Silvia Clara Giliani

List of Publications by Year
in descending order

136 papers	9,098 citations	47006 47 h-index	42399 92 g-index
138 all docs	138 docs citations	138 times ranked	8885 citing authors

#	Article	IF	Citations
1	Mutations of Jak-3 gene in patients with autosomal severe combined immune deficiency (SCID). Nature, 1995, 377, 65-68.	27.8	864
2	Defects in TCIRG1 subunit of the vacuolar proton pump are responsible for a subset of human autosomal recessive osteopetrosis. Nature Genetics, 2000, 25, 343-346.	21.4	629
3	X-Linked Lymphoproliferative Disease. Journal of Experimental Medicine, 2000, 192, 337-346.	8.5	438
4	Partial V(D)J Recombination Activity Leads to Omenn Syndrome. Cell, 1998, 93, 885-896.	28.9	429
5	Immunodeficiency, autoinflammation and amylopectinosis in humans with inherited HOIL-1 and LUBAC deficiency. Nature Immunology, 2012, 13, 1178-1186.	14.5	410
6	Mutations ofCD40gene cause an autosomal recessive form of immunodeficiency with hyper IgM. Proceedings of the National Academy of Sciences of the United States of America, 2001, 98, 12614-12619.	7.1	347
7	Mutations of the Wiskott-Aldrich Syndrome Protein (WASP): hotspots, effect on transcription, and translation and phenotype/genotype correlation. Blood, 2004, 104, 4010-4019.	1.4	308
8	Long-term outcome and lineage-specific chimerism in 194 patients with Wiskott-Aldrich syndrome treated by hematopoietic cell transplantation in the period 1980-2009: an international collaborative study. Blood, 2011, 118, 1675-1684.	1.4	296
9	In-utero transplantation of parental CD34 haematopoietic progenitor cells in a patient with X-linked severe combined immunodeficiency (SCIDX1). Lancet, The, 1996, 348, 1484-1487.	13.7	244
10	Interleukin-7 receptor alpha (IL-7Ralpha) deficiency: cellular and molecular bases. Analysis of clinical, immunological, and molecular features in 16 novel patients. Immunological Reviews, 2005, 203, 110-126.	6.0	162
11	A novel primary human immunodeficiency due to deficiency in the WASP-interacting protein WIP. Journal of Experimental Medicine, 2012, 209, 29-34.	8.5	158
12	Severe cutaneous papillomavirus disease after haemopoietic stem-cell transplantation in patients with severe combined immune deficiency caused by common Î³c cytokine receptor subunit or JAK-3 deficiency. Lancet, The, 2004, 363, 2051-2054.	13.7	153
13	Life-threatening influenza pneumonitis in a child with inherited IRF9 deficiency. Journal of Experimental Medicine, 2018, 215, 2567-2585.	8.5	146
14	Whole-exome sequencing identifies tetratricopeptide repeat domain 7A (TTC7A) mutations for combined immunodeficiency with intestinal atresias. Journal of Allergy and Clinical Immunology, 2013, 132, 656-664.e17.	2.9	140
15	Structural and Functional Basis for JAK3-Deficient Severe Combined Immunodeficiency. Blood, 1997, 90, 3996-4003.	1.4	138
16	IL-21 is the primary common Î³ chain-binding cytokine required for human B-cell differentiation in vivo. Blood, 2011, 118, 6824-6835.	1.4	132
17	A systematic analysis of recombination activity andÂgenotype-phenotype correlation in human recombination-activating gene 1 deficiency. Journal of Allergy and Clinical Immunology, 2014, 133, 1099-1108.e12.	2.9	132
18	Impaired natural and CD16-mediated NK cell cytotoxicity in patients with WAS and XLT: ability of IL-2 to correct NK cell functional defect. Blood, 2004, 104, 436-443.	1.4	130

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19	Defective Expression of CD40 Ligand on T Cells Causes â€œXâ€Linked Immunodeficiency with Hyperâ€IgM (HIGM1)â€• Immunological Reviews, 1994, 138, 39-59.	6.0	122
20	Genetic heterogeneity of the excision repair defect associated with trichothiodystrophy. Carcinogenesis, 1993, 14, 1101-1105.	2.8	110
21	Omenn syndrome in an infant with IL7RA gene mutation. Journal of Pediatrics, 2006, 148, 272-274.	1.8	102
22	Ineffective expression of CD40 ligand on cord blood T cells may contribute to poor immunoglobulin production in the newborn. European Journal of Immunology, 1994, 24, 1919-1924.	2.9	99
