David J Gottlieb

List of Publications by Year
in descending order

157	3,925	117453	149479
papers	citations	34 h-index	56 g-index

161	161	161	5043
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Phase 1 study of the selective BTK inhibitor zanubrutinib in B-cell malignancies and safety and efficacy evaluation in CLL. Blood, 2019, 134, 851-859.	0.6	259
2	Donor-derived CMV-specific T cells reduce the requirement for CMV-directed pharmacotherapy after allogeneic stem cell transplantation. Blood, 2013, 121, 3745-3758.	0.6	219
3	Manufacturing of human placentaâ€derived mesenchymal stem cells for clinical trials. British Journal of Haematology, 2009, 144, 571-579.	1.2	145
4	The chemokine receptor CXCR4 enhances integrin-mediated in vitro adhesion and facilitates engraftment of leukemic precursor-B cells in the bone marrow. Experimental Hematology, 2001, 29, 1439-1447.	0.2	122
5	Ex Vivo Expansion and Prophylactic Infusion of CMV-pp65 Peptide-Specific Cytotoxic T-Lymphocytes following Allogeneic Hematopoietic Stem Cell Transplantation. Biology of Blood and Marrow Transplantation, 2007, 13, 707-714.	2.0	122
6	Long-term control of recurrent or refractory viral infections after allogeneic HSCT with third-party virus-specific T cells. Blood Advances, 2017, 1, 2193-2205.	2.5	115
7	Prophylactic infusion of cytomegalovirus-specific cytotoxic T lymphocytes stimulated with Ad5f35pp65 gene-modified dendritic cells after allogeneic hemopoietic stem cell transplantation. Blood, 2008, 112, 3974-3981.	0.6	108
8	Human Cytomegalovirus Latency and Reactivation in Allogeneic Hematopoietic Stem Cell Transplant Recipients. Frontiers in Microbiology, 2019, 10, 1186.	1.5	105
9	Interaction of Acute Leukemia Cells with the Bone Marrow Microenvironment: Implications for Control of Minimal Residual Disease. Leukemia and Lymphoma, 1995, 18, 1-16.	0.6	102
10	Human CD62Lâ€“ memory T cells are less responsive to alloantigen stimulation than CD62L+ naive T cells: potential for adoptive immunotherapy and allodepletion. Blood, 2004, 104, 2403-2409.	0.6	101
11	Serum CD163 and TARC as Disease Response Biomarkers in Classical Hodgkin Lymphoma. Clinical Cancer Research, 2013, 19, 731-742.	3.2	91
12	Investigation of product-derived lymphoma following infusion of piggyBac-modified CD19 chimeric antigen receptor T cells. Blood, 2021, 138, 1391-1405.	0.6	87
13	Development of CAR T-cell lymphoma in 2 of 10 patients effectively treated withpiggyBac-modified CD19 CAR T cells. Blood, 2021, 138, 1504-1509.	0.6	86
14	The role of the human cytomegalovirus UL111A gene in down-regulating CD4+ T-cell recognition of latently infected cells: implications for virus elimination during latency. Blood, 2009, 114, 4128-4137.	0.6	84
15	Zanubrutinib for the treatment of patients with WaldenstrÃ¶m macroglobulinemia: 3 years of follow-up. Blood, 2020, 136, 2027-2037.	0.6	78
16	Low-cost generation of Good Manufacturing Practiceâ€“grade CD19-specific chimeric antigen receptorâ€“expressing T cells using piggyBac gene transfer and patient-derived materials. Cytotherapy, 2015, 17, 1251-1267.	0.3	75
17	Human Cytomegalovirus Interleukin-10 Polarizes Monocytes toward a Deactivated M2c Phenotype To Repress Host Immune Responses. Journal of Virology, 2013, 87, 10273-10282.	1.5	71
18	The neurotoxicity of high-dose cytosine arabinoside is age-related. Cancer, 1987, 60, 1439-1441.	2.0	61

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19	BK Virus-Specific T Cells for Use in Cellular Therapy Show Specificity to Multiple Antigens and Polyfunctional Cytokine Responses. Transplantation, 2011, 92, 1077-1084.	0.5	61
