

Alain Fischer

List of Publications by Year in descending order

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Version: 2024-02-01

134
papers

25,352
citations

22132

59
h-index

11601

135
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136
all docs

136
docs citations

136
times ranked

20052
citing authors

#	ARTICLE	IF	CITATIONS
1	Long-term safety and efficacy of lentiviral hematopoietic stem/progenitor cell gene therapy for Wiskottâ€Aldrich syndrome. <i>Nature Medicine</i> , 2022, 28, 71-80.	15.2	64
2	An appraisal of the frequency and severity of noninfectious manifestations in primary immunodeficiencies: A study of a national retrospective cohort of 1375 patients over 10 years. <i>Journal of Allergy and Clinical Immunology</i> , 2022, 149, 2116-2125.	1.5	7
3	Gain-of-function <i>IKZF1</i> variants in humans cause immune dysregulation associated with abnormal T/B cell late differentiation. <i>Science Immunology</i> , 2022, 7, eabi7160.	5.6	27
4	Rab44 regulates murine mast cellâ€driven anaphylaxis through kinesin-1â€dependent secretory granule translocation. <i>Journal of Allergy and Clinical Immunology</i> , 2022, 150, 676-689.	1.5	4
5	Improving the diagnostic efficiency of primary immunodeficiencies with targeted next-generation sequencing. <i>Journal of Allergy and Clinical Immunology</i> , 2021, 147, 734-737.	1.5	17
6	Coronavirus disease 2019 in patients with inborn errors of immunity: An international study. <i>Journal of Allergy and Clinical Immunology</i> , 2021, 147, 520-531.	1.5	278
7	Overview of STING-Associated Vasculopathy with Onset in Infancy (SAVI) Among 21 Patients. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2021, 9, 803-818.e11.	2.0	98
8	Outcome of chronic granulomatous disease â€Conventional treatment vs stem cell transplantation. <i>Pediatric Allergy and Immunology</i> , 2021, 32, 576-585.	1.1	21
9	Life-Saving, Dose-Adjusted, Targeted Therapy in a Patient with a STAT3 Gain-of-Function Mutation. <i>Journal of Clinical Immunology</i> , 2021, 41, 807-810.	2.0	10
10	Initial presenting manifestations in 16,486 patients with inborn errors of immunity include infections and noninfectious manifestations. <i>Journal of Allergy and Clinical Immunology</i> , 2021, 148, 1332-1341.e5.	1.5	75
11	Current Spectrum of Infections in Patients with X-Linked Agammaglobulinemia. <i>Journal of Clinical Immunology</i> , 2021, 41, 1266-1271.	2.0	6
12	A monocyte/dendritic cell molecular signature of SARS-CoV-2-related multisystem inflammatory syndrome in children with severe myocarditis. <i>Med</i> , 2021, 2, 1072-1092.e7.	2.2	38
13	Rapid identification and characterization of infected cells in blood during chronic active Epstein-Barr virus infection. <i>Journal of Experimental Medicine</i> , 2020, 217, .	4.2	37
14	Gene therapy for severe combined immunodeficiencies and beyond. <i>Journal of Experimental Medicine</i> , 2020, 217, .	4.2	63
15	Nocardiosis Associated with Primary Immunodeficiencies (Nocar-DIP): an International Retrospective Study and Literature Review. <i>Journal of Clinical Immunology</i> , 2020, 40, 1144-1155.	2.0	11
16	Safety and efficacy of brentuximab vedotin as a treatment for lymphoproliferative disorders in primary immunodeficiencies. <i>Haematologica</i> , 2020, 105, e461-464.	1.7	7
17	Chronic Granulomatous Disease with the McLeod Phenotype: a French National Retrospective Case Series. <i>Journal of Clinical Immunology</i> , 2020, 40, 752-762.	2.0	10
18	Antibody-coated microbiota in nasopharynx of healthy individuals and IVIg-treated patients with hypogammaglobulinemia. <i>Journal of Allergy and Clinical Immunology</i> , 2020, 145, 1686-1690.e4.	1.5	3

