

David B Miklos

List of Publications by Year in descending order

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Version: 2024-02-01

151
papers

13,789
citations

71102

41
h-index

22166

113
g-index

151
all docs

151
docs citations

151
times ranked

11345
citing authors

#	ARTICLE	IF	CITATIONS
1	Three-Year Follow-Up of KTE-X19 in Patients With Relapsed/Refractory Mantle Cell Lymphoma, Including High-Risk Subgroups, in the ZUMA-2 Study. <i>Journal of Clinical Oncology</i> , 2023, 41, 555-567.	1.6	82
2	Recurrent Status Epilepticus in the Setting of Chimeric Antigen Receptor (CAR)-T Cell Therapy. <i>Neurohospitalist</i> , The, 2022, 12, 194187442110009.	0.8	2
3	Real-World Experience of Cryopreserved Allogeneic Hematopoietic Grafts during the COVID-19 Pandemic: A Single-Center Report. <i>Transplantation and Cellular Therapy</i> , 2022, 28, 215.e1-215.e10.	1.2	11
4	Axicabtagene Ciloleucel as Second-Line Therapy for Large B-Cell Lymphoma. <i>New England Journal of Medicine</i> , 2022, 386, 640-654.	27.0	586
5	Allogeneic Hematopoietic Cell Transplantation for Adult Acute Lymphoblastic Leukemia in the Modern Era. <i>Transplantation and Cellular Therapy</i> , 2022, , .	1.2	3
6	Severity of Cytokine Release Syndrome Influences Outcome After Axicabtagene Ciloleucel for Large B cell Lymphoma: Results from the US Lymphoma CAR-T Consortium. <i>Clinical Lymphoma, Myeloma and Leukemia</i> , 2022, 22, 753-759.	0.4	6
7	Outcomes of Patients with Large B-cell Lymphoma Progressing after Axicabtagene Ciloleucel. <i>Blood</i> , 2021, 137, 1832-1835.	1.4	48
8	Outcomes with autologous stem cell transplant vs. non-transplant therapy in patients 70 years and older with multiple myeloma. <i>Bone Marrow Transplantation</i> , 2021, 56, 368-375.	2.4	8
9	Molecular Imaging of Chimeric Antigen Receptor T Cells by ICOS-ImmunoPET. <i>Clinical Cancer Research</i> , 2021, 27, 1058-1068.	7.0	53
10	CD22-directed CAR T-cell therapy induces complete remissions in CD19-directed CAR ⁺ refractory large B-cell lymphoma. <i>Blood</i> , 2021, 137, 2321-2325.	1.4	51
11	Immune reconstitution and infectious complications following axicabtagene ciloleucel therapy for large B-cell lymphoma. <i>Blood Advances</i> , 2021, 5, 143-155.	5.2	92
12	CD19 target evasion as a mechanism of relapse in large B-cell lymphoma treated with axicabtagene ciloleucel. <i>Blood</i> , 2021, 138, 1081-1085.	1.4	84
13	Use of Backup Stem Cells for Stem Cell Boost and Second Transplant in Patients with Multiple Myeloma Undergoing Autologous Stem Cell Transplantation. <i>Transplantation and Cellular Therapy</i> , 2021, 27, 405.e1-405.e6.	1.2	4
14	Outcomes after delayed and second autologous stem cell transplant in patients with relapsed multiple myeloma. <i>Bone Marrow Transplantation</i> , 2021, 56, 2664-2671.	2.4	9
15	Stem Cell Mobilization in Multiple Myeloma: Comparing Safety and Efficacy of Cyclophosphamide +/- Plerixafor versus Granulocyte Colony-Stimulating Factor +/- Plerixafor in the Lenalidomide Era. <i>Transplantation and Cellular Therapy</i> , 2021, 27, 590.e1-590.e8.	1.2	5
16	CAR T cells with dual targeting of CD19 and CD22 in adult patients with recurrent or refractory B cell malignancies: a phase 1 trial. <i>Nature Medicine</i> , 2021, 27, 1419-1431.	30.7	273
17	A Fructo-Oligosaccharide Prebiotic Is Well Tolerated in Adults Undergoing Allogeneic Hematopoietic Stem Cell Transplantation: A Phase I Dose-Escalation Trial. <i>Transplantation and Cellular Therapy</i> , 2021, 27, 932.e1-932.e11.	1.2	18
18	Concordance of peripheral blood and bone marrow measurable residual disease in adult acute lymphoblastic leukemia. <i>Blood Advances</i> , 2021, 5, 3147-3151.	5.2	21

