

# Hans D Ochs

## List of Publications by Year in descending order

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147  
papers

20,837  
citations

22099

59  
h-index

9839

141  
g-index

156  
all docs

156  
docs citations

156  
times ranked

17597  
citing authors

#	ARTICLE	IF	CITATIONS
1	CD40 Ligand Deficiency in Latin America: Clinical, Immunological, and Genetic Characteristics. <i>Journal of Clinical Immunology</i> , 2022, 42, 514-526.	2.0	2
2	Chronic Granulomatous Disease With Inflammatory Bowel Disease: Clinical Presentation, Treatment, and Outcomes From the USIDNET Registry. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2022, 10, 1325-1333.e5.	2.0	11
3	Severe COVID-19 Shares a Common Neutrophil Activation Signature with Other Acute Inflammatory States. <i>Cells</i> , 2022, 11, 847.	1.8	27
4	Pathogen-Specific Humoral Immunity and Infections in B Cell Maturation Antigen-Directed Chimeric Antigen Receptor T Cell Therapy Recipients with Multiple Myeloma. <i>Transplantation and Cellular Therapy</i> , 2022, 28, 304.e1-304.e9.	0.6	12
5	Autoantibodies targeting GPCRs and RAS-related molecules associate with COVID-19 severity. <i>Nature Communications</i> , 2022, 13, 1220.	5.8	74
6	X-Linked Agammaglobulinemia: Infection Frequency and Infection-Related Mortality in the USIDNET Registry. <i>Journal of Clinical Immunology</i> , 2022, 42, 827-836.	2.0	11
7	The clinical, molecular, and therapeutic features of patients with IL10/IL10R deficiency: a systematic review. <i>Clinical and Experimental Immunology</i> , 2022, 208, 281-291.	1.1	11
8	Diagnosis and clinical management of Wiskottâ€Aldrich syndrome: current and emerging techniques. <i>Expert Review of Clinical Immunology</i> , 2022, 18, 609-623.	1.3	7
9	Class Switch Recombination Defects: impact on B cell maturation and antibody responses. <i>Clinical Immunology</i> , 2021, 222, 108638.	1.4	6
10	Coronavirus: Pure Infectious Disease or Genetic Predisposition. <i>Advances in Experimental Medicine and Biology</i> , 2021, 1318, 91-107.	0.8	3
11	Combined immunodeficiencies with associated or syndromic features. , 2021, , 41-91.		0
12	The relationship between cytokine and neutrophil gene network distinguishes SARS-CoV-2â€infecte	2.3	17
13	Hematopoietic Stem Cell Therapy for Wiskottâ€Aldrich Syndrome: Improved Outcome and Quality of Life. <i>Journal of Blood Medicine</i> , 2021, Volume 12, 435-447.	0.7	12
14	CD40L modulates transcriptional signatures of neutrophils in the bone marrow associated with development and trafficking. <i>JCI Insight</i> , 2021, 6, .	2.3	3
15	The network interplay of interferon and Toll-like receptor signaling pathways in the anti-Candida immune response. <i>Scientific Reports</i> , 2021, 11, 20281.	1.6	5
16	Combined Immunodeficiencies With Syndromic Features. , 2021, , .		1
17	Lazy Leukocyte Syndromeâ€an Enigma Finally Solved?. <i>Journal of Clinical Immunology</i> , 2020, 40, 9-12.	2.0	2
18	Ambrisentan, an endothelin receptor type A-selective antagonist, inhibits cancer cell migration, invasion, and metastasis. <i>Scientific Reports</i> , 2020, 10, 15931.	1.6	11

