# Capucine Picard

List of Publications by Year
in descending order



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|---|---|---|---|
| 362 papers | 44,866 citations | 997 114 h-index | 2385 198 g-index |
| 384 all docs | 384 docs citations | 384 times ranked | 36196 citing authors |

| # | Article | IF | Citations |
|---|---|---|---|
| 1 | Chronic Mucocutaneous Candidiasis in Humans with Inborn Errors of Interleukin-17 Immunity. Science, 2011, 332, 65-68. | 12.6 | 1,482 |
| 2 | Human CD14dim Monocytes Patrol and Sense Nucleic Acids and Viruses via TLR7 and TLR8 Receptors. Immunity, 2010, 33, 375-386. | 14.3 | 1,060 |
| 3 | TLR3 Deficiency in Patients with Herpes Simplex Encephalitis. Science, 2007, 317, 1522-1527. | 12.6 | 970 |
| 4 | Human Inborn Errors of Immunity: 2019 Update on the Classification from the International Union of Immunological Societies Expert Committee. Journal of Clinical Immunology, 2020, 40, 24-64. | 3.8 | 881 |
| 5 | Pyogenic Bacterial Infections in Humans with MyD88 Deficiency. Science, 2008, 321, 691-696. | 12.6 | 844 |
| 6 | Pyogenic Bacterial Infections in Humans with IRAK-4 Deficiency. Science, 2003, 299, 2076-2079. | 12.6 | 820 |
| 7 | Gain-of-function human STAT1 mutations impair IL-17 immunity and underlie chronic mucocutaneous candidiasis. Journal of Experimental Medicine, 2011, 208, 1635-1648. | 8.5 | 739 |
| 8 | International Union of Immunological Societies: 2017 Primary Immunodeficiency Diseases Committee Report on Inborn Errors of Immunity. Journal of Clinical Immunology, 2018, 38, 96-128. | 3.8 | 732 |
| 9 | Herpes Simplex Virus Encephalitis in Human UNC-93B Deficiency. Science, 2006, 314, 308-312. | 12.6 | 674 |
| 10 | Autoantibodies against IL-17A, IL-17F, and IL-22 in patients with chronic mucocutaneous candidiasis and autoimmune polyendocrine syndrome type I. Journal of Experimental Medicine, 2010, 207, 291-297. | 8.5 | 663 |
| 11 | Primary Immunodeficiency Diseases: an Update on the Classification from the International Union of Immunological Societies Expert Committee for Primary Immunodeficiency 2015. Journal of Clinical Immunology, 2015, 35, 696-726. | 3.8 | 621 |
| 12 | Efficacy of Gene Therapy for X-Linked Severe Combined Immunodeficiency. New England Journal of Medicine, 2010, 363, 355-364. | 27.0 | 561 |
| 13 | Phosphoinositide 3-Kinase Î´ Gene Mutation Predisposes to Respiratory Infection and Airway Damage. Science, 2013, 342, 866-871. | 12.6 | 541 |
| 14 | Human Inborn Errors of Immunity: 2019 Update of the IUIS Phenotypical Classification. Journal of Clinical Immunology, 2020, 40, 66-81. | 3.8 | 525 |
| 15 | The 2017 IUIS Phenotypic Classification for Primary Immunodeficiencies. Journal of Clinical Immunology, 2018, 38, 129-143. | 3.8 | 488 |
| 16 | Primary Immunodeficiency Diseases: An Update on the Classification from the International Union of Immunological Societies Expert Committee for Primary Immunodeficiency. Frontiers in Immunology, 2014, 5, 162. | 4.8 | 466 |
| 17 | Heterozygous STAT1 gain-of-function mutations underlie an unexpectedly broad clinical phenotype. Blood, 2016, 127, 3154-3164. | 1.4 | 465 |
| 18 | STIM1Mutation Associated with a Syndrome of Immunodeficiency and Autoimmunity. New England Journal of Medicine, 2009, 360, 1971-1980. | 27.0 | 459 |

| # | Article | IF | Citations |
|---|---|---|---|
| 19 | Inherited STING-activating mutation underlies a familial inflammatory syndrome with lupus-like manifestations. Journal of Clinical Investigation, 2014, 124, 5516-5520. | 8.2 | 435 |
