Raif S Geha

List of Publications by Year
in descending order

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150 papers	8,434 citations	34105 52 h-index	53230 85 g-index
157 all docs	157 docs citations	157 times ranked	10109 citing authors

#	Article	IF	Citations
1	The regulation of immunoglobulin E class-switch recombination. Nature Reviews Immunology, 2003, 3, 721-732.	22.7	399
2	Affinity maturation without germinal centres in lymphotoxin-Î±-deficient mice. Nature, 1996, 382, 462-466.	27.8	313
3	Staphylococcus aureus Exploits Epidermal Barrier Defects in Atopic Dermatitis to Trigger Cytokine Expression. Journal of Investigative Dermatology, 2016, 136, 2192-2200.	0.7	260
4	WIP regulates N-WASP-mediated actin polymerization and filopodium formation. Nature Cell Biology, 2001, 3, 484-491.	10.3	251
5	Regulatory T-cell deficiency and immune dysregulation, polyendocrinopathy, enteropathy, X-linkedâ€“like disorder caused by loss-of-function mutations in LRBA. Journal of Allergy and Clinical Immunology, 2015, 135, 217-227.e9.	2.9	223
6	A missense mutation in TFRC, encoding transferrin receptor 1, causes combined immunodeficiency. Nature Genetics, 2016, 48, 74-78.	21.4	219
7	Heterogeneity of â€œAcquiredâ€•or Common Variable Agammaglobulinemia. New England Journal of Medicine, 1974, 291, 1-6.	27.0	211
8	Endogenous interleukin 6 plays an obligatory role in interleukin 4-dependent human IgE synthesis. European Journal of Immunology, 1989, 19, 1419-1424.	2.9	208
9	Spectrum of Phenotypes Associated with Mutations in LRBA. Journal of Clinical Immunology, 2016, 36, 33-45.	3.8	180
10	Epicutaneous antigen exposure induces a Th17 response that drives airway inflammation after inhalation challenge. Proceedings of the National Academy of Sciences of the United States of America, 2007, 104, 15817-15822.	7.1	179
11	Staphylococcus aureus Epicutaneous Exposure Drives Skin Inflammation via IL-36-Mediated T Cell Responses. Cell Host and Microbe, 2017, 22, 653-666.e5.	11.0	170
12	Multi-kingdom ecological drivers of microbiota assembly in preterm infants. Nature, 2021, 591, 633-638.	27.8	169
13	Mechanical Skin Injury Promotes Food Anaphylaxis by Driving Intestinal Mast Cell Expansion. Immunity, 2019, 50, 1262-1275.e4.	14.3	158
14	IL-33 promotes food anaphylaxis in epicutaneously sensitized mice by targeting mast cells. Journal of Allergy and Clinical Immunology, 2016, 138, 1356-1366.	2.9	157
15	The B-cell binding site on human immunoglobulin E. Nature, 1989, 338, 649-651.	27.8	145
16	Interleukin 4 down-regulates the expression of CD14 in normal human monocytes. European Journal of Immunology, 1990, 20, 2375-2381.	2.9	145
17	Epicutaneous sensitization results in IgE-dependent intestinal mast cell expansion and food-induced anaphylaxis. Journal of Allergy and Clinical Immunology, 2013, 131, 451-460.e6.	2.9	139
18	The CARD11-BCL10-MALT1 (CBM) signalosome complex: Stepping into the limelight of human primary immunodeficiency. Journal of Allergy and Clinical Immunology, 2014, 134, 276-284.	2.9	133

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19	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
20	INTERACTION OF HUMAN THYMUS-DERIVED AND NON-THYMUS-DERIVED LYMPHOCYTES IN VITRO. Journal of Experimental Medicine, 1973, 138, 1230-1247.	8.5	123
21	Polymerase activity in lymphocyte culture supernatants from patients with Kawasaki disease. Nature, 1986, 323, 814-816.	27.8	104
22	RORÎ±-expressing T regulatory cells restrain allergic skin inflammation. Science Immunology, 2018, 3, .	11.9	97