20	Addition of varicella zoster virusâ€“specific T cells to cytomegalovirus, Epstein-Barr virus and adenovirus tri-specific T cells as adoptive immunotherapy in patients undergoing allogeneic hematopoietic stem cell transplantation. Cytotherapy, 2015, 17, 1406-1420.	0.3	53
21	Establishment and Operation of a Third-Party Virus-Specific T Cell Bank within an Allogeneic Stem Cell Transplant Program. Biology of Blood and Marrow Transplantation, 2018, 24, 2433-2442.	2.0	50
22	A risk score for early cytomegalovirus reactivation after allogeneic stem cell transplantation identifies lowâ€, intermediateâ€, and highâ€risk groups: reactivation risk is increased by graftâ€versusâ€host disease only in the intermediateâ€risk group. Transplant Infectious Disease, 2012, 14, 141-148.	0.7	48
23	Single-Agent High-Dose Cyclophosphamide for Graft-versus-Host Disease Prophylaxis in Human Leukocyte Antigenâ€“Matched Reduced-Intensity Peripheral Blood Stem Cell Transplantation Results in an Unacceptably High Rate of Severe Acute Graft-versus-Host Disease. Biology of Blood and Marrow Transplantation, 2015, 21, 941-944.	2.0	48
24	Identification of SARS-CoV-2 Nucleocapsid and Spike T-Cell Epitopes for Assessing T-Cell Immunity. Journal of Virology, 2021, 95, .	1.5	48
25	Motivations, Experiences, and Perspectives of Bone Marrow and Peripheral Blood Stem Cell Donors: Thematic Synthesis of Qualitative Studies. Biology of Blood and Marrow Transplantation, 2013, 19, 1046-1058.	2.0	46
26	Single cell analysis reveals human cytomegalovirus drives latently infected cells towards an anergic-like monocyte state. ELife, 2020, 9, .	2.8	46
27	Induction of matrix metalloproteinases MMP-1 and MMP-2 by co-culture of breast cancer cells and bone marrow fibroblasts. Breast Cancer Research and Treatment, 2000, 63, 105-115.	1.1	45
28	CMV-specific immune reconstitution following allogeneic stem cell transplantation. Virulence, 2016, 7, 967-980.	1.8	45
29	PiggyBac-Engineered T Cells Expressing CD19-Specific CARs that Lack IgG1 Fc Spacers Have Potent Activity against B-ALL Xenografts. Molecular Therapy, 2018, 26, 1883-1895.	3.7	43
30	Cytomegalovirus-specific CD4+ and CD8+ T-cells follow a similar reconstitution pattern after allogeneic stem cell transplantation. Biology of Blood and Marrow Transplantation, 2002, 8, 501-511.	2.0	40
31	Intracellular delivery of mRNA to human primary T cells with microfluidic vortex shedding. Scientific Reports, 2019, 9, 3214.	1.6	40
32	Interleukin 2 infusion induces haemopoietic growth factors and modifies marrow regeneration after chemotherapy or autologous marrow transplantation. British Journal of Haematology, 1991, 77, 237-244.	1.2	38
33	Influence of Stem Cell Source on Outcomes of Allogeneic Reduced-Intensity Conditioning Therapy Transplants UsingÂHaploidentical Related Donors. Biology of Blood and Marrow Transplantation, 2015, 21, 1641-1645.	2.0	38
34	The impact of HLA class I and EBV latency-II antigen-specific CD8+ T cells on the pathogenesis of EBV+ Hodgkin lymphoma. Clinical and Experimental Immunology, 2016, 183, 206-220.	1.1	38
35	Ultra-Sensitive Droplet Digital PCR for the Assessment of Microchimerism in Cellular Therapies. Biology of Blood and Marrow Transplantation, 2018, 24, 1069-1078.	2.0	36
36	Cytomegalovirus-Specific Cytotoxic T Lymphocytes Can Be Efficiently Expanded from Granulocyte Colony-Stimulating Factorâ€“Mobilized Hemopoietic Progenitor Cell Products ExÂVivo and Safely Transferred to Stem Cell Transplantation Recipients to Facilitate Immune Reconstitution. Biology of Blood and Marrow Transplantation, 2013, 19, 725-734.	2.0	34