| 20 | Clinical features of dominant and recessive interferon Î³ receptor 1 deficiencies. Lancet, The, 2004, 364, 2113-2121. | 13.7 | 429 |
| 21 | Inborn errors of IL-12/23- and IFN-Î³-mediated immunity: molecular, cellular, and clinical features. Seminars in Immunology, 2006, 18, 347-361. | 5.6 | 422 |
| 22 | Immunodeficiency, autoinflammation and amylopectinosis in humans with inherited HOIL-1 and LUBAC deficiency. Nature Immunology, 2012, 13, 1178-1186. | 14.5 | 410 |
| 23 | Mutations in STAT3 and IL12RB1 impair the development of human IL-17â€“producing T cells. Journal of Experimental Medicine, 2008, 205, 1543-1550. | 8.5 | 406 |
| 24 | Life-threatening influenza and impaired interferon amplification in human IRF7 deficiency. Science, 2015, 348, 448-453. | 12.6 | 389 |
| 25 | Human Inborn Errors of Immunity: 2022 Update on the Classification from the International Union of Immunological Societies Expert Committee. Journal of Clinical Immunology, 2022, 42, 1473-1507. | 3.8 | 389 |
| 26 | Clinical spectrum and features of activated phosphoinositide 3-kinase Î´ syndrome: AÂlarge patient cohort study. Journal of Allergy and Clinical Immunology, 2017, 139, 597-606.e4. | 2.9 | 377 |
| 27 | Selective predisposition to bacterial infections in IRAK-4â€“deficient children: IRAK-4â€“dependent TLRs are otherwise redundant in protective immunity. Journal of Experimental Medicine, 2007, 204, 2407-2422. | 8.5 | 374 |
| 28 | Revisiting Human IL-12RÎ²1 Deficiency. Medicine (United States), 2010, 89, 381-402. | 1.0 | 367 |
| 29 | Clinical Features and Outcome of Patients With IRAK-4 and MyD88 Deficiency. Medicine (United States), 2010, 89, 403-425. | 1.0 | 366 |
| 30 | Impairment of immunity to Candida and Mycobacterium in humans with bi-allelic RORC mutations. Science, 2015, 349, 606-613. | 12.6 | 366 |
| 31 | Deep Dermatophytosis and Inherited CARD9 Deficiency. New England Journal of Medicine, 2013, 369, 1704-1714. | 27.0 | 362 |
| 32 | A Modified Î³-Retrovirus Vector for X-Linked Severe Combined Immunodeficiency. New England Journal of Medicine, 2014, 371, 1407-1417. | 27.0 | 358 |
| 33 | Infectious Diseases in Patients with IRAK-4, MyD88, NEMO, or IÎºBÎ± Deficiency. Clinical Microbiology Reviews, 2011, 24, 490-497. | 13.6 | 349 |
| 34 | Outcomes Following Gene Therapy in Patients With Severe Wiskott-Aldrich Syndrome. JAMA - Journal of the American Medical Association, 2015, 313, 1550. | 7.4 | 327 |
| 35 | Clinical similarities and differences of patients with X-linked lymphoproliferative syndrome type 1 (XLP-1/SAP deficiency) versus type 2 (XLP-2/XIAP deficiency). Blood, 2011, 117, 1522-1529. | 1.4 | 320 |
| 36 | Human TRAF3 Adaptor Molecule Deficiency Leads to Impaired Toll-like Receptor 3 Response and Susceptibility to Herpes Simplex Encephalitis. Immunity, 2010, 33, 400-411. | 14.3 | 304 |

| # | Article | IF | Citations |
|---|---|---|---|
| 37 | Munc18-2 deficiency causes familial hemophagocytic lymphohistiocytosis type 5 and impairs cytotoxic granule exocytosis in patient NK cells. Journal of Clinical Investigation, 2009, 119, 3765-3773. | 8.2 | 301 |
| 38 | Long-term outcome and lineage-specific chimerism in 194 patients with Wiskott-Aldrich syndrome treated by hematopoietic cell transplantation in the period 1980-2009: an international collaborative study. Blood, 2011, 118, 1675-1684. | 1.4 | 296 |
| 39 | The transmembrane activator TACI triggers immunoglobulin class switching by activating B cells through the adaptor MyD88. Nature Immunology, 2010, 11, 836-845. | 14.5 | 295 |