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19	Cutaneous barrier leakage and gut inflammation drive skin disease in Omenn syndrome. <i>Journal of Allergy and Clinical Immunology</i> , 2020, 146, 1165-1179.e11.	1.5	13
20	Kinesin-1 regulates antigen cross-presentation through the scission of tubulations from early endosomes in dendritic cells. <i>Nature Communications</i> , 2020, 11, 1817.	5.8	16
21	Clonal tracking in gene therapy patients reveals a diversity of human hematopoietic differentiation programs. <i>Blood</i> , 2020, 135, 1219-1231.	0.6	50
22	Impaired lymphocyte function and differentiation in CTPS1-deficient patients result from a hypomorphic homozygous mutation. <i>JCI Insight</i> , 2020, 5, .	2.3	29
23	PROMISID \pm : A α T-cell receptor \pm signature associated with immunodeficiencies caused by V(D)J recombination defects. <i>Journal of Allergy and Clinical Immunology</i> , 2019, 143, 325-334.e2.	1.5	43
24	A 1-Year Prospective French Nationwide Study of Emergency Hospital Admissions in Children and Adults with Primary Immunodeficiency. <i>Journal of Clinical Immunology</i> , 2019, 39, 702-712.	2.0	3
25	Signaling pathways involved in the T α cell α mediated immunity against Epstein α Barr virus: Lessons from genetic diseases. <i>Immunological Reviews</i> , 2019, 291, 174-189.	2.8	85
26	Platelets are the Achilles' heel of Wiskott-Aldrich syndrome. <i>Journal of Allergy and Clinical Immunology</i> , 2019, 144, 668-670.	1.5	10
27	Concomitant <i>PIK3CD</i> and <i>TNFRSF9</i> deficiencies cause chronic active Epstein-Barr virus infection of T cells. <i>Journal of Experimental Medicine</i> , 2019, 216, 2800-2818.	4.2	59
28	Somatic genetic rescue in Mendelian haematopoietic diseases. <i>Nature Reviews Genetics</i> , 2019, 20, 582-598.	7.7	74
29	Hematopoietic stem cell transplantation for CD40 ligand deficiency: Results from an EBMT/ESID-IEWP-SCETIDE-PIDTC study. <i>Journal of Allergy and Clinical Immunology</i> , 2019, 143, 2238-2253.	1.5	60
30	Lymphoproliferative disease in patients with Wiskott-Aldrich syndrome: Analysis of the French Registry of Primary Immunodeficiencies. <i>Journal of Allergy and Clinical Immunology</i> , 2019, 143, 2311-2315.e7.	1.5	13
31	Cutaneous granulomas with primary immunodeficiency in children: a report of 17 new patients and a review of the literature. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2019, 33, 1412-1420.	1.3	29
32	Haploidentical Hematopoietic Stem Cell Transplantation with Post-Transplant Cyclophosphamide for Primary Immunodeficiencies and Inherited Disorders in Children. <i>Biology of Blood and Marrow Transplantation</i> , 2019, 25, 1363-1373.	2.0	78
33	The European Society for Immunodeficiencies (ESID) Registry Working Definitions for the Clinical α Diagnosis of Inborn Errors of Immunity. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2019, 7, 1763-1770.	2.0	381
34	Vaccination of children. <i>Archives De Pediatrie</i> , 2019, 26, 55.	0.4	0
35	Benefit Corporation: a path to affordable gene therapies?. <i>Nature Medicine</i> , 2019, 25, 1813-1814.	15.2	16
36	Primary immunodeficiency-related bronchiectasis in adults: comparison with bronchiectasis of other etiologies in a French reference center. <i>Respiratory Research</i> , 2019, 20, 275.	1.4	16

