Alexandra F Freeman

List of Publications by Year
in descending order

146	11,674	30047 54	29127 104
papers	citations	h-index	g-index

148	148	148	11409
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	STAT3Mutations in the Hyper-IgE Syndrome. New England Journal of Medicine, 2007, 357, 1608-1619.	13.9	1,098
2	Impaired TH17 cell differentiation in subjects with autosomal dominant hyper-IgE syndrome. Nature, 2008, 452, 773-776.	13.7	1,046
3	Combined Immunodeficiency Associated withDOCK8Mutations. New England Journal of Medicine, 2009, 361, 2046-2055.	13.9	655
4	Mutations in GATA2 are associated with the autosomal dominant and sporadic monocytopenia and mycobacterial infection (MonoMAC) syndrome. Blood, 2011, 118, 2653-2655.	0.6	572
5	Common Severe Infections in Chronic Granulomatous Disease. Clinical Infectious Diseases, 2015, 60, 1176-1183.	2.9	323
6	Dominant gain-of-function STAT1 mutations in FOXP3 wild-type immune dysregulationâ€“polyendocrinopathyâ€“enteropathyâ€“X-linkedâ€“like syndrome. Journal of Allergy and Clinical Immunology, 2013, 131, 1611-1623.e3.	1.5	288
7	DOCK8 Deficiency: Clinical and Immunological Phenotype and Treatment Options - a Review of 136 Patients. Journal of Clinical Immunology, 2015, 35, 189-198.	2.0	284
8	Coronavirus disease 2019 in patients with inborn errors of immunity: An international study. Journal of Allergy and Clinical Immunology, 2021, 147, 520-531.	1.5	278
9	A dysbiotic microbiome triggers T _H 17 cells to mediate oral mucosal immunopathology in mice and humans. Science Translational Medicine, 2018, 10, .	5.8	249
10	Mutations in STAT3 and diagnostic guidelines for hyper-IgE syndrome. Journal of Allergy and Clinical Immunology, 2010, 125, 424-432.e8.	1.5	247
11	A Critical Role for STAT3 Transcription Factor Signaling in the Development and Maintenance of Human T Cell Memory. Immunity, 2011, 35, 806-818.	6.6	241
12	The altered landscape of the human skin microbiome in patients with primary immunodeficiencies. Genome Research, 2013, 23, 2103-2114.	2.4	236
13	Jakinibs for the treatment of immune dysregulation in patients with gain-of-function signal transducer and activator of transcription 1 (STAT1) or STAT3 mutations. Journal of Allergy and Clinical Immunology, 2018, 142, 1665-1669.	1.5	196
14	The Hyper-IgE Syndromes. Immunology and Allergy Clinics of North America, 2008, 28, 277-291.	0.7	193
15	Autosomal recessive phosphoglucomutase 3 (PGM3) mutations link glycosylation defects to atopy, immune deficiency, autoimmunity, and neurocognitive impairment. Journal of Allergy and Clinical Immunology, 2014, 133, 1400-1409.e5.	1.5	193
16	The extended clinical phenotype of 64 patients with dedicator of cytokinesis 8 deficiency. Journal of Allergy and Clinical Immunology, 2015, 136, 402-412.	1.5	163
17	A biallelic mutation in IL6ST encoding the GP130 co-receptor causes immunodeficiency and craniosynostosis. Journal of Experimental Medicine, 2017, 214, 2547-2562.	4.2	158
18	DOCK8 regulates lymphocyte shape integrity for skin antiviral immunity. Journal of Experimental Medicine, 2014, 211, 2549-2566.	4.2	150

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19	Causes of death in hyper-IgE syndrome. Journal of Allergy and Clinical Immunology, 2007, 119, 1234-1240.	1.5	149