| 40 | Human TYK2 deficiency: Mycobacterial and viral infections without hyper-IgE syndrome. Journal of Experimental Medicine, 2015, 212, 1641-1662. | 8.5 | 293 |
| 41 | ORAI1 deficiency and lack of store-operated Ca2+ entry cause immunodeficiency, myopathy, and ectodermal dysplasia. Journal of Allergy and Clinical Immunology, 2009, 124, 1311-1318.e7. | 2.9 | 289 |
| 42 | Inborn errors of human IL-17 immunity underlie chronic mucocutaneous candidiasis. Current Opinion in Allergy and Clinical Immunology, 2012, 12, 616-622. | 2.3 | 288 |
| 43 | DOCK8 Deficiency: Clinical and Immunological Phenotype and Treatment Options - a Review of 136 Patients. Journal of Clinical Immunology, 2015, 35, 189-198. | 3.8 | 284 |
| 44 | Autosomal Dominant STAT3 Deficiency and Hyper-IgE Syndrome. Medicine (United States), 2012, 91, e1-e19. | 1.0 | 274 |
| 45 | Partial MCM4 deficiency in patients with growth retardation, adrenal insufficiency, and natural killer cell deficiency. Journal of Clinical Investigation, 2012, 122, 821-832. | 8.2 | 272 |
| 46 | Inborn errors of interferon (IFN)â€mediated immunity in humans: insights into the respective roles of IFNâ€Î±/Î², IFNâ€Î³, and IFNâ€» in host defense. Immunological Reviews, 2008, 226, 29-40. | 6.0 | 271 |
| 47 | Whole-exome sequencing-based discovery of STIM1 deficiency in a child with fatal classic Kaposi sarcoma. Journal of Experimental Medicine, 2010, 207, 2307-2312. | 8.5 | 268 |
| 48 | Inherited Interleukin-12 Deficiency: IL12B Genotype and Clinical Phenotype of 13 Patients from Six Kindreds. American Journal of Human Genetics, 2002, 70, 336-348. | 6.2 | 265 |
| 49 | X-linked susceptibility to mycobacteria is caused by mutations in NEMO impairing CD40-dependent IL-12 production. Journal of Experimental Medicine, 2006, 203, 1745-1759. | 8.5 | 264 |
| 50 | Herpes simplex virus encephalitis in a patient with complete TLR3 deficiency: TLR3 is otherwise redundant in protective immunity. Journal of Experimental Medicine, 2011, 208, 2083-2098. | 8.5 | 262 |
| 51 | An ACT1 Mutation Selectively Abolishes Interleukin-17 Responses in Humans with Chronic Mucocutaneous Candidiasis. Immunity, 2013, 39, 676-686. | 14.3 | 262 |
| 52 | Evidence of innate lymphoid cell redundancy in humans. Nature Immunology, 2016, 17, 1291-1299. | 14.5 | 260 |
| 53 | Herpes simplex encephalitis in children with autosomal recessive and dominant TRIF deficiency. Journal of Clinical Investigation, 2011, 121, 4889-4902. | 8.2 | 254 |
| 54 | Germline CYBB mutations that selectively affect macrophages in kindreds with X-linked predisposition to tuberculous mycobacterial disease. Nature Immunology, 2011, 12, 213-221. | 14.5 | 248 |

| # | Article | IF | Citations |
|---|---|---|---|
| 55 | Human TLR-7-, -8-, and -9-Mediated Induction of IFN-Î±/Î² and -Î» Is IRAK-4 Dependent and Redundant for Protective Immunity to Viruses. Immunity, 2005, 23, 465-478. | 14.3 | 245 |
| 56 | MST1 mutations in autosomal recessive primary immunodeficiency characterized by defective naive T-cell survival. Blood, 2012, 119, 3458-3468. | 1.4 | 244 |
| 57 | Human HOIP and LUBAC deficiency underlies autoinflammation, immunodeficiency, amylopectinosis, and lymphangiectasia. Journal of Experimental Medicine, 2015, 212, 939-951. | 8.5 | 241 |
| 58 | A human immunodeficiency caused by mutations in the PIK3R1 gene. Journal of Clinical Investigation, 2014, 124, 3923-3928. | 8.2 | 239 |
