Andrew Gennery

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/5371724/publications.pdf

Version: 2024-02-01

311 papers	15,872 citations	12330 69 h-index	22166 113 g-index
405 all docs	405 docs citations	405 times ranked	13658 citing authors

#	Article	IF	Citations
1	A Pathway of Double-Strand Break Rejoining Dependent upon ATM, Artemis, and Proteins Locating to Î³-H2AX Foci. Molecular Cell, 2004, 16, 715-724.	9.7	790
2	DNA Ligase IV Mutations Identified in Patients Exhibiting Developmental Delay and Immunodeficiency. Molecular Cell, 2001, 8, 1175-1185.	9.7	497
3	Large deletions and point mutations involving the dedicator of cytokinesis 8 (DOCK8) in the autosomal-recessive form of hyper-IgE syndrome. Journal of Allergy and Clinical Immunology, 2009, 124, 1289-1302.e4.	2.9	453
4	Transplantation of hematopoietic stem cells and long-term survival for primary immunodeficiencies in Europe: Entering a new century, do we do better?. Journal of Allergy and Clinical Immunology, 2010, 126, 602-610.e11.	2.9	385
5	Reduced-intensity conditioning and HLA-matched haemopoietic stem-cell transplantation in patients with chronic granulomatous disease: a prospective multicentre study. Lancet, The, 2014, 383, 436-448.	13.7	322
6	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
7	Coronavirus disease 2019 in patients with inborn errors of immunity: An international study. Journal of Allergy and Clinical Immunology, 2021, 147, 520-531.	2.9	278
8	X-linked lymphoproliferative disease due to SAP/SH2D1A deficiency: a multicenter study on the manifestations, management and outcome of the disease. Blood, 2011, 117, 53-62.	1.4	268
9	Mutations in STAT3 and diagnostic guidelines for hyper-IgE syndrome. Journal of Allergy and Clinical Immunology, 2010, 125, 424-432.e8.	2.9	247
10	Indications for haematopoietic stem cell transplantation for haematological diseases, solid tumours and immune disorders: current practice in Europe, 2019. Bone Marrow Transplantation, 2019, 54, 1525-1552.	2.4	218
11	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
12	Neonatal diagnosis of severe combined immunodeficiency leads to significantly improved survival outcome: the case for newborn screening. Blood, 2011, 117, 3243-3246.	1.4	213
13	BCG vaccination in patients with severe combined immunodeficiency: Complications, risks, and vaccination policies. Journal of Allergy and Clinical Immunology, 2014, 133, 1134-1141.	2.9	212
14	Special Article: Chronic granulomatous disease in the United Kingdom and Ireland: a comprehensive national patient-based registry. Clinical and Experimental Immunology, 2008, 152, 211-218.	2.6	207
15	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.	2.9	196
16	The evolution of cellular deficiency in GATA2 mutation. Blood, 2014, 123, 863-874.	1.4	189
17	COVID-19 in patients with primary and secondary immunodeficiency: The United Kingdom experience. Journal of Allergy and Clinical Immunology, 2021, 147, 870-875.e1.	2.9	188
18	Guidelines on the use of irradiated blood components prepared by the British Committee for Standards in Haematology blood transfusion task force. British Journal of Haematology, 2011, 152, 35-51.	2.5	180

#	Article	IF	Citations
19	Preclinical modeling highlights the therapeutic potential of hematopoietic stem cell gene editing for correction of SCID-X1. Science Translational Medicine, 2017, 9, .	12.4	176
20	An overview of three new disorders associated with genetic instability: LIG4 syndrome, RS-SCID and ATR-Seckel syndrome. DNA Repair, 2004, 3, 1227-1235.	2.8	174
21	The extended clinical phenotype of 64 patients with dedicator of cytokinesis 8 deficiency. Journal of Allergy and Clinical Immunology, 2015, 136, 402-412.	2.9	163
22	The syndrome of hemophagocytic lymphohistiocytosis in primary immunodeficiencies: implications for differential diagnosis and pathogenesis. Haematologica, 2015, 100, 978-988.	3.5	161
23	Broad-spectrum antibodies against self-antigens and cytokines in RAG deficiency. Journal of Clinical Investigation, 2015, 125, 4135-4148.	8.2	159
24	Mutations in ZBTB24 Are Associated with Immunodeficiency, Centromeric Instability, and Facial Anomalies Syndrome Type 2. American Journal of Human Genetics, 2011, 88, 796-804.	6.2	158
25	Antibody deficiency and autoimmunity in 22q11.2 deletion syndrome. Archives of Disease in Childhood, 2002, 86, 422-425.	1.9	157
26	Outcome of hematopoietic stem cell transplantation for adenosine deaminaseâ€“deficient severe combined immunodeficiency. Blood, 2012, 120, 3615-3624.	1.4	151
27	Mutations in CDCA7 and HELLS cause immunodeficiencyâ€“centromeric instabilityâ€“facial anomalies syndrome. Nature Communications, 2015, 6, 7870.	12.8	148
28	Adenosine deaminase deficiency: a review. Orphanet Journal of Rare Diseases, 2018, 13, 65.	2.7	144
29	The clinical impact of deficiency in DNA non-homologous end-joining. DNA Repair, 2014, 16, 84-96.	2.8	138
30	Treosulfan-based conditioning regimens for hematopoietic stem cell transplantation in children with primary immunodeficiency: United Kingdom experience. Blood, 2011, 117, 4367-4375.	1.4	133
31	IL-21 is the primary common Î³ chain-binding cytokine required for human B-cell differentiation in vivo. Blood, 2011, 118, 6824-6835.	1.4	132
32	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
33	Impact of DNA ligase IV on nonhomologous end joining pathways during class switch recombination in human cells. Journal of Experimental Medicine, 2005, 201, 189-194.	8.5	131
34	Hematopoietic stem cell transplantation in patients with gain-of-function signal transducer and activator of transcription 1 mutations. Journal of Allergy and Clinical Immunology, 2018, 141, 704-717.e5.	2.9	128
35	Multicenter experience in hematopoietic stem cell transplantation for serious complications of common variable immunodeficiency. Journal of Allergy and Clinical Immunology, 2015, 135, 988-997.e6.	2.9	123
36	Unrelated donor and HLAâ€identical sibling haematopoietic stem cell transplantation cure chronic granulomatous disease with good longâ€term outcome and growth. British Journal of Haematology, 2009, 145, 73-83.	2.5	121

