

John G Gribben

List of Publications by Year in descending order

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579
papers

31,679
citations

2427

97
h-index

5539

163
g-index

588
all docs

588
docs citations

588
times ranked

25886
citing authors

#	ARTICLE	IF	CITATIONS
1	Cloning of B7-2: a CTLA-4 Counter-Receptor That Costimulates Human T Cell Proliferation. <i>Science</i> , 1993, 262, 909-911.	12.6	874
2	ZAP-70 Compared with Immunoglobulin Heavy-Chain Gene Mutation Status as a Predictor of Disease Progression in Chronic Lymphocytic Leukemia. <i>New England Journal of Medicine</i> , 2004, 351, 893-901.	27.0	824
3	Genetic and Functional Drivers of Diffuse Large B-Cell Lymphoma. <i>Cell</i> , 2017, 171, 481-494.e15.	28.9	804
4	Immunologic Purging of Marrow Assessed by PCR before Autologous Bone Marrow Transplantation for B-Cell Lymphoma. <i>New England Journal of Medicine</i> , 1991, 325, 1525-1533.	27.0	678
5	Integrated genomic analysis identifies recurrent mutations and evolution patterns driving the initiation and progression of follicular lymphoma. <i>Nature Genetics</i> , 2014, 46, 176-181.	21.4	624
6	Human T-cell clonal anergy is induced by antigen presentation in the absence of B7 costimulation.. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1993, 90, 6586-6590.	7.1	519
7	The International Consensus Classification of Mature Lymphoid Neoplasms: a report from the Clinical Advisory Committee. <i>Blood</i> , 2022, 140, 1229-1253.	1.4	512
8	Chronic lymphocytic leukemia T cells show impaired immunological synapse formation that can be reversed with an immunomodulating drug. <i>Journal of Clinical Investigation</i> , 2008, 118, 2427-37.	8.2	487
9	Ibrutinib plus obinutuzumab versus chlorambucil plus obinutuzumab in first-line treatment of chronic lymphocytic leukaemia (iLLUMINATE): a multicentre, randomised, open-label, phase 3 trial. <i>Lancet Oncology</i> , The, 2019, 20, 43-56.	10.7	448
10	Transplantation of Anergic Histoincompatible Bone Marrow Allografts. <i>New England Journal of Medicine</i> , 1999, 340, 1704-1714.	27.0	428
11	B-cell surface antigen B7 provides a costimulatory signal that induces T cells to proliferate and secrete interleukin 2.. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1991, 88, 6575-6579.	7.1	424
12	T cells from CLL patients exhibit features of T-cell exhaustion but retain capacity for cytokine production. <i>Blood</i> , 2013, 121, 1612-1621.	1.4	422
13	Murine B7-2, an alternative CTLA4 counter-receptor that costimulates T cell proliferation and interleukin 2 production.. <i>Journal of Experimental Medicine</i> , 1993, 178, 2185-2192.	8.5	363
14	Chronic lymphocytic leukaemia. <i>Nature Reviews Disease Primers</i> , 2017, 3, 16096.	30.5	363
15	Anti-CD38 antibody-mediated clearance of human repopulating cells masks the heterogeneity of leukemia-initiating cells. <i>Blood</i> , 2008, 112, 568-575.	1.4	345
16	Structure, expression, and T cell costimulatory activity of the murine homologue of the human B lymphocyte activation antigen B7.. <i>Journal of Experimental Medicine</i> , 1991, 174, 625-631.	8.5	332
17	Comprehensive Assessment of Genetic and Molecular Features Predicting Outcome in Patients With Chronic Lymphocytic Leukemia: Results From the US Intergroup Phase III Trial E2997. <i>Journal of Clinical Oncology</i> , 2007, 25, 799-804.	1.6	320
18	Multiple inhibitory ligands induce impaired T-cell immunologic synapse function in chronic lymphocytic leukemia that can be blocked with lenalidomide: establishing a reversible immune evasion mechanism in human cancer. <i>Blood</i> , 2012, 120, 1412-1421.	1.4	320