23	Food allergy: Insights into etiology, prevention, and treatment provided by murine models. Journal of Allergy and Clinical Immunology, 2014, 133, 309-317.	2.9	96
24	Uses of Next-Generation Sequencing Technologies for the Diagnosis of Primary Immunodeficiencies. Frontiers in Immunology, 2017, 8, 847.	4.8	95
25	Genotype and functional correlates of disease phenotype in deficiency of adenosine deaminase 2 (DADA2). Journal of Allergy and Clinical Immunology, 2020, 145, 1664-1672.e10.	2.9	95
26	Exaggerated follicular helper T-cell responses in patients with LRBA deficiency caused by failure of CTLA4-mediated regulation. Journal of Allergy and Clinical Immunology, 2018, 141, 1050-1059.e10.	2.9	93
27	Hyper IgM Syndrome: a Report from the USIDNET Registry. Journal of Clinical Immunology, 2016, 36, 490-501.	3.8	92
28	Immune dysregulation and multisystem inflammatory syndrome in children (MIS-C) in individuals with haploinsufficiency of SOCS1. Journal of Allergy and Clinical Immunology, 2020, 146, 1194-1200.e1.	2.9	92
29	Immunoglobulins in the treatment of COVID-19 infection: Proceed with caution!. Clinical Immunology, 2020, 216, 108459.	3.2	91
30	Clinical, immunologic, and genetic spectrum of 696 patients with combined immunodeficiency. Journal of Allergy and Clinical Immunology, 2018, 141, 1450-1458.	2.9	90
31	Inherited human IFN-Î³ deficiency underlies mycobacterial disease. Journal of Clinical Investigation, 2020, 130, 3158-3171.	8.2	89
32	Rapid molecular diagnostics of severe primary immunodeficiency determined by using targeted next-generation sequencing. Journal of Allergy and Clinical Immunology, 2016, 138, 1142-1151.e2.	2.9	85
33	Human RELA haploinsufficiency results in autosomal-dominant chronic mucocutaneous ulceration. Journal of Experimental Medicine, 2017, 214, 1937-1947.	8.5	84
34	Mechanisms underlying genetic susceptibility to multisystem inflammatory syndrome in children (MIS-C). Journal of Allergy and Clinical Immunology, 2021, 148, 732-738.e1.	2.9	84
35	Production of IgE-potentiating factor in man by T cell lines bearing Fc receptors for IgE. European Journal of Immunology, 1984, 14, 871-878.	2.9	82
36	Dedicator of cytokinesis 8â€“deficient patients have aÂbreakdown in peripheral B-cell tolerance and defectiveÂregulatory T cells. Journal of Allergy and Clinical Immunology, 2014, 134, 1365-1374.	2.9	79

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37	IL-23 induced in keratinocytes by endogenous TLR4 ligands polarizes dendritic cells to drive IL-22 responses to skin immunization. Journal of Experimental Medicine, 2016, 213, 2147-2166.	8.5	79
38	Decreased expression of the ligand for CD40 in newborn lymphocytes. European Journal of Immunology, 1994, 24, 1925-1928.	2.9	71
39	Dedicator of cytokinesis 8 regulates signal transducer and activator of transcription 3 activation and promotes TH17Âcell differentiation. Journal of Allergy and Clinical Immunology, 2016, 138, 1384-1394.e2.	2.9	70
40	A regulatory T cell Notch4â€“GDF15 axis licenses tissue inflammation in asthma. Nature Immunology, 2020, 21, 1359-1370.	14.5	70
41	Inhibition of the Prausnitzâ€“KÃ¼stner reaction by an immunoglobulin Îµ-chain fragment synthesized in E. coli. Nature, 1985, 315, 577-578.	27.8	69
42	Wiskott-Aldrich Syndrome Interacting Protein Deficiency Uncovers the Role of the Co-receptor CD19 as a Generic Hub for PI3 Kinase Signaling in B Cells. Immunity, 2015, 43, 660-673.	14.3	68
43	ILC2 activation by keratinocyte-derived IL-25 drives IL-13 production at sites of allergic skin inflammation. Journal of Allergy and Clinical Immunology, 2020, 145, 1606-1614.e4.	2.9	68