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37	Intestinal dysbiosis in inflammatory bowel disease associated with primary immunodeficiency. <i>Journal of Allergy and Clinical Immunology</i> , 2019, 143, 775-778.e6.	1.5	28
38	Survival and Functional Outcomes in Boys with Cerebral Adrenoleukodystrophy with and without Hematopoietic Stem Cell Transplantation. <i>Biology of Blood and Marrow Transplantation</i> , 2019, 25, 538-548.	2.0	81
39	Genetic diagnosis of primary immunodeficiencies: A survey of the French national registry. <i>Journal of Allergy and Clinical Immunology</i> , 2019, 143, 1646-1649.e10.	1.5	20
40	Alemtuzumab as First Line Treatment in Children with Familial Lymphohistiocytosis. <i>Blood</i> , 2019, 134, 80-80.	0.6	18
41	Loss of <i>RASGRP1</i> in humans impairs T cell expansion leading to Epstein-Barr virus susceptibility. <i>EMBO Molecular Medicine</i> , 2018, 10, 188-199.	3.3	61
42	<i>RASGRP1</i> mutation in autoimmune lymphoproliferative syndrome-like disease. <i>Journal of Allergy and Clinical Immunology</i> , 2018, 142, 595-604.e16.	1.5	44
43	Successful haematopoietic stem cell transplantation in a case of pulmonary alveolar proteinosis due to GM-CSF receptor deficiency. <i>Thorax</i> , 2018, 73, 590-592.	2.7	24
44	Pediatric-onset Evans syndrome: Heterogeneous presentation and high frequency of monogenic disorders including LRBA and CTLA4 mutations. <i>Clinical Immunology</i> , 2018, 188, 52-57.	1.4	53
45	Kinesin-1 Is a New Actor Involved in Platelet Secretion and Thrombus Stability. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 2018, 38, 1037-1051.	1.1	17
46	Outcome of hematopoietic cell transplantation for DNA double-strand break repair disorders. <i>Journal of Allergy and Clinical Immunology</i> , 2018, 141, 322-328.e10.	1.5	79
47	T cell dynamics and response of the microbiota after gene therapy to treat X-linked severe combined immunodeficiency. <i>Genome Medicine</i> , 2018, 10, 70.	3.6	28
48	Germline HAVCR2 mutations altering TIM-3 characterize subcutaneous panniculitis-like T cell lymphomas with hemophagocytic lymphohistiocytic syndrome. <i>Nature Genetics</i> , 2018, 50, 1650-1657.	9.4	151
49	Reply to "Comment on: Evidence of innate lymphoid cell redundancy in humans". <i>Nature Immunology</i> , 2018, 19, 789-790.	7.0	6
50	Burden of Poor Health Conditions and Quality of Life in 656 Children with Primary Immunodeficiency. <i>Journal of Pediatrics</i> , 2018, 194, 211-217.e5.	0.9	15
51	Autoimmune and inflammatory manifestations occur frequently in patients with primary immunodeficiencies. <i>Journal of Allergy and Clinical Immunology</i> , 2017, 140, 1388-1393.e8.	1.5	222
52	Chronic Granulomatous Disease in Patients Reaching Adulthood: A Nationwide Study in France. <i>Clinical Infectious Diseases</i> , 2017, 64, 767-775.	2.9	57
53	Reticular dysgenesis: international survey on clinical presentation, transplantation, and outcome. <i>Blood</i> , 2017, 129, 2928-2938.	0.6	31
54	Inherited CD70 deficiency in humans reveals a critical role for the CD70-CD27 pathway in immunity to Epstein-Barr virus infection. <i>Journal of Experimental Medicine</i> , 2017, 214, 73-89.	4.2	122