20	Clinical Manifestations, Etiology, and Pathogenesis of the Hyper-IgE Syndromes. Pediatric Research, 2009, 65, 32R-37R.	1.1	145
21	Extrapulmonary Aspergillus infection in patients with CARD9 deficiency. JCI Insight, 2016, 1, e89890.	2.3	141
22	Hyperâ€IgE syndrome update. Annals of the New York Academy of Sciences, 2012, 1250, 25-32.	1.8	135
23	Cutaneous Manifestations of <emph type="ital">DOCK8</emph> Deficiency Syndrome. Archives of Dermatology, 2012, 148, 79.	1.7	129
24	An update on the hyper-IgE syndromes. Arthritis Research and Therapy, 2012, 14, 228.	1.6	126
25	Hypomorphic caspase activation and recruitment domain 11 (CARD11) mutations associated with diverse immunologic phenotypes with or without atopic disease. Journal of Allergy and Clinical Immunology, 2019, 143, 1482-1495.	1.5	116
26	Defective actin accumulation impairs human natural killer cell function in patients with dedicator of cytokinesis 8 deficiency. Journal of Allergy and Clinical Immunology, 2013, 131, 840-848.	1.5	113
27	Targeted therapy guided by single-cell transcriptomic analysis in drug-induced hypersensitivity syndrome: a case report. Nature Medicine, 2020, 26, 236-243.	15.2	107
28	DOCK8 is essential for Tâ€cell survival and the maintenance of CD8⁺ Tâ€cell memory. European Journal of Immunology, 2011, 41, 3423-3435.	1.6	105
29	Autocrine vitamin D signaling switches off pro-inflammatory programs of TH1 cells. Nature Immunology, 2022, 23, 62-74.	7.0	105
30	Expanded skin virome in DOCK8-deficient patients. Nature Medicine, 2018, 24, 1815-1821.	15.2	104
31	Diminished allergic disease in patients with STAT3 mutations reveals a role for STAT3 signaling in mast cellÂdegranulation. Journal of Allergy and Clinical Immunology, 2013, 132, 1388-1396.e3.	1.5	102
32	Clonally expanded Î³Î´ T cells protect against Staphylococcus aureus skin reinfection. Journal of Clinical Investigation, 2018, 128, 1026-1042.	3.9	98
33	Invasive fungal disease in autosomal-dominant hyper-IgE syndrome. Journal of Allergy and Clinical Immunology, 2010, 125, 1389-1390.	1.5	91
34	Somatic reversion in dedicator of cytokinesis 8 immunodeficiency modulates disease phenotype. Journal of Allergy and Clinical Immunology, 2014, 133, 1667-1675.	1.5	82
35	Ruxolitinib partially reverses functional natural killer cell deficiency in patients with signal transducer and activator of transcription 1 (STAT1) gain-of-function mutations. Journal of Allergy and Clinical Immunology, 2018, 141, 2142-2155.e5.	1.5	79
36	Pathogenesis of Hyper IgE Syndrome. Clinical Reviews in Allergy and Immunology, 2010, 38, 32-38.	2.9	78

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37	Characterization of the clinical and immunologic phenotype and management of 157 individuals with 56 distinct heterozygous NFKB1 mutations. Journal of Allergy and Clinical Immunology, 2020, 146, 901-911.	1.5	78
38	Clinical Manifestations of Hyper IgE Syndromes. Disease Markers, 2010, 29, 123-130.	0.6	76
39	Brain Abnormalities in Patients With Hyperimmunoglobulin E Syndrome. Pediatrics, 2007, 119, e1121-e1125.	1.0	73
40	STAT3 is a critical cell-intrinsic regulator of human unconventional T cell numbers and function. Journal of Experimental Medicine, 2015, 212, 855-864.	4.2	70