#	Article	IF	Citations
37	Clinical outcome in children with chronic granulomatous disease managed conservatively or with hematopoietic stem cell transplantation. Journal of Allergy and Clinical Immunology, 2013, 132, 1150-1155.	2.9	120
38	T-cell receptor Î±Î²+ and CD19+ cellâ€“depleted haploidentical and mismatched hematopoietic stem cell transplantation in primary immune deficiency. Journal of Allergy and Clinical Immunology, 2018, 141, 1417-1426.e1.	2.9	119
39	Adoptive immunotherapy for primary immunodeficiency disorders with virus-specific T lymphocytes. Journal of Allergy and Clinical Immunology, 2016, 137, 1498-1505.e1.	2.9	117
40	Treatment of CD40 ligand deficiency by hematopoietic stem cell transplantation: a survey of the European experience, 1993-2002. Blood, 2003, 103, 1152-1157.	1.4	116
41	Treosulfan-based conditioning for allogeneic HSCT in children with chronic granulomatous disease: a multicenter experience. Blood, 2016, 128, 440-448.	1.4	116
42	Long-term outcome of LRBA deficiency in 76 patients after various treatment modalities as evaluated by the immune deficiency and dysregulation activity (IDDA) score. Journal of Allergy and Clinical Immunology, 2020, 145, 1452-1463.	2.9	112
43	Gainâ€ofâ€function STAT1 mutations impair STAT3 activity in patients with chronic mucocutaneous candidiasis (CMC). European Journal of Immunology, 2015, 45, 2834-2846.	2.9	111
44	Mutations in CHD7 in patients with CHARGE syndrome cause Tâ€“B + natural killer cell + severe combined immune deficiency and may cause Omenn-like syndrome. Clinical and Experimental Immunology, 2008, 153, 75-80.	2.6	110
45	The role of extracorporeal photopheresis in the management of cutaneous Tâ€cell lymphoma, graftâ€versusâ€host disease and organ transplant rejection: a consensus statement update from the UK Photopheresis Society. British Journal of Haematology, 2017, 177, 287-310.	2.5	109
46	Long-term outcomes of 176 patients with X-linked hyper-IgM syndrome treated with or without hematopoietic cell transplantation. Journal of Allergy and Clinical Immunology, 2017, 139, 1282-1292.	2.9	107
47	Transplantation in patients with SCID: mismatched related stem cells or unrelated cord blood?. Blood, 2012, 119, 2949-2955.	1.4	106
48	Immunodeficiency and Autoimmunity in 22q11.2 Deletion Syndrome. Scandinavian Journal of Immunology, 2007, 66, 1-7.	2.7	103
49	Haemopoietic stem-cell transplantation with antibody-based minimal-intensity conditioning: a phase 1/2 study. Lancet, The, 2009, 374, 912-920.	13.7	103
50	Ten warning signs of primary immunodeficiency: a new paradigm is needed for the 21st century. Annals of the New York Academy of Sciences, 2011, 1238, 7-14.	3.8	102
51	Hematopoietic cell transplantation in chronic granulomatous disease: a study of 712 children and adults. Blood, 2020, 136, 1201-1211.	1.4	97
52	Immunological aspects of 22q11.2 deletion syndrome. Cellular and Molecular Life Sciences, 2012, 69, 17-27.	5.4	95
53	Hematopoietic stem cell transplantation in 29 patients hemizygous for hypomorphic IKBKG/NEMO mutations. Blood, 2017, 130, 1456-1467.	1.4	95
54	EBMT/ESID inborn errors working party guidelines for hematopoietic stem cell transplantation for inborn errors of immunity. Bone Marrow Transplantation, 2021, 56, 2052-2062.	2.4	95

#	Article	IF	Citations
55	Expansion of immunoglobulin-secreting cells and defects in B cell tolerance in Rag-dependent immunodeficiency. Journal of Experimental Medicine, 2010, 207, 1541-1554.	8.5	90
56	Hematopoietic stem cell transplant in patients with activated PI3K delta syndrome. Journal of Allergy and Clinical Immunology, 2017, 139, 1046-1049.	2.9	90
57	Bone marrow transplantation does not correct the hyper IgE syndrome. Bone Marrow Transplantation, 2000, 25, 1303-1305.	2.4	89
58	Characterization of T and B cell repertoire diversity in patients with RAG deficiency. Science Immunology, 2016, 1, .	11.9	88
59	Hematopoietic stem cell transplantation for CTLA4 deficiency. Journal of Allergy and Clinical Immunology, 2016, 138, 615-619.e1.	2.9	88
60	Comparison of outcomes of hematopoietic stem cell transplantation without chemotherapy conditioning by using matched sibling and unrelated donors for treatment ofÂsevere combined immunodeficiency. Journal of Allergy and Clinical Immunology, 2014, 134, 935-943.e15.	2.9	82
61	DNA ligase IV syndrome; a review. Orphanet Journal of Rare Diseases, 2016, 11, 137.	2.7	81
62	Outcome of hematopoietic cell transplantation for DNA double-strand break repair disorders. Journal of Allergy and Clinical Immunology, 2018, 141, 322-328.e10.	2.9	79
63	Single centre experience of umbilical cord stem cell transplantation for primary immunodeficiency. Bone Marrow Transplantation, 2005, 36, 295-299.	2.4	78
64	Treosulfan and Fludarabine Conditioning for Hematopoietic Stem Cell Transplantation in Children with Primary Immunodeficiency: UK Experience. Biology of Blood and Marrow Transplantation, 2018, 24, 529-536.	2.0	75
65	Immunologic defects in 22q11.2 deletion syndrome. Journal of Allergy and Clinical Immunology, 2008, 122, 362-367.e4.	2.9	74
66	Health Related Quality of Life and Emotional Health in Children with Chronic Granulomatous Disease: A Comparison of Those Managed Conservatively with Those That Have Undergone Haematopoietic Stem Cell Transplant. Journal of Clinical Immunology, 2013, 33, 8-13.	3.8	74
67	Nijmegen Breakage Syndrome: Clinical and Immunological Features, Long-Term Outcome and Treatment Options â€“ a Retrospective Analysis. Journal of Clinical Immunology, 2015, 35, 538-549.	3.8	73
68	Multicenter survey on the outcome of transplantation of hematopoietic cells in patients with the complete form of DiGeorge anomaly. Blood, 2010, 116, 2229-2236.	1.4	72
69	X-Linked Agammaglobulinaemia: Outcomes in the modern era. Clinical Immunology, 2017, 183, 54-62.	3.2	72
70	Accuracy of the Interpretation of Chest Radiographs for the Diagnosis of Paediatric Pneumonia. PLoS ONE, 2014, 9, e106051.	2.5	72
71	A prospective study on the natural history of patients with profound combined immunodeficiency: An interim analysis. Journal of Allergy and Clinical Immunology, 2017, 139, 1302-1310.e4.	2.9	71
72	Clinical Immunology Review Series: An approach to the patient with recurrent infections in childhood. Clinical and Experimental Immunology, 2008, 152, 389-396.	2.6	70