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55	Prevalence of primary immunodeficiencies in France is underestimated. <i>Journal of Allergy and Clinical Immunology</i> , 2017, 140, 1731-1733.	1.5	32
56	Clinical spectrum and features of activated phosphoinositide 3-kinase $\hat{\gamma}$ syndrome: A large patient cohort study. <i>Journal of Allergy and Clinical Immunology</i> , 2017, 139, 597-606.e4.	1.5	377
57	Mammalian target of rapamycin inhibition counterbalances the inflammatory status of immune cells in patients with chronic granulomatous disease. <i>Journal of Allergy and Clinical Immunology</i> , 2017, 139, 1641-1649.e6.	1.5	30
58	Physical health conditions and quality of life in adults with primary immunodeficiency diagnosed during childhood: A French Reference Center for PIDs (CEREDIH) study. <i>Journal of Allergy and Clinical Immunology</i> , 2017, 139, 1275-1281.e7.	1.5	26
59	Genetic, Cellular and Clinical Features of ICF Syndrome: a French National Survey. <i>Journal of Clinical Immunology</i> , 2016, 36, 149-159.	2.0	48
60	LRBA deficiency with autoimmunity and early onset chronic erosive polyarthritis. <i>Clinical Immunology</i> , 2016, 168, 88-93.	1.4	57
61	Polygenic mutations in the cytotoxicity pathway increase susceptibility to develop HLH immunopathology in mice. <i>Blood</i> , 2016, 127, 2113-2121.	0.6	44
62	Revised classification of histiocytoses and neoplasms of the macrophage-dendritic cell lineages. <i>Blood</i> , 2016, 127, 2672-2681.	0.6	1,040
63	Therapeutic effect of JAK1/2 blockade on the manifestations of hemophagocytic lymphohistiocytosis in mice. <i>Blood</i> , 2016, 128, 60-71.	0.6	151
64	X-linked primary immunodeficiency associated with hemizygous mutations in the moesin (MSN) gene. <i>Journal of Allergy and Clinical Immunology</i> , 2016, 138, 1681-1689.e8.	1.5	60
65	Efficacy of the Janus kinase 1/2 inhibitor ruxolitinib in the treatment of vasculopathy associated with TMEM173 -activating mutations in 3 children. <i>Journal of Allergy and Clinical Immunology</i> , 2016, 138, 1752-1755.	1.5	192
66	50 th Anniversary of the French Society for Immunology (SFI). <i>European Journal of Immunology</i> , 2016, 46, 1545-1547.	1.6	8
67	Evidence of innate lymphoid cell redundancy in humans. <i>Nature Immunology</i> , 2016, 17, 1291-1299.	7.0	260
68	Kinesin-1 controls mast cell degranulation and anaphylaxis through PI3K-dependent recruitment to the granular Slp3/Rab27b complex. <i>Journal of Cell Biology</i> , 2016, 215, 203-216.	2.3	36
69	Clinical and immunologic phenotype associated with activated phosphoinositide 3-kinase $\hat{\gamma}$ syndrome 2: A cohort study. <i>Journal of Allergy and Clinical Immunology</i> , 2016, 138, 210-218.e9.	1.5	215
70	Gene therapy: Myth or reality?. <i>Comptes Rendus - Biologies</i> , 2016, 339, 314-318.	0.1	6
71	Severe combined immunodeficiencies and related disorders. <i>Nature Reviews Disease Primers</i> , 2015, 1, 15061.	18.1	173
72	A novel immunoregulatory role for NK-cell cytotoxicity in protection from HLH-like immunopathology in mice. <i>Blood</i> , 2015, 125, 1427-1434.	0.6	64