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19	Current Perspectives and Unmet Needs of Primary Immunodeficiency Care in Asia Pacific. <i>Frontiers in Immunology</i> , 2020, 11, 1605.	2.2	13
20	Targeting FcRn for immunomodulation: Benefits, risks, and practical considerations. <i>Journal of Allergy and Clinical Immunology</i> , 2020, 146, 479-491.e5.	1.5	52
21	Excellent outcomes following hematopoietic cell transplantation for Wiskott-Aldrich syndrome: a PIDTC report. <i>Blood</i> , 2020, 135, 2094-2105.	0.6	87
22	Quantity does not equal quality: Scientific principles cannot be sacrificed. <i>International Immunopharmacology</i> , 2020, 86, 106711.	1.7	52
23	The co-occurrence of Wilson disease and X-linked agammaglobulinemia in one family highlights the promising diagnostic potential of proteolytic analysis. <i>Molecular Genetics &amp; Genomic Medicine</i> , 2020, 8, e1172.	0.6	3
24	Human Inborn Errors of Immunity: 2019 Update on the Classification from the International Union of Immunological Societies Expert Committee. <i>Journal of Clinical Immunology</i> , 2020, 40, 24-64.	2.0	881
25	Immune dysregulation, polyendocrinopathy, enteropathy, X-linked (IPEX) syndrome: A systematic review. <i>Autoimmunity Reviews</i> , 2020, 19, 102526.	2.5	61
26	Human Inborn Errors of Immunity: 2019 Update of the IUIS Phenotypical Classification. <i>Journal of Clinical Immunology</i> , 2020, 40, 66-81.	2.0	525
27	A 71-year-old man with recurrent pulmonary mycobacterial avium complex infections and lymphopenia. <i>Allergy and Asthma Proceedings</i> , 2020, 41, 66-69.	1.0	1
28	Homozygous Splice ADA2 Gene Mutation Causing ADA-2 Deficiency. <i>Journal of Clinical Immunology</i> , 2019, 39, 842-845.	2.0	9
29	CD40 ligand deficiency: treatment strategies and novel therapeutic perspectives. <i>Expert Review of Clinical Immunology</i> , 2019, 15, 529-540.	1.3	32
30	Two Unique Cases of X-linked SCID: A Diagnostic Challenge in the Era of Newborn Screening. <i>Frontiers in Pediatrics</i> , 2019, 7, 55.	0.9	10
31	Flow Cytometry Contributions for the Diagnosis and Immunopathological Characterization of Primary Immunodeficiency Diseases With Immune Dysregulation. <i>Frontiers in Immunology</i> , 2019, 10, 2742.	2.2	28
32	Rubella Virus-Associated Cutaneous Granulomatous Disease: a Unique Complication in Immune-Deficient Patients, Not Limited to DNA Repair Disorders. <i>Journal of Clinical Immunology</i> , 2019, 39, 81-89.	2.0	56
33	Comparison of Common Monogenic Defects in a Large Predominantly Antibody Deficiency Cohort. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2019, 7, 864-878.e9.	2.0	37
34	Hyper IgE syndromes: clinical and molecular characteristics. <i>Immunology and Cell Biology</i> , 2019, 97, 368-379.	1.0	88
35	Pharmacokinetics of a novel human intravenous immunoglobulin 10% in patients with primary immunodeficiency diseases: Analysis of a phase III, multicentre, prospective, open-label study. <i>European Journal of Pharmaceutical Sciences</i> , 2018, 118, 80-86.	1.9	16
36	Ralph Josiah Patrick Wedgwood (1924–2017). <i>Journal of Clinical Immunology</i> , 2018, 38, 153-154.	2.0	0

