# 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 | Autocrine vitamin D signaling switches off pro-inflammatory programs of TH1 cells. Nature Immunology, 2022, 23, 62-74. | 7.0 | 105 |
| 2 | 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 |
| 3 | 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 |
| 4 | Malignancy in STAT3 Deficient Hyper IgE Syndrome. Journal of Clinical Immunology, 2022, , 1. | 2.0 | 4 |
| 5 | Eosinophilia Associated With Immune Deficiency. Journal of Allergy and Clinical Immunology: in Practice, 2022, 10, 1140-1153. | 2.0 | 5 |
| 6 | Supporting Careers of Women in Clinical Immunology: From Conceptualization to Implementation. Frontiers in Pediatrics, 2022, 10, 864734. | 0.9 | 1 |
| 7 | Congenital iRHOM2 deficiency causes ADAM17 dysfunction and environmentally directed immunodysregulatory disease. Nature Immunology, 2022, 23, 75-85. | 7.0 | 3 |
| 8 | Cerebral aneurysm in three pediatric patients with STAT1 gain-of-function mutations. Journal of Neurology, 2022, 269, 5638-5642. | 1.8 | 3 |
| 9 | Tip of the iceberg: A comprehensive review of liver disease in Inborn errors of immunity. Hepatology, 2022, 76, 1845-1861. | 3.6 | 4 |
| 10 | 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 |
| 11 | Efficacy of Cochleated Amphotericin B in Mouse and Human Mucocutaneous Candidiasis. Antimicrobial Agents and Chemotherapy, 2022, 66, . | 1.4 | 9 |
| 12 | 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 |
| 13 | 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 |
| 14 | 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 |
| 15 | 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 |
| 16 | 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 |
| 17 | SASH3variants cause a novel form of X-linked combined immunodeficiency with immune dysregulation. Blood, 2021, 138, 1019-1033. | 0.6 | 28 |
| 18 | STAT3 Hyper-IgE Syndromeâ€”an Update and Unanswered Questions. Journal of Clinical Immunology, 2021, 41, 864-880. | 2.0 | 63 |

| # | Article | IF | Citations |
|---|---|---|---|
| 19 | Pulmonary Manifestations of GATA2 Deficiency. Chest, 2021, 160, 1350-1359. | 0.4 | 21 |
| 20 | Biochemically deleterious human NFKB1 variants underlie an autosomal dominant form of common variable immunodeficiency. Journal of Experimental Medicine, 2021, 218, . | 4.2 | 32 |
| 21 | 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 |
| 22 | An Unusual Pattern of Premature Cervical Spine Degeneration in STAT3-LOF. Journal of Clinical Immunology, 2021, 41, 576-584. | 2.0 | 7 |
| 23 | 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 |
| 24 | Hematopoietic Stem Cell Transplantation and Vasculopathy Associated With STAT3-Dominant-Negative Hyper-IgE Syndrome. Frontiers in Pediatrics, 2020, 8, 575. | 0.9 | 7 |
| 25 | 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 |
| 26 | Obstetric and Gynecological Care in Patients with STAT3-Deficient Hyper IgE Syndrome. Journal of Clinical Immunology, 2020, 40, 1048-1050. | 2.0 | 4 |
| 27 | Dominant-negative mutations in human IL6ST underlie hyper-IgE syndrome. Journal of Experimental Medicine, 2020, 217, . | 4.2 | 64 |
| 28 | Spontaneous Gastrointestinal Perforations in STAT3-Deficient Hyper-IgE Syndrome. Journal of Clinical Immunology, 2020, 40, 1199-1203. | 2.0 | 4 |
| 29 | The Child with Elevated IgE and Infection Susceptibility. Current Allergy and Asthma Reports, 2020, 20, 65. | 2.4 | 11 |
| 30 | 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 |
| 31 | 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 |
| 32 | 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 |
| 33 | Prevention and management of infections. , 2020, , 1113-1127. | | 0 |
| 34 | 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 |
| 35 | 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 |
| 36 | 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 |