44	Hematopoietic Stem Cell Transplantation as Treatment for Patients with DOCK8 Deficiency. Journal of Allergy and Clinical Immunology: in Practice, 2019, 7, 848-855.	3.8	67
45	Outcomes and Treatment Strategies for Autoimmunity and Hyperinflammation in Patients with RAG Deficiency. Journal of Allergy and Clinical Immunology: in Practice, 2019, 7, 1970-1985.e4.	3.8	64
46	Immunodeficiency and EBV-induced lymphoproliferation caused by 4-1BB deficiency. Journal of Allergy and Clinical Immunology, 2019, 144, 574-583.e5.	2.9	63
47	Flow cytometry diagnosis of dedicator of cytokinesis 8 (DOCK8) deficiency. Journal of Allergy and Clinical Immunology, 2014, 134, 221-223.e7.	2.9	62
48	An obligate role for T-cell receptor Î±Î²+ T cells but not T-cell receptor Î³Î´+ T cells, B cells, or CD40/CD40L interactions in a mouse model of atopic dermatitis. Journal of Allergy and Clinical Immunology, 2001, 107, 359-366.	2.9	60
49	Signal Transduction by Microbial Superantigens via MHC class II Molecules. Immunological Reviews, 1993, 131, 43-59.	6.0	59
50	Engagement of MHC class II molecules by staphylococcal superantigens activates src-type protein tyrosine kinases. European Journal of Immunology, 1994, 24, 651-658.	2.9	58
51	Injury, dysbiosis, and filaggrin deficiency drive skin inflammation through keratinocyte IL-1Î± release. Journal of Allergy and Clinical Immunology, 2019, 143, 1426-1443.e6.	2.9	56
52	Regulation of the Human IgE Antibody Response. International Reviews of Immunology, 1987, 2, 75-91.	3.3	52
53	Hematopoietic stem cell transplantation outcomes for 11 patients with dedicator of cytokinesis 8 deficiency. Journal of Allergy and Clinical Immunology, 2016, 138, 852-859.e3.	2.9	48
54	IL-22 derived from Î³Î´ T cells restricts Staphylococcus aureus infection of mechanically injured skin. Journal of Allergy and Clinical Immunology, 2016, 138, 1098-1107.e3.	2.9	48

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55	Allelic Exclusion of the T Cell Receptor Î² Locus Requires the Sh2 Domainâ€“Containing Leukocyte Protein (Slp)-76 Adaptor Protein. Journal of Experimental Medicine, 1999, 190, 1093-1102.	8.5	46
56	Plasmacytoid dendritic cell depletion in DOCK8 deficiency: Rescue of severe herpetic infections with IFN-Î± 2b therapy. Journal of Allergy and Clinical Immunology, 2014, 133, 1753-1755.e3.	2.9	46
57	Regulation of Human B Cell Activation. Immunological Reviews, 1979, 45, 275-305.	6.0	44
58	Combined immunodeficiency with EBV positive B cell lymphoma and epidermodysplasia verruciformis due to a novel homozygous mutation in RASGRP1. Clinical Immunology, 2017, 183, 142-144.	3.2	43
59	T-cell receptor ligation causes Wiskott-Aldrich syndrome protein degradation and F-actin assembly downregulation. Journal of Allergy and Clinical Immunology, 2013, 132, 648-655.e1.	2.9	42
60	Targeted deep sequencing identifies rare loss-of-function variants in IFNGR1 for risk of atopic dermatitis complicated by eczema herpeticum. Journal of Allergy and Clinical Immunology, 2015, 136, 1591-1600.	2.9	42
61	Recurrent viral infections associated with a homozygous CORO1A mutation that disrupts oligomerization and cytoskeletal association. Journal of Allergy and Clinical Immunology, 2016, 137, 879-888.e2.	2.9	41
62	IL-22 promotes allergic airway inflammation in epicutaneously sensitized mice. Journal of Allergy and Clinical Immunology, 2019, 143, 619-630.e7.	2.9	41
63	WASP-mediated regulation of anti-inflammatory macrophages is IL-10 dependent and is critical for intestinal homeostasis. Nature Communications, 2018, 9, 1779.	12.8	40