#	Article	IF	Citations
73	Treosulfan-based conditioning regimens for allogeneic haematopoietic stem cell transplantation in children with non-malignant diseases. Bone Marrow Transplantation, 2015, 50, 1536-1541.	2.4	67
74	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
75	Clinical Manifestations of Disease in X-Linked Carriers of Chronic Granulomatous Disease. Journal of Clinical Immunology, 2013, 33, 1276-1284.	3.8	65
76	Thyroid dysfunction after bone marrow transplantation for primary immunodeficiency without the use of total body irradiation in conditioning. Bone Marrow Transplantation, 2004, 33, 949-953.	2.4	64
77	Radiation-sensitive severe combined immunodeficiency: The arguments for and against conditioning before hematopoietic cell transplantationâ€"what to do?. Journal of Allergy and Clinical Immunology, 2015, 136, 1178-1185.	2.9	63
78	Biallelic interferon regulatory factor 8 mutation: AÂcomplex immunodeficiency syndrome with dendritic cell deficiency, monocytopenia, and immune dysregulation. Journal of Allergy and Clinical Immunology, 2018, 141, 2234-2248.	2.9	63
79	STAT3 Hyper-IgE Syndromeâ€"an Update and Unanswered Questions. Journal of Clinical Immunology, 2021, 41, 864-880.	3.8	63
80	Towards a safety net for management of 22q11.2 deletion syndrome: guidelines for our times. European Journal of Pediatrics, 2014, 173, 757-765.	2.7	62
81	Human syndromes of immunodeficiency and dysregulation are characterized by distinct defects in T-cell receptor repertoire development. Journal of Allergy and Clinical Immunology, 2014, 133, 1109-1115.e14.	2.9	62
82	Ikaros family zinc finger 1 regulates dendritic cell development and function in humans. Nature Communications, 2018, 9, 1239.	12.8	62
83	Guidelines on the use of irradiated blood components. British Journal of Haematology, 2020, 191, 704-724.	2.5	61
84	Immunodeficiency associated with DNA repair defects. Clinical and Experimental Immunology, 2000, 121, 1-7.	2.6	57
85	Successful SCT for Nijmegen breakage syndrome. Bone Marrow Transplantation, 2010, 45, 622-626.	2.4	57
86	Hematopoietic Cell Transplantation in Patients With Primary Immune Regulatory Disorders (PIRD): A Primary Immune Deficiency Treatment Consortium (PIDTC) Survey. Frontiers in Immunology, 2020, 11, 239.	4.8	57
87	Diagnosis of immunodeficiency caused by a purine nucleoside phosphorylase defect by using tandem mass spectrometry on dried blood spots. Journal of Allergy and Clinical Immunology, 2014, 134, 155-159.e3.	2.9	56
88	Long-term outcome of hematopoietic stem cell transplantation for IL2RG/JAK3 SCID: a cohort report. Blood, 2017, 129, 2198-2201.	1.4	54
89	Treatment of severe forms of LPS-responsive beige-like anchor protein deficiency with allogeneic hematopoietic stem cell transplantation. Journal of Allergy and Clinical Immunology, 2018, 141, 770-775.e1.	2.9	52
90	The clinical and biological overlap between Nijmegen Breakage Syndrome and Fanconi anemia. Clinical Immunology, 2004, 113, 214-219.	3.2	51

#	Article	IF	Citations
91	Primary Immunodeficiency Diseases and Bacillus Calmette-GuÃ©rin (BCG)-Vaccineâ€“Derived Complications: A Systematic Review. Journal of Allergy and Clinical Immunology: in Practice, 2020, 8, 1371-1386.	3.8	51
92	Hematopoietic cell transplantation in severe combined immunodeficiency: The SCETIDE 2006-2014 European cohort. Journal of Allergy and Clinical Immunology, 2022, 149, 1744-1754.e8.	2.9	51
93	Long-term immune reconstitution after anti-CD52â€“treated or anti-CD34â€“treated hematopoietic stem cell transplantation for severe T-lymphocyte immunodeficiency. Journal of Allergy and Clinical Immunology, 2008, 121, 361-367.	2.9	50
94	Clinical and immunologic outcome of patients with cartilage hair hypoplasia after hematopoietic stem cell transplantation. Blood, 2010, 116, 27-35.	1.4	50
95	Primary immunodeficiency syndromes associated with defective DNA double-strand break repair. British Medical Bulletin, 2006, 77-78, 71-85.	6.9	49
96	Current Knowledge and Priorities for Future Research in Late Effects after Hematopoietic Stem Cell Transplantation (HCT) for Severe Combined Immunodeficiency Patients: A Consensus Statement from the Second Pediatric Blood and Marrow Transplant Consortium International Conference on Late Effects after Pediatric HCT. Biology of Blood and Marrow Transplantation, 2017, 23, 379-387.	2.0	49
97	European dermatology forum â€“ updated guidelines on the use of extracorporeal photopheresis 2020 â€“ part 1. Journal of the European Academy of Dermatology and Venereology, 2020, 34, 2693-2716.	2.4	49
98	Inflammatory and autoimmune manifestations in X-linked carriers of chronic granulomatous disease in the United Kingdom. Journal of Allergy and Clinical Immunology, 2017, 140, 628-630.e6.	2.9	48
99	Current Understanding and Future Research Priorities in Malignancy Associated With Inborn Errors of Immunity and DNA Repair Disorders: The Perspective of an Interdisciplinary Working Group. Frontiers in Immunology, 2018, 9, 2912.	4.8	48
100	Allogeneic HSCT for Autoimmune Diseases: A Retrospective Study From the EBMT ADWP, IEWP, and PDWP Working Parties. Frontiers in Immunology, 2019, 10, 1570.	4.8	48
101	Host natural killer immunity is a key indicator of permissiveness for donor cell engraftment in patients with severe combined immunodeficiency. Journal of Allergy and Clinical Immunology, 2014, 133, 1660-1666.	2.9	45
102	Early and late outcomes after cord blood transplantation for pediatric patients with inherited leukodystrophies. Blood Advances, 2018, 2, 49-60.	5.2	45
103	XRCC4 deficiency in human subjects causes a marked neurological phenotype but no overt immunodeficiency. Journal of Allergy and Clinical Immunology, 2015, 136, 1007-1017.	2.9	44
104	Recommendations for Screening and Management of Late Effects in Patients with Severe Combined Immunodeficiency after Allogenic Hematopoietic Cell Transplantation: A Consensus Statement from the Second Pediatric Blood and Marrow Transplant Consortium International Conference on Late Effects after Pediatric HCT. Biology of Blood and Marrow Transplantation, 2017, 23, 1229-1240.	2.0	44
105	Effect of immunosuppression after cardiac transplantation in early childhood on antibody response to polysaccharide antigen. Lancet, The, 1998, 351, 1778-1781.	13.7	43
106	Hematopoietic cell transplantation in primary immunodeficiency â€“ conventional and emerging indications. Expert Review of Clinical Immunology, 2018, 14, 103-114.	3.0	42
107	Gonadal Function after Busulfan Compared with Treosulfan in Children and Adolescents Undergoing Allogeneic Hematopoietic Stem Cell Transplant. Biology of Blood and Marrow Transplantation, 2019, 25, 1786-1791.	2.0	42
108	Natural Killer Cells from Patients with Recombinase-Activating Gene and Non-Homologous End Joining Gene Defects Comprise a Higher Frequency of CD56bright NKG2A+++ Cells, and Yet Display Increased Degranulation and Higher Perforin Content. Frontiers in Immunology, 2017, 8, 798.	4.8	41