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19	Long-Term Follow-Up of Autologous Bone Marrow Transplantation in Patients With Relapsed Follicular Lymphoma. <i>Blood</i> , 1999, 94, 3325-3333.	1.4	319
20	Rituximab and CHOP Induction Therapy for Newly Diagnosed Mantle-Cell Lymphoma: Molecular Complete Responses Are Not Predictive of Progression-Free Survival. <i>Journal of Clinical Oncology</i> , 2002, 20, 1288-1294.	1.6	317
21	Leukemia-initiating cells from some acute myeloid leukemia patients with mutated nucleophosmin reside in the CD34 ^{hi} fraction. <i>Blood</i> , 2010, 115, 1976-1984.	1.4	315
22	CTLA4 mediates antigen-specific apoptosis of human T cells.. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1995, 92, 811-815.	7.1	312
23	CD40-activated human B cells: an alternative source of highly efficient antigen presenting cells to generate autologous antigen-specific T cells for adoptive immunotherapy.. <i>Journal of Clinical Investigation</i> , 1997, 100, 2757-2765.	8.2	308
24	Prevention of T cell anergy by signaling through the gamma c chain of the IL-2 receptor. <i>Science</i> , 1994, 266, 1039-1042.	12.6	303
25	Obinutuzumab plus bendamustine versus bendamustine monotherapy in patients with rituximab-refractory indolent non-Hodgkin lymphoma (GADOLIN): a randomised, controlled, open-label, multicentre, phase 3 trial. <i>Lancet Oncology</i> , The, 2016, 17, 1081-1093.	10.7	297
26	Relative value of ZAP-70, CD38, and immunoglobulin mutation status in predicting aggressive disease in chronic lymphocytic leukemia. <i>Blood</i> , 2008, 112, 1923-1930.	1.4	282
27	Comparative outcome of nonmyeloablative and myeloablative allogeneic hematopoietic cell transplantation for patients older than 50 years of age. <i>Blood</i> , 2005, 105, 1810-1814.	1.4	280
28	AUGMENT: A Phase III Study of Lenalidomide Plus Rituximab Versus Placebo Plus Rituximab in Relapsed or Refractory Indolent Lymphoma. <i>Journal of Clinical Oncology</i> , 2019, 37, 1188-1199.	1.6	277
29	EZH2 mutations are frequent and represent an early event in follicular lymphoma. <i>Blood</i> , 2013, 122, 3165-3168.	1.4	274
30	Bone marrow niches in haematological malignancies. <i>Nature Reviews Cancer</i> , 2020, 20, 285-298.	28.4	270
31	Chronic lymphocytic leukemia cells induce changes in gene expression of CD4 and CD8 T cells. <i>Journal of Clinical Investigation</i> , 2005, 115, 1797-1805.	8.2	259
32	Infectious Complications Associated with Alemtuzumab Use for Lymphoproliferative Disorders. <i>Clinical Infectious Diseases</i> , 2006, 43, 16-24.	5.8	255
33	Deconstruction of a Metastatic Tumor Microenvironment Reveals a Common Matrix Response in Human Cancers. <i>Cancer Discovery</i> , 2018, 8, 304-319.	9.4	255
34	The microenvironment in chronic lymphocytic leukemia (CLL) and other B cell malignancies: Insight into disease biology and new targeted therapies. <i>Seminars in Cancer Biology</i> , 2014, 24, 71-81.	9.6	242
35	FLT3 mutations in childhood acute lymphoblastic leukemia. <i>Blood</i> , 2004, 103, 3544-3546.	1.4	235
36	Select High-Risk Genetic Features Predict Earlier Progression Following Chemoimmunotherapy With Fludarabine and Rituximab in Chronic Lymphocytic Leukemia: Justification for Risk-Adapted Therapy. <i>Journal of Clinical Oncology</i> , 2006, 24, 437-443.	1.6	233