| 59 | Hematopoietic Stem Cell Transplantation in Hemophagocytic Lymphohistiocytosis: A Single-Center Report of 48 Patients. Pediatrics, 2006, 117, e743-e750. | 2.1 | 230 |
| 60 | Autoimmune and inflammatory manifestations occur frequently in patients with primary immunodeficiencies. Journal of Allergy and Clinical Immunology, 2017, 140, 1388-1393.e8. | 2.9 | 222 |
| 61 | Long-term outcome after hematopoietic stem cell transplantation of a single-center cohort of 90 patients with severe combined immunodeficiency. Blood, 2009, 113, 4114-4124. | 1.4 | 220 |
| 62 | Immunotherapy of Familial Hemophagocytic Lymphohistiocytosis With Antithymocyte Globulins: A Single-Center Retrospective Report of 38 Patients. Pediatrics, 2007, 120, e622-e628. | 2.1 | 218 |
| 63 | Clinical and immunologic phenotype associated with activated phosphoinositide 3-kinase Î´ syndrome 2: AÂcohort study. Journal of Allergy and Clinical Immunology, 2016, 138, 210-218.e9. | 2.9 | 215 |
| 64 | Tartrate-resistant acid phosphatase deficiency causes a bone dysplasia with autoimmunity and a type I interferon expression signature. Nature Genetics, 2011, 43, 127-131. | 21.4 | 214 |
| 65 | Inherited CARD9 deficiency in otherwise healthy children and adults with Candida speciesâ€“induced meningoencephalitis, colitis, or both. Journal of Allergy and Clinical Immunology, 2015, 135, 1558-1568.e2. | 2.9 | 208 |
| 66 | Intrinsic antiproliferative activity of the innate sensor STING in T lymphocytes. Journal of Experimental Medicine, 2017, 214, 1769-1785. | 8.5 | 202 |
| 67 | IRAK-4- and MyD88-Dependent Pathways Are Essential for the Removal of Developing Autoreactive B Cells in Humans. Immunity, 2008, 29, 746-757. | 14.3 | 201 |
| 68 | Long-Term Remissions of Severe Pemphigus After Rituximab Therapy Are Associated with Prolonged Failure of Desmoglein B Cell Response. Science Translational Medicine, 2013, 5, 175ra30. | 12.4 | 200 |
| 69 | The 2015 IUIS Phenotypic Classification for Primary Immunodeficiencies. Journal of Clinical Immunology, 2015, 35, 727-738. | 3.8 | 199 |
| 70 | Human adenylate kinase 2 deficiency causes a profound hematopoietic defect associated with sensorineural deafness. Nature Genetics, 2009, 41, 106-111. | 21.4 | 198 |
| 71 | Primary immunodeficiencies underlying fungal infections. Current Opinion in Pediatrics, 2013, 25, 736-747. | 2.0 | 190 |
| 72 | Interleukin (IL)â€“12 and ILâ€23 Are Key Cytokines for Immunity against Salmonella in Humans. Journal of Infectious Diseases, 2004, 190, 1755-1757. | 4.0 | 189 |

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|---|---|---|---|
| 73 | Inherited disorders of NF-Î²B-mediated immunity in man. Current Opinion in Immunology, 2004, 16, 34-41. | 5.5 | 188 |
| 74 | Exome and genome sequencing for inborn errors of immunity. Journal of Allergy and Clinical Immunology, 2016, 138, 957-969. | 2.9 | 187 |
| 75 | Homozygous silencing of T-box transcription factor EOMES leads to microcephaly with polymicrogyria and corpus callosum agenesis. Nature Genetics, 2007, 39, 454-456. | 21.4 | 181 |
| 76 | Monogenic mutations differentially affect the quantity and quality of T follicular helper cells in patients with human primary immunodeficiencies. Journal of Allergy and Clinical Immunology, 2015, 136, 993-1006.e1. | 2.9 | 181 |
| 77 | Ribosomal Protein SA Haploinsufficiency in Humans with Isolated Congenital Asplenia. Science, 2013, 340, 976-978. | 12.6 | 176 |