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73	Faster T-cell development following gene therapy compared with haploidentical HSCT in the treatment of SCID-X1. <i>Blood</i> , 2015, 125, 3563-3569.	0.6	64
74	Evans Syndrome in Children: Long-Term Outcome in a Prospective French National Observational Cohort. <i>Frontiers in Pediatrics</i> , 2015, 3, 79.	0.9	49
75	<scp>LYST</scp> Controls the Biogenesis of the Endosomal Compartment Required for Secretory Lysosome Function. <i>Traffic</i> , 2015, 16, 191-203.	1.3	63
76	Pulmonary manifestations in adult patients with chronic granulomatous disease. <i>European Respiratory Journal</i> , 2015, 45, 1613-1623.	3.1	65
77	SYK expression endows human ZAP70-deficient CD8 T cells with residual TCR signaling. <i>Clinical Immunology</i> , 2015, 161, 103-109.	1.4	38
78	Outcomes Following Gene Therapy in Patients With Severe Wiskott-Aldrich Syndrome. <i>JAMA - Journal of the American Medical Association</i> , 2015, 313, 1550.	3.8	327
79	Recent advances in understanding the pathophysiology of primary T cell immunodeficiencies. <i>Trends in Molecular Medicine</i> , 2015, 21, 408-416.	3.5	18
80	Systematic neonatal screening for severe combined immunodeficiency and severe T-cell lymphopenia: Analysis of cost-effectiveness based on French real field data. <i>Journal of Allergy and Clinical Immunology</i> , 2015, 135, 1589-1593.	1.5	29
81	AK2 deficiency compromises the mitochondrial energy metabolism required for differentiation of human neutrophil and lymphoid lineages. <i>Cell Death and Disease</i> , 2015, 6, e1856-e1856.	2.7	61
82	Early-onset hypogammaglobulinemia: A survey of 44 patients. <i>Journal of Allergy and Clinical Immunology</i> , 2015, 136, 1097-1099.e2.	1.5	5
83	Mild B-cell lymphocytosis in patients with a CARD11 C49Y mutation. <i>Journal of Allergy and Clinical Immunology</i> , 2015, 136, 819-821.e1.	1.5	44
84	A novel hypomorphic mutation in STIM1 results in a late-onset immunodeficiency. <i>Journal of Allergy and Clinical Immunology</i> , 2015, 136, 816-819.e4.	1.5	47
85	A neuropathological study of cerebrovascular abnormalities in a signal transducer and activator of transcription 3-deficient patient. <i>Journal of Allergy and Clinical Immunology</i> , 2015, 136, 1418-1421.e5.	1.5	5
86	Incidence, Presentation, and Prognosis of Malignancies in Ataxia-Telangiectasia: A Report From the French National Registry of Primary Immune Deficiencies. <i>Journal of Clinical Oncology</i> , 2015, 33, 202-208.	0.8	176
87	An inherited immunoglobulin class-switch recombination deficiency associated with a defect in the INO80 chromatin remodeling complex. <i>Journal of Allergy and Clinical Immunology</i> , 2015, 135, 998-1007.e6.	1.5	37
88	Cytotoxic granule secretion by lymphocytes and its link to immune homeostasis. <i>F1000Research</i> , 2015, 4, 930.	0.8	23
89	Variable correction of Artemis deficiency by I-Sce1-meganuclease-assisted homologous recombination in murine hematopoietic stem cells. <i>Gene Therapy</i> , 2014, 21, 529-532.	2.3	14
90	CTP synthase 1 deficiency in humans reveals its central role in lymphocyte proliferation. <i>Nature</i> , 2014, 510, 288-292.	13.7	174