41	ERBIN deficiency links STAT3 and TGF-Î² pathway defects with atopy in humans. Journal of Experimental Medicine, 2017, 214, 669-680.	4.2	70
42	DOCK8 is critical for the survival and function of NKT cells. Blood, 2013, 122, 2052-2061.	0.6	68
43	Hematopoietic Stem Cell Transplantation as Treatment for Patients with DOCK8 Deficiency. Journal of Allergy and Clinical Immunology: in Practice, 2019, 7, 848-855.	2.0	67
44	Antibody responses to the SARS-CoV-2 vaccine in individuals with various inborn errors of immunity. Journal of Allergy and Clinical Immunology, 2021, 148, 1192-1197.	1.5	67
45	Artificial thymic organoids represent a reliable tool to study T-cell differentiation in patients with severe T-cell lymphopenia. Blood Advances, 2020, 4, 2611-2616.	2.5	65
46	Coronary Artery Abnormalities in Hyper-IgE Syndrome. Journal of Clinical Immunology, 2011, 31, 338-345.	2.0	64
47	Dominant-negative mutations in human IL6ST underlie hyper-IgE syndrome. Journal of Experimental Medicine, 2020, 217, .	4.2	64
48	Coronary artery aneurysms in patients with hyper IgE recurrent infection syndrome. Clinical Immunology, 2007, 122, 255-258.	1.4	63
49	Transcription of the activating receptor NKG2D in natural killer cells is regulated by STAT3 tyrosine phosphorylation. Blood, 2014, 124, 403-411.	0.6	63
50	Endemic mycoses in patients with STAT3-mutated hyper-IgE (Job) syndrome. Journal of Allergy and Clinical Immunology, 2015, 136, 1411-1413.e2.	1.5	63
51	An Update on Syndromes with a Hyper-IgE Phenotype. Immunology and Allergy Clinics of North America, 2019, 39, 49-61.	0.7	63
52	STAT3 Hyper-IgE Syndromeâ€"an Update and Unanswered Questions. Journal of Clinical Immunology, 2021, 41, 864-880.	2.0	63
53	Hyper IgE syndrome: an update on clinical aspects and the role of signal transducer and activator of transcription 3. Current Opinion in Allergy and Clinical Immunology, 2008, 8, 527-533.	1.1	62
54	Autosomal Dominant Hyper-IgE Syndrome in the USIDNET Registry. Journal of Allergy and Clinical Immunology: in Practice, 2018, 6, 996-1001.	2.0	62

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55	Loss-of-function mutations in caspase recruitment domain-containing protein 14 (CARD14) are associated with a severe variant of atopic dermatitis. Journal of Allergy and Clinical Immunology, 2019, 143, 173-181.e10.	1.5	60
56	Progressive Multifocal Leukoencephalopathy in Primary Immune Deficiencies: Stat1 Gain of Function and Review of the Literature. Clinical Infectious Diseases, 2016, 62, 986-994.	2.9	59
57	A New Complication of Stem Cell Transplantation: Measles Inclusion Body Encephalitis. Pediatrics, 2004, 114, e657-e660.	1.0	58
58	Hyper-IgE Syndromes and the Lung. Clinics in Chest Medicine, 2016, 37, 557-567.	0.8	58
59	Clinical manifestations of hyper IgE syndromes. Disease Markers, 2010, 29, 123-30.	0.6	57
60	Diminution of signal transducer and activator of transcription 3 signaling inhibits vascular permeability and anaphylaxis. Journal of Allergy and Clinical Immunology, 2016, 138, 187-199.	1.5	56
61	Risks of Ruxolitinib in STAT1 Gain-of-Function-Associated Severe Fungal Disease. Open Forum Infectious Diseases, 2017, 4, ofx202.	0.4	56
62	PD-L1 up-regulation restrains Th17 cell differentiation in STAT3 loss- and STAT1 gain-of-function patients. Journal of Experimental Medicine, 2017, 214, 2523-2533.	4.2	55