| 78 | DOCK8 deficiency impairs CD8 T cell survival and function in humans and mice. Journal of Experimental Medicine, 2011, 208, 2305-2320. | 8.5 | 175 |
| 79 | CTP synthase 1 deficiency in humans reveals its central role in lymphocyte proliferation. Nature, 2014, 510, 288-292. | 27.8 | 174 |
| 80 | Novel STAT1 Alleles in Otherwise Healthy Patients with Mycobacterial Disease. PLoS Genetics, 2006, 2, e131. | 3.5 | 171 |
| 81 | Experimental and natural infections in <scp>M</scp>y<scp>D</scp>88â€•and <scp>IRAK</scp>â€4â€deficient mice and humans. European Journal of Immunology, 2012, 42, 3126-3135. | 2.9 | 169 |
| 82 | Immunity to infection in <scp>IL</scp>â€17â€deficient mice and humans. European Journal of Immunology, 2012, 42, 2246-2254. | 2.9 | 167 |
| 83 | The Ever-Increasing Array of Novel Inborn Errors of Immunity: an Interim Update by the IUIS Committee. Journal of Clinical Immunology, 2021, 41, 666-679. | 3.8 | 165 |
| 84 | Type I interferon-mediated autoinflammation due to DNase II deficiency. Nature Communications, 2017, 8, 2176. | 12.8 | 164 |
| 85 | Inherited IL-17RC deficiency in patients with chronic mucocutaneous candidiasis. Journal of Experimental Medicine, 2015, 212, 619-631. | 8.5 | 162 |
| 86 | Immunodeficiency due to mutations in ORAI1 and STIM1. Clinical Immunology, 2010, 135, 169-182. | 3.2 | 159 |
| 87 | Naive and memory human B cells have distinct requirements for STAT3 activation to differentiate into antibody-secreting plasma cells. Journal of Experimental Medicine, 2013, 210, 2739-2753. | 8.5 | 158 |
| 88 | Recurrent Staphylococcal Cellulitis and Subcutaneous Abscesses in a Child with Autoantibodies against IL-6. Journal of Immunology, 2008, 180, 647-654. | 0.8 | 154 |
| 89 | Human interferon-g-mediated immunity is a genetically controlled continuous trait that determines the outcome of mycobacterial invasion. Immunological Reviews, 2000, 178, 129-137. | 6.0 | 153 |
| 90 | A survey of 90 patients with autoimmune lymphoproliferative syndrome related to TNFRSF6 mutation. Blood, 2011, 118, 4798-4807. | 1.4 | 153 |

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|---|---|---|---|
| 91 | Juvenile myelomonocytic leukemia displays mutations in components of the RAS pathway and the PRC2 network. Nature Genetics, 2015, 47, 1334-1340. | 21.4 | 152 |
| 92 | Inherited IL-12p40 Deficiency. Medicine (United States), 2013, 92, 109-122. | 1.0 | 151 |
| 93 | Human RTEL1 deficiency causes Hoyeraalâ€“Hreidarsson syndrome with short telomeres and genome instability. Human Molecular Genetics, 2013, 22, 3239-3249. | 2.9 | 150 |
| 94 | SCID patients with ARTEMIS vs RAG deficiencies following HCT: increased risk of late toxicity in ARTEMIS-deficient SCID. Blood, 2014, 123, 281-289. | 1.4 | 150 |
| 95 | Mutations in CDCA7 and HELLS cause immunodeficiencyâ€“centromeric instabilityâ€“facial anomalies syndrome. Nature Communications, 2015, 6, 7870. | 12.8 | 148 |
| 96 | Human Tollâ€like receptorâ€dependent induction of interferons in protective immunity to viruses. Immunological Reviews, 2007, 220, 225-236. | 6.0 | 147 |
| 97 | Somatic diversification in the absence of antigen-driven responses is the hallmark of the IgM+IgD+CD27+ B cell repertoire in infants. Journal of Experimental Medicine, 2008, 205, 1331-1342. | 8.5 | 143 |
| 98 | Inherited CARD9 Deficiency in 2 Unrelated Patients With Invasive Exophiala Infection. Journal of Infectious Diseases, 2015, 211, 1241-1250. | 4.0 | 141 |