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37	CD40 ligand deficiency causes functional defects of peripheral neutrophils that are improved by exogenous IFN- $\beta$ . <i>Journal of Allergy and Clinical Immunology</i> , 2018, 142, 1571-1588.e9.	1.5	21
38	Hematopoietic stem cell transplantation in patients with gain-of-function signal transducer and activator of transcription 1 mutations. <i>Journal of Allergy and Clinical Immunology</i> , 2018, 141, 704-717.e5.	1.5	128
39	Flow cytometry-based diagnosis of primary immunodeficiency diseases. <i>Allergology International</i> , 2018, 67, 43-54.	1.4	97
40	Autosomal Dominant Hyper-IgE Syndrome in the USIDNET Registry. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2018, 6, 996-1001.	2.0	62
41	From clinical observations and molecular dissection to novel therapeutic strategies for primary immunodeficiency disorders. , 2018, 176, 784-803.		12
42	International Union of Immunological Societies: 2017 Primary Immunodeficiency Diseases Committee Report on Inborn Errors of Immunity. <i>Journal of Clinical Immunology</i> , 2018, 38, 96-128.	2.0	732
43	The 2017 IUIS Phenotypic Classification for Primary Immunodeficiencies. <i>Journal of Clinical Immunology</i> , 2018, 38, 129-143.	2.0	488
44	GPCR-specific autoantibody signatures are associated with physiological and pathological immune homeostasis. <i>Nature Communications</i> , 2018, 9, 5224.	5.8	116
45	Rapid Multiplexed Proteomic Screening for Primary Immunodeficiency Disorders From Dried Blood Spots. <i>Frontiers in Immunology</i> , 2018, 9, 2756.	2.2	43
46	Tuberculosis and impaired IL-23-dependent IFN- $\beta$ immunity in humans homozygous for a common <i>TYK2</i> missense variant. <i>Science Immunology</i> , 2018, 3, .	5.6	148
47	Dried Blood Spots, an Affordable Tool to Collect, Ship, and Sequence gDNA from Patients with an X-Linked Agammaglobulinemia Phenotype Residing in a Developing Country. <i>Frontiers in Immunology</i> , 2018, 9, 289.	2.2	10
48	Intravenous immunoglobulin 10% in children with primary immunodeficiency diseases. <i>Immunotherapy</i> , 2018, 10, 1193-1202.	1.0	10
49	Suppression by human FOXP3 <sup>+</sup> regulatory T cells requires FOXP3-TIP60 interactions. <i>Science Immunology</i> , 2017, 2, .	5.6	47
50	Agammaglobulinemia: comorbidities and long-term therapeutic risks. <i>Expert Opinion on Orphan Drugs</i> , 2017, 5, 559-574.	0.5	1
51	Absence of functional fetal regulatory T cells in humans causes in utero organ-specific autoimmunity. <i>Journal of Allergy and Clinical Immunology</i> , 2017, 140, 616-619.e7.	1.5	18
52	DOCK8 and STAT3 dependent inhibition of IgE isotype switching by TLR9 ligation in human B cells. <i>Clinical Immunology</i> , 2017, 183, 263-265.	1.4	13
53	Efficacy and Safety of Human Intravenous Immunoglobulin 10% (Panzyga <sup>®</sup> ) in Patients with Primary Immunodeficiency Diseases: a Two-Stage, Multicenter, Prospective, Open-Label Study. <i>Journal of Clinical Immunology</i> , 2017, 37, 603-612.	2.0	12
54	Paternal gonadal mosaicism as cause of a puzzling inheritance pattern of activated PI3-kinase delta syndrome. <i>Annals of Allergy, Asthma and Immunology</i> , 2017, 119, 564-566.	0.5	6