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37	Mechanisms of Action of Lenalidomide in B-Cell Non-Hodgkin Lymphoma. <i>Journal of Clinical Oncology</i> , 2015, 33, 2803-2811.	1.6	231
38	Identification of three new single nucleotide polymorphisms in the human tumor necrosis factor- β gene promoter. <i>Tissue Antigens</i> , 1998, 52, 359-367.	1.0	227
39	Follicular lymphoma cells induce T-cell immunologic synapse dysfunction that can be repaired with lenalidomide: implications for the tumor microenvironment and immunotherapy. <i>Blood</i> , 2009, 114, 4713-4720.	1.4	215
40	Number of CD4+ Cells and Location of Forkhead Box Protein P3 ⁺ Positive Cells in Diagnostic Follicular Lymphoma Tissue Microarrays Correlates With Outcome. <i>Journal of Clinical Oncology</i> , 2006, 24, 5052-5059.	1.6	210
41	Phase I Study of Recombinant Human CD40 Ligand in Cancer Patients. <i>Journal of Clinical Oncology</i> , 2001, 19, 3280-3287.	1.6	209
42	Activated human B lymphocytes express three CTLA-4 counterreceptors that costimulate T-cell activation. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1993, 90, 11059-11063.	7.1	208
43	Autologous and allogeneic stem cell transplantations for poor-risk chronic lymphocytic leukemia. <i>Blood</i> , 2005, 106, 4389-4396.	1.4	208
44	Development of antibodies to unprotected glycosylation sites on recombinant human GM-CSF. <i>Lancet</i> , The, 1990, 335, 434-437.	13.7	205
45	Follicular lymphomas can be induced to present alloantigen efficiently: a conceptual model to improve their tumor immunogenicity.. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1995, 92, 8200-8204.	7.1	200
46	Ibrutinib Plus Venetoclax in Relapsed/Refractory Chronic Lymphocytic Leukemia: The CLARITY Study. <i>Journal of Clinical Oncology</i> , 2019, 37, 2722-2729.	1.6	197
47	T-cell ⁺ depleted allogeneic bone marrow transplantation followed by donor lymphocyte infusion in patients with multiple myeloma: induction of graft-versus-myeloma effect. <i>Blood</i> , 2001, 98, 934-939.	1.4	193
48	ESMO Guidelines consensus conference on malignant lymphoma 2011 part 1: diffuse large B-cell lymphoma (DLBCL), follicular lymphoma (FL) and chronic lymphocytic leukemia (CLL). <i>Annals of Oncology</i> , 2013, 24, 561-576.	1.2	193
49	Peripheral blood T cells in acute myeloid leukemia (AML) patients at diagnosis have abnormal phenotype and genotype and form defective immune synapses with AML blasts. <i>Blood</i> , 2009, 114, 3909-3916.	1.4	190
50	Managing high-risk CLL during transition to a new treatment era: stem cell transplantation or novel agents?. <i>Blood</i> , 2014, 124, 3841-3849.	1.4	185
51	How I treat CLL up front. <i>Blood</i> , 2010, 115, 187-197.	1.4	183
52	Outcome in Patients With Myelodysplastic Syndrome After Autologous Bone Marrow Transplantation for Non-Hodgkin's Lymphoma. <i>Journal of Clinical Oncology</i> , 1999, 17, 3128-3135.	1.6	180
53	Increased Vascular Permeability in the Bone Marrow Microenvironment Contributes to Disease Progression and Drug Response in Acute Myeloid Leukemia. <i>Cancer Cell</i> , 2017, 32, 324-341.e6.	16.8	179
54	High-dose chemoradiotherapy and anti-B-cell monoclonal antibody-purged autologous bone marrow transplantation in mantle-cell lymphoma: no evidence for long-term remission.. <i>Journal of Clinical Oncology</i> , 1998, 16, 13-18.	1.6	174