| 99 | Disease Evolution and Response to Rapamycin in Activated Phosphoinositide 3-Kinase Î´ Syndrome: The European Society for Immunodeficiencies-Activated Phosphoinositide 3-Kinase Î´ Syndrome Registry. Frontiers in Immunology, 2018, 9, 543. | 4.8 | 137 |
| 100 | FAS-L, IL-10, and double-negative CD4â^'CD8â^' TCR Î±/Î²+ T cells are reliable markers of autoimmune lymphoproliferative syndrome (ALPS) associated with FAS loss of function. Blood, 2009, 113, 3027-3030. | 1.4 | 134 |
| 101 | Human RHOH deficiency causes T cell defects and susceptibility to EV-HPV infections. Journal of Clinical Investigation, 2012, 122, 3239-3247. | 8.2 | 134 |
| 102 | Bacillus Calmette GuÃ©rin triggers the IL-12/IFN-Î³ axis by an IRAK-4- and NEMO-dependent, non-cognate interaction between monocytes, NK, and Tâ€„lymphocytes. European Journal of Immunology, 2004, 34, 3276-3284. | 2.9 | 133 |
| 103 | Dominant-negative IKZF1 mutations cause a T, B, and myeloid cell combined immunodeficiency. Journal of Clinical Investigation, 2018, 128, 3071-3087. | 8.2 | 133 |
| 104 | A recessive form of hyper-IgE syndrome by disruption of ZNF341-dependent STAT3 transcription and activity. Science Immunology, 2018, 3, . | 11.9 | 132 |
| 105 | Inherited disorders of human Toll-like receptor signaling: immunological implications. Immunological Reviews, 2005, 203, 10-20. | 6.0 | 129 |
| 106 | Primary immunodeficiencies associated with pneumococcal disease. Current Opinion in Allergy and Clinical Immunology, 2003, 3, 451-459. | 2.3 | 128 |
| 107 | Morbidity and mortality from ataxia-telangiectasia are associated with ATM genotype. Journal of Allergy and Clinical Immunology, 2011, 128, 382-389.e1. | 2.9 | 128 |
| 108 | Novel primary immunodeficiencies revealed by the investigation of paediatric infectious diseases. Current Opinion in Immunology, 2008, 20, 39-48. | 5.5 | 127 |

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|---|---|---|---|
| 109 | Whole-exome sequencing identifies Coronin-1A deficiency in 3 siblings with immunodeficiency and EBV-associated B-cell lymphoproliferation. Journal of Allergy and Clinical Immunology, 2013, 131, 1594-1603.e9. | 2.9 | 127 |
| 110 | Mutational, functional, and expression studies of theTCF4gene in Pitt-Hopkins syndrome. Human Mutation, 2009, 30, 669-676. | 2.5 | 126 |
| 111 | Inborn errors of mucocutaneous immunity to Candida albicans in humans: a role for IL-17 cytokines?. Current Opinion in Immunology, 2010, 22, 467-474. | 5.5 | 126 |
| 112 | Inherited MST1 Deficiency Underlies Susceptibility to EV-HPV Infections. PLoS ONE, 2012, 7, e44010. | 2.5 | 125 |
| 113 | Inborn errors in RNA polymerase III underlie severe varicella zoster virus infections. Journal of Clinical Investigation, 2017, 127, 3543-3556. | 8.2 | 125 |
| 114 | IRAK4 and NEMO mutations in otherwise healthy children with recurrent invasive pneumococcal disease. Journal of Medical Genetics, 2006, 44, 16-23. | 3.2 | 124 |
| 115 | Inherited CD70 deficiency in humans reveals a critical role for the CD70â€“CD27 pathway in immunity to Epstein-Barr virus infection. Journal of Experimental Medicine, 2017, 214, 73-89. | 8.5 | 122 |
| 116 | IL-21 signalling via STAT3 primes human naÃ¯ve B cells to respond to IL-2 to enhance their differentiation into plasmablasts. Blood, 2013, 122, 3940-3950. | 1.4 | 121 |
| 117 | Inherited human OX40 deficiency underlying classic Kaposi sarcoma of childhood. Journal of Experimental Medicine, 2013, 210, 1743-1759. | 8.5 | 119 |
| 118 | Dual T cellâ€“ and B cellâ€“intrinsic deficiency in humans with biallelic RLTPR mutations. Journal of Experimental Medicine, 2016, 213, 2413-2435. | 8.5 | 117 |