23	Of genes and phenotypes: the immunological and molecular spectrum of combined immune deficiency.Defects of the gc-JAK3 signaling pathway as a model. Immunological Reviews, 2000, 178, 39-48.	6.0	97
24	Missense mutations of the WASP gene cause intermittent X-linked thrombocytopenia. Blood, 2002, 99, 2268-2269.	1.4	93
25	Expansion of immunoglobulin-secreting cells and defects in B cell tolerance in Rag-dependent immunodeficiency. Journal of Experimental Medicine, 2010, 207, 1541-1554.	8.5	90
26	CD40Lbase: a database of CD40L gene mutations causing X-linked hyper-IgM syndrome. Trends in Immunology, 1996, 17, 511-516.	7.5	88
27	Characterization of T and B cell repertoire diversity in patients with RAG deficiency. Science Immunology, 2016, 1, .	11.9	88
28	A combined immunodeficiency with severe infections, inflammation, and allergy caused by ARPC1B deficiency. Journal of Allergy and Clinical Immunology, 2019, 143, 2296-2299.	2.9	87
29	Severe impairment of IFN-Î³ and IFN-Î± responses in cells of a patient with a novel STAT1 splicing mutation. Blood, 2011, 118, 1806-1817.	1.4	84
30	Defect of regulatory T cells in patients with Omenn syndrome. Journal of Allergy and Clinical Immunology, 2010, 125, 209-216.	2.9	83
31	Small RNAs derived from lncRNA RNase MRP have gene-silencing activity relevant to human cartilageâ€“hair hypoplasia. Human Molecular Genetics, 2014, 23, 368-382.	2.9	83
32	EXTL3 mutations cause skeletal dysplasia, immune deficiency, and developmental delay. Journal of Experimental Medicine, 2017, 214, 623-637.	8.5	76
33	Autoimmune Polyendocrinopathy-Candidiasis-Ectodermal Dystrophy Syndrome: Time to Review Diagnostic Criteria?. Journal of Clinical Endocrinology and Metabolism, 2003, 88, 3146-3148.	3.6	75
34	Stem cell transplantation for the Wiskottâ€“Aldrich syndrome: a single-center experience confirms efficacy of matched unrelated donor transplantation. Bone Marrow Transplantation, 2006, 38, 671-679.	2.4	74
35	4 Primary immunodeficiency mutation databases. Advances in Genetics, 2001, 43, 103-188.	1.8	70
36	Organization of the human CD40L gene: implications for molecular defects in X chromosome-linked hyper-IgM syndrome and prenatal diagnosis.. Proceedings of the National Academy of Sciences of the United States of America, 1994, 91, 2110-2114.	7.1	68

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37	Toll-like receptor 3 gene polymorphisms and severity of pandemic A/H1N1/2009 influenza in otherwise healthy children. Virology Journal, 2012, 9, 270.	3.4	65
38	Functional analysis of naturally occurring DCLRE1C mutations and correlation with the clinical phenotype of ARTEMIS deficiency. Journal of Allergy and Clinical Immunology, 2015, 136, 140-150.e7.	2.9	63
39	Reversible severe combined immunodeficiency phenotype secondary to a mutation of the proton-coupled folate transporter. Clinical Immunology, 2009, 133, 287-294.	3.2	61
40	Expansion of somatically reverted memory CD8+ T cells in patients with X-linked lymphoproliferative disease caused by selective pressure from Epstein-Barr virus. Journal of Experimental Medicine, 2012, 209, 913-924.	8.5	59
41	Long-term follow-up of 168 patients with X-linked agammaglobulinemia reveals increased morbidity and mortality. Journal of Allergy and Clinical Immunology, 2020, 146, 429-437.	2.9	59
42	Variability of clinical and laboratory features among patients with ribonuclease mitochondrial RNA processing endoribonuclease gene mutations. Journal of Allergy and Clinical Immunology, 2008, 122, 1178-1184.	2.9	58
43	Wiskottâ€“Aldrich syndrome protein (WASP) is a tumor suppressor in T cell lymphoma. Nature Medicine, 2019, 25, 130-140.	30.7	57
44	PAX1 is essential for development and function of the human thymus. Science Immunology, 2020, 5, .	11.9	55
45	Defective actin polymerization in EBV-transformed B-cell lines from patients with the Wiskott-Aldrich syndrome. , 1998, 185, 99-107.		51