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91	Characterization of Crohn disease in X-linked inhibitor of apoptosis-deficient male patients and female symptomatic carriers. <i>Journal of Allergy and Clinical Immunology</i> , 2014, 134, 1131-1141.e9.	1.5	101
92	Prevention of Infections During Primary Immunodeficiency. <i>Clinical Infectious Diseases</i> , 2014, 59, 1462-1470.	2.9	81
93	The CARD11-BCL10-MALT1 (CBM) signalosome complex: Stepping into the limelight of human primary immunodeficiency. <i>Journal of Allergy and Clinical Immunology</i> , 2014, 134, 276-284.	1.5	133
94	A Modified $\hat{3}$ -Retrovirus Vector for X-Linked Severe Combined Immunodeficiency. <i>New England Journal of Medicine</i> , 2014, 371, 1407-1417.	13.9	358
95	Occurrence of B-cell lymphomas in patients with activated phosphoinositide 3-kinase $\hat{1}$ syndrome. <i>Journal of Allergy and Clinical Immunology</i> , 2014, 134, 233-236.e3.	1.5	101
96	Reduced-intensity conditioning and HLA-matched haemopoietic stem-cell transplantation in patients with chronic granulomatous disease: a prospective multicentre study. <i>Lancet, The</i> , 2014, 383, 436-448.	6.3	322
97	A human immunodeficiency caused by mutations in the PIK3R1 gene. <i>Journal of Clinical Investigation</i> , 2014, 124, 3923-3928.	3.9	239
98	Phosphoinositide 3-Kinase $\hat{1}$ Gene Mutation Predisposes to Respiratory Infection and Airway Damage. <i>Science</i> , 2013, 342, 866-871.	6.0	541
99	Characteristics and outcome of early-onset, severe forms of Wiskott-Aldrich syndrome. <i>Blood</i> , 2013, 121, 1510-1516.	0.6	82
100	Autosomal Dominant STAT3 Deficiency and Hyper-IgE Syndrome. <i>Medicine (United States)</i> , 2012, 91, e1-e19.	0.4	274
101	Terminal transport of lytic granules to the immune synapse is mediated by the kinesin-1/Slp3/Rab27a complex. <i>Blood</i> , 2012, 119, 3879-3889.	0.6	98
102	Loss-of-function mutations within the IL-2 inducible kinase ITK in patients with EBV-associated lymphoproliferative diseases. <i>Leukemia</i> , 2012, 26, 963-971.	3.3	122
103	Primary T-cell immunodeficiency with immunodysregulation caused by autosomal recessive LCK deficiency. <i>Journal of Allergy and Clinical Immunology</i> , 2012, 130, 1144-1152.e11.	1.5	96
104	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. <i>Blood</i> , 2011, 118, 1675-1684.	0.6	296
105	Dynamics of gene-modified progenitor cells analyzed by tracking retroviral integration sites in a human SCID-X1 gene therapy trial. <i>Blood</i> , 2010, 115, 4356-4366.	0.6	115
106	Transfusion independence and HMGA2 activation after gene therapy of human $\hat{2}$ -thalassaemia. <i>Nature</i> , 2010, 467, 318-322.	13.7	1,153
107	Inherited defects in lymphocyte cytotoxic activity. <i>Immunological Reviews</i> , 2010, 235, 10-23.	2.8	143
108	Efficacy of Gene Therapy for X-Linked Severe Combined Immunodeficiency. <i>New England Journal of Medicine</i> , 2010, 363, 355-364.	13.9	561