#	Article	IF	Citations
109	Hematopoietic Stem Cell Transplantation Corrects the Immunologic Abnormalities Associated With Immunodeficiencyâ€“Centromeric Instabilityâ€“Facial Dysmorphism Syndrome. Pediatrics, 2007, 120, e1341-e1344.	2.1	40
110	Primary immunodeficiencies associated with DNA-repair disorders. Expert Reviews in Molecular Medicine, 2010, 12, e9.	3.9	39
111	Effect of persistent versus transient donor-specific HLA antibodies on graft outcomes in pediatric cardiac transplantation. Journal of Heart and Lung Transplantation, 2015, 34, 1310-1317.	0.6	39
112	Use of defibrotide to treat transplant-associated thrombotic microangiopathy: a retrospective study of the Paediatric Diseases and Inborn Errors Working Parties of the European Society of Blood and Marrow Transplantation. Bone Marrow Transplantation, 2017, 52, 762-764.	2.4	39
113	Recombination activity of human recombination-activating gene 2 (RAG2) mutations and correlation with clinical phenotype. Journal of Allergy and Clinical Immunology, 2019, 143, 726-735.	2.9	39
114	Utility of inflammatory markers in predicting the aetiology of pneumonia in children. Diagnostic Microbiology and Infectious Disease, 2014, 79, 458-462.	1.8	38
115	Successful umbilical cord blood stem cell transplantation for chronic granulomatous disease. Bone Marrow Transplantation, 2003, 31, 403-405.	2.4	37
116	Allogeneic hematopoietic stem cell transplantation for severe, refractory juvenile idiopathic arthritis. Blood Advances, 2018, 2, 777-786.	5.2	37
117	Choice of conditioning regimens for bone marrow transplantation in severe aplastic anemia. Blood Advances, 2019, 3, 3123-3131.	5.2	37
118	Haploidentical T-cell alpha beta receptor andÂCD19â€“depleted stem cell transplant for Wiskott-Aldrich syndrome. Journal of Allergy and Clinical Immunology, 2014, 134, 1199-1201.	2.9	36
119	Diagnosis of severe combined immunodeficiency. Journal of Clinical Pathology, 2001, 54, 191-195.	2.0	35
120	Radiation-induced delayed cell death in a hypomorphic Artemis cell line. Human Molecular Genetics, 2006, 15, 1303-1311.	2.9	35
121	New graft manipulation strategies improve the outcome of mismatched stem cell transplantation in children with primary immunodeficiencies. Journal of Allergy and Clinical Immunology, 2019, 144, 280-293.	2.9	35
122	Differential role of nonhomologous end joining factors in the generation, DNA damage response, and myeloid differentiation of human induced pluripotent stem cells. Proceedings of the National Academy of Sciences of the United States of America, 2014, 111, 8889-8894.	7.1	34
123	International retrospective study of allogeneic hematopoietic cell transplantation for activated PI3K-delta syndrome. Journal of Allergy and Clinical Immunology, 2022, 149, 410-421.e7.	2.9	34
124	Hematopoietic stem cell transplantation for Wiskott-Aldrich syndrome: an EBMT Inborn ErrorsÂWorking Party analysis. Blood, 2022, 139, 2066-2079.	1.4	33
125	In vivo T-depleted reduced-intensity transplantation for GATA2-related immune dysfunction. Blood, 2018, 131, 1383-1387.	1.4	32
126	Long-Term Health Outcome and Quality of Life Post-HSCT for IL7RÎ±-, Artemis-, RAG1- and RAG2-Deficient Severe Combined Immunodeficiency: a Single Center Report. Journal of Clinical Immunology, 2018, 38, 727-732.	3.8	32

#	Article	IF	Citations
127	Adoptive T Cell Therapy Strategies for Viral Infections in Patients Receiving Haematopoietic Stem Cell Transplantation. Cells, 2019, 8, 47.	4.1	32
128	Reticular dysgenesis: international survey on clinical presentation, transplantation, and outcome. Blood, 2017, 129, 2928-2938.	1.4	31
129	Interleukin-2-Inducible T-Cell Kinase Deficiencyâ€"New Patients, New Insight?. Frontiers in Immunology, 2018, 9, 979.	4.8	31
130	Long Term Outcome and Immune Function After Hematopoietic Stem Cell Transplantation for Primary Immunodeficiency. Frontiers in Pediatrics, 2019, 7, 381.	1.9	31
131	Umbilical cord stem cell transplantation for primary immunodeficiencies. Expert Opinion on Biological Therapy, 2006, 6, 555-565.	3.1	30
132	A risk factor analysis of outcomes after unrelated cord blood transplantation for children with Wiskott-Aldrich syndrome. Haematologica, 2017, 102, 1112-1119.	3.5	30
133	Targeted busulfan-based reduced-intensity conditioning and HLA-matched HSCT cure hemophagocytic lymphohistiocytosis. Blood Advances, 2020, 4, 1998-2010.	5.2	30
134	Outcome of boost haemopoietic stem cell transplant for decreased donor chimerism or graft dysfunction in primary immunodeficiency. Bone Marrow Transplantation, 2005, 35, 683-689.	2.4	29
135	Omenn's syndrome occurring in patients without mutations in recombination activating genes. Clinical Immunology, 2005, 116, 246-256.	3.2	28
136	Low-Dose Serotherapy Improves Early Immune Reconstitution after Cord Blood Transplantation for Primary Immunodeficiencies. Biology of Blood and Marrow Transplantation, 2014, 20, 243-249.	2.0	28
137	ABO-incompatible cardiac transplantation in pediatric patients with high isohemagglutinin titers. Journal of Heart and Lung Transplantation, 2015, 34, 1095-1102.	0.6	28
138	European dermatology forum: Updated guidelines on the use of extracorporeal photopheresis 2020 â€" Part 2. Journal of the European Academy of Dermatology and Venereology, 2021, 35, 27-49.	2.4	28
139	Recent advances in understanding RAG deficiencies. F1000Research, 2019, 8, 148.	1.6	27
140	Neonatal thymectomy in childrenâ€"accelerating the immunologic clock?. Journal of Allergy and Clinical Immunology, 2020, 146, 236-243.	2.9	27
141	Neonatal bone marrow transplantation for severe combined immunodeficiency. Archives of Disease in Childhood: Fetal and Neonatal Edition, 2001, 85, 110F-113.	2.8	26
142	Selective demethylation and altered gene expression are associated with ICF syndrome in human-induced pluripotent stem cells and mesenchymal stem cells. Human Molecular Genetics, 2014, 23, 6448-6457.	2.9	26
143	Gene Therapy for Primary Immunodeficiencies: Current Status and Future Prospects. Drugs, 2014, 74, 963-969.	10.9	26
144	Two decades of excellent transplant survival for chronic granulomatous disease: a supraregional immunology transplant center report. Blood, 2019, 133, 2546-2549.	1.4	26