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37	A phase 3 double-blind study of the addition of tocilizumab vs placebo to cyclosporin/methotrexate GVHD prophylaxis. Blood, 2021, 137, 1970-1979.	0.6	32
38	Variable CD34+ recovery of cryopreserved allogeneic HPC products: transplant implications during the COVID-19 pandemic. Blood Advances, 2020, 4, 4147-4150.	2.5	31
39	Malignant plasma cells are sensitive to LAK cell lysis: pre-clinical and clinical studies of interleukin 2 in the treatment of multiple myeloma. British Journal of Haematology, 1990, 75, 499-505.	1.2	30
40	Tumorâ€specific but not nonspecific cellâ€free circulating DNA can be used to monitor disease response in lymphoma. American Journal of Hematology, 2012, 87, 258-265.	2.0	30
41	Robust polyfunctional T-helper 1 responses to multiple fungal antigens from a cell population generated using an environmental strain of Aspergillus fumigatus. Cytotherapy, 2012, 14, 1119-1130.	0.3	29
42	The Clinical Impact of Infection with Swine Flu (H1N109) Strain of Influenza Virus in Hematopoietic Stem Cell Transplant Recipients. Biology of Blood and Marrow Transplantation, 2011, 17, 147-153.	2.0	28
43	VLA-4 is involved in the engraftment of the human pre-B acute lymphoblastic leukaemia cell line NALM-6 in SCID mice. British Journal of Haematology, 1998, 102, 1292-1300.	1.2	27
44	Postâ€allogeneic transplant Evans syndrome successfully treated with daratumumab. British Journal of Haematology, 2019, 187, e48-e51.	1.2	27
45	Clinical-grade varicella zoster virus-specific T cells produced for adoptive immunotherapy in hemopoietic stem cell transplant recipients. Cytotherapy, 2012, 14, 724-732.	0.3	24
46	Zanubrutinib for treatmentâ€naÃ¯ve and relapsed/refractory chronic lymphocytic leukaemia: longâ€term followâ€up of the phase I/II AUâ€003 study. British Journal of Haematology, 2022, 196, 1209-1218.	1.2	24
47	Human Cytomegalovirus Upregulates Expression of the Lectin Galectin 9 via Induction of Beta Interferon. Journal of Virology, 2014, 88, 10990-10994.	1.5	23
48	Adoptive T-cell therapy for fungal infections in haematology patients. Clinical and Translational Immunology, 2015, 4, e40.	1.7	23
49	Haematopoietic stem cell transplantation survivorship and quality of life: is it a small world after all?. Supportive Care in Cancer, 2017, 25, 421-427.	1.0	23
50	Twice Daily Dosing with the Highly Specific BTK Inhibitor, Bgb-3111, Achieves Complete and Continuous BTK Occupancy in Lymph Nodes, and Is Associated with Durable Responses in Patients (pts) with Chronic Lymphocytic Leukemia (CLL)/Small Lymphocytic Lymphoma (SLL). Blood, 2016, 128, 642-642.	0.6	23
51	Spontaneous and interleukin 2 induced secretion of tumour necrosis factor and gamma interferon following autologous marrow transplantation or chemotherapy. British Journal of Haematology, 1989, 72, 122-126.	1.2	22
52	Large-scale expansion of cytomegalovirus-specific cytotoxic T cells in suspension culture. Biotechnology and Bioengineering, 2004, 85, 138-146.	1.7	22
53	CAR T Cell Generation by piggyBac Transposition from Linear Doggybone DNA Vectors Requires Transposon DNA-Flanking Regions. Molecular Therapy - Methods and Clinical Development, 2020, 17, 359-368.	1.8	22
54	Antileukemic Effects of Rapid Cyclosporin Withdrawal in Patients with Relapsed Chronic Myeloid Leukemia after Allogeneic Bone Marrow Transplantation. Leukemia and Lymphoma, 1998, 31, 545-550.	0.6	20

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55	Rapid, Large-Scale Generation of Highly Pure Cytomegalovirus-Specific Cytotoxic T Cells for Adoptive Immunotherapy. Journal of Hematotherapy and Stem Cell Research, 2003, 12, 93-105.	1.8	18