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55	Breast cancer-associated antigen, DF3/MUC1, induces apoptosis of activated human T cells. <i>Nature Medicine</i> , 1996, 2, 1367-1370.	30.7	164
56	Immunoglobulin framework-derived peptides function as cytotoxic T-cell epitopes commonly expressed in B-cell malignancies. <i>Nature Medicine</i> , 2000, 6, 667-672.	30.7	163
57	HIF-2 α Protects Human Hematopoietic Stem/Progenitors and Acute Myeloid Leukemic Cells from Apoptosis Induced by Endoplasmic Reticulum Stress. <i>Cell Stem Cell</i> , 2013, 13, 549-563.	11.1	163
58	Spleen Tyrosine Kinase Is Overexpressed and Represents a Potential Therapeutic Target in Chronic Lymphocytic Leukemia. <i>Cancer Research</i> , 2009, 69, 5424-5432.	0.9	160
59	Recurrent mTORC1-activating RRAGC mutations in follicular lymphoma. <i>Nature Genetics</i> , 2016, 48, 183-188.	21.4	160
60	The role of B7 family molecules in hematologic malignancy. <i>Blood</i> , 2013, 121, 734-744.	1.4	159
61	T-cell acute leukaemia exhibits dynamic interactions with bone marrow microenvironments. <i>Nature</i> , 2016, 538, 518-522.	27.8	159
62	PD-L1 checkpoint blockade prevents immune dysfunction and leukemia development in a mouse model of chronic lymphocytic leukemia. <i>Blood</i> , 2015, 126, 203-211.	1.4	158
63	Disease evolution and outcomes in familial AML with germline CEBPA mutations. <i>Blood</i> , 2015, 126, 1214-1223.	1.4	157
64	Antigen Presenting Cell-Mediated Expansion of Human Umbilical Cord Blood Yields Log-Scale Expansion of Natural Killer Cells with Anti-Myeloma Activity. <i>PLoS ONE</i> , 2013, 8, e76781.	2.5	155
65	Unexpected Association between Induction of Immunity to the Universal Tumor Antigen CYP1B1 and Response to Next Therapy. <i>Clinical Cancer Research</i> , 2005, 11, 4430-4436.	7.0	153
66	Defining characteristics of classical Hodgkin lymphoma microenvironment T-helper cells. <i>Blood</i> , 2013, 122, 2856-2863.	1.4	148
67	5-Year Survival in Patients With Relapsed or Refractory Chronic Lymphocytic Leukemia in a Randomized, Phase III Trial of Fludarabine Plus Cyclophosphamide With or Without Oblimersen. <i>Journal of Clinical Oncology</i> , 2009, 27, 5208-5212.	1.6	147
68	Management of adults and children receiving CAR T-cell therapy: 2021 best practice recommendations of the European Society for Blood and Marrow Transplantation (EBMT) and the Joint Accreditation Committee of ISCT and EBMT (JACIE) and the European Haematology Association (EHA). <i>Annals of Oncology</i> , 2022, 33, 259-275.	1.2	139
69	Human Non-Germinal Center B Cell Interleukin (IL)-12 Production Is Primarily Regulated by T Cell Signals CD40 Ligand, Interferon γ , and IL-10: Role of B Cells in the Maintenance of α T Cell Responses. <i>Journal of Experimental Medicine</i> , 1999, 189, 1-12.	8.5	138
70	Blockade of the CD28 co-stimulatory pathway: a means to induce tolerance. <i>Current Opinion in Immunology</i> , 1994, 6, 797-807.	5.5	137
71	Endothelial-cell FAK targeting sensitizes tumours to DNA-damaging therapy. <i>Nature</i> , 2014, 514, 112-116.	27.8	137
72	Autologous Hematopoietic Stem Cell Transplantation for Refractory Crohn Disease. <i>JAMA - Journal of the American Medical Association</i> , 2015, 314, 2524.	7.4	136