#	Article	IF	Citations
145	CAMPATH-1M T-cell depleted BMT for SCID: long-term follow-up of 19 children treated 1987â€“98 in a single center. Cytotherapy, 2001, 3, 221-232.	0.7	25
146	Outcome of children requiring intensive care following haematopoietic SCT for primary immunodeficiency and other non-malignant disorders. Bone Marrow Transplantation, 2012, 47, 40-45.	2.4	25
147	Advances in hematopoietic stem cell transplantation for primary immunodeficiency. Expert Review of Clinical Immunology, 2013, 9, 991-999.	3.0	25
148	Outcomes following SARS-CoV-2 infection in patients with primary and secondary immunodeficiency in the UK. Clinical and Experimental Immunology, 2022, 209, 247-258.	2.6	25
149	Clinical considerations in the hematopoietic stem cell transplant management of primary immunodeficiencies. Expert Review of Clinical Immunology, 2018, 14, 297-306.	3.0	24
150	Hematopoietic Stem Cell Transplantation for Primary Immunodeficiencies. Frontiers in Pediatrics, 2019, 7, 445.	1.9	24
151	New insights into risk factors for transplant-associated thrombotic microangiopathy in pediatric HSCT. Blood Advances, 2020, 4, 2418-2429.	5.2	24
152	Cord blood stem cell transplantation in primary immune deficiencies. Current Opinion in Allergy and Clinical Immunology, 2007, 7, 528-534.	2.3	23
153	Improved transplant survival and long-term disease outcome in children with MHC class II deficiency. Blood, 2020, 135, 954-973.	1.4	23
154	Proposed Therapeutic Range of Treosulfan in Reduced Toxicity Pediatric Allogeneic Hematopoietic Stem Cell Transplant Conditioning: Results From a Prospective Trial. Clinical Pharmacology and Therapeutics, 2020, 108, 264-273.	4.7	22
155	COVID-19 and X-linked agammaglobulinemia (XLA) â€“ insights from a monogenic antibody deficiency. Current Opinion in Allergy and Clinical Immunology, 2021, 21, 525-534.	2.3	22
156	Flow Cytometric Analysis of TCR VÎ² Repertoire in Patients with 22q11.2 Deletion Syndrome. Scandinavian Journal of Immunology, 2011, 73, 577-585.	2.7	21
157	Hematopoietic Stem Cell Transplantation Resolves the Immune Deficit Associated with STAT3-Dominant-Negative Hyper-IgE Syndrome. Journal of Clinical Immunology, 2021, 41, 934-943.	3.8	21
158	Variable Phenotype of Severe Immunodeficiencies Associated with RMRP Gene Mutations. Journal of Clinical Immunology, 2015, 35, 147-157.	3.8	20
159	Identification of Heterozygous Single- and Multi-exon Deletions in IL7R by Whole Exome Sequencing. Journal of Clinical Immunology, 2017, 37, 42-50.	3.8	20
160	Multicenter phase 1/2 application of adenovirus-specific T cells in high-risk pediatric patients after allogeneic stem cell transplantation. Cytotherapy, 2018, 20, 830-838.	0.7	20
161	Hematopoietic stem cell transplantation for adolescents and adults with inborn errors of immunity: an EBMT IEWP study. Blood, 2022, 140, 1635-1649.	1.4	20
162	Conditioning Regimens for Hematopoietic Cell Transplantation in Primary Immunodeficiency. Current Allergy and Asthma Reports, 2019, 19, 52.	5.3	19

#	Article	IF	Citations
163	Recommendations for uniform definitions used in newborn screening for severe combined immunodeficiency. Journal of Allergy and Clinical Immunology, 2022, 149, 1428-1436.	2.9	19
164	Advances in Hematopoietic Stem Cell Transplantation for Primary Immunodeficiency. Immunology and Allergy Clinics of North America, 2008, 28, 439-456.	1.9	18
165	Association between hypoparathyroidism and defective T cell immunity in 22q11.2 deletion syndrome. Journal of Clinical Pathology, 2010, 63, 151-155.	2.0	18
166	Chronic Infection with Rotavirus Vaccine Strains in UK Children with Severe Combined Immunodeficiency. Pediatric Infectious Disease Journal, 2015, 34, 1040-1041.	2.0	18
167	Gut microbiome variations during hematopoietic stem cell transplant in severe combined immunodeficiency. Journal of Allergy and Clinical Immunology, 2015, 135, 1654-1656.e2.	2.9	18
168	HSCT is effective in patients with PSTPIP1-associated myeloid-related proteinemia inflammatory (PAMI) syndrome. Journal of Allergy and Clinical Immunology, 2021, 148, 250-255.e1.	2.9	18
169	Outcome of autoimmune cytopenia after hematopoietic cell transplantation in primary immunodeficiency. Journal of Allergy and Clinical Immunology, 2020, 146, 406-416.	2.9	18
170	Bone Marrow Transplantation for Nijmegan Breakage Syndrome. Journal of Pediatric Hematology/Oncology, 2005, 27, 239.	0.6	17
171	T cell receptor VÎ² repertoire of T lymphocytes and T regulatory cells by flow cytometric analysis in healthy children. Clinical and Experimental Immunology, 2008, 151, 190-198.	2.6	17
172	Hematopoietic Stem Cell Transplantation for Primary Immunodeficiencies. Hematology/Oncology Clinics of North America, 2014, 28, 1157-1170.	2.2	17
173	Outcomes after Unrelated Umbilical Cord Blood Transplantation for Children with Osteopetrosis. Biology of Blood and Marrow Transplantation, 2016, 22, 1997-2002.	2.0	17
174	Progress in treating chronic granulomatous disease. British Journal of Haematology, 2021, 192, 251-264.	2.5	17
175	Use of two unrelated umbilical cord stem cell units in stem cell transplantation for Wiskottâ€“Aldrich syndrome. Pediatric Blood and Cancer, 2006, 47, 332-334.	1.5	16
176	Polymorphous lymphoproliferative disorder with Hodgkin-like features in common Î³-chainâ€“deficient severe combined immunodeficiency. Journal of Allergy and Clinical Immunology, 2011, 127, 533-535.	2.9	16
177	Epstein-Barr virusâ€“independent diffuse large B-cell lymphoma in DNA ligase 4 deficiency. Journal of Allergy and Clinical Immunology, 2013, 131, 1237-1239.e1.	2.9	16
178	Respiratory Health and Related Quality of Life in Patients with Congenital Agammaglobulinemia in the Northern Region of the UK. Journal of Clinical Immunology, 2016, 36, 472-479.	3.8	16
179	Comparison of hematopoietic cell transplant conditioning regimens for hemophagocytic lymphohistiocytosis disorders. Journal of Allergy and Clinical Immunology, 2022, 149, 1097-1104.e2.	2.9	16
180	Infusion of Sibling Marrow in a Patient with Purine Nucleoside Phosphorylase Deficiency Leads to Split Mixed Donor Chimerism and Normal Immunity. Frontiers in Pediatrics, 2017, 5, 143.	1.9	15

#	Article	IF	Citations
181	Editorial: The Relationship Between Cancer Predisposition and Primary Immunodeficiency. Frontiers in Immunology, 2019, 10, 1781.	4.8	15
182	Update on DNA-Double Strand Break Repair Defects in Combined Primary Immunodeficiency. Current Allergy and Asthma Reports, 2020, 20, 57.	5.3	15
183	Phenotype, genotype, treatment, and survival outcomes in patients with X-linked inhibitor of apoptosis deficiency. Journal of Allergy and Clinical Immunology, 2022, 150, 456-466.	2.9	15
184	Outcome of Hematopoietic Stem Cell Transplantation in Severe Combined Immune Deficiency With Central Nervous System Viral Infection. Pediatric Infectious Disease Journal, 2007, 26, 129-133.	2.0	14
185	A Regulatory Role for NBS1 in Strand-Specific Mutagenesis during Somatic Hypermutation. PLoS ONE, 2008, 3, e2482.	2.5	14
186	Hematopoietic Stem Cell Transplantation for DNA Double Strand Breakage Repair Disorders. Frontiers in Pediatrics, 2019, 7, 557.	1.9	14
187	Treatment of Pediatric Acute Graft-versus-Host Diseaseâ€"Lessons from Primary Immunodeficiency?. Frontiers in Immunology, 2017, 8, 328.	4.8	13
188	Endothelial cell damage in idiopathic pneumonia syndrome. Bone Marrow Transplantation, 2018, 53, 515-518.	2.4	13
189	Transplantation of Hematopoietic Stem Cells for Primary Immunodeficiencies in Brazil: Challenges in Treating Rare Diseases in Developing Countries. Journal of Clinical Immunology, 2018, 38, 917-926.	3.8	13
190	Hematopoietic stem cell transplantation for cytidine triphosphate synthase 1 (CTPS1) deficiency. Bone Marrow Transplantation, 2019, 54, 130-133.	2.4	13
191	Hematopoietic Cell Transplantation for MHC Class II Deficiency. Frontiers in Pediatrics, 2019, 7, 516.	1.9	13
192	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
193	Hematopoietic Stem Cell Transplantation Positively Affects the Natural History of Cancer in Nijmegen Breakage Syndrome. Clinical Cancer Research, 2021, 27, 575-584.	7.0	13
194	TCRÎ±Î²-Depleted Haploidentical Grafts Are a Safe Alternative to HLA-Matched Unrelated Donor Stem Cell Transplants for Infants with Severe Combined Immunodeficiency. Journal of Clinical Immunology, 2022, 42, 851-858.	3.8	13
195	Recent advances in understanding and treating chronic granulomatous disease. F1000Research, 2017, 6, 1427.	1.6	12
196	Sodium stibogluconate and CD47-SIRPÎ± blockade overcome resistance of anti-CD20â€"opsonized B cells to neutrophil killing. Blood Advances, 2022, 6, 2156-2166.	5.2	12
197	Reprint of â€œThe clinical impact of deficiency in DNA non-homologous end-joiningâ€. DNA Repair, 2014, 17, 9-20.	2.8	11
198	Approaches to the removal of T-lymphocytes to minimize graft-versus-host disease in patients with primary immunodeficiencies who do not have a matched sibling donor. Current Opinion in Allergy and Clinical Immunology, 2017, 17, 414-420.	2.3	11