46	Altered germinal center reaction and abnormal B cell peripheral maturation in PI3KR1-mutated patients presenting with HIGM-like phenotype. Clinical Immunology, 2015, 159, 33-36.	3.2	51
47	Cartilage-hair hypoplasia: molecular basis and heterogeneity of the immunological phenotype. Current Opinion in Allergy and Clinical Immunology, 2008, 8, 534-539.	2.3	50
48	Impaired NK-cell migration in WAS/XLT patients: role of Cdc42/WASp pathway in the control of chemokine-induced β2 integrin high-affinity state. Blood, 2010, 115, 2818-2826.	1.4	50
49	A novel mutation in the POLE2 geneÂcausing combined immunodeficiency. Journal of Allergy and Clinical Immunology, 2016, 137, 635-638.e1.	2.9	49
50	Modeling altered T-cell development with induced pluripotent stem cells from patients with RAG1-dependent immune deficiencies. Blood, 2016, 128, 783-793.	1.4	45
51	A novel homozygous mutation in recombination activating gene 2 in 2 relatives with different clinical phenotypes: Omenn syndrome and hyper-IgM syndrome. Journal of Allergy and Clinical Immunology, 2012, 130, 1414-1416.	2.9	43
52	Development of Autologous T Lymphocytes in Two Males with X-Linked Severe Combined Immune Deficiency: Molecular and Cellular Characterization. Clinical Immunology, 2000, 95, 39-50.	3.2	42
53	Hematopoietic stem cell transplantation in Omenn syndrome: a single-center experience. Bone Marrow Transplantation, 2005, 36, 107-114.	2.4	42
54	Targeted NGS Platforms for Genetic Screening and Gene Discovery in Primary Immunodeficiencies. Frontiers in Immunology, 2019, 10, 316.	4.8	42

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55	Natural Killer Cells from Patients with Recombinase-Activating Gene and Non-Homologous End Joining Gene Defects Comprise a Higher Frequency of CD56bright NKG2A+++ Cells, and Yet Display Increased Degranulation and Higher Perforin Content. Frontiers in Immunology, 2017, 8, 798.	4.8	41
56	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
57	Homozygous DNA ligase IV R278H mutation in mice leads to leaky SCID and represents a model for human LIG4 syndrome. Proceedings of the National Academy of Sciences of the United States of America, 2010, 107, 3024-3029.	7.1	39
58	Selective Laser Melting and Electron Beam Melting of Ti6Al4V for Orthopedic Applications: A Comparative Study on the Applied Building Direction. Materials, 2020, 13, 5584.	2.9	38
59	Induced pluripotent stem cells: AÂnovel frontier in the study of human primary immunodeficiencies. Journal of Allergy and Clinical Immunology, 2011, 127, 1400-1407.e4.	2.9	37
60	Adult-onset manifestation of idiopathic T-cell lymphopenia due to a heterozygous RAG1 mutation. Journal of Allergy and Clinical Immunology, 2013, 131, 1421-1423.	2.9	37
61	Comparison of Common Monogenic Defects in a Large Predominantly Antibody Deficiency Cohort. Journal of Allergy and Clinical Immunology: in Practice, 2019, 7, 864-878.e9.	3.8	37
62	Reduced thymic output, cell cycle abnormalities, and increased apoptosis of T lymphocytes in patients with cartilage-hair hypoplasia. Journal of Allergy and Clinical Immunology, 2011, 128, 139-146.	2.9	36
63	DNA damage contributes to neurotoxic inflammation in Aicardi-GoutiÃ¨res syndrome astrocytes. Journal of Experimental Medicine, 2022, 219, .	8.5	35
64	Mutations of the X-linked lymphoproliferative disease gene SH2D1A mimicking common variable immunodeficiency. European Journal of Pediatrics, 2002, 161, 656-659.	2.7	34
65	First report of successful stem cell transplantation in a child with CD40 deficiency. Bone Marrow Transplantation, 2007, 40, 279-281.	2.4	34
66	Abnormalities of Thymic Stroma may Contribute to Immune Dysregulation in Murine Models of Leaky Severe Combined Immunodeficiency. Frontiers in Immunology, 2011, 2, .	4.8	34
67	Differential role of nonhomologous end joining factors in the generation, DNA damage response, and myeloid differentiation of human induced pluripotent stem cells. Proceedings of the National Academy of Sciences of the United States of America, 2014, 111, 8889-8894.	7.1	34