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73	Effectiveness of high-dose combination chemotherapy and autologous bone marrow transplantation for patients with non-Hodgkin's lymphomas who are still responsive to conventional-dose therapy.. Journal of Clinical Oncology, 1989, 7, 1621-1629.	1.6	132
74	EZH2 Y641 mutations in follicular lymphoma. Leukemia, 2011, 25, 726-729.	7.2	132
75	Combination immunotherapy with rituximab and interleukin 2 in patients with relapsed or refractory follicular non-Hodgkin's lymphoma. British Journal of Haematology, 2002, 117, 828-834.	2.5	131
76	Transformation of follicular lymphoma to diffuse large B-cell lymphoma may occur by divergent evolution from a common progenitor cell or by direct evolution from the follicular lymphoma clone. Blood, 2009, 113, 3553-3557.	1.4	129
77	Ex Vivo Generation of Human Anti-Pre-B Leukemia-Specific Autologous Cytolytic T Cells. Blood, 1997, 90, 549-561.	1.4	125
78	Chemoimmunotherapy With Fludarabine and Rituximab Produces Extended Overall Survival and Progression-Free Survival in Chronic Lymphocytic Leukemia: Long-Term Follow-Up of CALGB Study 9712. Journal of Clinical Oncology, 2011, 29, 1349-1355.	1.6	124
79	Quantitative DNA Methylation Analysis Identifies a Single CpG Dinucleotide Important for ZAP-70 Expression and Predictive of Prognosis in Chronic Lymphocytic Leukemia. Journal of Clinical Oncology, 2012, 30, 2483-2491.	1.6	120
80	Acute myeloid leukemia does not deplete normal hematopoietic stem cells but induces cytopenias by impeding their differentiation. Proceedings of the National Academy of Sciences of the United States of America, 2013, 110, 13576-13581.	7.1	120
81	Chronic lymphocytic leukemia cells induce defective LFA-1-directed T-cell motility by altering Rho GTPase signaling that is reversible with lenalidomide. Blood, 2013, 121, 2704-2714.	1.4	116
82	P110 α -mediated constitutive PI3K signaling limits the efficacy of p110 α -selective inhibition in mantle cell lymphoma, particularly with multiple relapse. Blood, 2013, 121, 2274-2284.	1.4	116
83	Poor Concordance among Nine Immunohistochemistry Classifiers of Cell-of-Origin for Diffuse Large B-Cell Lymphoma: Implications for Therapeutic Strategies. Clinical Cancer Research, 2013, 19, 6686-6695.	7.0	115
84	RASGRP1 deficiency causes immunodeficiency with impaired cytoskeletal dynamics. Nature Immunology, 2016, 17, 1352-1360.	14.5	115
85	B7-mediated costimulation and the immune response. Blood Reviews, 1996, 10, 111-127.	5.7	114
86	Identification of tumor-associated antigens in chronic lymphocytic leukemia by SEREX. Blood, 2002, 100, 2123-2131.	1.4	113
87	Increased angiogenic sprouting in poor prognosis FL is associated with elevated numbers of CD163+ macrophages within the immediate sprouting microenvironment. Blood, 2010, 115, 5053-5056.	1.4	113
88	E1/4- <i>TCL1</i> mice represent a model for immunotherapeutic reversal of chronic lymphocytic leukemia-induced T-cell dysfunction. Proceedings of the National Academy of Sciences of the United States of America, 2009, 106, 6250-6255.	7.1	112
89	Mechanisms of PD-L1/PD-1-mediated CD8 T-cell dysfunction in the context of aging-related immune defects in the E μ -TCL1 CLL mouse model. Blood, 2015, 126, 212-221.	1.4	111
90	Predictors of Improved Progression-Free Survival After Nonmyeloablative Allogeneic Stem Cell Transplantation for Advanced Chronic Lymphocytic Leukemia. Biology of Blood and Marrow Transplantation, 2006, 12, 1056-1064.	2.0	110