56	The experience of survival following allogeneic haematopoietic stem cell transplantation in New South Wales, Australia. Bone Marrow Transplantation, 2016, 51, 1361-1368.	1.3	18
57	Stimulation with lysates of Aspergillus terreus, Candida krusei and Rhizopus oryzae maximizes cross-reactivity of anti-fungal T cells. Cytotherapy, 2016, 18, 65-79.	0.3	18
58	Restriction of Human Cytomegalovirus Infection by Galectin-9. Journal of Virology, 2019, 93, .	1.5	18
59	Mass cytometry reveals immune signatures associated with cytomegalovirus (CMV) control in recipients of allogeneic haemopoietic stem cell transplant and CMVâ€specific T cells. Clinical and Translational Immunology, 2020, 9, e1149.	1.7	18
60	Treatment with the Bruton Tyrosine Kinase Inhibitor Zanubrutinib (BGB-3111) Demonstrates High Overall Response Rate and Durable Responses in Patients with Chronic Lymphocytic Leukemia/Small Lymphocytic Lymphoma (CLL/SLL): Updated Results from a Phase 1/2 Trial. Blood, 2019, 134, 500-500.	0.6	18
61	Failure to Achieve a Threshold Dose of CD34+CD110+ Progenitor Cells in the Graft Predicts Delayed Platelet Engraftment after Autologous Stem Cell Transplantation for Multiple Myeloma. Biology of Blood and Marrow Transplantation, 2009, 15, 1386-1393.	2.0	17
62	Prospects for adoptive T-cell therapy for invasive fungal disease. Current Opinion in Infectious Diseases, 2017, 30, 518-527.	1.3	17
63	Cellular therapy for multiple pathogen infections after hematopoietic stem cell transplant. Cytotherapy, 2017, 19, 1284-1301.	0.3	17
64	Whole-Genome Approach to Assessing Human Cytomegalovirus Dynamics in Transplant Patients Undergoing Antiviral Therapy. Frontiers in Cellular and Infection Microbiology, 2020, 10, 267.	1.8	17
65	In vitro generation of influenza-specific polyfunctional CD4+ T cells suitable for adoptive immunotherapy. Cytotherapy, 2012, 14, 182-193.	0.3	16
66	Anncaliia algerae Microsporidial Myositis, New South Wales, Australia. Emerging Infectious Diseases, 2018, 24, 1528-1531.	2.0	16
67	Third-party CMV- and EBV-specific T-cells for first viral reactivation after allogeneic stem cell transplant. Blood Advances, 2022, 6, 4949-4966.	2.5	16
68	A comparison of gene transfer and antigen-loaded dendritic cells for the generation of CD4+ and CD8+ cytomegalovirus-specific T cells in HLA-A2+ and HLA-A2â^' donors. Biology of Blood and Marrow Transplantation, 2004, 10, 761-771.	2.0	15
69	Adherence to cancer screening guidelines in Australian survivors of allogeneic blood and marrow transplantation (‹scp›BMT‹/scp›). Cancer Medicine, 2016, 5, 1702-1716.	1.3	15
70	Antibodies to CD44 enhance adhesion of normal CD34+cells and acute myeloblastic but not lymphoblastic leukaemia cells to bone marrow stroma. British Journal of Haematology, 1997, 98, 828-837.	1.2	14
71	Herpes simplex virus type 1 (HSV-1) specific T-cell generation from HLA-A1- and HLA-A2-positive donors for adoptive immunotherapy. Cytotherapy, 2017, 19, 107-118.	0.3	14
72	A survey of infectious diseases and vaccination uptake in longâ€term hematopoietic stem cell transplant survivors in Australia. Transplant Infectious Disease, 2019, 21, e13043.	0.7	14

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73	Adjuvant Peptide Pulsed Dendritic Cell Vaccination in Addition to T Cell Adoptive Immunotherapy for Cytomegalovirus Infection in Allogeneic Hematopoietic Stem Cell Transplantation Recipients. Biology of Blood and Marrow Transplantation, 2018, 24, 71-77.	2.0	13
74	Ultrastructural changes during adhesion and migration of pre-B lymphoid leukaemia cells within bone marrow stroma. British Journal of Haematology, 1996, 92, 77-87.	1.2	12