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109	Long-term outcome after hematopoietic stem cell transplantation of a single-center cohort of 90 patients with severe combined immunodeficiency. <i>Blood</i> , 2009, 113, 4114-4124.	0.6	220
110	Hematopoietic Stem Cell Gene Therapy with a Lentiviral Vector in X-Linked Adrenoleukodystrophy. <i>Science</i> , 2009, 326, 818-823.	6.0	1,368
111	Insertional oncogenesis in 4 patients after retrovirus-mediated gene therapy of SCID-X1. <i>Journal of Clinical Investigation</i> , 2008, 118, 3132-3142.	3.9	1,531
112	Stable and Functional Lymphoid Reconstitution in Artemis-deficient Mice Following Lentiviral Artemis Gene Transfer Into Hematopoietic Stem Cells. <i>Molecular Therapy</i> , 2008, 16, 1490-1499.	3.7	58
113	Long-term outcome following hematopoietic stem-cell transplantation in Wiskott-Aldrich syndrome: collaborative study of the European Society for Immunodeficiencies and European Group for Blood and Marrow Transplantation. <i>Blood</i> , 2008, 111, 439-445.	0.6	216
114	A newly identified isoform of Slp2a associates with Rab27a in cytotoxic T cells and participates to cytotoxic granule secretion. <i>Blood</i> , 2008, 112, 5052-5062.	0.6	57
115	XIAP deficiency in humans causes an X-linked lymphoproliferative syndrome. <i>Nature</i> , 2006, 444, 110-114.	13.7	649
116	CD3 deficiencies. <i>Current Opinion in Allergy and Clinical Immunology</i> , 2005, 5, 491-495.	1.1	62
117	Failure of SCID-X1 gene therapy in older patients. <i>Blood</i> , 2005, 105, 4255-4257.	0.6	128
118	LMO2-Associated Clonal T Cell Proliferation in Two Patients after Gene Therapy for SCID-X1. <i>Science</i> , 2003, 302, 415-419.	6.0	3,264
119	Long-term survival and transplantation of haemopoietic stem cells for immunodeficiencies: report of the European experience 1968-1999. <i>Lancet, The</i> , 2003, 361, 553-560.	6.3	524
120	Autoimmunity in Wiskott-Aldrich Syndrome: Risk Factors, Clinical Features, and Outcome in a Single-Center Cohort of 55 Patients. <i>Pediatrics</i> , 2003, 111, e622-e627.	1.0	294
121	Sustained Correction of X-Linked Severe Combined Immunodeficiency by ex Vivo Gene Therapy. <i>New England Journal of Medicine</i> , 2002, 346, 1185-1193.	13.9	1,075
122	Gene therapy for human severe combined immunodeficiencies. <i>Israel Medical Association Journal</i> , 2002, 4, 51-4.	0.1	4
123	Diversity, functionality, and stability of the T cell repertoire derived in vivo from a single human T cell precursor. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2000, 97, 274-278.	3.3	142
124	Gene Therapy of Human Severe Combined Immunodeficiency (SCID)-X1 Disease. <i>Science</i> , 2000, 288, 669-672.	6.0	2,451
125	γ c Gene Transfer in the Presence of Stem Cell Factor, FLT-3L, Interleukin-7 (IL-7), IL-1, and IL-15 Cytokines Restores T-Cell Differentiation From γ c(-) X-Linked Severe Combined Immunodeficiency Hematopoietic Progenitor Cells in Murine Fetal Thymic Organ Cultures. <i>Blood</i> , 1998, 92, 4090-4097.	0.6	51
126	γ c gene transfer in the presence of stem cell factor, FLT-3L, interleukin-7 (IL-7), IL-1, and IL-15 cytokines restores T-cell differentiation from γ c(-) X-linked severe combined immunodeficiency hematopoietic progenitor cells in murine fetal thymic organ cultures. <i>Blood</i> , 1998, 92, 4090-7.	0.6	10

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127	Role of interleukin-2 (IL-2), IL-7, and IL-15 in natural killer cell differentiation from cord blood hematopoietic progenitor cells and from gamma c transduced severe combined immunodeficiency X1 bone marrow cells. <i>Blood</i> , 1996, 88, 3901-3909.	0.6	113
128	gamma-c gene transfer into SCID X1 patients' B-cell lines restores normal high-affinity interleukin-2 receptor expression and function. <i>Blood</i> , 1996, 87, 3108-3116.	0.6	108
129	Atypical X-Linked Severe Combined Immunodeficiency Due to Possible Spontaneous Reversion of the Genetic Defect in T Cells. <i>New England Journal of Medicine</i> , 1996, 335, 1563-1567.	13.9	259
130	gamma-c gene transfer into SCID X1 patients' B-cell lines restores normal high-affinity interleukin-2 receptor expression and function. <i>Blood</i> , 1996, 87, 3108-16.	0.6	23
131	Bone marrow gene transfer in three patients with adenosine deaminase deficiency. <i>Gene Therapy</i> , 1996, 3, 179-83.	2.3	145
132	Role of interleukin-2 (IL-2), IL-7, and IL-15 in natural killer cell differentiation from cord blood hematopoietic progenitor cells and from gamma c transduced severe combined immunodeficiency X1 bone marrow cells. <i>Blood</i> , 1996, 88, 3901-9.	0.6	27
133	Lymphoid development in mice with a targeted deletion of the interleukin 2 receptor gamma chain.. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1995, 92, 377-381.	3.3	834
134	The management of chronic granulomatous disease. <i>European Journal of Pediatrics</i> , 1993, 152, 896-899.	1.3	50