64	Primary immunodeficiencies caused by mutations in actin regulatory proteins. Immunological Reviews, 2019, 287, 121-134.	6.0	40
65	Binding of toxic shock syndrome toxin-1 to murine major histocompatibility complex class II molecules. European Journal of Immunology, 1990, 20, 1911-1916.	2.9	39
66	DOCK8 Deficiency Presenting as an IPEX-Like Disorder. Journal of Clinical Immunology, 2017, 37, 811-819.	3.8	39
67	Flow cytometry biomarkers distinguish DOCK8 deficiency from severe atopic dermatitis. Clinical Immunology, 2014, 150, 220-224.	3.2	38
68	Comprehensive Genetic Results for Primary Immunodeficiency Disorders in a Highly Consanguineous Population. Frontiers in Immunology, 2018, 9, 3146.	4.8	37
69	Leucine-rich repeat containing 8A (LRRC8A) â€“dependent volume-regulated anion channel activity is dispensable for T-cell development and function. Journal of Allergy and Clinical Immunology, 2017, 140, 1651-1659.e1.	2.9	36
70	Gene hunting in the genomic era: Approaches to diagnostic dilemmas in patients with primary immunodeficiencies. Journal of Allergy and Clinical Immunology, 2014, 134, 262-268.	2.9	34
71	Human primary immunodeficiency caused by expression of a kinase-dead p110Î´ mutant. Journal of Allergy and Clinical Immunology, 2019, 143, 797-799.e2.	2.9	33
72	Mast cellâ€“derived IL-13 downregulates IL-12 production by skin dendritic cells to inhibit the TH1 cell response to cutaneous antigen exposure. Journal of Allergy and Clinical Immunology, 2021, 147, 2305-2315.e3.	2.9	33

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73	CD40 ligation and IL-4 use different mechanisms of transcriptional activation of the human lymphotoxin Î± promoter in B cells. European Journal of Immunology, 1998, 28, 901-906.	2.9	32
74	A novel mutation in FOXN1 resulting in SCID: A case report and literature review. Clinical Immunology, 2014, 155, 30-32.	3.2	32
75	Combined immunodeficiency in a patient with c-Rel deficiency. Journal of Allergy and Clinical Immunology, 2019, 144, 606-608.e4.	2.9	32
76	Efficacy and economics of targeted panel versus whole-exome sequencing in 878 patients with suspected primary immunodeficiency. Journal of Allergy and Clinical Immunology, 2021, 147, 723-726.	2.9	31
77	DOCK8 enforces immunological tolerance by promoting IL-2 signaling and immune synapse formation in Tregs. JCI Insight, 2017, 2, .	5.0	31
78	Deficient LRRC8A-dependent volume-regulated anion channel activity is associated with male infertility in mice. JCI Insight, 2018, 3, .	5.0	29
79	A novel mutation in ORAI1 presenting with combined immunodeficiency and residual T-cell function. Journal of Allergy and Clinical Immunology, 2015, 136, 479-482.e1.	2.9	28
80	The hyper-IgM (HIM) syndrome. Seminars in Immunopathology, 1998, 19, 383-399.	4.0	26
81	The Rho GTPase Cdc42 Is Essential for the Activation and Function of Mature B Cells. Journal of Immunology, 2015, 194, 4750-4758.	0.8	26
82	A novel mutation in ICOS presenting as hypogammaglobulinemia with susceptibility to opportunistic pathogens. Journal of Allergy and Clinical Immunology, 2015, 136, 794-797.e1.	2.9	26
83	Presence of hypogammaglobulinemia and abnormal antibody responses in GATA2 deficiency. Journal of Allergy and Clinical Immunology, 2014, 134, 223-226.	2.9	25
84	Defective lymphoid organogenesis underlies the immune deficiency caused by a heterozygous S32I mutation in Il¹ºBÎ±. Journal of Experimental Medicine, 2015, 212, 185-202.	8.5	25
85	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