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19	NUTRITIONAL DEFICIENCY CONTRIBUTING TO REFRACTORY ERYTHRODERMA IN HEMATOPOETIC CELL TRANSPLANT PATIENTS: DISTINCTIVE CLINICAL AND HISTOPATHOLOGICAL FINDINGS. <i>Journal of the American Academy of Dermatology</i> , 2021, , .	1.2	0
20	Comparison of 2-year outcomes with CAR T cells (ZUMA-1) vs salvage chemotherapy in refractory large B-cell lymphoma. <i>Blood Advances</i> , 2021, 5, 4149-4155.	5.2	42
21	Incidence and risk factors associated with bleeding and thrombosis following chimeric antigen receptor T-cell therapy. <i>Blood Advances</i> , 2021, 5, 4465-4475.	5.2	28
22	Monitoring of Circulating Tumor DNA Improves Early Relapse Detection After Axicabtagene Ciloleucel Infusion in Large B-Cell Lymphoma: Results of a Prospective Multi-Institutional Trial. <i>Journal of Clinical Oncology</i> , 2021, 39, 3034-3043.	1.6	76
23	Prediction of Early Onset Cytokine Release Syndrome and Neurologic Events after Axicabtagene Ciloleucel in Large B-Cell Lymphoma Based on Machine Learning Algorithms. <i>Blood</i> , 2021, 138, 2833-2833.	1.4	0
24	Mgta-145 + Plerixafor Provides GCSF-Free Rapid and Reliable Hematopoietic Stem Cell Mobilization for Autologous Stem Cell Transplant in Patients with Multiple Myeloma: A Phase 2 Study. <i>Blood</i> , 2021, 138, 3885-3885.	1.4	2
25	CD22-CAR T-Cell Therapy Mediates High Durable Remission Rates in Adults with Large B-Cell Lymphoma Who Have Relapsed after CD19-CAR T-Cell Therapy. <i>Blood</i> , 2021, 138, 741-741.	1.4	4
26	Long-Term (â%¥4 Year and â%¥5 Year) Overall Survival (OS) By 12- and 24-Month Event-Free Survival (EFS): An Updated Analysis of ZUMA-1, the Pivotal Study of Axicabtagene Ciloleucel (Axi-Cel) in Patients (Pts) with Refractory Large B-Cell Lymphoma (LBCL). <i>Blood</i> , 2021, 138, 1764-1764.	1.4	48