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55	Human CD40 ligand deficiency dysregulates the macrophage transcriptome causing functional defects that are improved by exogenous IFN- $\beta$ . <i>Journal of Allergy and Clinical Immunology</i> , 2017, 139, 900-912.e7.	1.5	27
56	Autoimmunity in common variable immunodeficiency: epidemiology, pathophysiology and management. <i>Expert Review of Clinical Immunology</i> , 2017, 13, 101-115.	1.3	55
57	Long-term outcomes of 176 patients with X-linked hyper-IgM syndrome treated with or without hematopoietic cell transplantation. <i>Journal of Allergy and Clinical Immunology</i> , 2017, 139, 1282-1292.	1.5	107
58	Hyper IgM Syndrome: a Report from the USIDNET Registry. <i>Journal of Clinical Immunology</i> , 2016, 36, 490-501.	2.0	92
59	Targeted gene editing restores regulated CD40L function in X-linked hyper-IgM syndrome. <i>Blood</i> , 2016, 127, 2513-2522.	0.6	118
60	Rubella persistence in epidermal keratinocytes and granuloma M2 macrophages in patients with primary immunodeficiencies. <i>Journal of Allergy and Clinical Immunology</i> , 2016, 138, 1436-1439.e11.	1.5	73
61	Quantitative analysis of tissue inflammation and responses to treatment in immune dysregulation, polyendocrinopathy, enteropathy, X-linked syndrome, and review of literature. <i>Journal of Microbiology, Immunology and Infection</i> , 2016, 49, 775-782.	1.5	21
62	Soluble molecules in intravenous immunoglobulin: benefits and limitations. <i>Expert Review of Clinical Immunology</i> , 2016, 12, 99-101.	1.3	3
63	Successful hematopoietic cell transplantation in a patient with X-linked agammaglobulinemia and acute myeloid leukemia. <i>Pediatric Blood and Cancer</i> , 2015, 62, 1674-1676.	0.8	30
64	DOCK8 Deficiency: Clinical and Immunological Phenotype and Treatment Options - a Review of 136 Patients. <i>Journal of Clinical Immunology</i> , 2015, 35, 189-198.	2.0	284
65	Hematopoietic Stem Cell Transplantation for X-Linked Thrombocytopenia With Mutations in the WAS gene. <i>Journal of Clinical Immunology</i> , 2015, 35, 15-21.	2.0	25
66	An Emerging Era of Clinical Benefit From Gene Therapy. <i>JAMA - Journal of the American Medical Association</i> , 2015, 313, 1522.	3.8	7
67	Activation-Induced Cytidine Deaminase Expression in Human B Cell Precursors Is Essential for Central B Cell Tolerance. <i>Immunity</i> , 2015, 43, 884-895.	6.6	69
68	Primary Immunodeficiency Diseases: an Update on the Classification from the International Union of Immunological Societies Expert Committee for Primary Immunodeficiency 2015. <i>Journal of Clinical Immunology</i> , 2015, 35, 696-726.	2.0	621
69	The 2015 IUIS Phenotypic Classification for Primary Immunodeficiencies. <i>Journal of Clinical Immunology</i> , 2015, 35, 727-738.	2.0	199
70	Subcutaneous Immunoglobulin Replacement Therapy with Hizentra $\text{\textcircled{R}}$ is Safe and Effective in Children Less Than 5 Years of Age. <i>Journal of Clinical Immunology</i> , 2015, 35, 558-565.	2.0	13
71	Primary Immunodeficiency Diseases: An Update on the Classification from the International Union of Immunological Societies Expert Committee for Primary Immunodeficiency. <i>Frontiers in Immunology</i> , 2014, 5, 162.	2.2	466
72	Analysis of somatic hypermutations in the IgM switch region in human B cells. <i>Journal of Allergy and Clinical Immunology</i> , 2014, 134, 411-419.e1.	1.5	5

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73	Primary Immune Deficiency Treatment Consortium (PIDTC) report. <i>Journal of Allergy and Clinical Immunology</i> , 2014, 133, 335-347.e11.	1.5	65
74	The T-cell-dependent antibody response assay in nonclinical studies of pharmaceuticals and chemicals: Study design, data analysis, interpretation. <i>Regulatory Toxicology and Pharmacology</i> , 2014, 69, 7-21.	1.3	36
75	Recommendations for live viral and bacterial vaccines in immunodeficient patients and their close contacts. <i>Journal of Allergy and Clinical Immunology</i> , 2014, 133, 961-966.	1.5	128
76	A Novel Gain-of-Function IKBA Mutation Underlies Ectodermal Dysplasia with Immunodeficiency and Polyendocrinopathy. <i>Journal of Clinical Immunology</i> , 2013, 33, 1088-1099.	2.0	60
77	History of primary immunodeficiency diseases. <i>Current Opinion in Allergy and Clinical Immunology</i> , 2012, 12, 577-587.	1.1	47
78	Heterozygous signal transducer and activator of transcription 3 mutations in hyper-IgE syndrome result in altered B-cell maturation. <i>Journal of Allergy and Clinical Immunology</i> , 2012, 129, 559-562.e2.	1.5	41
79	Primary Immunodeficiency Diseases Associated with Neurologic Manifestations. <i>Journal of Clinical Immunology</i> , 2012, 32, 1-24.	2.0	42
80	Clinical spectrum, pathophysiology and treatment of the Wiskott-Aldrich syndrome. <i>Current Opinion in Hematology</i> , 2011, 18, 42-48.	1.2	93
81	X-linked thrombocytopenia (XLT) due to WAS mutations: clinical characteristics, long-term outcome, and treatment options. <i>Blood</i> , 2010, 115, 3231-3238.	0.6	178
82	Efficacy, Pharmacokinetics, Safety, and Tolerability of Flebogamma® 10% DIF, a High-Purity Human Intravenous Immunoglobulin, in Primary Immunodeficiency. <i>Journal of Clinical Immunology</i> , 2010, 30, 321-329.	2.0	29
83	Astrovirus Encephalitis in Boy with X-linked Agammaglobulinemia. <i>Emerging Infectious Diseases</i> , 2010, 16, 918-925.	2.0	283
84	A Short Burst of Oral Corticosteroid for Children with Acute Asthma: Is There an Impact on Immunity?. <i>Pediatric, Allergy, Immunology, and Pulmonology</i> , 2010, 23, 243-252.	0.3	5
85	FOXP3 Inhibits Activation-Induced NFAT2 Expression in T Cells Thereby Limiting Effector Cytokine Expression. <i>Journal of Immunology</i> , 2009, 183, 907-915.	0.4	37
86	Mutations of the Wiskott-Aldrich Syndrome Protein affect protein expression and dictate the clinical phenotypes. <i>Immunologic Research</i> , 2009, 44, 84-88.	1.3	58
87	Wiskott-Aldrich Syndrome: Diagnosis, Clinical and Laboratory Manifestations, and Treatment. <i>Biology of Blood and Marrow Transplantation</i> , 2009, 15, 84-90.	2.0	158
88	Comâ€l-Netherton syndrome defined as primary immunodeficiency. <i>Journal of Allergy and Clinical Immunology</i> , 2009, 124, 536-543.	1.5	164
89	Effect of Therapeutic Integrin (CD11a) Blockade with Efalizumab on Immune Responses to Model Antigens in Humans: Results of a Randomized, Single Blind Study. <i>Journal of Investigative Dermatology</i> , 2008, 128, 2615-2624.	0.3	25
90	Novel signal transducer and activator of transcription 3 (STAT3) mutations, reduced TH17 cell numbers, and variably defective STAT3 phosphorylation in hyper-IgE syndrome. <i>Journal of Allergy and Clinical Immunology</i> , 2008, 122, 181-187.	1.5	290