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91	CD2 is involved in maintenance and reversal of human alloantigen-specific clonal anergy.. Journal of Experimental Medicine, 1994, 180, 1665-1673.	8.5	109
92	Rituximab Plus Chlorambucil As First-Line Treatment for Chronic Lymphocytic Leukemia: Final Analysis of an Open-Label Phase II Study. Journal of Clinical Oncology, 2014, 32, 1236-1241.	1.6	109
93	GCS-100, a novel galectin-3 antagonist, modulates MCL-1, NOXA, and cell cycle to induce myeloma cell death. Blood, 2010, 115, 3939-3948.	1.4	107
94	Risk categories and refractory CLL in the era of chemoimmunotherapy. Blood, 2012, 119, 4101-4107.	1.4	107
95	Arginine deprivation using pegylated arginine deiminase has activity against primary acute myeloid leukemia cells in vivo. Blood, 2015, 125, 4060-4068.	1.4	105
96	Update on Therapy of Chronic Lymphocytic Leukemia. Journal of Clinical Oncology, 2011, 29, 544-550.	1.6	102
97	High-level ROR1 associates with accelerated disease progression in chronic lymphocytic leukemia. Blood, 2016, 128, 2931-2940.	1.4	102
98	Depletion of CLL-associated patrolling monocytes and macrophages controls disease development and repairs immune dysfunction in vivo. Leukemia, 2016, 30, 570-579.	7.2	102
99	Follicular Lymphoma Cells Induce Changes in T-Cell Gene Expression and Function: Potential Impact on Survival and Risk of Transformation. Journal of Clinical Oncology, 2013, 31, 2654-2661.	1.6	101
100	How I treat indolent lymphoma. Blood, 2007, 109, 4617-4626.	1.4	100
101	Loss of 5-hydroxymethylcytosine in cancer: Cause or consequence?. Genomics, 2014, 104, 352-357.	2.9	100
102	A novel nested-PCR strategy for the detection of rearranged immunoglobulin heavy-chain genes in B cell tumors. Leukemia, 1997, 11, 1793-1798.	7.2	99
103	Beyond maximum grade: modernising the assessment and reporting of adverse events in haematological malignancies. Lancet Haematology, the, 2018, 5, e563-e598.	4.6	97
104	In Vivo Expression of B7-1 and B7-2 By Follicular Lymphoma Cells Can Prevent Induction of T-Cell Anergy But Is Insufficient to Induce Significant T-Cell Proliferation. Blood, 1997, 90, 4297-4306.	1.4	96
105	Flavopiridol administered as a 24-hour continuous infusion in chronic lymphocytic leukemia lacks clinical activity. Leukemia Research, 2005, 29, 1253-1257.	0.8	95
106	Long-term follow-up of reduced-intensity allogeneic stem cell transplantation for chronic lymphocytic leukemia: prognostic model to predict outcome. Leukemia, 2013, 27, 362-369.	7.2	95
107	Extracellular HMGB1 promotes differentiation of nurse-like cells in chronic lymphocytic leukemia. Blood, 2014, 123, 1709-1719.	1.4	95
108	A Niche-Like Culture System Allowing the Maintenance of Primary Human Acute Myeloid Leukemia-Initiating Cells: A New Tool to Decipher Their Chemoresistance and Self-Renewal Mechanisms. Stem Cells Translational Medicine, 2014, 3, 520-529.	3.3	95