68	Long term outcome of eight patients with type 1 Leukocyte Adhesion Deficiency (LAD-1): Not only infections, but high risk of autoimmune complications. Clinical Immunology, 2018, 191, 75-80.	3.2	33
69	Damaging-agent sensitivity of Artemis-deficient cell lines. European Journal of Immunology, 2005, 35, 1250-1256.	2.9	30
70	Structural Basis for SH2D1A Mutations in X-Linked Lymphoproliferative Disease. Biochemical and Biophysical Research Communications, 2000, 269, 124-130.	2.1	29
71	Different molecular behavior of CD40 mutants causing hyper-IgM syndrome. Blood, 2010, 116, 5867-5874.	1.4	29
72	Next Generation Sequencing Analysis in Early Onset Dementia Patients. Journal of Alzheimer's Disease, 2019, 67, 243-256.	2.6	29

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73	Mutation analysis by a nonâ€radioactive singleâ€strand conformation polymorphism assay in nine families with Xâ€linked severe combined immunodeficiency (SCIDX1). British Journal of Haematology, 1998, 101, 582-587.	2.5	28
74	Combined Immunodeficiencies Due to Defects in Signal Transduction: Defects of the Î³c-JAK3 Signaling Pathway as a Model. Immunobiology, 2000, 202, 106-119.	1.9	28
75	Lack of iNKT cells in patients with combined immune deficiency due to hypomorphic RAG mutations. Blood, 2008, 111, 271-274.	1.4	28
76	Autonomous role of Wiskott-Aldrich syndrome platelet deficiency in inducing autoimmunity and inflammation. Journal of Allergy and Clinical Immunology, 2018, 142, 1272-1284.	2.9	28
77	Hypomorphic Janus kinase 3 mutations result in a spectrum of immune defects, including partial maternal T-cell engraftment. Journal of Allergy and Clinical Immunology, 2013, 131, 1136-1145.	2.9	27
78	A peptide derived from the Wiskott-Aldrich syndrome (WAS) protein-interacting protein (WIP) restores WAS protein level and actin cytoskeleton reorganization in lymphocytes from patients with WAS mutations that disrupt WIP binding. Journal of Allergy and Clinical Immunology, 2011, 127, 998-1005.e2.	2.9	25
79	Broad spectrum of autoantibodies in patients with Wiskott-Aldrich syndrome and X-linked thrombocytopenia. Journal of Allergy and Clinical Immunology, 2015, 136, 1401-1404.e3.	2.9	25
80	Reconstitution of T-cell compartment after in utero stem cell transplantation: analysis of T-cell repertoire and thymic output. Haematologica, 2004, 89, 450-61.	3.5	24
81	Monocytes from Wiskott-Aldrich patients differentiate in functional mature dendritic cells with a defect in CD83 expression. European Journal of Immunology, 2001, 31, 3413-3421.	2.9	23
82	Activated Phosphoinositide 3-Kinase Delta Syndrome 1: Clinical and Immunological Data from an Italian Cohort of Patients. Journal of Clinical Medicine, 2020, 9, 3335.	2.4	23
83	Cohort of Iranian Patients with Congenital Agammaglobulinemia: Mutation Analysis and Novel Gene Defects. Expert Review of Clinical Immunology, 2016, 12, 479-486.	3.0	22
84	F-BAR domain only protein 1 (FCHO1) deficiency is a novel cause of combined immune deficiency in human subjects. Journal of Allergy and Clinical Immunology, 2019, 143, 2317-2321.e12.	2.9	21
85	Immunodeficiencies due to defects of class-switch recombination. Immunologic Research, 2007, 38, 68-77.	2.9	20
86	Severe Combined Immunodeficiency in Greek Children over a 20-Year Period. Journal of Clinical Immunology, 2011, 31, 778-783.	3.8	19
87	The Wiskottâ€“Aldrich syndrome: from genotypeâ€“phenotype correlation to treatment. Expert Review of Clinical Immunology, 2007, 3, 813-824.	3.0	16
88	Clinical and molecular features of X-linked hyper IgM syndrome â€“ An experience from North India. Clinical Immunology, 2018, 195, 59-66.	3.2	16
89	Severe Combined Immunodeficiency in Serbia and Montenegro Between Years 1986 and 2010: A Single-Center Experience. Journal of Clinical Immunology, 2014, 34, 304-308.	3.8	14