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91	Patients with abnormal IgM levels: assessment, clinical interpretation, and treatment. <i>Annals of Allergy, Asthma and Immunology</i> , 2008, 100, 509-511.	0.5	7
92	Immune dysregulation, polyendocrinopathy, enteropathy, X-linked: Forkhead box protein 3 mutations and lack of regulatory T cells. <i>Journal of Allergy and Clinical Immunology</i> , 2007, 120, 744-750.	1.5	260
93	Primary immunodeficiency diseases: An update from the International Union of Immunological Societies Primary Immunodeficiency Diseases Classification Committee. <i>Journal of Allergy and Clinical Immunology</i> , 2007, 120, 776-794.	1.5	446
94	Developmental changes of FOXP3-expressing CD4+CD25+ regulatory T cells and their impairment in patients with FOXP3 gene mutations. <i>Clinical Immunology</i> , 2007, 125, 237-246.	1.4	51
95	IPEX, FOXP3 and regulatory T-cells: a model for autoimmunity. <i>Immunologic Research</i> , 2007, 38, 112-121.	1.3	164
96	The Wiskott-Aldrich syndrome. <i>Journal of Allergy and Clinical Immunology</i> , 2006, 117, 725-738.	1.5	350
97	Human Tyrosine Kinase 2 Deficiency Reveals Its Requisite Roles in Multiple Cytokine Signals Involved in Innate and Acquired Immunity. <i>Immunity</i> , 2006, 25, 745-755.	6.6	601
98	Safety and Efficacy of Self-Administered Subcutaneous Immunoglobulin in Patients with Primary Immunodeficiency Diseases. <i>Journal of Clinical Immunology</i> , 2006, 26, 265-273.	2.0	265
99	X-Linked Agammaglobulinemia. <i>Medicine (United States)</i> , 2006, 85, 193-202.	0.4	516
100	WASP and the phenotypic range associated with deficiency. <i>Current Opinion in Allergy and Clinical Immunology</i> , 2005, 5, 485-490.	1.1	33
101	Structure and function of the Wiskott-Aldrich syndrome protein. <i>Current Opinion in Hematology</i> , 2005, 12, 284-291.	1.2	41
102	FOXP3 acts as a rheostat of the immune response. <i>Immunological Reviews</i> , 2005, 203, 156-164.	2.8	189
103	The Wiskott-Aldrich Syndrome Protein Regulates Nuclear Translocation of NFAT2 and NF- $\kappa$ B (RelA) Independently of Its Role in Filamentous Actin Polymerization and Actin Cytoskeletal Rearrangement. <i>Journal of Immunology</i> , 2005, 174, 2602-2611.	0.4	57
104	Molecular analysis of a large cohort of patients with the hyper immunoglobulin M (IgM) syndrome. <i>Blood</i> , 2005, 105, 1881-1890.	0.6	193
105	Postgrafting Immune Suppression Combined with Nonmyeloablative Conditioning for Transplantation of HLA-Identical Hematopoietic Cell Grafts: Results of a Phase I Study for Treatment of Immunodeficiency Disorders. <i>Blood</i> , 2005, 106, 327-327.	0.6	1
106	Dermatologic and Immunologic Findings in the Immune Dysregulation, Polyendocrinopathy, Enteropathy, X-linked Syndrome. <i>Archives of Dermatology</i> , 2004, 140, 466-72.	1.7	113
107	The Hyper IgM Syndrome—An Evolving Story. <i>Pediatric Research</i> , 2004, 56, 519-525.	1.1	129
108	X-linked immunodeficiencies. <i>Current Allergy and Asthma Reports</i> , 2004, 4, 339-348.	2.4	22