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|---|---|---|---|
| 37 | 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 |
| 38 | Impaired angiogenesis and extracellular matrix metabolism in autosomal-dominant hyper-IgE syndrome. Journal of Clinical Investigation, 2020, 130, 4167-4181. | 3.9 | 13 |
| 39 | Autosomal Dominant Hyper IgE Syndrome. , 2020, , 31-38. | | 7 |
| 40 | 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 |
| 41 | STAT1 Gain-of-Function Mutations Cause High Total STAT1 Levels With Normal Dephosphorylation. Frontiers in Immunology, 2019, 10, 1433. | 2.2 | 41 |
| 42 | 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 |
| 43 | 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 |
| 44 | 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 |
| 45 | 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 |
| 46 | IL-21/type I interferon interplay regulates neutrophil-dependent innate immune responses to Staphylococcus aureus. ELife, 2019, 8, . | 2.8 | 14 |
| 47 | Infections in the Immunocompromised Host. , 2019, , 523-534.e1. | | 1 |
| 48 | 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 |
| 49 | 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 |
| 50 | An Update on Syndromes with a Hyper-IgE Phenotype. Immunology and Allergy Clinics of North America, 2019, 39, 49-61. | 0.7 | 63 |
| 51 | 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 |
| 52 | 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 |
| 53 | Hematopoietic stem cell transplant effectively rescues lymphocyte differentiation and function in DOCK8-deficient patients. JCI Insight, 2019, 4, . | 2.3 | 23 |
| 54 | 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 |

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|---|---|---|---|
| 55 | Autosomal Dominant Hyper-IgE Syndrome in the USIDNET Registry. Journal of Allergy and Clinical Immunology: in Practice, 2018, 6, 996-1001. | 2.0 | 62 |
| 56 | Expanded skin virome in DOCK8-deficient patients. Nature Medicine, 2018, 24, 1815-1821. | 15.2 | 104 |
| 57 | 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 |
| 58 | STAT1 and STAT3 mutations: important lessons for clinical immunologists. Expert Review of Clinical Immunology, 2018, 14, 1029-1041. | 1.3 | 49 |
| 59 | Autosomal Dominant Hyper IgE Syndrome. , 2018, , 1-7. | | 1 |
| 60 | Warts and DADA2: a Mere Coincidence?. Journal of Clinical Immunology, 2018, 38, 836-843. | 2.0 | 23 |
| 61 | A dysbiotic microbiome triggers T <sub>H</sub> 17 cells to mediate oral mucosal immunopathology in mice and humans. Science Translational Medicine, 2018, 10, . | 5.8 | 249 |
| 62 | 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 |
| 63 | 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 |
| 64 | 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 |
| 65 | TNF overproduction impairs epithelial staphylococcal response in hyper IgE syndrome. Journal of Clinical Investigation, 2018, 128, 3595-3604. | 3.9 | 28 |
| 66 | Clonally expanded Î³Î´ T cells protect against Staphylococcus aureus skin reinfection. Journal of Clinical Investigation, 2018, 128, 1026-1042. | 3.9 | 98 |
| 67 | IL-10 Indirectly Downregulates IL-4â€“Induced IgE Production by Human B Cells. ImmunoHorizons, 2018, 2, 398-406. | 0.8 | 28 |
| 68 | ERBIN deficiency links STAT3 and TGF-Î² pathway defects with atopy in humans. Journal of Experimental Medicine, 2017, 214, 669-680. | 4.2 | 70 |
| 69 | 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 |
| 70 | Current Status of Dedicator of Cytokinesis-Associated Immunodeficiency. Dermatologic Clinics, 2017, 35, 11-19. | 1.0 | 18 |
| 71 | 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 |
| 72 | Gastrointestinal Manifestations of STAT3-Deficient Hyper-IgE Syndrome. Journal of Clinical Immunology, 2017, 37, 695-700. | 2.0 | 52 |

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|---|---|---|---|
| 73 | 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 |
| 74 | 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 |
| 75 | Emerging Infections and Pertinent Infections Related to Travel for Patients with Primary Immunodeficiencies. Journal of Clinical Immunology, 2017, 37, 650-692. | 2.0 | 6 |
| 76 | Risks of Ruxolitinib in STAT1 Gain-of-Function-Associated Severe Fungal Disease. Open Forum Infectious Diseases, 2017, 4, ofx202. | 0.4 | 56 |
| 77 | Molecular Typing of Staphylococcus aureus Isolated from Patients with Autosomal Dominant Hyper IgE Syndrome. Pathogens, 2017, 6, 23. | 1.2 | 11 |
| 78 | Protein stabilization improves STAT3 function in autosomal dominant hyper-IgE syndrome. Blood, 2016, 128, 3061-3072. | 0.6 | 28 |
| 79 | 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 |
| 80 | 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 |
| 81 | Hyper-IgE Syndromes and the Lung. Clinics in Chest Medicine, 2016, 37, 557-567. | 0.8 | 58 |
| 82 | 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 |
| 83 | 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 |
| 84 | 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 |
| 85 | Extrapulmonary Aspergillus infection in patients with CARD9 deficiency. JCI Insight, 2016, 1, e89890. | 2.3 | 141 |
| 86 | 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 |
| 87 | 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 |
| 88 | Common Severe Infections in Chronic Granulomatous Disease. Clinical Infectious Diseases, 2015, 60, 1176-1183. | 2.9 | 323 |
| 89 | 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 |
| 90 | Eosinophilia Associated with Disorders of Immune Deficiency or Immune Dysregulation. Immunology and Allergy Clinics of North America, 2015, 35, 523-544. | 0.7 | 48 |