90	Single-center analysis of long-term outcome after hematopoietic cell transplantation in children with congenital severe T cell immunodeficiency. Immunologic Research, 2009, 44, 4-17.	2.9	13

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91	Cutaneous barrier leakage and gut inflammation drive skin disease in Omenn syndrome. Journal of Allergy and Clinical Immunology, 2020, 146, 1165-1179.e11.	2.9	13
92	The role of induced pluripotent stem cells in research and therapy of primary immunodeficiencies. Current Opinion in Immunology, 2012, 24, 617-624.	5.5	12
93	C to T mutation causing premature termination of CD40 ligand at amino acid 221 in a patient affected by Hyper IgM syndrome. Human Mutation, 1994, 3, 73-75.	2.5	11
94	Characterization of a Novel Alu-Alu Recombination-Mediated Genomic Deletion in the TCIRG1 Gene in Five Osteopetrotic Patients. Journal of Bone and Mineral Research, 2009, 24, 162-167.	2.8	11
95	A custom 148 gene-based resequencing chip and the SNP explorer software: new tools to study antibody deficiency. Human Mutation, 2010, 31, 1080-1088.	2.5	11
96	Aerosol JetÂ® Printing of Poly(3,4-Ethylenedioxythiophene): Poly(Styrenesulfonate) onto Micropatterned Substrates for Neural Cells In Vitro Stimulation. International Journal of Bioprinting, 2021, 8, 504.	3.4	11
97	Novel presentation of Omenn syndrome in association with aniridia. Journal of Allergy and Clinical Immunology, 2009, 123, 966-969.	2.9	10
98	Genetic variation in schlafen genes in a patient with a recapitulation of the murine Elektra phenotype. Journal of Allergy and Clinical Immunology, 2014, 133, 1462-1465.e5.	2.9	10
99	Differences Between Plasma and Cerebrospinal Fluid p-tau181 and p-tau231 in Early Alzheimerâ€™s Disease. Journal of Alzheimer's Disease, 2022, 87, 991-997.	2.6	10
100	Sine causa tetraparesis. Medicine (United States), 2018, 97, e13893.	1.0	9
101	The Genomic Organization of the Human Transcription Factor 3 (TFE3) Gene. Genomics, 1995, 28, 491-494.	2.9	8
102	Mutation analysis in Wiskott Aldrich syndrome on chorionic villus DNA. Lancet, The, 1995, 346, 641-642.	13.7	8
103	A novel activation-induced cytidine deaminase gene mutation in a Tunisian family with hyper IgM syndrome. European Journal of Pediatrics, 2004, 163, 704-708.	2.7	8
104	Cytokine-mediated signalling and early defects in lymphoid development. Current Opinion in Allergy and Clinical Immunology, 2005, 5, 519-524.	2.3	8
105	Generation of three iPSC lines from fibroblasts of a patient with Aicardi GoutiÃ¨res Syndrome mutated in TREX1. Stem Cell Research, 2019, 41, 101580.	0.7	8
106	Paediatric MAS/HLH caused by a novel monoallelic activating mutation in p110Î´. Clinical Immunology, 2020, 219, 108543.	3.2	8
107	Biomarkers and Precision Therapy for Primary Immunodeficiencies: An In Vitro Study Based on Induced Pluripotent Stem Cells From Patients. Clinical Pharmacology and Therapeutics, 2020, 108, 358-367.	4.7	8
108	Thymic Epithelial Cell Alterations and Defective Thymopoiesis Lead to Central and Peripheral Tolerance Perturbation in MHCII Deficiency. Frontiers in Immunology, 2021, 12, 669943.	4.8	8

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109	Molecular analysis of the XP-D gene in Italian families with patients affected by trichothiodystrophy and xeroderma pigmentosum group D. Mutation Research DNA Repair, 1994, 314, 159-165.	3.7	7
110	Patients' Induced Pluripotent Stem Cells to Model Drug Induced Adverse Events: A Role in Predicting Thiopurine Induced Pancreatitis?. Current Drug Metabolism, 2015, 17, 91-98.	1.2	7
111	Intronic SH2D1A mutation with impaired SAP expression and agammaglobulinemia. Clinical Immunology, 2013, 146, 84-89.	3.2	6
112	Establishment of three iPSC lines from fibroblasts of a patient with Aicardi GoutiÃ¨res syndrome mutated in RNaseH2B. Stem Cell Research, 2019, 41, 101620.	0.7	6
113	Generation of 3 clones of induced pluripotent stem cells (iPSCs) from a patient affected by Autosomal Recessive Osteopetrosis due to mutations in TCIRG1 gene.. Stem Cell Research, 2020, 42, 101660.	0.7	6