#	Article	IF	Citations
199	An update on X-Linked agammaglobulinaemia: clinical manifestations and management. Current Opinion in Allergy and Clinical Immunology, 2019, 19, 571-577.	2.3	11
200	Systematic Review of Primary Immunodeficiency Diseases in Malaysia: 1979â€“2020. Frontiers in Immunology, 2020, 11, 1923.	4.8	11
201	Improved survival and graft function in ex vivo T-cell depleted haploidentical hematopoietic cell transplantation for primary immunodeficiency. Bone Marrow Transplantation, 2021, 56, 1200-1204.	2.4	11
202	Evidence for Continuous Basal Generation of Gc-MAF: Absence in Infantile Osteopetrosis and Restoration After Bone Marrow Transplant. Blood, 1999, 93, 4026-4027.	1.4	10
203	Gut immune reconstitution in immune dysregulation, polyendocrinopathy, enteropathy, X-linked syndrome after hematopoietic stem cell transplantation. Journal of Allergy and Clinical Immunology, 2015, 135, 260-262.e8.	2.9	10
204	Combined liver and hematopoietic stem cell transplantation in patients with X-linked hyper-IgM syndrome. Journal of Allergy and Clinical Immunology, 2019, 143, 1952-1956.e6.	2.9	10
205	Managing Granulomatousâ€“Lymphocytic Interstitial Lung Disease in Common Variable Immunodeficiency Disorders: e-GLILDnet International Clinicians Survey. Frontiers in Immunology, 2020, 11, 606333.	4.8	10
206	Long-term outcomes for adults with chronic granulomatous disease in the United Kingdom. Journal of Allergy and Clinical Immunology, 2021, 147, 1104-1107.	2.9	10
207	GvHD-associated cytokine polymorphisms do not associate with Omenn syndrome rather than Tâˆ’Bâˆ’ SCID in patients with defects in RAG genes. Clinical Immunology, 2007, 124, 165-169.	3.2	9
208	Primary Immunodeficiency Syndromes. Advances in Experimental Medicine and Biology, 2010, 685, 146-165.	1.6	9
209	Immunological features of 22q11 deletion syndrome. Current Opinion in Pediatrics, 2013, 25, 730-735.	2.0	9
210	Autosomal Dominant Hyper IgE Syndrome â€“ Treatment Strategies and Clinical Outcomes. Journal of Clinical Immunology, 2016, 36, 107-109.	3.8	9
211	Thymopoiesis following HSCT; a retrospective review comparing interventions for aGVHD in a pediatric cohort. Clinical Immunology, 2018, 193, 33-37.	3.2	9
212	Health-Related Quality of Life and Emotional Health in X-Linked Carriers of Chronic Granulomatous Disease in the United Kingdom. Journal of Clinical Immunology, 2019, 39, 195-199.	3.8	9
213	Solid organ transplantation after hematopoietic stem cell transplantation in childhood: A multicentric retrospective survey. American Journal of Transplantation, 2019, 19, 1798-1805.	4.7	9
214	COVIDâ€19 â€“ Impact on Childhood Haematology Patients. HemaSphere, 2020, 4, e465.	2.7	9
215	Thymopoiesis, Alterations in Dendritic Cells and Tregs, and Reduced T Cell Activation in Successful Extracorporeal Photopheresis Treatment of GVHD. Journal of Clinical Immunology, 2021, 41, 1016-1030.	3.8	9
216	Hematopoietic Cell Transplantation Ameliorates Autoinflammation in A20 Haploinsufficiency. Journal of Clinical Immunology, 2021, 41, 1954-1956.	3.8	9

#	Article	IF	Citations
217	Allogeneic hematopoietic stem cell transplantation in leukocyte adhesion deficiency type I and III. Blood Advances, 2021, 5, 262-273.	5.2	9
218	Primary immune regulatory disorders: Undiagnosed needles in the haystack?. Orphanet Journal of Rare Diseases, 2022, 17, 99.	2.7	9
219	Value of bronchoalveolar lavage before haematopoietic stem cell transplantation for primary immunodeficiency or autoimmune diseases. Bone Marrow Transplantation, 2007, 40, 529-533.	2.4	8
220	Functional changes in gut microbiota during hematopoietic stem cell transplantation for severe combined immunodeficiency. Journal of Allergy and Clinical Immunology, 2016, 138, 622-625.e3.	2.9	8
221	HSCT provides effective treatment for lymphoproliferative disorders in children with primary immunodeficiency. Journal of Allergy and Clinical Immunology, 2020, 146, 447-450.	2.9	8
222	Thymic Epithelial Cell Alterations and Defective Thymopoiesis Lead to Central and Peripheral Tolerance Perturbation in MHCII Deficiency. Frontiers in Immunology, 2021, 12, 669943.	4.8	8
223	Recent advances in treatment of severe primary immunodeficiencies. F1000Research, 2015, 4, 1459.	1.6	8
224	T-replete HLA-matched grafts vs T-depleted HLA-mismatched grafts in inborn errors of immunity. Blood Advances, 2022, 6, 1319-1328.	5.2	8
225	Management of Chronic Graft-vs.-Host Disease in Children and Adolescents With ALL: Present Status and Model for a Personalised Management Plan. Frontiers in Pediatrics, 2022, 10, 808103.	1.9	8
226	Hematopoietic Cell Transplantation for Adenosine Deaminase Severe Combined Immunodeficiencyâ€”Improved Outcomes in the Modern Era. Journal of Clinical Immunology, 2022, 42, 819-826.	3.8	8
227	Mutation of TNFRSF13B in a child with 22q11Âdeletion syndrome associated with granulomatous lymphoproliferation. Journal of Allergy and Clinical Immunology, 2015, 135, 559-561.	2.9	7
228	The Evolving Landscape of Primary Immunodeficiencies. Journal of Clinical Immunology, 2016, 36, 339-340.	3.8	7
229	Limited thymic recovery after extracorporeal photopheresis in a low-body-weight patient with acute graft-versus-host disease of the skin. Journal of Allergy and Clinical Immunology, 2016, 137, 1890-1893.e1.	2.9	7
230	Enterovirus-Related Immune Reconstitution Inflammatory Syndrome (IRIS) Following Haploidentical Stem Cell Transplantation in an MHC Class II-Deficient Child. Journal of Clinical Immunology, 2017, 37, 419-421.	3.8	7
231	Non-posttransplant lymphoproliferative disorder malignancy after hematopoietic stem cell transplantation in patients with primary immunodeficiency: UK experience. Journal of Allergy and Clinical Immunology, 2018, 141, 2319-2321.e1.	2.9	7
232	Hematopoietic Stem Cell Transplantation and Vasculopathy Associated With STAT3-Dominant-Negative Hyper-IgE Syndrome. Frontiers in Pediatrics, 2020, 8, 575.	1.9	7
233	Transplantation for congenital heart disease is associated with an increased risk of Epstein-Barr virusâ€“related post-transplant lymphoproliferative disorder in children. Journal of Heart and Lung Transplantation, 2021, 40, 24-32.	0.6	7
234	Establishing Newborn Screening for SCID in the USA: Experience in California. International Journal of Neonatal Screening, 2021, 7, 72.	3.2	7