86	Control of IgE synthesis in man. Journal of Clinical Immunology, 1986, 6, 273-283.	3.8	24
87	Chronic mucocutaneous candidiasis associated with an SH2 domain gain-of-function mutation that enhances STAT1 phosphorylation. Journal of Allergy and Clinical Immunology, 2016, 138, 297-299.	2.9	24
88	Novel biallelic TRNT1 mutations resulting in sideroblastic anemia, combined B and T cell defects, hypogammaglobulinemia, recurrent infections, hypertrophic cardiomyopathy and developmental delay. Clinical Immunology, 2018, 188, 20-22.	3.2	24
89	Nature of the immunogenic moiety recognized by the human T cell proliferating in response to tetanus toxoid antigen. European Journal of Immunology, 1981, 11, 365-371.	2.9	23
90	Lessons in gene hunting: AÂRAG1 mutation presenting with agammaglobulinemia and absence of B cells. Journal of Allergy and Clinical Immunology, 2014, 134, 983-985.e1.	2.9	22

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91	Thymic stromal lymphopoietin and IL-33 promote skin inflammation and vaccinia virus replication in a mouse model of atopic dermatitis. Journal of Allergy and Clinical Immunology, 2016, 138, 283-286.	2.9	22
92	Mechanisms of genotype-phenotype correlation in autosomal dominant anhidrotic ectodermal dysplasia with immune deficiency. Journal of Allergy and Clinical Immunology, 2018, 141, 1060-1073.e3.	2.9	22
93	Binding of WIP to Actin Is Essential for T Cell Actin Cytoskeleton Integrity and Tissue Homing. Molecular and Cellular Biology, 2014, 34, 4343-4354.	2.3	21
94	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
95	Characterization of human T cell-derived IgE-potentiating factor. European Journal of Immunology, 1986, 16, 985-991.	2.9	20
96	CD40-mediated lymphotoxin Î± expression in human B cells is tyrosine kinase dependent. European Journal of Immunology, 1995, 25, 2438-2444.	2.9	20
97	Searching for genes involved in the pathogenesis of primary immunodeficiency diseases: lessons from mouse knockouts. Journal of Clinical Immunology, 1997, 17, 109-126.	3.8	19
98	Analysis of antigen uptake and presentation by Epstein-Barr virus-transformed human lymphoblastoid B cells. European Journal of Immunology, 1984, 14, 291-298.	2.9	18
99	Epidermodysplasia verruciformis as a manifestation of ARTEMIS deficiency in a young adult. Journal of Allergy and Clinical Immunology, 2017, 139, 372-375.e4.	2.9	18
100	The Lack of WIP Binding to Actin Results in Impaired B Cell Migration and Altered Humoral Immune Responses. Cell Reports, 2018, 24, 619-629.	6.4	17
101	Activator protein-1 (AP-1) is stimulated by microbial superantigens in human monocytic cells. European Journal of Immunology, 1993, 23, 2129-2135.	2.9	16
102	Filaggrin deficiency promotes the dissemination of cutaneously inoculated vaccinia virus. Journal of Allergy and Clinical Immunology, 2015, 135, 1511-1518.e6.	2.9	15
103	Combined immunodeficiency due to a mutation in the Î³1 subunit of the coat protein I complex. Journal of Clinical Investigation, 2021, 131, .	8.2	15
104	Basophil-derived IL-4 promotes cutaneous Staphylococcus aureus infection. JCI Insight, 2021, 6, .	5.0	15
105	Macrophage T-cell interaction in man: Handling of tetanus toxoid antigen by human monocytes. Journal of Clinical Immunology, 1981, 1, 21-29.	3.8	14
106	Intestinal Malakoplakia in Childhood: Case Report and Review of Literature. Pediatric Pathology, 1983, 1, 337-343.	0.5	14
107	Autoimmune lymphoproliferative syndrome caused by a homozygous FasL mutation that disrupts FasL assembly. Journal of Allergy and Clinical Immunology, 2016, 137, 324-327.e2.	2.9	13