27	Orca-T Results in High Cvhd-Free and Relapse-Free Survival Following Myeloablative Conditioning for Hematological Malignancies: Results of a Single Center Phase 2 and a Multicenter Phase 1b Study. <i>Blood</i> , 2021, 138, 98-98.	1.4	2
28	Primary Analysis of ZUMA-7: A Phase 3 Randomized Trial of Axicabtagene Ciloleucel (Axi-Cel) Versus Standard-of-Care Therapy in Patients with Relapsed/Refractory Large B-Cell Lymphoma. <i>Blood</i> , 2021, 138, 2-2.	1.4	16
29	Real-World Outcomes of Axicabtagene Ciloleucel (Axi-cel) for the Treatment of Large B-Cell Lymphoma (LBCL): Impact of Age and Specific Organ Dysfunction. <i>Blood</i> , 2021, 138, 530-530.	1.4	9
30	Outcomes with Autologous or Allogeneic Stem Cell Transplantation in Patients with Plasma Cell Leukemia in the Era of Novel Agents. <i>Biology of Blood and Marrow Transplantation</i> , 2020, 26, e328-e332.	2.0	10
31	Tumor burden, inflammation, and product attributes determine outcomes of axicabtagene ciloleucel in large B-cell lymphoma. <i>Blood Advances</i> , 2020, 4, 4898-4911.	5.2	238
32	Nonmyeloablative allogeneic transplantation achieves clinical and molecular remission in cutaneous T-cell lymphoma. <i>Blood Advances</i> , 2020, 4, 4474-4482.	5.2	25
33	Autologous tumor cell vaccine induces antitumor T cell immune responses in patients with mantle cell lymphoma: A phase I/II trial. <i>Journal of Experimental Medicine</i> , 2020, 217, .	8.5	26
34	Standard-of-Care Axicabtagene Ciloleucel for Relapsed or Refractory Large B-Cell Lymphoma: Results From the US Lymphoma CAR T Consortium. <i>Journal of Clinical Oncology</i> , 2020, 38, 3119-3128.	1.6	481
35	KTE-X19 CAR T-Cell Therapy in Relapsed or Refractory Mantle-Cell Lymphoma. <i>New England Journal of Medicine</i> , 2020, 382, 1331-1342.	27.0	1,067
36	Inhibition of inositol kinase B controls acute and chronic graft-versus-host disease. <i>Blood</i> , 2020, 135, 28-40.	1.4	14