63	Pneumocystis jiroveci Infection in Patients With Hyper-Immunoglobulin E Syndrome. Pediatrics, 2006, 118, e1271-e1275.	1.0	54
64	Gastrointestinal Manifestations of STAT3-Deficient Hyper-IgE Syndrome. Journal of Clinical Immunology, 2017, 37, 695-700.	2.0	52
65	Insights into immunity from clinical and basic science studies of <scp>DOCK</scp>8 immunodeficiency syndrome. Immunological Reviews, 2019, 287, 9-19.	2.8	52
66	Intermediate phenotypes in patients with autosomal dominant hyper-IgE syndrome caused by somatic mosaicism. Journal of Allergy and Clinical Immunology, 2013, 131, 1586-1593.	1.5	50
67	STAT1 and STAT3 mutations: important lessons for clinical immunologists. Expert Review of Clinical Immunology, 2018, 14, 1029-1041.	1.3	49
68	Eosinophilia Associated with Disorders of Immune Deficiency or Immune Dysregulation. Immunology and Allergy Clinics of North America, 2015, 35, 523-544.	0.7	48
69	Matched Related and Unrelated Donor Hematopoietic Stem Cell Transplantation for DOCK8 Deficiency. Biology of Blood and Marrow Transplantation, 2015, 21, 1037-1045.	2.0	45
70	STAT1 Gain-of-Function Mutations Cause High Total STAT1 Levels With Normal Dephosphorylation. Frontiers in Immunology, 2019, 10, 1433.	2.2	41
71	Antimicrobial prophylaxis for primary immunodeficiencies. Current Opinion in Allergy and Clinical Immunology, 2009, 9, 525-530.	1.1	39
72	Paucity of genotypeâ€“phenotype correlations in STAT3 mutation positive Hyper IgE Syndrome (HIES). Clinical Immunology, 2011, 139, 75-84.	1.4	39

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73	Lung Parenchyma Surgery in Autosomal Dominant Hyper-IgE Syndrome. Journal of Clinical Immunology, 2013, 33, 896-902.	2.0	39
74	Haploidentical Related Donor Hematopoietic Stem Cell Transplantation for Dedicator-of-Cytokinesis 8 Deficiency Using Post-Transplantation Cyclophosphamide. Biology of Blood and Marrow Transplantation, 2017, 23, 980-990.	2.0	39
75	Primary immunodeficiency update. Journal of the American Academy of Dermatology, 2015, 73, 355-364.	0.6	34
76	Plasma metalloproteinase levels are dysregulated in signal transducer and activator of transcription 3 mutated hyper-IgE syndrome. Journal of Allergy and Clinical Immunology, 2011, 128, 1124-1127.	1.5	32
77	Biochemically deleterious human NFKB1 variants underlie an autosomal dominant form of common variable immunodeficiency. Journal of Experimental Medicine, 2021, 218, .	4.2	32
78	Pulmonary nontuberculous mycobacterial infections in hyper-IgE syndrome. Journal of Allergy and Clinical Immunology, 2009, 124, 617-618.	1.5	31
79	Bone Density and Fractures in Autosomal Dominant Hyper IgE Syndrome. Journal of Clinical Immunology, 2014, 34, 260-264.	2.0	28
80	Protein stabilization improves STAT3 function in autosomal dominant hyper-IgE syndrome. Blood, 2016, 128, 3061-3072.	0.6	28
81	Prospective Study of a Novel, Radiation-Free, Reduced-Intensity Bone Marrow Transplantation Platform for Primary Immunodeficiency Diseases. Biology of Blood and Marrow Transplantation, 2020, 26, 94-106.	2.0	28
82	SASH3variants cause a novel form of X-linked combined immunodeficiency with immune dysregulation. Blood, 2021, 138, 1019-1033.	0.6	28
83	TNF overproduction impairs epithelial staphylococcal response in hyper IgE syndrome. Journal of Clinical Investigation, 2018, 128, 3595-3604.	3.9	28