108	Disseminated Mycobacterium malmoense and Salmonella Infections Associated with a Novel Variant in NFKBIA. Journal of Clinical Immunology, 2017, 37, 415-418.	3.8	13

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109	Heterozygosity for transmembrane activator and calcium modulator ligand interactor A144E causes haploinsufficiency and pneumococcal susceptibility in mice. Journal of Allergy and Clinical Immunology, 2017, 139, 1293-1301.e4.	2.9	13
110	Hypomorphic variants in AK2 reveal the contribution of mitochondrial function to B-cell activation. Journal of Allergy and Clinical Immunology, 2020, 146, 192-202.	2.9	13
111	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
112	Mice Lacking Wasp-Interacting Protein Evolve Anti-Platelet IgAs That Impair Platelet Responses Mediated by the Collagen Receptor GPVI.. Blood, 2008, 112, 1231-1231.	1.4	13
113	Bacterial Superantigens Induce The Proliferation of Resting Î³/Î´ Receptor Bearing T Cells. Immunological Investigations, 1995, 24, 713-724.	2.0	12
114	The microbiota is important for IL-17A expression and neutrophil infiltration in lesional skin of Flgft/ft mice. Clinical Immunology, 2015, 156, 128-130.	3.2	12
115	A novel mutation in NCF2 associated with autoimmune disease and a solitary late-onset infection. Clinical Immunology, 2015, 161, 128-130.	3.2	12
116	Linker-Improved Chimeric Endolysin Selectively Kills Staphylococcus aureus In Vitro , on Reconstituted Human Epidermis, and in a Murine Model of Skin Infection. Antimicrobial Agents and Chemotherapy, 2022, 66, e0227321.	3.2	12
117	Protein Tyrosine Kinase Activation and Protein Kinase C Translocation Are Functional Components of CD40 Signal Transduction in Resting Human B Cells. Immunological Investigations, 1994, 23, 437-448.	2.0	11
118	Combined immunodeficiency due to a homozygous mutation in ORAI1 that deletes the C-terminus that interacts with STIM 1. Clinical Immunology, 2016, 166-167, 100-102.	3.2	11
119	Janus kinase 3 deficiency caused by a homozygous synonymous exonic mutation that creates a dominant splice site. Journal of Allergy and Clinical Immunology, 2017, 140, 268-271.e6.	2.9	11
120	Cernunnos deficiency associated with BCG adenitis and autoimmunity: First case from the national Iranian registry and review of the literature. Clinical Immunology, 2017, 183, 201-206.	3.2	11
121	DNA recombination defects in Kuwait: Clinical, immunologic and genetic profile. Clinical Immunology, 2018, 187, 68-75.	3.2	11
122	Inborn Errors of the Immune System Associated With Atopy. Frontiers in Immunology, 2022, 13, 860821.	4.8	10
123	A novel disease-causing CD40L mutation reduces expression of CD40 ligand, but preserves CD40 binding capacity. Clinical Immunology, 2014, 153, 288-291.	3.2	9
124	The LRRC8A Mediated â€œSwell Activatedâ€•Chloride Conductance Is Dispensable for Vacuolar Homeostasis in Neutrophils. Frontiers in Pharmacology, 2017, 8, 262.	3.5	9
125	A novel truncating mutation in MYD88 in a patient with BCG adenitis, neutropenia and delayed umbilical cord separation. Clinical Immunology, 2019, 207, 40-42.	3.2	9
126	ITK deficiency presenting as autoimmune lymphoproliferative syndrome. Journal of Allergy and Clinical Immunology, 2021, 147, 743-745.e1.	2.9	8

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127	Regulation of Human IgE Synthesis. International Reviews of Immunology, 1989, 5, 111-115.	3.3	7
128	Defective TLR9-driven STAT3 activation in B cells of patients with CVID. Clinical Immunology, 2018, 197, 40-44.	3.2	7