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37	Long-Term Survival and Gradual Recovery of B Cells in Patients with Refractory Large B Cell Lymphoma Treated with Axicabtagene Ciloleucel (Axi-Cel). <i>Blood</i> , 2020, 136, 40-42.	1.4	8
38	Molecular Imaging of Chimeric Antigen Receptor T Cells By ICOS-Immunopet. <i>Blood</i> , 2020, 136, 5-6.	1.4	3
39	One-Year Follow-up of ZUMA-2, the Multicenter, Registrational Study of KTE-X19 in Patients with Relapsed/Refractory Mantle Cell Lymphoma. <i>Blood</i> , 2020, 136, 20-22.	1.4	6
40	Monitoring Measurable Residual Disease Using Peripheral Blood in Acute Lymphoblastic Leukemia: Results of a Prospective, Observational Study. <i>Blood</i> , 2020, 136, 22-23.	1.4	2
41	CD58 Aberrations Limit Durable Responses to CD19 CAR in Large B Cell Lymphoma Patients Treated with Axicabtagene Ciloleucel but Can be Overcome through Novel CAR Engineering. <i>Blood</i> , 2020, 136, 53-54.	1.4	28
42	Profiling T-Cell Receptor Diversity and Dynamics during Lymphoma Immunotherapy Using Cell-Free DNA (cfDNA). <i>Blood</i> , 2020, 136, 49-50.	1.4	3
43	Orca-T, a Precision Treg-Engineered Donor Product, Prevents Acute Gvhd with Less Immunosuppression in an Early Multicenter Experience with Myeloablative HLA-Matched Transplants. <i>Blood</i> , 2020, 136, 47-48.	1.4	4
44	Outcomes of older patients in ZUMA-1, a pivotal study of axicabtagene ciloleucel in refractory large B-cell lymphoma. <i>Blood</i> , 2020, 135, 2106-2109.	1.4	90
45	Long-Term Outcomes of Patients with Peripheral T-Cell Lymphoma after Autologous Hematopoietic Cell Transplantation. <i>Blood</i> , 2020, 136, 33-34.	1.4	0
46	Outcomes of Patients (Pts) in ZUMA-9, a Multicenter, Open-Label Study of Axicabtagene Ciloleucel (Axi-Cel) in Relapsed/Refractory Large B Cell Lymphoma (R/R LBCL) for Expanded Access and Commercial Out-of-Specification (OOS) Product. <i>Blood</i> , 2020, 136, 2-3.	1.4	3
47	Survival Following Post-HCT Relapse in Adult Acute Lymphoblastic Leukemia Has Improved in the Era of Novel Immunotherapies: A Single Institution Analysis. <i>Blood</i> , 2020, 136, 48-49.	1.4	0
48	Outcomes after Autologous Stem Cell Transplant in Patients with Relapsed Multiple Myeloma. <i>Blood</i> , 2020, 136, 11-12.	1.4	0
49	Outcomes after Second Allogeneic Transplantation and Donor Lymphocyte Infusion for Relapse after a First Allogeneic Transplant. <i>Blood</i> , 2020, 136, 22-23.	1.4	0
50	Bleeding and Thrombosis Are Associated with Endothelial Dysfunction in CAR-T Cell Therapy and Are Increased in Patients Experiencing Neurologic Toxicity. <i>Blood</i> , 2020, 136, 32-33.	1.4	4
51	Circulating tumor DNA assessment in patients with diffuse large B-cell lymphoma following CAR T-cell therapy. <i>Leukemia and Lymphoma</i> , 2019, 60, 503-506.	1.3	26
52	Ibrutinib for Chronic Graft-versus-Host Disease After Failure of Prior Therapy: 1-Year Update of a Phase 1b/2 Study. <i>Biology of Blood and Marrow Transplantation</i> , 2019, 25, 2002-2007.	2.0	64
53	Use of Chimeric Antigen Receptor T Cell Therapy in Clinical Practice for Relapsed/Refractory Aggressive B Cell Non-Hodgkin Lymphoma: An Expert Panel Opinion from the American Society for Transplantation and Cellular Therapy. <i>Biology of Blood and Marrow Transplantation</i> , 2019, 25, 2305-2321.	2.0	132
54	A confirmation of chronic graft-versus-host disease prediction using allogeneic HY antibodies following sex-mismatched hematopoietic cell transplantation. <i>Haematologica</i> , 2019, 104, e314-e317.	3.5	11