75	Oral health and dental morbidity in longâ€term allogeneic blood and marrow transplant survivors in Australia. Australian Dental Journal, 2018, 63, 312-319.	0.6	12
76	Adoptive cell therapies for posttransplant infections. Current Opinion in Oncology, 2019, 31, 574-590.	1.1	12
77	New advances in the management of cytomegalovirus in allogeneic haemopoietic stem cell transplantation. Internal Medicine Journal, 2020, 50, 277-284.	0.5	12
78	Fear of cancer recurrence following allogeneic haematopoietic stem cell transplantation (HSCT) for haematological malignancy: A cross-sectional study. European Journal of Oncology Nursing, 2020, 49, 101845.	0.9	12
79	Rapidly expanded partially HLA DRB1â€“matched fungus-specific T cells mediate in vitro and in vivo antifungal activity. Blood Advances, 2020, 4, 3443-3456.	2.5	12
80	Bilateral Leukemic Orbital Infiltration Presenting as Proptosis and Narrow-Angle Glaucoma. Ophthalmic Plastic and Reconstructive Surgery, 2004, 20, 248-250.	0.4	11
81	Good Engraftment but Quality and Donor Concerns for Cryopreserved Hemopoietic Progenitor Cell Products Collected During the COVID-19 Pandemic. Transplantation and Cellular Therapy, 2021, 27, 1022.e1-1022.e6.	0.6	11
82	Ex-Vivo Uses and Applications of Cytokines for Adoptive Immunotherapy in Cancer. Current Pharmaceutical Design, 2004, 10, 1207-1220.	0.9	10
83	HLA class I associations with EBV+ post-transplant lymphoproliferative disorder. Transplant Immunology, 2015, 32, 126-130.	0.6	10
84	An Unusual Cause of Cerebellar Hemorrhage in a Young Patient: Essential Thrombocythemia. Journal of Stroke and Cerebrovascular Diseases, 2014, 23, e373-e374.	0.7	9
85	Epidemiology of complementary and alternative medicine therapy use in allogeneic hematopoietic stem cell transplant survivorship patients in Australia. Cancer Medicine, 2016, 5, 3606-3614.	1.3	9
86	Hematopoietic Stem Cell Transplant Recipients Surviving at Least 2 Years from Transplant Have Survival Rates Approaching Population Levels in the Modern Era of Transplantation. Biology of Blood and Marrow Transplantation, 2020, 26, 1711-1718.	2.0	9
87	Cytokine Manipulation of the Immune Response in the Treatment of Human Acute Leukaemia. Current Pharmaceutical Design, 2002, 8, 419-431.	0.9	8
88	Mobilisation strategies for normal and malignant cells. Pathology, 2011, 43, 547-565.	0.3	8
89	Ex vivo enrichment of PRAME antigenâ€specific T cells for adoptive immunotherapy using CD137 activation marker selection. Clinical and Translational Immunology, 2020, 9, e1200.	1.7	8
90	Unrelated Donor Transplant Recipients Given Thymoglobuline Have Superior GRFS When Compared to Matched Related Donor Recipients Undergoing Transplantation without ATG. Biology of Blood and Marrow Transplantation, 2020, 26, 1868-1875.	2.0	8

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91	Immunoprofiling reveals cell subsets associated with the trajectory of cytomegalovirus reactivation post stem cell transplantation. Nature Communications, 2022, 13, 2603.	5.8	8
92	Introducing 1,3â€Betaâ€Dâ€glucan for screening and diagnosis of invasive fungal diseases in Australian high risk haematology patients: is there a clinical benefit?. Internal Medicine Journal, 2020, , .	0.5	7
93	Predictors of quality of life in allogeneic hematopoietic stem cell transplantation survivors. Journal of Psychosocial Oncology, 2021, 39, 534-552.	0.6	7
94	Results of a Phase III Double-Blind Study of the Addition of Tocilizumab Vs. Placebo to Cyclosporin/Methotrexate Gvhd Prophylaxis after HLA-Matched Allogeneic Stem Cell Transplantation. Blood, 2019, 134, 368-368.	0.6	7