84	IL-10 Indirectly Downregulates IL-4â€“Induced IgE Production by Human B Cells. ImmunoHorizons, 2018, 2, 398-406.	0.8	28
85	Intrathoracic nontuberculous mycobacterial infections in otherwise healthy children. Pediatric Pulmonology, 2009, 44, 1051-1056.	1.0	26
86	Primary immunodeficiency update. Journal of the American Academy of Dermatology, 2015, 73, 367-381.	0.6	26
87	Distinct mutations at the same positions of STAT3 cause either loss or gain of function. Journal of Allergy and Clinical Immunology, 2016, 138, 1222-1224.e2.	1.5	23
88	Warts and DADA2: a Mere Coincidence?. Journal of Clinical Immunology, 2018, 38, 836-843.	2.0	23
89	Hematopoietic stem cell transplant effectively rescues lymphocyte differentiation and function in DOCK8-deficient patients. JCI Insight, 2019, 4, .	2.3	23
90	WU Polyomavirus in Respiratory Epithelial Cells from Lung Transplant Patient with Job Syndrome. Emerging Infectious Diseases, 2015, 21, 103-106.	2.0	21

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91	Migration-induced cell shattering due to DOCK8 deficiency causes a type 2â€“biased helper T cell response. Nature Immunology, 2020, 21, 1528-1539.	7.0	21
92	Pulmonary Manifestations of GATA2 Deficiency. Chest, 2021, 160, 1350-1359.	0.4	21
93	Aspergillosis, eosinophilic esophagitis, and allergic rhinitis in signal transducer and activator of transcription 3 haploinsufficiency. Journal of Allergy and Clinical Immunology, 2018, 142, 993-997.e3.	1.5	19
94	Coronary atherosclerosis and dilation in hyper IgE syndrome patients: Depiction by magnetic resonance vessel wall imaging and pathological correlation. Atherosclerosis, 2017, 258, 20-25.	0.4	18
95	Current Status of Dedicator of Cytokinesis-Associated Immunodeficiency. Dermatologic Clinics, 2017, 35, 11-19.	1.0	18
96	Coronary Abnormalities in Hyper-IgE Recurrent Infection Syndrome: Depiction at Coronary MDCT Angiography. American Journal of Roentgenology, 2009, 193, W478-W481.	1.0	16
97	Haploidentical related donor hematopoietic stem cell transplantation withÂpost-transplantation cyclophosphamide for DOCK8 deficiency. Journal of Allergy and Clinical Immunology: in Practice, 2016, 4, 1239-1242.e1.	2.0	16
98	Lupus-like autoimmunity and increased interferon response in patients with STAT3-deficient hyper-IgE syndrome. Journal of Allergy and Clinical Immunology, 2021, 147, 746-749.e9.	1.5	16
99	The use of 14C-FIAU to predict bacterial thymidine kinase presence: Implications for radiolabeled FIAU bacterial imaging. Nuclear Medicine and Biology, 2013, 40, 638-642.	0.3	15
100	Persistent nodal histoplasmosis in nuclear factor kappa B essential modulator deficiency: Report of a case and review of infection in primary immunodeficiencies. Journal of Allergy and Clinical Immunology, 2016, 138, 903-905.	1.5	14
101	IL-21/type I interferon interplay regulates neutrophil-dependent innate immune responses to Staphylococcus aureus. ELife, 2019, 8, .	2.8	14
102	Genetic Causes of Bronchiectasis. Clinics in Chest Medicine, 2012, 33, 249-263.	0.8	13
103	Impaired angiogenesis and extracellular matrix metabolism in autosomal-dominant hyper-IgE syndrome. Journal of Clinical Investigation, 2020, 130, 4167-4181.	3.9	13