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55	Targeting PI3KÎ function for amelioration of murine chronic graft-versus-host disease. American Journal of Transplantation, 2019, 19, 1820-1830.	4.7	9
56	Long-term safety and activity of axicabtagene ciloleucel in refractory large B-cell lymphoma (ZUMA-1): a single-arm, multicentre, phase 1â€“2 trial. Lancet Oncology, The, 2019, 20, 31-42.	10.7	1,467
57	Small-molecule BCL6 inhibitor effectively treats mice with nonsclerodermatous chronic graft-versus-host disease. Blood, 2019, 133, 94-99.	1.4	21
58	Transplantation of donor grafts with defined ratio of conventional and regulatory T cells in HLA-matched recipients. JCI Insight, 2019, 4, .	5.0	46
59	ZUMA-11: A Phase 1/2 Multicenter Study of Axicabtagene Ciloleucel (Axi-Cel) + Utomilumab Patients with Refractory Large B Cell Lymphoma. Blood, 2019, 134, 4084-4084.	1.4	5
60	A Comparison of Two-Year Outcomes in ZUMA-1 (Axicabtagene Ciloleucel) and SCHOLAR-1 in Patients with Refractory Large B Cell Lymphoma. Blood, 2019, 134, 4095-4095.	1.4	8
61	KTE-X19, an Anti-CD19 Chimeric Antigen Receptor (CAR) T Cell Therapy, in Patients (Pts) With Relapsed/Refractory (R/R) Mantle Cell Lymphoma (MCL): Results of the Phase 2 ZUMA-2 Study. Blood, 2019, 134, 754-754.	1.4	18
62	CD19-Loss with Preservation of Other B Cell Lineage Features in Patients with Large B Cell Lymphoma Who Relapsed Post-Axi-Cel. Blood, 2019, 134, 203-203.	1.4	48
63	Experience with Axicabtagene Ciloleucel (Axi-cel) in Patients with Secondary CNS Involvement: Results from the US Lymphoma CAR T Consortium. Blood, 2019, 134, 763-763.	1.4	42
64	Ibrutinib for Chronic Pulmonary Graft-Versus-Host-Disease after Progression on Prior Therapy. Blood, 2019, 134, 4532-4532.	1.4	2
65	Phase I Trial Using CD19/CD22 Bispecific CAR T Cells in Pediatric and Adult Acute Lymphoblastic Leukemia (ALL). Blood, 2019, 134, 744-744.	1.4	42
66	Identification of Two CAR T-Cell Populations Associated with Complete Response or Progressive Disease in Adult Lymphoma Patients Treated with Axi-Cel. Blood, 2019, 134, 779-779.	1.4	6
67	Improved Outcomes for Relapsed/Refractory Classic Hodgkin Lymphoma Following Autologous Stem Cell Transplantation in the Era of Novel Agents. Blood, 2019, 134, 2022-2022.	1.4	4
68	Antiâ€“Platelet-Derived Growth Factor Receptor Alpha Chain Antibodies Predict for Response to Nilotinib in Steroid-Refractory or -Dependent Chronic Graft-Versus-Host Disease. Biology of Blood and Marrow Transplantation, 2018, 24, 373-380.	2.0	15
69	Phase I Experience with a Bi-Specific CAR Targeting CD19 and CD22 in Adults with B-Cell Malignancies. Blood, 2018, 132, 490-490.	1.4	43
70	End of Phase 1 Results from Zuma-6: Axicabtagene Ciloleucel (Axi-Cel) in Combination with Atezolizumab for the Treatment of Patients with Refractory Diffuse Large B Cell Lymphoma. Blood, 2018, 132, 4192-4192.	1.4	46
71	Axicabtagene Ciloleucel (Axi-cel) CD19 Chimeric Antigen Receptor (CAR) T-Cell Therapy for Relapsed/Refractory Large B-Cell Lymphoma: Real World Experience. Blood, 2018, 132, 91-91.	1.4	81
72	Phase 1 Study of CD19/CD22 Bispecific Chimeric Antigen Receptor (CAR) Therapy in Children and Young Adults with B Cell Acute Lymphoblastic Leukemia (ALL). Blood, 2018, 132, 898-898.	1.4	40