114	Transient Decrease of Circulating and Tissular Dendritic Cells in Patients With Mycobacterial Disease and With Partial Dominant IFNÎ³R1 Deficiency. Frontiers in Immunology, 2020, 11, 1161.	4.8	5
115	Case Report: Hypomorphic Function and Somatic Reversion in DOCK8 Deficiency in One Patient With Two Novel Variants and Sclerosing Cholangitis. Frontiers in Immunology, 2021, 12, 673487.	4.8	5
116	Application of Molecular Analysis to Genetic Counseling in the Wiskottâ€“Aldrich Syndrome (WAS). DNA and Cell Biology, 1993, 12, 645-649.	1.9	4
117	A novel mitochondrial tRNAAla gene variant causes chronic progressive external ophthalmoplegia in a patient with Huntington disease. Molecular Genetics and Metabolism Reports, 2016, 6, 70-73.	1.1	4
118	Generation of three isogenic induced Pluripotent Stem Cell lines (iPSCs) from fibroblasts of a patient with Aicardi GoutiÃ¨res Syndrome carrying a c.2471G>A dominant mutation in IFIH1 gene. Stem Cell Research, 2019, 41, 101623.	0.7	4
119	Persistent Infection with Rotavirus Vaccine Strain in Severe Combined Immunodeficiency (SCID) Child: Is Rotavirus Vaccination in SCID Children a Janus Face?. Vaccines, 2019, 7, 185.	4.4	4
120	Pseudomonas aeruginosa severe skin infection in a toddler with X-linked agammaglobulinemia due to a novel BTK mutation. Infezioni in Medicina, 2019, 27, 73-76.	1.1	4
121	Generation of induced pluripotent stem cells (iPSCs) from patient with Cri du Chat Syndrome. Stem Cell Research, 2019, 35, 101393.	0.7	3
122	Incontinentia Pigmenti Associated with Aplasia Cutis Congenita in a Newborn Male with Klinefelter Syndrome: Is the Severity of Neurological Involvement Linked to Skin Manifestations?. Dermatology and Therapy, 2020, 10, 213-220.	3.0	3
123	Generation of induced pluripotent stem cell (iPSC) lines from a Joubert syndrome patient with compound heterozygous mutations in C5orf42 gene. Stem Cell Research, 2020, 49, 102007.	0.7	3
124	Partial T cell defects and expanded CD56bright NK cells in an SCID patient carrying hypomorphic mutation in the IL2RG gene. Journal of Leukocyte Biology, 2020, 108, 739-748.	3.3	3
125	Heterozygous Mutation in Adenosine Deaminase Gene in a Patient With Severe Lymphopenia Following Corticosteroid Treatment of Autoimmune Hemolytic Anemia. Frontiers in Pediatrics, 2018, 6, 272.	1.9	2
126	Establishment of three Joubert syndrome-derived induced pluripotent stem cell (iPSC) lines harbouring compound heterozygous mutations in CC2D2A gene. Stem Cell Research, 2021, 54, 102430.	0.7	2

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127	Biocompatibility evaluation of encapsulated silver-based printed circuits for in-vitro long-term sensing devices. Procedia CIRP, 2022, 110, 99-104.	1.9	2
128	Mechanisms of primary immunodeficiencies: from bed-side to bench and back. Drug Discovery Today Disease Mechanisms, 2004, 1, 383-390.	0.8	1
129	Generation of 3 clones of induced pluripotent stem cells (iPSCs) from a patient affected by Crohn's disease. Stem Cell Research, 2019, 40, 101548.	0.7	1
130	IFN-Î± levels in ruxolitinib-treatead Aicardi-GoutiÃ¨res patient during SARS-CoV-2 infection: A case report. Clinical Immunology, 2021, 227, 108743.	3.2	1
131	Eye model for floatersâ€™ studies: production of 3D printed scaffolds. Progress in Additive Manufacturing, 2022, 7, 1127-1140.	4.8	1
132	Report of the ESID collaborative study on clinical features and molecular analysis in X-linked hyper-IgM syndrome. Molecular Immunology, 1998, 35, 665.	2.2	0
133	A novel primary human immunodeficiency due to deficiency in the WASP-interacting protein WIP. Journal of Cell Biology, 2012, 196, i1-i1.	5.2	0
134	Immunodeficiency with Multiple Intestinal Atresias (TTC7A). , 2019, , 1-4.		0
135	Immunodeficiency with Multiple Intestinal Atresias (TTC7A). , 2020, , 379-382.		0
136	When a Nontuberculous Mycobacterial Infection Reveals an Error of Immunity. Pediatric Infectious Disease Journal, 2022, Publish Ahead of Print, .	2.0	0