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109	Prognostic value of end-of-induction PET response after first-line immunochemotherapy for follicular lymphoma (GALLIUM): secondary analysis of a randomised, phase 3 trial. <i>Lancet Oncology</i> , The, 2018, 19, 1530-1542.	10.7	91
110	Blocking Autophagy Prevents Bortezomib-Induced NF- κ B Activation by Reducing I- β B1 \pm Degradation in Lymphoma Cells. <i>PLoS ONE</i> , 2012, 7, e32584.	2.5	87
111	Clinical Practice Recommendations for Use of Allogeneic Hematopoietic Cell Transplantation in Chronic Lymphocytic Leukemia on Behalf of the Guidelines Committee of the American Society for Blood and Marrow Transplantation. <i>Biology of Blood and Marrow Transplantation</i> , 2016, 22, 2117-2125.	2.0	87
112	Genomic profiling reveals spatial intra-tumor heterogeneity in follicular lymphoma. <i>Leukemia</i> , 2018, 32, 1261-1265.	7.2	87
113	Growth dynamics in naturally progressing chronic lymphocytic leukaemia. <i>Nature</i> , 2019, 570, 474-479.	27.8	86
114	Real-time polymerase chain reaction of immunoglobulin rearrangements for quantitative evaluation of minimal residual disease in multiple myeloma. <i>Biology of Blood and Marrow Transplantation</i> , 2000, 6, 241-253.	2.0	85
115	Understanding the Immunodeficiency in Chronic Lymphocytic Leukemia. <i>Hematology/Oncology Clinics of North America</i> , 2013, 27, 207-235.	2.2	84
116	Optimal Use of Bendamustine in Chronic Lymphocytic Leukemia, Non-Hodgkin Lymphomas, and Multiple Myeloma: Treatment Recommendations From an International Consensus Panel. <i>Clinical Lymphoma, Myeloma and Leukemia</i> , 2010, 10, 21-27.	0.4	83
117	Differential association of protein tyrosine kinases with the T cell receptor is linked to the induction of anergy and its prevention by B7 family-mediated costimulation.. <i>Journal of Experimental Medicine</i> , 1996, 184, 365-376.	8.5	82
118	Versatile humanized niche model enables study of normal and malignant human hematopoiesis. <i>Journal of Clinical Investigation</i> , 2017, 127, 543-548.	8.2	82
119	Long-term follow-up of autologous bone marrow transplantation in patients with relapsed follicular lymphoma. <i>Blood</i> , 1999, 94, 3325-33.	1.4	82
120	Clinical outcome of coronavirus disease 2019 in haematoœoncology patients. <i>British Journal of Haematology</i> , 2020, 190, e64-e67.	2.5	81
121	Bortezomib blocks Bax degradation in malignant B cells during treatment with TRAIL. <i>Blood</i> , 2008, 111, 2797-2805.	1.4	79
122	T-cell responses against chronic lymphocytic leukemia cells: implications for immunotherapy. <i>Blood</i> , 2002, 100, 167-173.	1.4	78
123	Regions of acquired uniparental disomy at diagnosis of follicular lymphoma are associated with both overall survival and risk of transformation. <i>Blood</i> , 2009, 113, 2298-2301.	1.4	75
124	Role of the tumor microenvironment in mature B-cell lymphoid malignancies. <i>Haematologica</i> , 2016, 101, 531-540.	3.5	75
125	Enhanced activation of an amino-terminally truncated isoform of the voltage-gated proton channel HVCN1 enriched in malignant B cells. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2014, 111, 18078-18083.	7.1	74
126	Autologous stem-cell transplantation in treatment-refractory Crohn's disease: an analysis of pooled data from the ASTIC trial. <i>The Lancet Gastroenterology and Hepatology</i> , 2017, 2, 399-406.	8.1	70