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|---|---|---|---|
| 91 | 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 |
| 92 | WU Polyomavirus in Respiratory Epithelial Cells from Lung Transplant Patient with Job Syndrome. Emerging Infectious Diseases, 2015, 21, 103-106. | 2.0 | 21 |
| 93 | Primary immunodeficiency update. Journal of the American Academy of Dermatology, 2015, 73, 355-364. | 0.6 | 34 |
| 94 | Primary immunodeficiency update. Journal of the American Academy of Dermatology, 2015, 73, 367-381. | 0.6 | 26 |
| 95 | 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 |
| 96 | Haploidentical Transplantation for DOCK8 Deficiency. Blood, 2015, 126, 2229-2229. | 0.6 | 3 |
| 97 | Prevention and Management of Infections. , 2014, , 919-929. | | 2 |
| 98 | DOCK8 regulates lymphocyte shape integrity for skin antiviral immunity. Journal of Experimental Medicine, 2014, 211, 2549-2566. | 4.2 | 150 |
| 99 | 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 |
| 100 | Bone Density and Fractures in Autosomal Dominant Hyper IgE Syndrome. Journal of Clinical Immunology, 2014, 34, 260-264. | 2.0 | 28 |
| 101 | Somatic reversion in dedicator of cytokinesis 8 immunodeficiency modulates disease phenotype. Journal of Allergy and Clinical Immunology, 2014, 133, 1667-1675. | 1.5 | 82 |
| 102 | Transcription of the activating receptor NKG2D in natural killer cells is regulated by STAT3 tyrosine phosphorylation. Blood, 2014, 124, 403-411. | 0.6 | 63 |
| 103 | Lung Parenchyma Surgery in Autosomal Dominant Hyper-IgE Syndrome. Journal of Clinical Immunology, 2013, 33, 896-902. | 2.0 | 39 |
| 104 | Safety of Major Abdominal Surgical Procedures in Patients with Hyperimmunoglobulinemia E (Jobâ€™s) Tj ETQq0 0 0 rgBT /Overlock 10 | 0.9 | 5 |
| 105 | The altered landscape of the human skin microbiome in patients with primary immunodeficiencies. Genome Research, 2013, 23, 2103-2114. | 2.4 | 236 |
| 106 | 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 |
| 107 | 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 |
| 108 | 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 |

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|---|---|---|---|
| 109 | 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 |
| 110 | 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 |
| 111 | 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 |
| 112 | DOCK8 is critical for the survival and function of NKT cells. Blood, 2013, 122, 2052-2061. | 0.6 | 68 |
| 113 | Infections in the immunocompromised host. , 2013, , 391-404. | | 2 |
| 114 | Cutaneous Manifestations of <emph type="ital">DOCK8</emph> Deficiency Syndrome. Archives of Dermatology, 2012, 148, 79. | 1.7 | 129 |
| 115 | Genetic Causes of Bronchiectasis. Clinics in Chest Medicine, 2012, 33, 249-263. | 0.8 | 13 |
| 116 | An update on the hyper-IgE syndromes. Arthritis Research and Therapy, 2012, 14, 228. | 1.6 | 126 |
| 117 | Hyperâ€IgE syndrome update. Annals of the New York Academy of Sciences, 2012, 1250, 25-32. | 1.8 | 135 |
| 118 | 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 |
| 119 | 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 |
| 120 | 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 |
| 121 | Paucity of genotypeâ€“phenotype correlations in STAT3 mutation positive Hyper IgE Syndrome (HIES). Clinical Immunology, 2011, 139, 75-84. | 1.4 | 39 |
| 122 | Coronary Artery Abnormalities in Hyper-IgE Syndrome. Journal of Clinical Immunology, 2011, 31, 338-345. | 2.0 | 64 |
| 123 | Fungal Infections in Phagocytic Defects. Current Fungal Infection Reports, 2011, 5, 245-251. | 0.9 | 0 |
| 124 | DOCK8 is essential for Tâ€cell survival and the maintenance of CD8<sup>+</sup> Tâ€cell memory. European Journal of Immunology, 2011, 41, 3423-3435. | 1.6 | 105 |
| 125 | Diverticulitis in a Young Man with Hyper-IgE Syndrome. Southern Medical Journal, 2010, 103, 1261-1263. | 0.3 | 6 |
| 126 | Pathogenesis of Hyper IgE Syndrome. Clinical Reviews in Allergy and Immunology, 2010, 38, 32-38. | 2.9 | 78 |