129	Dysregulated actin dynamics in activated PI3KÎ´ syndrome. Clinical Immunology, 2020, 210, 108311.	3.2	7
130	DOCK8 Expression in Regulatory T Cells Maintains their Stability and Limits Contact Hypersensitivity. Journal of Investigative Dermatology, 2021, 141, 1503-1511.e3.	0.7	7
131	Regulatory effects of human IgE-binding factors in the IgE synthesis by human and rat lymphocytes. European Journal of Immunology, 1988, 18, 1663-1670.	2.9	6
132	Charles A. Janeway and Fred S. Rosen: The discovery of gamma globulin therapy and primary immunodeficiency diseases at Boston Children's Hospital. Journal of Allergy and Clinical Immunology, 2005, 116, 937-940.	2.9	6
133	A novel mutation in the JH4 domain of JAK3 causing severe combined immunodeficiency complicated by vertebral osteomyelitis. Clinical Immunology, 2017, 183, 198-200.	3.2	6
134	Severe combined immunodeficiency caused by inositol-trisphosphate 3-kinase B (ITPKB) deficiency. Journal of Allergy and Clinical Immunology, 2020, 145, 1696-1699.e6.	2.9	6
135	Combined immunodeficiency with autoimmunity caused by a homozygous missense mutation in inhibitor of nuclear factor ?B kinase alpha (IKKÎ±). Science Immunology, 2021, 6, eabf6723.	11.9	6
136	Advances in basic and clinical immunology in 2016. Journal of Allergy and Clinical Immunology, 2017, 140, 959-973.	2.9	5
137	Macabre TH2 skewing in DOCK8 deficiency. Journal of Allergy and Clinical Immunology, 2021, 148, 73-75.	2.9	5
138	Atypical phenotype of an old disease or typical phenotype of a new disease: deficiency of adenosine deaminase 2. Turkish Journal of Pediatrics, 2019, 61, 413.	0.6	5
139	Severe Combined Immunodeficiency with Selective T-Cell Cytokine Genes. Pediatric Research, 1993, 33, S20-S23.	2.3	4
140	Hematopoietic Stem Cell Transplantation Is a Curative Therapy for Transferrin Receptor 1 (TFRC) Deficiency. Journal of Allergy and Clinical Immunology: in Practice, 2021, 9, 753-759.e2.	3.8	4
141	TNFRSF13B genotypes control immune-mediated pathology by regulating the functions of innate B cells. JCI Insight, 2021, 6, .	5.0	4
142	Severe Combined Immunodeficiency with Selective T-Cell Cytokine Genes. Pediatric Research, 1993, 33, S20-S23.	2.3	2
143	Mutations in pyrin masquerading as a primary immunodeficiency. Clinical Immunology, 2016, 171, 65-66.	3.2	2
144	Rethinking newborn screening for severe combined immunodeficiency: Lessons from an international partnership for patients with primary immunodeficiencies in Pakistan. Clinical Immunology, 2019, 202, 29-32.	3.2	2

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145	MyD88 signaling in T regulatory cells by endogenous ligands dampens skin inflammation in filaggrin deficient mice. Clinical Immunology, 2018, 195, 88-92.	3.2	1
146	APRIL expression is upregulated in atopic dermatitis skin lesions and at sites of antigen driven allergic skin inflammation in mice. Clinical Immunology, 2020, 219, 108556.	3.2	1
147	Basophil: The cell that itches. Journal of Allergy and Clinical Immunology, 2021, 148, 708-709.	2.9	1
148	Novel immune deficiencies: defective transcription of lymphokine genes. Clinical and Experimental Allergy, 1991, 21, 190-194.	2.9	0
149	C3a receptor promotes viral containment in mice inoculated with vaccinia virus at sites of allergic skin inflammation. Journal of Allergy and Clinical Immunology, 2013, 132, 746-748.e3.	2.9	0
150	Acetaminophen Inhibits the Neutrophil Oxidative Burst: Implications for Diagnostic Testing. Journal of Allergy and Clinical Immunology: in Practice, 2020, 8, 3543-3548.	3.8	0