104	Molecular Typing of Staphylococcus aureus Isolated from Patients with Autosomal Dominant Hyper IgE Syndrome. Pathogens, 2017, 6, 23.	1.2	11
105	The Child with Elevated IgE and Infection Susceptibility. Current Allergy and Asthma Reports, 2020, 20, 65.	2.4	11
106	Hematopoietic Stem Cell Transplantation in Primary Immunodeficiencies Beyond Severe Combined Immunodeficiency. Journal of the Pediatric Infectious Diseases Society, 2018, 7, S79-S82.	0.6	10
107	Human TH9 differentiation is dependent on signal transducer and activator of transcription (STAT) 3 to restrain STAT1-mediated inhibition. Journal of Allergy and Clinical Immunology, 2019, 143, 1108-1118.e4.	1.5	10
108	Compound Heterozygous DOCK8 Mutations in a Patient with B Lymphoblastic Leukemia and EBV-Associated Diffuse Large B Cell Lymphoma. Journal of Clinical Immunology, 2019, 39, 592-595.	2.0	10

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109	Tandem Orthotopic Living Donor Liver Transplantation Followed by Same Donor Haploidentical Hematopoietic Stem Cell Transplantation for DOCK8 Deficiency. Transplantation, 2019, 103, 2144-2149.	0.5	9
110	Evaluation of Genotypic Antiviral Resistance Testing as an Alternative to Phenotypic Testing in a Patient with DOCK8 Deficiency and Severe HSV-1 Disease. Journal of Infectious Diseases, 2020, 221, 2035-2042.	1.9	9
111	Efficacy of Cochleated Amphotericin B in Mouse and Human Mucocutaneous Candidiasis. Antimicrobial Agents and Chemotherapy, 2022, 66, .	1.4	9
112	Severe BCG-osis Misdiagnosed as Multidrug-Resistant Tuberculosis in an IL-12RÎ²1-Deficient Peruvian Girl. Journal of Clinical Immunology, 2018, 38, 712-716.	2.0	8
113	Treatment of STAT3-deficient hyperâ€“immunoglobulin E syndrome with monoclonal antibodies targeting allergic inflammation. Journal of Allergy and Clinical Immunology: in Practice, 2022, 10, 1367-1370.e1.	2.0	8
114	Ex vivo effect of JAK inhibition on JAK-STAT1 pathway hyperactivation in patients with dominant-negative STAT3 mutations. Journal of Clinical Immunology, 2022, 42, 1193-1204.	2.0	8
115	Hyper IgE syndrome: review and future directions. Expert Review of Clinical Immunology, 2005, 1, 645-651.	1.3	7
116	Hematopoietic Stem Cell Transplantation and Vasculopathy Associated With STAT3-Dominant-Negative Hyper-IgE Syndrome. Frontiers in Pediatrics, 2020, 8, 575.	0.9	7
117	Differential responses to folic acid in an established keloid fibroblast cell line are mediated by JAK1/2 and STAT3. PLoS ONE, 2021, 16, e0248011.	1.1	7
118	An Unusual Pattern of Premature Cervical Spine Degeneration in STAT3-LOF. Journal of Clinical Immunology, 2021, 41, 576-584.	2.0	7
119	Autosomal Dominant Hyper IgE Syndrome. , 2020, , 31-38.		7
120	Diverticulitis in a Young Man with Hyper-IgE Syndrome. Southern Medical Journal, 2010, 103, 1261-1263.	0.3	6
121	Emerging Infections and Pertinent Infections Related to Travel for Patients with Primary Immunodeficiencies. Journal of Clinical Immunology, 2017, 37, 650-692.	2.0	6
122	Cryptosporidium infection in dedicator of cytokinesis 8 (DOCK 8) deficiency. Journal of Allergy and Clinical Immunology: in Practice, 2020, 8, 3663-3666.e1.	2.0	6
123	Safety of Major Abdominal Surgical Procedures in Patients with Hyperimmunoglobulinemia E (Jobâ€™s) Tj ETQq1 1 0.784314 rgBT /O	0.9	5