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73	Target Antigen Downregulation and Other Mechanisms of Failure after Axicabtagene Ciloleucel (CAR19) Therapy. <i>Blood</i> , 2018, 132, 4656-4656.	1.4	11
74	Pirfenidone ameliorates murine chronic GVHD through inhibition of macrophage infiltration and TGF- β production. <i>Blood</i> , 2017, 129, 2570-2580.	1.4	122
75	Ibrutinib for chronic graft-versus-host disease after failure of prior therapy. <i>Blood</i> , 2017, 130, 2243-2250.	1.4	352
76	Axicabtagene Ciloleucel CAR T-Cell Therapy in Refractory Large B-Cell Lymphoma. <i>New England Journal of Medicine</i> , 2017, 377, 2531-2544.	27.0	3,865
77	CNS Endothelial Cell Activation Emerges as a Driver of CAR T Cell-Associated Neurotoxicity. <i>Cancer Discovery</i> , 2017, 7, 1371-1373.	9.4	65
78	Validation of the Hematopoietic Cell Transplantation-Specific Comorbidity Index in Nonmyeloablative Allogeneic Stem Cell Transplantation. <i>Biology of Blood and Marrow Transplantation</i> , 2017, 23, 1744-1748.	2.0	12
79	The Biology of Chronic Graft-versus-Host Disease: A Task Force Report from the National Institutes of Health Consensus Development Project on Criteria for Clinical Trials in Chronic Graft-versus-Host Disease. <i>Biology of Blood and Marrow Transplantation</i> , 2017, 23, 211-234.	2.0	328
80	HLA-mismatched unrelated donor transplantation using TLI-ATG conditioning has a low risk of GVHD and potent antitumor activity. <i>Blood Advances</i> , 2017, 1, 1347-1357.	5.2	8
81	Ibrutinib efficacy and tolerability in patients with relapsed chronic lymphocytic leukemia following allogeneic HCT. <i>Blood</i> , 2016, 128, 2899-2908.	1.4	70
82	Presensitization to HY antigens in female donors prior to transplant is not associated with male recipient post-transplant HY antibody development nor with clinical outcomes. <i>Haematologica</i> , 2016, 101, e30-e33.	3.5	5
83	High-throughput allogeneic antibody detection using protein microarrays. <i>Journal of Immunological Methods</i> , 2016, 432, 57-64.	1.4	2
84	A Randomized Phase II Crossover Study of Imatinib or Rituximab for Cutaneous Sclerosis after Hematopoietic Cell Transplantation. <i>Clinical Cancer Research</i> , 2016, 22, 319-327.	7.0	68
85	A Randomized Phase II Study of Imatinib and Rituximab for Cutaneous Sclerosis after Allogeneic Hematopoietic Stem Cell Transplantation. <i>Biology of Blood and Marrow Transplantation</i> , 2015, 21, S324.	2.0	2
86	A Reduced-Toxicity Regimen Is Associated with Durable Engraftment and Clinical Cure of Nonmalignant Genetic Diseases among Children Undergoing Blood and Marrow Transplantation with an HLA-Matched Related Donor. <i>Biology of Blood and Marrow Transplantation</i> , 2015, 21, 440-444.	2.0	10
87	ABO Mismatch Is Associated with Increased Nonrelapse Mortality after Allogeneic Hematopoietic Cell Transplantation. <i>Biology of Blood and Marrow Transplantation</i> , 2015, 21, 746-754.	2.0	37
88	Allogeneic hematopoietic cell transplant for normal karyotype AML: indirect evidence of selection for adverse molecular profile. <i>Bone Marrow Transplantation</i> , 2015, 50, 1004-1006.	2.4	1
89	Noninvasive monitoring of diffuse large B-cell lymphoma by immunoglobulin high-throughput sequencing. <i>Blood</i> , 2015, 125, 3679-3687.	1.4	270
90	Red blood cell transfusions are associated with HLA class I but not HLA alloantibodies in children with sickle cell disease. <i>British Journal of Haematology</i> , 2015, 170, 247-256.	2.5	21