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127	Empirical inference of circuitry and plasticity in a kinase signaling network. Proceedings of the National Academy of Sciences of the United States of America, 2015, 112, 7719-7724.	7.1	69
128	Autologous bone marrow transplantation after histologic transformation of indolent B cell malignancies. Biology of Blood and Marrow Transplantation, 1999, 5, 262-268.	2.0	68
129	Use of IGHV3â€21 in chronic lymphocytic leukemia is associated with high-risk disease and reflects antigen-driven, postâ€germinal center leukemogenic selection. Blood, 2008, 111, 5101-5108.	1.4	65
130	Array-based DNA methylation profiling in follicular lymphoma. Leukemia, 2009, 23, 1858-1866.	7.2	65
131	Single cell analysis of clonal architecture in acute myeloid leukaemia. Leukemia, 2019, 33, 1113-1123.	7.2	65
132	A validated real-time quantitative PCR approach shows a correlation between tumor burden and successful ex vivo purging in follicular lymphoma patients. Experimental Hematology, 2001, 29, 183-193.	0.4	64
133	Trisomy 12 chronic lymphocytic leukemia cells exhibit upregulation of integrin signaling that is modulated by NOTCH1 mutations. Blood, 2014, 123, 4101-4110.	1.4	63
134	Phase 1b study of venetoclax-obinutuzumab in previously untreated and relapsed/refractory chronic lymphocytic leukemia. Blood, 2019, 133, 2765-2775.	1.4	63
135	Long-Term Survival after Autologous Bone Marrow Transplantation for Follicular Lymphoma in First Remission. Biology of Blood and Marrow Transplantation, 2007, 13, 1057-1065.	2.0	61
136	Validation of ZAP-70 methylation and its relative significance in predicting outcome in chronic lymphocytic leukemia. Blood, 2014, 124, 42-48.	1.4	60
137	Rediscovering alemtuzumab: current and emerging therapeutic roles. British Journal of Haematology, 2009, 144, 818-831.	2.5	59
138	Cord Blood Natural Killer Cells Exhibit Impaired Lytic Immunological Synapse Formation That Is Reversed With IL-2 Exvivo Expansion. Journal of Immunotherapy, 2010, 33, 684-696.	2.4	58
139	GM-CSF accelerates neutrophil recovery after autologous bone marrow transplantation for Hodgkin's disease. Bone Marrow Transplantation, 1989, 4, 49-54.	2.4	58
140	Induction of cytotoxic T-cell responses against immunoglobulin V regionâ€derived peptides modified at human leukocyte antigenâ€A2 binding residues. Blood, 2001, 98, 2999-3005.	1.4	57
141	Immune dysfunction in chronic lymphocytic leukemia T cells and lenalidomide as an immunomodulatory drug. Haematologica, 2009, 94, 1198-1202.	3.5	56
142	Final results of a multicenter phase 1 study of lenalidomide in patients with relapsed or refractory chronic lymphocytic leukemia. Leukemia and Lymphoma, 2012, 53, 417-423.	1.3	56
143	Sequence analysis of clonal immunoglobulin and T-cell receptor gene rearrangements in children with acute lymphoblastic leukemia at diagnosis and at relapse: implications for pathogenesis and for the clinical utility of PCR-based methods of minimal residual disease detection. Blood, 2003, 102, 4520-4526.	1.4	55
144	Fertility and sexual function in longâ€term survivors of haematological malignancy: using patientâ€reported outcome measures to assess a neglected area of need in the late effects clinic. British Journal of Haematology, 2014, 164, 526-535.	2.5	53

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145	Revisiting the immune microenvironment of diffuse large B-cell lymphoma using a tissue microarray and immunohistochemistry: robust semi-automated analysis reveals CD3 and FoxP3 as potential predictors of response to R-CHOP. <i>Haematologica</i> , 2015, 100, 363-369.	3.5	53
146	<scp>NCRI</scp> phase <scp>II</scp> study of <scp>CHOP</scp> in combination with ofatumumab in induction and maintenance in newly diagnosed Richter syndrome. <i>British Journal of Haematology</i> , 2016, 175, 43-54.	2.5	53
147	Role of HLA-B exon 1 in graft-versus-host disease after unrelated haemopoietic cell transplantation: a retrospective cohort study. <i>Lancet Haematology</i> , 2020, 7, e50-e60.	4.6	53
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576	Priming Death Receptor Mediated Apoptosis with Arginine Starvation Sensitises Arginine Auxotrophic B-ALL to CAR-T. Blood, 2021, 138, 2787-2787.	1.4	0

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