124	Neurobehavioral Profiles in Individuals with Hyperimmunoglobulin E Syndrome (HIES) and Brain White Matter Hyperintensities. Journal of Clinical Immunology, 2013, 33, 1175-1184.	2.0	5
125	Generation of human induced pluripotent stem cell lines (NIHTVBi011-A, NIHTVBi012-A, NIHTVBi013-A) from autosomal dominant Hyper IgE syndrome (AD-HIES) patients carrying STAT3 mutation. Stem Cell Research, 2019, 41, 101586.	0.3	5
126	Daratumumab for delayed <scp>RBC</scp> engraftment following major <scp>ABO</scp> mismatched haploidentical bone marrow transplantation. Transfusion, 2021, 61, 1041-1046.	0.8	5

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127	Characterization of autoantibodies, immunophenotype and autoimmune disease in a prospective cohort of patients with idiopathic CD4 lymphocytopenia. Clinical Immunology, 2021, 224, 108664.	1.4	5
128	Tissue specific diversification, virulence and immune response to Mycobacterium bovis BCG in a patient with an IFN-Î³ R1 deficiency. Virulence, 2020, 11, 1656-1673.	1.8	5
129	Targeted IL-4RÎ± blockade ameliorates refractory allergic eosinophilic inflammation in a patient with dysregulated TGF-Î² signaling due to ERBIN deficiency. Journal of Allergy and Clinical Immunology: in Practice, 2022, 10, 1903-1906.	2.0	5
130	Eosinophilia Associated With Immune Deficiency. Journal of Allergy and Clinical Immunology: in Practice, 2022, 10, 1140-1153.	2.0	5
131	Mycobacteria-Specific T Cells May Be Expanded From Healthy Donors and Are Near Absent in Primary Immunodeficiency Disorders. Frontiers in Immunology, 2019, 10, 621.	2.2	4
132	Obstetric and Gynecological Care in Patients with STAT3-Deficient Hyper IgE Syndrome. Journal of Clinical Immunology, 2020, 40, 1048-1050.	2.0	4
133	Spontaneous Gastrointestinal Perforations in STAT3-Deficient Hyper-IgE Syndrome. Journal of Clinical Immunology, 2020, 40, 1199-1203.	2.0	4
134	Malignancy in STAT3 Deficient Hyper IgE Syndrome. Journal of Clinical Immunology, 2022, , 1.	2.0	4
135	Tip of the iceberg: A comprehensive review of liver disease in Inborn errors of immunity. Hepatology, 2022, 76, 1845-1861.	3.6	4
136	STAT3 modulates reprogramming efficiency of human somatic cells; Insights from autosomal dominant Hyper IgE syndrome caused by STAT3 mutations. Biology Open, 2020, 9, .	0.6	3
137	Haploidentical Transplantation for DOCK8 Deficiency. Blood, 2015, 126, 2229-2229.	0.6	3
138	Congenital iRHOM2 deficiency causes ADAM17 dysfunction and environmentally directed immunodysregulatory disease. Nature Immunology, 2022, 23, 75-85.	7.0	3
139	Cerebral aneurysm in three pediatric patients with STAT1 gain-of-function mutations. Journal of Neurology, 2022, 269, 5638-5642.	1.8	3
140	Prevention and Management of Infections. , 2014, , 919-929.		2
141	Infections in the immunocompromised host. , 2013, , 391-404.		2
142	Autosomal Dominant Hyper IgE Syndrome. , 2018, , 1-7.		1
143	Infections in the Immunocompromised Host. , 2019, , 523-534.e1.		1
144	Supporting Careers of Women in Clinical Immunology: From Conceptualization to Implementation. Frontiers in Pediatrics, 2022, 10, 864734.	0.9	1

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145	Fungal Infections in Phagocytic Defects. Current Fungal Infection Reports, 2011, 5, 245-251.	0.9	0
146	Prevention and management of infections. , 2020, , 1113-1127.		0