#	Article	IF	Citations
235	Characterization of the impaired antipneumococcal polysaccharide antibody production in immunosuppressed pediatric patients following cardiac transplantation. Journal of Clinical Immunology, 2001, 21, 43-50.	3.8	6
236	Quantitative Assessment of Mixed Chimerism in Allogeneic Stem Cell Transplant Patients. Journal of Pediatric Hematology/Oncology, 2007, 29, 428-431.	0.6	6
237	Haploidentical hematopoietic stem cell transplantation can lead to viral clearance in severe combined immunodeficiency. Journal of Allergy and Clinical Immunology, 2013, 131, 1705-1708.e1.	2.9	6
238	Primary immunodeficiencies: not just paediatric diseases. European Respiratory Journal, 2015, 45, 1521-1523.	6.7	6
239	‹scp›UK‹/scp› experience of unrelated cord blood transplantation in paediatric patients. British Journal of Haematology, 2016, 172, 482-486.	2.5	6
240	Raised Serum IL-8 Levels Are Associated with Excessive Fatigue in Female Carriers of X-Linked Chronic Granulomatous Disease in the UK. Journal of Clinical Immunology, 2017, 37, 279-281.	3.8	6
241	Recommendations from the European Society for Blood and Marrow Transplantation (EBMT) for a curriculum in hematopoietic cell transplantation. Bone Marrow Transplantation, 2018, 53, 1548-1552.	2.4	6
242	Treosulfan-based conditioning for inborn errors of immunity. Therapeutic Advances in Hematology, 2021, 12, 204062072110139.	2.5	6
243	Granulomatousâ€“lymphocytic interstitial lung disease: an international research prioritisation. ERJ Open Research, 2021, 7, 00467-2021.	2.6	6
244	Hematopoietic Cell Transplant for CD40 Ligand Deficiencyâ€”Comparing Busulfan Versus Treosulfan. Journal of Clinical Immunology, 2022, 42, 703-705.	3.8	6
245	Lymphocyte subset populations in children with polysaccharide antibody deficiency following cardiac transplantation. Journal of Clinical Immunology, 2001, 21, 37-42.	3.8	5
246	Outcome of Non-hematological Autoimmunity After Hematopoietic Cell Transplantation in Children with Primary Immunodeficiency. Journal of Clinical Immunology, 2021, 41, 171-184.	3.8	5
247	Allogeneic Hematopoietic Stem Cell Transplantation in Hemophagocytic Lymphohistiocytosis (HLH) in Adults: A Retrospective Study of the Chronic Malignancies and Inborn Errors Working Parties (CMWP) Tj ETQq1 1 0.784314 rgBT /Ov	1.4	5
248	The EHA Research Roadmap: Infections in Hematology. HemaSphere, 2021, 5, e662.	2.7	5
249	Consensus Recommendations for the Clinical Management of Hematological Malignancies in Patients with DNA Double Stranded Break Disorders. Cancers, 2022, 14, 2000.	3.7	5
250	Cytoreductive conditioning for severe combined immunodeficiency â€“ help or hindrance?. Expert Review of Clinical Immunology, 2015, 11, 785-788.	3.0	4
251	Haploidentical CD3 TCRÎ±Î² and CD19-depleted second stem cell transplant for steroid-resistant acute skin graft versus host disease. Journal of Allergy and Clinical Immunology, 2016, 138, 603-605.e1.	2.9	4
252	Diagnosis and management of severe combined immunodeficiency in Australia and New Zealand. Journal of Paediatrics and Child Health, 2020, 56, 1508-1513.	0.8	4

#	Article	IF	Citations
253	International Retrospective Study of Allogeneic Hematopoietic Cell Transplantation (HCT) for Activated Phosphoinositide 3-Kinase Delta (PI3K) Syndrome. Biology of Blood and Marrow Transplantation, 2020, 26, S14-S15.	2.0	4
254	Haematopoietic Stem Cell Transplant for Norovirus-Induced Intestinal Failure in X-linked Agammaglobulinemia. Journal of Clinical Immunology, 2021, 41, 1574-1581.	3.8	4
255	Busulfan/Fludarabine- or Treosulfan/Fludarabine-Based Conditioning Regimen in Patients with Wiskott-Aldrich Syndrome Given Allogeneic Hematopoietic Cell Transplantation â€" an EBMT Inborn Errors Working Party and Scetide Retrospective Analysis. Blood, 2018, 132, 2175-2175.	1.4	4
256	Allogeneic hematopoietic stem cell transplantation for adult HLH: a retrospective study by the chronic malignancies and inborn errors working parties of EBMT. Bone Marrow Transplantation, 2022, 57, 817-823.	2.4	4
257	Chemotherapy-free conditioning: one step closer. Blood, 2014, 124, 838-840.	1.4	3
258	The challenges presented by haematopoietic stem cell transplantation in children with primary immunodeficiency. British Medical Bulletin, 2020, 135, 4-15.	6.9	3
259	Adenosine Deaminase Deficient SCID with Myocardial Hypertrophy. Journal of Clinical Immunology, 2021, 41, 1128-1130.	3.8	3
260	Stem cell transplantation as treatment for major histocompatibility class I deficiency. Clinical Immunology, 2021, 229, 108801.	3.2	3
261	HSCT in two brothers with CGD arising from mutations in CYBC1 corrects the defect in neutrophil function. Clinical Immunology, 2021, 229, 108799.	3.2	3
262	Outcome of Hematopoietic Stem Cell Transplantation in patients with Mendelian Susceptibility to Mycobacterial Diseases. Journal of Clinical Immunology, 2021, 41, 1774-1780.	3.8	3
263	Extracoporeal photopheresis treatment of acute graft-versus-host disease following allogeneic haematopoietic stem cell transplantation. F1000Research, 2016, 5, 1510.	1.6	3
264	A Prospective, Multicenter Study of Closed System Extracorporeal Photopheresis for Children With Steroid-Refractory Acute Graft-Versus-Host Disease. Transplantation and Cellular Therapy, 2022, , .	1.2	3
265	Biomarkers for Diagnosing Febrile Illness in Immunocompromised Children: A Systematic Review of the Literature. Frontiers in Pediatrics, 2022, 10, 828569.	1.9	3
266	Granulocyte Transfusions in Patients with Chronic Granulomatous Disease Undergoing Hematopoietic Cell Transplantation or Gene Therapy. Journal of Clinical Immunology, 2022, 42, 1026-1035.	3.8	3
267	Editorial Commentary: Severe Infections in Patients With Chronic Granulomatous Disease. Clinical Infectious Diseases, 2015, 60, 1184-1185.	5.8	2
268	The sting of WASP deficiency: autoimmunity exposed. Blood, 2016, 127, 173-175.	1.4	2
269	Gene therapy for PID: the end of the beginning?. Blood, 2016, 128, 7-8.	1.4	2
270	Predicting the future with TRECs. Blood, 2018, 132, 1731-1733.	1.4	2