95	Changes to work status and household income of long-term allogeneic blood and marrow transplant survivors in New South Wales, Australia. Bone Marrow Transplantation, 2018, 53, 926-931.	1.3	6
96	Australasian Trends in Allogeneic Stem Cell Transplantation for Myelofibrosis in the Molecular Era: A Retrospective Analysis from the Australasian Bone Marrow Transplant Recipient Registry. Biology of Blood and Marrow Transplantation, 2020, 26, 2252-2261.	2.0	6
97	Successful treatment of CMV, EBV, and adenovirus tissue infection following HLAâ€mismatched allogeneic stem cell transplant using infusion of thirdâ€party T cells from multiple donors in addition to antivirals, rituximab, and surgery. Transplant Infectious Disease, 2021, 23, e13528.	0.7	6
98	Australia and New Zealand Transplant and Cellular Therapies <scp>COVIDâ€19</scp> vaccination consensus position statement. Internal Medicine Journal, 2021, 51, 1321-1323.	0.5	6
99	Third-Party Donor Virus-Specific T Cells Are Efficacious in the Treatment of Refractory Viral Infection Following Allogeneic HSCT, but May Not Persist Post-Infusion. Blood, 2015, 126, 623-623.	0.6	6
100	Clinical-scale elutriation as a means of enriching antigen-presenting cells and manipulating alloreactivity. Cytotherapy, 2009, 11, 218-228.	0.3	5
101	A fatal case of acute HHV-6 myocarditis following allogeneic haemopoietic stem cell transplantation. Journal of Clinical Virology, 2015, 72, 82-84.	1.6	5
102	Rescue haploidentical peripheral blood stem cell transplantation for engraftment failure: a singleâ€centre case series. Internal Medicine Journal, 2018, 48, 988-991.	0.5	5
103	Three-year follow-up of treatment-naÃ¯ve and previously treated patients with WaldenstrÃ¶m macroglobulinemia (WM) receiving single-agent zanubrutinib.. Journal of Clinical Oncology, 2020, 38, 8051-8051.	0.8	5
104	A second case of hexasomy 8 in myelodysplastic syndrome. Cancer Genetics and Cytogenetics, 1997, 99, 68-72.	1.0	4
105	A novel CD44 antibody identifies an epitope that is aberrantly expressed on acute lymphoblastic leukaemia cells. Immunology and Cell Biology, 2003, 81, 311-319.	1.0	4
106	Endoscopic ultrasoundâ€fine needle aspiration for the diagnosis of lymphoma: Are we there yet?. Journal of Gastroenterology and Hepatology (Australia), 2009, 24, 1808-1809.	1.4	4
107	Cellular therapy to treat haematological and other malignancies: progress and pitfalls. Pathology, 2011, 43, 605-615.	0.3	4
108	Antifungal T cellsâ€”progress in manufacture and prospects for the clinic. Cytotherapy, 2015, 17, 1329-1331.	0.3	4

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109	Transient acantholytic dyskeratosis (Grover's disease) after bone marrow transplantation. Australasian Journal of Dermatology, 2016, 57, e120-e122.	0.4	4
110	Activity and Capacity Profile of Transplant Physicians and Centers in Australia and New Zealand. Biology of Blood and Marrow Transplantation, 2018, 24, 169-174.	2.0	4
111	Profiling the Blood Compartment of Hematopoietic Stem Cell Transplant Patients During Human Cytomegalovirus Reactivation. Frontiers in Cellular and Infection Microbiology, 2020, 10, 607470.	1.8	4
112	Characterizing piggyBatâ€"a transposase for genetic modification of TÂcells. Molecular Therapy - Methods and Clinical Development, 2022, 25, 250-263.	1.8	4
113	Bone Marrow Transplant Society of Australia and New Zealand COVIDâ€19 consensus position statement. Internal Medicine Journal, 2020, 50, 774-775.	0.5	3
114	Experiences and unmet needs of family members requested to donate haematopoietic stem cells to an ill relative: findings from a prospective multi-centre study. Supportive Care in Cancer, 2021, 29, 635-644.	1.0	3