| 119 | A Mendelian predisposition to B-cell lymphoma caused by IL-10R deficiency. Blood, 2013, 122, 3713-3722. | 1.4 | 116 |
| 120 | Inherited GINS1 deficiency underlies growth retardation along with neutropenia and NK cell deficiency. Journal of Clinical Investigation, 2017, 127, 1991-2006. | 8.2 | 115 |
| 121 | Onset of autoimmune lymphoproliferative syndrome (ALPS) in humans as a consequence of genetic defect accumulation. Journal of Clinical Investigation, 2011, 121, 106-112. | 8.2 | 110 |
| 122 | First use of thymus transplantation therapy for FOXN1 deficiency (nude/SCID): a report of 2 cases. Blood, 2011, 117, 688-696. | 1.4 | 109 |
| 123 | SARS-CoV-2 induces human plasmacytoid predendritic cell diversification via UNC93B and IRAK4. Journal of Experimental Medicine, 2021, 218, . | 8.5 | 107 |
| 124 | Mycobacterial disease in patients with chronic granulomatous disease: AÂretrospective analysis of 71 cases. Journal of Allergy and Clinical Immunology, 2016, 138, 241-248.e3. | 2.9 | 106 |
| 125 | Partial recessive IFN-Î³R1 deficiency: genetic, immunological and clinical features of 14 patients from 11 kindreds. Human Molecular Genetics, 2011, 20, 1509-1523. | 2.9 | 102 |
| 126 | Major histocompatibility complex class II expression deficiency caused by a RFXANK founder mutation: a survey of 35 patients. Blood, 2011, 118, 5108-5118. | 1.4 | 102 |

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|---|---|---|---|
| 127 | Pediatric Evans syndrome is associated with a high frequency of potentially damaging variants in immune genes. Blood, 2019, 134, 9-21. | 1.4 | 102 |
| 128 | Characterization of Crohn disease in X-linked inhibitor of apoptosisâ€“deficient male patients and female symptomatic carriers. Journal of Allergy and Clinical Immunology, 2014, 134, 1131-1141.e9. | 2.9 | 101 |
| 129 | Occurrence of B-cell lymphomas in patients with activated phosphoinositide 3-kinase Î´ syndrome. Journal of Allergy and Clinical Immunology, 2014, 134, 233-236.e3. | 2.9 | 101 |
| 130 | HHV-8â€“associated Kaposi sarcoma in a child with IFNÎ³R1 deficiency. Journal of Pediatrics, 2004, 144, 519-523. | 1.8 | 99 |
| 131 | Clinical Features of Candidiasis in Patients With Inherited Interleukin 12 Receptor Î²1 Deficiency. Clinical Infectious Diseases, 2014, 58, 204-213. | 5.8 | 98 |
| 132 | Impaired Interferon Gamma-Mediated Immunity and Susceptibility to Mycobacterial Infection in Childhood. Pediatric Research, 2001, 50, 8-13. | 2.3 | 97 |
| 133 | Human iNKT and MAIT cells exhibit a PLZF-dependent proapoptotic propensity that is counterbalanced by XIAP. Blood, 2013, 121, 614-623. | 1.4 | 97 |
| 134 | Primary T-cell immunodeficiency with immunodysregulation caused by autosomal recessive LCK deficiency. Journal of Allergy and Clinical Immunology, 2012, 130, 1144-1152.e11. | 2.9 | 96 |
| 135 | Disruption of an antimycobacterial circuit between dendritic and helper T cells in human SPPL2a deficiency. Nature Immunology, 2018, 19, 973-985. | 14.5 | 96 |
| 136 | Hematopoietic stem cell transplantation in 29 patients hemizygous for hypomorphic IKBKG/NEMO mutations. Blood, 2017, 130, 1456-1467. | 1.4 | 95 |
| 137 | Interleukin receptorâ€“associated kinase (IRAK-4) deficiency associated with bacterial infections and failure to sustain antibody responses. Journal of Pediatrics, 2004, 144, 524-526. | 1.8 | 94 |