#	Article	IF	Citations
271	The International Alliance of Primary Immune Deficiency Societies. Journal of Clinical Immunology, 2018, 38, 447-449.	3.8	2
272	Advances in genetic and molecular understanding of Omenn syndrome - implications for the future. Expert Opinion on Orphan Drugs, 2018, 6, 351-359.	0.8	2
273	CD27-CD70 defects: a wolf in wolfâ€™s clothing?. Blood, 2020, 136, 2600-2602.	1.4	2
274	Congenital nephrotic syndrome in IL7RÎ±-SCID: A rare feature of maternofetal graft-versus-host disease. Journal of Allergy and Clinical Immunology: in Practice, 2021, 9, 4151-4153.e1.	3.8	2
275	Newborn screening for severe combined immunodeficiencyâ€”Coming to a region near you soon. Clinical and Experimental Immunology, 2021, 205, 343-345.	2.6	2
276	The Immunocompromised Host: The Patient with Recurrent Infection. Advances in Experimental Medicine and Biology, 2004, 549, 109-117.	1.6	2
277	Primary Immunodeficiencies. , 2019, , 663-670.		2
278	Allogeneic Hematopoietic Stem Cell Transplantation in Children and Adults with Chronic Granulomatous Disease (CGD): A Study of the Inborn Errors Working Party (IEWP) of the EBMT. Blood, 2018, 132, 970-970.	1.4	2
279	Outcome Of Unrelated Umbilical Cord Blood Transplantation For Children With Osteopetrosis: An Eurocord and Inborn Errors Working Party (IEWP)-EBMT Study. Blood, 2013, 122, 2100-2100.	1.4	2
280	22q11.2 Deletion and Duplication Syndromes and COVID-19. Journal of Clinical Immunology, 2022, 42, 746-748.	3.8	2
281	Outcome of domino hematopoietic stem cell transplantation in human subjects: An international case series. Journal of Allergy and Clinical Immunology, 2018, 142, 1628-1631.e4.	2.9	1
282	UK national audit of extracorporeal photopheresis (ECP) in chronic graft versus host disease. Leukemia and Lymphoma, 2020, 61, 3511-3514.	1.3	1
283	A survey of extracorporeal photopheresis treatment in pediatric patients in the United Kingdom. EJHaem, 2020, 1, 293-296.	1.0	1
284	BCG lymphadenitis: a potential complication of immune reconstitution following haematopoietic stem cell transplant. Archives of Disease in Childhood: Education and Practice Edition, 2020, , edpract-2020-320883.	0.5	1
285	Comparison of Outcomes of Mismatched Related Stem Cell and Unrelated Cord Blood Transplants in Children with Severe T-Cell Deficiencies.. Blood, 2009, 114, 664-664.	1.4	1
286	Other Well-Defined Immunodeficiencies. , 2017, , 461-517.		1
287	Preemptive hematopoietic cell transplantation for asymptomatic patients with X-linked lymphoproliferative syndrome type 1. Clinical Immunology, 2022, 237, 108993.	3.2	1
288	Autoimmunity in combined immunodeficiency. , 2022, , 97-127.		1

#	Article	IF	Citations
289	Seek and you shall find: immune lymphoid cells in holobiont health. Blood, 2022, 139, 2577-2578.	1.4	1
290	Unravelling the web of DNA repair disorders. Clinical and Experimental Immunology, 2003, 134, 385-387.	2.6	0
291	Effect of Serotherapy dose on Immunoreconstitution Following Umbilical Cord Stem Cell Transplant for Primary Immunodeficiency. Pediatric Research, 2011, 70, 463-463.	2.3	0
292	Hematopoietic Stem Cell Transplantation for Primary Immunodeficiency. , 2014, , 1007-1041.		0
293	Presenting features and platelet anomalies in WAS: one centreâ€™s experience. Journal of Clinical Immunology, 2016, 36, 354-356.	3.8	0
294	Primary Immunodeficiency Disorders: Diagnosis and Management. , 2016, , 575-584.		0
295	Late relapse of primary hemophagocytic lymphohistiocytosis after hematopoietic stem cell transplantation: a consequence of low-level chimerism from a carrier donor?. Immunologic Research, 2019, 67, 261-264.	2.9	0
296	Universal donor strategy for primary immunodeficiency. Blood, 2019, 134, 1688-1689.	1.4	0
297	Pulmonary Manifestations of Combined T- and B-Cell Immunodeficiencies. , 2019, , 37-75.		0
298	Developing a career in academic paediatrics. Paediatrics and Child Health (United Kingdom), 2020, 30, 70-73.	0.4	0
299	Impact of Different Ex Vivo T-Cell Depletion Strategies on Outcomes Following Hematopoietic Cell Transplantation for Children with Primary Immunodeficiency. Biology of Blood and Marrow Transplantation, 2020, 26, S17-S18.	2.0	0
300	Hematopoietic stem cell transplantation for primary immune deficiencies. , 2020, , 1175-1214.		0
301	Outcome and Risk Factors of Autoimmune Cytopenia after Hematopoietic Cell Transplantation for Children with Primary Immunodeficiency. Biology of Blood and Marrow Transplantation, 2020, 26, S208.	2.0	0
302	Management of inborn errors of immunity. , 2021, , 345-361.		0
303	Evaluation of newborn screening for severe combined immunodeficiency (SCID). British Journal of General Practice, 2021, 71, 456-457.	1.4	0
304	New Findings in Primary Immunodeficiency. Advances in Experimental Medicine and Biology, 2009, 634, 79-93.	1.6	0
305	Neonatal infection. , 2012, , 993-1064.		0
306	Contemporary Conditioning Regimen before Allogeneic Stem Cell Transplantation for Children with Non-Malignant Diseases. Blood, 2016, 128, 3398-3398.	1.4	0

#	Article	IF	Citations
307	Class-Switch Recombination Defects. Rare Diseases of the Immune System, 2019, , 179-199.	0.1	0
308	Erythrodermic Rash and Seizures. , 2019, , 695-699.		0
309	UK national survey of anticoagulation in extraâ€corporeal photopheresisâ€"Is it time for a UK consensus statement?. Transfusion Medicine, 2021, , .	1.1	0
310	Conditioning Regimens and Outcomes after Allogeneic Hematopoietic Cell Transplant for Hyperinflammatory Inborn Errors of Immunity. Blood, 2020, 136, 36-37.	1.4	0
311	Combined T and B Lymphocyte Deficiencies. , 2021, , .		0