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109	Clinical course of patients with WASP gene mutations. <i>Blood</i> , 2004, 103, 456-464.	0.6	320
110	Mutations of the Wiskott-Aldrich Syndrome Protein (WASP): hotspots, effect on transcription, and translation and phenotype/genotype correlation. <i>Blood</i> , 2004, 104, 4010-4019.	0.6	308
111	Wiskott-Aldrich Syndrome: a model for defective actin reorganization, cell trafficking and synapse formation. <i>Current Opinion in Immunology</i> , 2003, 15, 585-591.	2.4	59
112	Human uracil-DNA glycosylase deficiency associated with profoundly impaired immunoglobulin class-switch recombination. <i>Nature Immunology</i> , 2003, 4, 1023-1028.	7.0	573
113	Immune dysregulation, polyendocrinopathy, enteropathy, and X-linked inheritance (IPEX), a syndrome of systemic autoimmunity caused by mutations of FOXP3, a critical regulator of T-cell homeostasis. <i>Current Opinion in Rheumatology</i> , 2003, 15, 430-435.	2.0	502
114	Missense mutations of the WASP gene cause intermittent X-linked thrombocytopenia. <i>Blood</i> , 2002, 99, 2268-2269.	0.6	93
115	Progressive Neurodegeneration in Patients with Primary Immunodeficiency Disease on IVIG Treatment. <i>Clinical Immunology</i> , 2002, 102, 19-24.	1.4	70
116	The Wiskott-Aldrich syndrome. <i>Israel Medical Association Journal</i> , 2002, 4, 379-84.	0.1	28
117	A rare polyadenylation signal mutation of the FOXP3 gene (AAUAAA→AAUGAA) leads to the IPEX syndrome. <i>Immunogenetics</i> , 2001, 53, 435-439.	1.2	214
118	Bruton's tyrosine kinase is present in normal platelets and its absence identifies patients with X-linked agammaglobulinemia and carrier females. <i>British Journal of Haematology</i> , 2001, 114, 141-149.	1.2	82
119	The Wiskott-Aldrich Syndrome. <i>Clinical Reviews in Allergy and Immunology</i> , 2001, 20, 61-86.	2.9	50
120	The immune dysregulation, polyendocrinopathy, enteropathy, X-linked syndrome (IPEX) is caused by mutations of FOXP3. <i>Nature Genetics</i> , 2001, 27, 20-21.	9.4	2,964
121	Wiskott-Aldrich syndrome protein and platelets. <i>Immunological Reviews</i> , 2000, 178, 111-117.	2.8	32
122	X-Linked Lymphoproliferative Disease. <i>Journal of Experimental Medicine</i> , 2000, 192, 337-346.	4.2	438
123	WASP is involved in proliferation and differentiation of human haemopoietic progenitors in vitro. <i>British Journal of Haematology</i> , 1999, 107, 254-262.	1.2	33
124	Mutations of the human BTK gene coding for bruton tyrosine kinase in X-linked agammaglobulinemia. , 1999, 13, 280-285.		91
125	Genetic Linkage of Hyper-IgE Syndrome to Chromosome 4. <i>American Journal of Human Genetics</i> , 1999, 65, 735-744.	2.6	360
126	CD40 Ligand Mutants Responsible for X-linked Hyper-IgM Syndrome Associate with Wild Type CD40 Ligand. <i>Journal of Biological Chemistry</i> , 1999, 274, 11310-11320.	1.6	21