115	Long-term treatment burden following allogeneic blood and marrow transplantation in NSW, Australia: a cross-sectional survey. Journal of Cancer Survivorship, 2022, 16, 432-444.	1.5	3
116	Interim Analysis of Lenalidomide Consolidation on Minimal Residual Disease in Patients with Chronic Lymphocytic Leukemia Following Initial FCR Chemotherapy - CLL6 Residuum Study of the Australian Leukaemia and Lymphoma Group (ALLG) and the French Innovative Leukemia Organization (FILO). Blood, 2016, 128, 2053-2053.	0.6	3
117	Administration of Third-Party Virus-Specific T-Cells (VST) at the Time of Initial Therapy for Infection after Haemopoietic Stem Cell Transplant Is Safe and Associated with Favourable Clinical Outcomes (the R3ACT-Quickly trial). Blood, 2019, 134, 251-251.	0.6	3
118	Left atrial strain in cardiac surveillance of bone marrow transplant patients with prior anthracycline exposure. International Journal of Cardiology, 2022, 354, 68-74.	0.8	3
119	The improvement in overall survival from unrelated donor transplantation in Australia and New Zealand is driven by a reduction in non-relapse mortality: A study from the ABMTRR. Bone Marrow Transplantation, 2022, 57, 982-989.	1.3	3
120	Reduced Intensity Transplants Using G-CSF-Mobilized Hemopoietic Cells From Haploidentical Related Donors. Biology of Blood and Marrow Transplantation, 2013, 19, S283.	2.0	2
121	Adult related haematopoietic stem cell donor care: Views of Transplant Nurses. European Journal of Oncology Nursing, 2019, 41, 56-63.	0.9	2
122	The utility of strain imaging in the cardiac surveillance of bone marrow transplant patients. Heart, 2021, , heartjnl-2021-319359.	1.2	2
123	Third-Party Partially HLA Matched Fungus-Specific T-Cells (FSTs) Used to Treat Invasive Fungal Infection (IFI) with Scedosporium Aurantiacum after Allogeneic Hemopoietic Stem Cell Transplant (aHSCT). Blood, 2021, 138, 2825-2825.	0.6	2
124	T time for transplants. Blood, 2010, 116, 4391-4393.	0.6	1
125	Haploidentical peripheral blood stem cell infusion in combination with chemotherapy for acute myeloid leukaemia in elderly patients. Internal Medicine Journal, 2014, 44, 1038-1040.	0.5	1
126	Third-Party Virus-Specific T Cells (VST) Are Efficacious in the Treatment of Refractory Infection Post-HSCT, However Other Cell-Mediated Immune Deficiencies Appear to Persist. Biology of Blood and Marrow Transplantation, 2016, 22, S147.	2.0	1

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127	Combined CML and CLL in four patients, including one with 17p deletion. Pathology, 2018, 50, S101-S102.	0.3	1
128	Preâ€•and postâ€bone marrow harvest anaemia is associated with lower CD34+ stem cell collection, high harvest volume and female gender. Internal Medicine Journal, 2020, 50, 299-306.	0.5	1
129	Use of Reduced Intensity Conditioning (RIC) Regimens Are Associated with a Better Outcome with Sibling Donors Transplants in Older Patients (> 50 years) with Acute Myeloid Leukemia (AML). Blood, 2008, 112, 3307-3307.	0.6	1
130	Infusion of Unrelated-Donor Partially HLA-Matched Cells Results in Detectable Microchimerism in Patients with Acute Myeloid Leukemia: Early Post-Infusion Reactions Are Common but Self-Limiting. Blood, 2016, 128, 3405-3405.	0.6	1
131	An Australasian Bone Marrow Transplant Registry (ABMTR) Study of the Trends and Outcomes of Allogeneic Haematopoietic Stem Cell Transplantation (HSCT) in Hodgkin Lymphoma between 2009-2019: Relapse Remains the Most Common Cause of Death Post Transplantation. Blood, 2020, 136, 36-37.	0.6	1
132	Improvement in Non-Relapse Mortality Following Allogeneic Transplantation for Chronic Lymphocytic Leukaemia in Australia and New Zealand: An Australasian Bone Marrow Transplant Recipient Registry Study. Blood, 2020, 136, 25-26.	0.6	1