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|---|---|---|---|
| 127 | Mutations in STAT3 and diagnostic guidelines for hyper-IgE syndrome. Journal of Allergy and Clinical Immunology, 2010, 125, 424-432.e8. | 1.5 | 247 |
| 128 | Invasive fungal disease in autosomal-dominant hyper-IgE syndrome. Journal of Allergy and Clinical Immunology, 2010, 125, 1389-1390. | 1.5 | 91 |
| 129 | Clinical Manifestations of Hyper IgE Syndromes. Disease Markers, 2010, 29, 123-130. | 0.6 | 76 |
| 130 | Clinical manifestations of hyper IgE syndromes. Disease Markers, 2010, 29, 123-30. | 0.6 | 57 |
| 131 | Coronary Abnormalities in Hyper-IgE Recurrent Infection Syndrome: Depiction at Coronary MDCT Angiography. American Journal of Roentgenology, 2009, 193, W478-W481. | 1.0 | 16 |
| 132 | Combined Immunodeficiency Associated withDOCK8Mutations. New England Journal of Medicine, 2009, 361, 2046-2055. | 13.9 | 655 |
| 133 | Intrathoracic nontuberculous mycobacterial infections in otherwise healthy children. Pediatric Pulmonology, 2009, 44, 1051-1056. | 1.0 | 26 |
| 134 | Pulmonary nontuberculous mycobacterial infections in hyper-IgE syndrome. Journal of Allergy and Clinical Immunology, 2009, 124, 617-618. | 1.5 | 31 |
| 135 | Clinical Manifestations, Etiology, and Pathogenesis of the Hyper-IgE Syndromes. Pediatric Research, 2009, 65, 32R-37R. | 1.1 | 145 |
| 136 | Antimicrobial prophylaxis for primary immunodeficiencies. Current Opinion in Allergy and Clinical Immunology, 2009, 9, 525-530. | 1.1 | 39 |
| 137 | Impaired TH17 cell differentiation in subjects with autosomal dominant hyper-IgE syndrome. Nature, 2008, 452, 773-776. | 13.7 | 1,046 |
| 138 | The Hyper-IgE Syndromes. Immunology and Allergy Clinics of North America, 2008, 28, 277-291. | 0.7 | 193 |
| 139 | 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 |
| 140 | Brain Abnormalities in Patients With Hyperimmunoglobulin E Syndrome. Pediatrics, 2007, 119, e1121-e1125. | 1.0 | 73 |
| 141 | Causes of death in hyper-IgE syndrome. Journal of Allergy and Clinical Immunology, 2007, 119, 1234-1240. | 1.5 | 149 |
| 142 | Coronary artery aneurysms in patients with hyper IgE recurrent infection syndrome. Clinical Immunology, 2007, 122, 255-258. | 1.4 | 63 |
| 143 | STAT3Mutations in the Hyper-IgE Syndrome. New England Journal of Medicine, 2007, 357, 1608-1619. | 13.9 | 1,098 |
| 144 | Pneumocystis jiroveci Infection in Patients With Hyper-Immunoglobulin E Syndrome. Pediatrics, 2006, 118, e1271-e1275. | 1.0 | 54 |

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|---|---|---|---|
| 145 | Hyper IgE syndrome: review and future directions. Expert Review of Clinical Immunology, 2005, 1, 645-651. | 1.3 | 7 |
| 146 | A New Complication of Stem Cell Transplantation: Measles Inclusion Body Encephalitis. Pediatrics, 2004, 114, e657-e660. | 1.0 | 58 |