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91	Therapeutic benefits targeting B-cells in chronic graft-versus-host disease. <i>International Journal of Hematology</i> , 2015, 101, 438-451.	1.6	22
92	Allogeneic HY antibodies detected 3 months after female-to-male HCT predict chronic GVHD and nonrelapse mortality in humans. <i>Blood</i> , 2015, 125, 3193-3201.	1.4	59
93	Ibrutinib Treatment of Relapsed CLL Following Allogeneic Transplantation: Sustained Disease Response and Promising Donor Immune Modulation. <i>Biology of Blood and Marrow Transplantation</i> , 2015, 21, S307-S308.	2.0	2
94	Risks and benefits of sex-mismatched hematopoietic cell transplantation differ according to conditioning strategy. <i>Haematologica</i> , 2015, 100, 1477-1485.	3.5	41
95	Donor-Derived CIK Cell Infusion As Consolidative Therapy after Non-Myeloablative Allogeneic Transplant in Patients with Myeloid Neoplasms. <i>Blood</i> , 2015, 126, 3232-3232.	1.4	1
96	Immunoglobulin and T Cell Receptor Gene High-Throughput Sequencing Quantifies Minimal Residual Disease in Acute Lymphoblastic Leukemia and Predicts Post-Transplantation Relapse and Survival. <i>Biology of Blood and Marrow Transplantation</i> , 2014, 20, 1307-1313.	2.0	124
97	Total Lymphoid Irradiation Antithymocyte Globulin Conditioning and Allogeneic Transplantation for Patients with Myelodysplastic Syndromes and Myeloproliferative Neoplasms. <i>Biology of Blood and Marrow Transplantation</i> , 2014, 20, 837-843.	2.0	18
98	Clinical impact of H-Y alloimmunity. <i>Immunologic Research</i> , 2014, 58, 249-258.	2.9	50
99	Ibrutinib Treatment of Relapsed CLL Following Allogeneic Transplantation: Sustained Disease Response and Promising Donor Immune Modulation. <i>Blood</i> , 2014, 124, 1186-1186.	1.4	6
100	Non-Myeloablative Allogeneic Transplantation Resulting in Clinical and Molecular Remission with Low Non-Relapse Mortality (NRM) in Patients with Advanced Stage Mycosis Fungoides (MF) and Sézary Syndrome (SS). <i>Blood</i> , 2014, 124, 2544-2544.	1.4	15
101	Safety and Efficacy of Ibrutinib in Patients with Relapsed/Refractory Chronic Lymphocytic Leukemia/Small Lymphocytic Lymphoma Who Have Undergone Prior Allogeneic Stem Cell Transplant. <i>Blood</i> , 2014, 124, 4697-4697.	1.4	11
102	Risks and Benefits of Sex-Mismatched Hematopoietic Cell Transplantation Differ By Conditioning Intensity. <i>Blood</i> , 2014, 124, 2537-2537.	1.4	0
103	Impaired B Cell Clonotype Diversification After Allogeneic Hematopoietic Cell Transplantation Predicts Graft-Versus-Host Disease. <i>Biology of Blood and Marrow Transplantation</i> , 2013, 19, S148-S149.	2.0	2
104	Rituximab Provides Steroid-Sparing Therapy in New-Onset Chronic Graft-Versus-Host Disease. <i>Biology of Blood and Marrow Transplantation</i> , 2013, 19, S140.	2.0	8
105	H-Y antigen-binding B cells develop in male recipients of female hematopoietic cells and associate with chronic graft vs. host disease. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2013, 110, 3005-3010.	7.1	30
106	Prophylactic rituximab after allogeneic transplantation decreases B-cell alloimmunity with low chronic GVHD incidence. <i>Blood</i> , 2012, 119, 6145-6154.	1.4	107
107	Non-Myeloablative Conditioning with Total Lymphoid Irradiation and ATG and Allogeneic Transplantation for Patients with Myelodysplastic Syndrome, Therapy-Related Myeloid Neoplasms, and Myeloproliferative Neoplasms. <i>Blood</i> , 2012, 120, 3087-3087.	1.4	0
108	The Expansion of Gastrointestinal-associated $\hat{1}\hat{2}$ T Cell Clones in Peripheral Blood Over Time Is a Disease Feature of Severe Acute Graft-Versus-Host Disease. <i>Blood</i> , 2012, 120, 228-228.	1.4	0