133	Combining <scp>CD34</scp> + stem cell selection with prophylactic pathogen and leukemia directed Tâ€cell immunotherapy to simultaneously reduce graft versus host disease, infection and leukemia recurrence after allogeneic stem cell transplant. American Journal of Hematology, 2022, , .	2.0	1
134	A Tribute to Professor Jerry Koutts, MD (Syd), BS, FRACP, FRCPA (1944â€“2013). Seminars in Thrombosis and Hemostasis, 2014, 40, 001-004.	1.5	0
135	Clinically significant recurrent copy number changes detected by chromosome microarray in the CHW multiple myeloma patient cohort. Pathology, 2017, 49, S31.	0.3	0
136	Staff influenza vaccination rate in three major blood and marrow transplant units in New South Wales: room for improvement. Internal Medicine Journal, 2018, 48, 1277-1278.	0.5	0
137	Effect of donor age on adult unrelated donor haemopoietic cell transplant outcome: the Australian experience. Internal Medicine Journal, 2022, 52, 57-62.	0.5	0
138	Intraocular solitary extramedullary plasmacytoma presenting as unilateral anterior and intermediate uveitis preceded by refractory glaucoma. BMC Ophthalmology, 2021, 21, 66.	0.6	0
139	Combined chronic myeloid leukaemia and chronic lymphocytic leukaemia in five patients, including one with 17p deletion. Internal Medicine Journal, 2021, 51, 580-584.	0.5	0
140	Ex-Vivo Expansion and Prophylactic Infusion of CMV pp65 Specific CTL Following Haemopoietic Stem Cell Transplantation (HSCT).. Blood, 2005, 106, 3244-3244.	0.6	0
141	Absolute Number of Transplanted CD34+ Cells Expressing c-mpl (CD110) Correlates with Speed of Platelet Engraftment Following Autologous Stem Cell Transplantation.. Blood, 2005, 106, 1078-1078.	0.6	0
142	Factors Predicting the Outcome of the Blood and Marrow Transplant Patients Admitted to Intensive Care Unit.. Blood, 2009, 114, 3340-3340.	0.6	0
143	Therapeutic Infusion of Partially HLA-Matched Third-Party Virus-Specific T Cells in HSCT Patients with Refractory Viral Infection. Blood, 2014, 124, 3835-3835.	0.6	0
144	Pulmonary function changes following allogeneic haematopoietic cell transplantation. , 2016, , .		0

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145	Upfront Imatinib with Selective Early Switching to Nilotinib Leads to Excellent Achievement of Deep Molecular Response in Chronic Phase CML: 5 Year (Final) Analysis of the TIDEL-II Study. Blood, 2016, 128, 939-939.	0.6	0
146	Abstract 3760: Preclinical optimization of a low cost PiggyBac transposase (PB) generated CD19-specific chimeric antigen receptor T cell (CART19) product for a first in man trial using local hospital cell manufacture. , 2017, , .		0
147	Abstract 3572: CAR T-cells targeting the kappa myeloma antigen for the treatment of multiple myeloma. , 2018, , .		0
148	Co-Administration of 3rdparty Partially HLA Matched Cytomegalovirus Specific T Cells with Initial Antiviral Pharmacotherapy for Post-Transplant Viral Reactivation. Blood, 2018, 132, 2051-2051.	0.6	0
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156	Donor-Derived T-Cells Specific for WT1 and PRAME in Combination with T-Cells Specific for Multiple Pathogens for Prevention of Relapse and Infection after Haemopoietic Stem Cell Transplant (HSCT) for Acute Myeloid Leukaemia (AML) or High-Risk Myelodysplasia (MDS) - (The INTACT Trial). Blood, 2020, 136, 38-38.	0.6	0
157	Donor-derived T cells specific for tumor antigen and multiple pathogens for prevention of relapse and infection after haemopoietic stem cell transplant (HSCT) for myeloid malignancies (the INTACT) Tj ETQq1 1 0.784314 rgBT /Overlo		