| 138 | Hematopoietic stem cell transplantation for complete IFN-Î³ receptor 1 deficiency: A multi-institutional survey. Journal of Pediatrics, 2004, 145, 806-812. | 1.8 | 92 |
| 139 | Clinical, immunologic, and genetic spectrum of 696 patients with combined immunodeficiency. Journal of Allergy and Clinical Immunology, 2018, 141, 1450-1458. | 2.9 | 90 |
| 140 | Inherited disorders of IL-12- and IFNÎ³-mediated immunity: a molecular genetics update. Molecular Immunology, 2002, 38, 903-909. | 2.2 | 88 |
| 141 | Hypomorphic mutation of ZAP70 in human results in a late onset immunodeficiency and no autoimmunity. European Journal of Immunology, 2009, 39, 1966-1976. | 2.9 | 88 |
| 142 | Reduced Expression of FOXP3 and Regulatory T-Cell Function in Severe Forms of Early-onset Autoimmune Enteropathy. Gastroenterology, 2010, 139, 770-778. | 1.3 | 88 |
| 143 | IgM+IgD+CD27+ B cells are markedly reduced in IRAK-4â€“, MyD88-, and TIRAP- but not UNC-93Bâ€“deficient patients. Blood, 2012, 120, 4992-5001. | 1.4 | 87 |
| 144 | Genetic lessons learned from Xâ€linked Mendelian susceptibility to mycobacterial diseases. Annals of the New York Academy of Sciences, 2011, 1246, 92-101. | 3.8 | 85 |

| # | Article | IF | Citations |
|---|---|---|---|
| 145 | PRKDC mutations associated with immunodeficiency, granuloma, and autoimmune regulatorâ€“dependent autoimmunity. Journal of Allergy and Clinical Immunology, 2015, 135, 1578-1588.e5. | 2.9 | 84 |
| 146 | Polymerase Îµ1 mutation in a human syndrome with facial dysmorphism, immunodeficiency, livedo, and short stature (â€œFILS syndromeâ€). Journal of Experimental Medicine, 2012, 209, 2323-2330. | 8.5 | 83 |
| 147 | Characteristics and outcome of early-onset, severe forms of Wiskott-Aldrich syndrome. Blood, 2013, 121, 1510-1516. | 1.4 | 82 |
| 148 | Prevention of Infections During Primary Immunodeficiency. Clinical Infectious Diseases, 2014, 59, 1462-1470. | 5.8 | 81 |
| 149 | Haploidentical Hematopoietic Stem Cell Transplantation with Post-Transplant Cyclophosphamide for Primary Immunodeficiencies and Inherited Disorders in Children. Biology of Blood and Marrow Transplantation, 2019, 25, 1363-1373. | 2.0 | 78 |
| 150 | TLR-Mediated Inflammatory Responses to Streptococcus pneumoniae Are Highly Dependent on Surface Expression of Bacterial Lipoproteins. Journal of Immunology, 2014, 193, 3736-3745. | 0.8 | 77 |
| 151 | Unique and shared signaling pathways cooperate to regulate the differentiation of human CD4+ T cells into distinct effector subsets. Journal of Experimental Medicine, 2016, 213, 1589-1608. | 8.5 | 77 |
| 152 | Invasive Pneumococcal Disease in Children Can Reveal a Primary Immunodeficiency. Clinical Infectious Diseases, 2014, 59, 244-251. | 5.8 | 75 |
| 153 | A narrow repertoire of transcriptional modules responsive to pyogenic bacteria is impaired in patients carrying loss-of-function mutations in MYD88 or IRAK4. Nature Immunology, 2014, 15, 1134-1142. | 14.5 | 75 |
| 154 | Isolated Congenital Asplenia: A French Nationwide Retrospective Survey of 20 Cases. Journal of Pediatrics, 2011, 158, 142-148.e1. | 1.8 | 74 |
| 155 | Early-onset autoimmunity associated with SOCS1 haploinsufficiency. Nature Communications, 2020, 11, 5341. | 12.8 | 74 |
| 156 | Macrophages induce differentiation of plasma cells through CXCL10/IP-10. Journal of Experimental Medicine, 2012, 209, 1813-1823. | 8.5 | 73 |
| 157 | A Fast Procedure for the Detection of Defects in Toll-like Receptor Signaling. Pediatrics, 2006, 118, 2498-2503. | 2.1 | 71 |
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