, 173, 1913-1918.	1.2	8
36	FOXN1 Deficiency: from the Discovery to Novel Therapeutic Approaches. Journal of Clinical Immunology, 2017, 37, 751-758.	3.8	36

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37	Risk factors predisposing to the development of hypogammaglobulinemia and infections post-Rituximab. International Reviews of Immunology, 2017, 36, 352-359.	3.3	84
38	Two Brothers with Atypical UNC13D-Related Hemophagocytic Lymphohistiocytosis Characterized by Massive Lung and Brain Involvement. Frontiers in Immunology, 2017, 8, 1892.	4.8	8
39	NADPH Oxidase Deficiency: A Multisystem Approach. Oxidative Medicine and Cellular Longevity, 2017, 2017, 1-23.	4.0	29
40	Diagnostics of Primary Immunodeficiencies through Next-Generation Sequencing. Frontiers in Immunology, 2016, 7, 466.	4.8	80
41	Unbalanced Immune System: Immunodeficiencies and Autoimmunity. Frontiers in Pediatrics, 2016, 4, 107.	1.9	26
42	Novel <scp>STAT</scp>1 gainâ€ofâ€function mutation and suppurative infections. Pediatric Allergy and Immunology, 2016, 27, 220-223.	2.6	14
43	Targeted next-generation sequencing revealed MYD88 deficiency in a child with chronic yersiniosis and granulomatous lymphadenitis. Journal of Allergy and Clinical Immunology, 2016, 137, 1591-1595.e4.	2.9	12
44	Heterozygous STAT1 gain-of-function mutations underlie an unexpectedly broad clinical phenotype. Blood, 2016, 127, 3154-3164.	1.4	465
45	Clinical and immunological data of nine patients with chronic mucocutaneous candidiasis disease. Data in Brief, 2016, 7, 311-315.	1.0	10
46	Clinical heterogeneity of dominant chronic mucocutaneous candidiasis disease: presenting as treatment-resistant candidiasis and chronic lung disease. Clinical Immunology, 2016, 164, 1-9.	3.2	27
47	A Bronchovascular Anomaly in a Patient With 22q11.2 Deletion Syndrome. Journal of Investigational Allergology and Clinical Immunology, 2016, 26, 390-392.	1.3	5
48	Unraveling the Link Between Ectodermal Disorders and Primary Immunodeficiencies. International Reviews of Immunology, 2015, 35, 1-14.	3.3	7
49	Severe combined immunodeficiencyâ€”an update. Annals of the New York Academy of Sciences, 2015, 1356, 90-106.	3.8	87
50	B cells from nuclear factor kB essential modulator deficient patients fail to differentiate to antibody secreting cells in response to TLR9 ligand. Clinical Immunology, 2015, 161, 131-135.	3.2	5
51	FOXN1 in Organ Development and Human Diseases. International Reviews of Immunology, 2014, 33, 83-93.	3.3	40
52	Gastrointestinal involvement in patients affected with 22q11.2 deletion syndrome. Scandinavian Journal of Gastroenterology, 2014, 49, 274-279.	1.5	31
53	Insight intoIKBKG/NEMOLocus: Report of New Mutations and Complex Genomic Rearrangements Leading to Incontinentia Pigmenti Disease. Human Mutation, 2014, 35, 165-177.	2.5	74
54	Intergenerational and intrafamilial phenotypic variability in 22q11.2 Deletion syndrome subjects. BMC Medical Genetics, 2014, 15, 1.	2.1	48

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55	The R156H variation in IL-12RÎ²1 is not a mutation. Italian Journal of Pediatrics, 2013, 39, 12.	2.6	1
56	Steroid treatment in Ataxia-Telangiectasia induces alterations of functional magnetic resonance imaging during prono-supination task. European Journal of Paediatric Neurology, 2013, 17, 135-140.	1.6	23
57	Non Invasive Assessment of Lung Disease in Ataxia Telangiectasia by High-Field Magnetic Resonance Imaging. Journal of Clinical Immunology, 2013, 33, 1185-1191.	3.8	21
58	Betamethasone therapy in <scp>a</scp>taxia <scp>t</scp>elangiectasia: unraveling the rationale of this serendipitous observation on the basis of the pathogenesis. European Journal of Neurology, 2013, 20, 740-747.	3.3	19
59	Does NADPH Oxidase Deficiency Cause Artery Dilatation in Humans?. Antioxidants and Redox Signaling, 2013, 18, 1491-1496.	5.4	27
60	FOXN1: A Master Regulator Gene of Thymic Epithelial Development Program. Frontiers in Immunology, 2013, 4, 187.	4.8	72
61	Alterations of the autoimmune regulator transcription factor and failure of central tolerance: APECED as a model. Expert Review of Clinical Immunology, 2013, 9, 43-51.	3.0	12
62	Phenotypic characterization and outcome of paediatric patients affected with haemophagocytic syndrome of unknown genetic cause. British Journal of Haematology, 2013, 162, 713-717.	2.5	3
63	Autoimmune Polyendocrinopathy Candidiasis Ectodermal Dystrophy: Insights into Genotype-Phenotype Correlation. International Journal of Endocrinology, 2012, 2012, 1-9.	1.5	42
64	From Murine to Human Nude/SCID: The Thymus, T-Cell Development and the Missing Link. Clinical and Developmental Immunology, 2012, 2012, 1-12.	3.3	39
65	Severe Combined Immunodeficiences: New and Old Scenarios. International Reviews of Immunology, 2012, 31, 43-65.	3.3	42
66	De novo 13q12.3â€“q14.11 deletion involving BRCA2 gene in a patient with developmental delay, elevated IgM levels, transient ataxia, and cerebellar hypoplasia, mimicking an Aâ€T like phenotype. American Journal of Medical Genetics, Part A, 2012, 158A, 2571-2576.	1.2	6
67	Altered regulatory mechanisms governing cell survival in children affected with clustering of autoimmune disorders. Italian Journal of Pediatrics, 2012, 38, 42.	2.6	0
68	Hyper IgM syndrome presenting as chronic suppurative lung disease. Italian Journal of Pediatrics, 2012, 38, 45.	2.6	5
69	Interleukin 12 receptor deficiency in a child with recurrent bronchopneumonia and very high IgE levels. Italian Journal of Pediatrics, 2012, 38, 46.	2.6	6
70	Genetic Basis of Altered Central Tolerance and Autoimmune Diseases: A Lesson from AIRE Mutations. International Reviews of Immunology, 2012, 31, 344-362.	3.3	18
71	SCID-like phenotype associated with an inhibitory autoreactive immunoglobulin. Journal of Investigational Allergology and Clinical Immunology, 2012, 22, 67-70.	1.3	2
72	Chronic granulomatous disease with gastrointestinal presentation: diagnostic pitfalls and novel ultrastructural findings. Journal of Investigational Allergology and Clinical Immunology, 2012, 22, 527-9.	1.3	1

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73	Intergenerational anticipation of disease onset in people with multiple autoimmune syndrome. Diabetes Research and Clinical Practice, 2011, 94, e37-e39.	2.8	4
74	Immunodeficiency diagnosis: a Mondrian or Pollock scenario?. Blood, 2011, 118, 5714-5716.	1.4	1
75	Efficacy of very-low-dose betamethasone on neurological symptoms in ataxia-telangiectasia. European Journal of Neurology, 2011, 18, 564-570.	3.3	62
76	Altered signaling through IL-12 receptor in children with very high serum IgE levels. Cellular Immunology, 2010, 265, 74-79.	3.0	1