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127	Diminished expression of CD40 ligand may contribute to the defective humoral immunity in patients with MHC class II deficiency. <i>European Journal of Immunology</i> , 1998, 28, 589-598.	1.6	14
128	The Wiskott-Aldrich syndrome. <i>Seminars in Immunopathology</i> , 1998, 19, 435-458.	4.0	35
129	Mutations of the CD40 Ligand Gene and Its Effect on CD40 Ligand Expression in Patients With X-Linked Hyper IgM Syndrome. <i>Blood</i> , 1998, 92, 2421-2434.	0.6	149
130	Missense mutations affecting a conserved cysteine pair in the TH domain of Btk. <i>FEBS Letters</i> , 1997, 413, 205-210.	1.3	35
131	Wiskott-Aldrich Syndrome/X-Linked Thrombocytopenia: WASP Gene Mutations, Protein Expression, and Phenotype. <i>Blood</i> , 1997, 90, 2680-2689.	0.6	228
132	Mutations of the CD40 ligand gene in 13 Japanese patients with X-linked hyper-IgM syndrome. <i>Human Genetics</i> , 1997, 99, 624-627.	1.8	31
133	Classification of mutations in the human CD40 ligand, gp39, that are associated with X-linked hyper IgM syndrome. <i>Protein Science</i> , 1996, 5, 531-534.	3.1	32
134	Immune Deficiency in SCID Mice. <i>International Reviews of Immunology</i> , 1996, 13, 289-300.	1.5	19
135	Long-term hepatic adenovirus-mediated gene expression in mice following CTLA4Ig administration. <i>Nature Genetics</i> , 1995, 11, 191-197.	9.4	298
136	A new RFLP marker, SP282, at the btk locus for genetic analysis in X-linked agammaglobulinaemia families. <i>Prenatal Diagnosis</i> , 1994, 14, 493-496.	1.1	7
137	The Role of CD40 and its Ligand in the Regulation of the Immune Response. <i>Immunological Reviews</i> , 1994, 138, 23-37.	2.8	80
138	Isolation of a novel gene mutated in Wiskott-Aldrich syndrome. <i>Cell</i> , 1994, 78, 635-644.	13.5	933
139	The CD40 ligand, gp39, is defective in activated T cells from patients with X-linked hyper-IgM syndrome. <i>Cell</i> , 1993, 72, 291-300.	13.5	782
140	ADA deficiency, immunologic and biochemical abnormalities, treatment.. <i>Japanese Journal of Clinical Immunology</i> , 1990, 13, 411-416.	0.0	0
141	The SCID mouse, a model for human diseases.. <i>Japanese Journal of Clinical Immunology</i> , 1990, 13, 423-427.	0.0	0
142	Home Self-Administration of Intravenous Immunoglobulin Therapy in Children. <i>Pediatrics</i> , 1990, 85, 705-709.	1.0	33
143	Immunologic Disorders: The Regulation of Humoral Immunity. <i>Vox Sanguinis</i> , 1986, 51, 14-17.	0.7	0
144	Iron Deficiency in the Rat: Effects on Neutrophil Activation and Metabolism. <i>Pediatric Research</i> , 1984, 18, 549-551.	1.1	29

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145	Inheritance and genetic linkage of transcobalamin II. <i>Human Genetics</i> , 1981, 57, 307-11.	1.8	11
146	Severe systemic lupus erythematosus with nephritis in a boy with deficiency of the fourth component of complement. <i>Arthritis and Rheumatism</i> , 1977, 20, 1519-1525.	6.7	88
147	Immunologic responses to bacteriophage $\phi$ X 174 in immunodeficiency diseases. <i>Journal of Clinical Investigation</i> , 1971, 50, 2559-2568.	3.9	203