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109	High-throughput VDJ sequencing for quantification of minimal residual disease in chronic lymphocytic leukemia and immune reconstitution assessment. Proceedings of the National Academy of Sciences of the United States of America, 2011, 108, 21194-21199.	7.1	160
110	Combined CD4 T-Cell and Antibody Response to Human Minor Histocompatibility Antigen DBY After Allogeneic Stem-Cell Transplantation. Transplantation, 2011, 92, 359-365.	1.0	19
111	A phase 1 study of imatinib for corticosteroid-dependent/refractory chronic graft-versus-host disease: response does not correlate with anti-PDGFR α antibodies. Blood, 2011, 118, 4070-4078.	1.4	40
112	Recombinant Antigen Microarrays for Serum/Plasma Antibody Detection. Methods in Molecular Biology, 2011, 723, 81-104.	0.9	13
113	A Phase 1 Open Label, Dose Escalation Study of Nilotinib in Steroid Dependent/Refractory Chronic Graft-Versus-Host Disease. Blood, 2011, 118, 1986-1986.	1.4	0
114	Antibodies specifically target AML antigen NuSAP1 after allogeneic bone marrow transplantation. Blood, 2010, 115, 2077-2087.	1.4	29
115	Allogeneic T cells impair engraftment and hematopoiesis after stem cell transplantation. Proceedings of the National Academy of Sciences of the United States of America, 2010, 107, 14721-14726.	7.1	33
116	Rituximab in hematopoietic cell transplantation. Expert Opinion on Biological Therapy, 2010, 10, 971-982.	3.1	5
117	High-Throughput VDJ Sequencing Is Superior to Quantitative PCR and Flow Cytometry for the Quantification of Minimal Residual Disease In Chronic Lymphocytic Leukemia After Hematopoietic Cell Transplantation.. Blood, 2010, 116, 1290-1290.	1.4	0
118	Chronic Graft-Versus-Host Disease Responds to Imatinib and Pre Transplant/Donor Anti-PDGFR α Antibodies Predict for Chronic Graft-Versus-Host Disease Development. Blood, 2010, 116, 2320-2320.	1.4	0
119	Protein Microarrays Identify Elevated Allogeneic Antibodies In Association with Extensive Chronic Graft Versus Host Disease. Blood, 2010, 116, 2344-2344.	1.4	0
120	Identifying compartment-specific non-HLA targets after renal transplantation by integrating transcriptome and "antibodyome" measures. Proceedings of the National Academy of Sciences of the United States of America, 2009, 106, 4148-4153.	7.1	98
121	Measurement and Clinical Monitoring of Human Lymphocyte Clonality by Massively Parallel V-DJ Pyrosequencing. Science Translational Medicine, 2009, 1, 12ra23.	12.4	372
122	TLI and ATG conditioning with low risk of graft-versus-host disease retains antitumor reactions after allogeneic hematopoietic cell transplantation from related and unrelated donors. Blood, 2009, 114, 1099-1109.	1.4	150
123	Modeling Chronic Graft-Versus-Host-Disease: A New MHC-Matched Model of Late-Onset Scleroderma After Low-Dose Conditioning and Hematopoietic Cell Transplantation That Affects Only Male Recipients of Female Grafts.. Blood, 2009, 114, 3560-3560.	1.4	0
124	A Dose Escalation Trial of Imatinib for Steroid Dependent Chronic Graft-Versus-Host Disease with Anti-PDGFR α Antibody Analysis.. Blood, 2009, 114, 3304-3304.	1.4	0
125	H-Y Antibody Development Associates With Acute Rejection in Female Patients With Male Kidney Transplants. Transplantation, 2008, 86, 75-81.	1.0	84
126	Rituximab Infusion Two Months after HCT Decreases Alloreactive B Cell Responses While Recipient Plasma Cells Persist.. Blood, 2008, 112, 2234-2234.	1.4	1

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127	IgG Allotypes Reveal That Antimicrobial Humoral Immunity Persists after Reduced-Intensity Hematopoietic Cell Transplantation. <i>Blood</i> , 2008, 112, 349-349.	1.4	3
128	Composition and Persistence of Donor Cell Infiltrates in Host Target Organs Instigate the Development of Chronic Graft-Versus-Host Disease. <i>Blood</i> , 2008, 112, 3523-3523.	1.4	0
129	Complete Donor Chimerism Predicts Molecular Remission in High Risk CLL Following Nonmyeloablative Transplantation.. <i>Blood</i> , 2008, 112, 3283-3283.	1.4	9
130	Long-Term Outcomes of Myeloablative Conditioning and Matched-Related Donor Hematopoietic Cell Transplantation for Patients with High-Risk and Advanced-Stage Hematolymphoid Malignancies. <i>Blood</i> , 2008, 112, 4383-4383.	1.4	0
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