

Andrew W Roberts

List of Publications by Year in descending order

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Version: 2024-02-01

236
papers

25,474
citations

9756

73
h-index

6979

154
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238
all docs

238
docs citations

238
times ranked

24846
citing authors

#	ARTICLE	IF	CITATIONS
1	Clonal hematopoiesis, myeloid disorders and <i>BAX</i> -mutated myelopoiesis in patients receiving venetoclax for CLL. <i>Blood</i> , 2022, 139, 1198-1207.	0.6	34
2	Pooled safety analysis of zanubrutinib monotherapy in patients with B-cell malignancies. <i>Blood Advances</i> , 2022, 6, 1296-1308.	2.5	42
3	Single-cell sequencing demonstrates complex resistance landscape in Δ CLL and MCL treated with BTK and BCL2 inhibitors. <i>Blood Advances</i> , 2022, 6, 503-508.	2.5	16
4	Acute leukaemia in Australia: outcomes have improved, but there is still much to do. <i>Medical Journal of Australia</i> , 2022, 216, 289-290.	0.8	0
5	Germline MBD4 deficiency causes a multi-tumor predisposition syndrome. <i>American Journal of Human Genetics</i> , 2022, 109, 953-960.	2.6	23
6	Single-cell multiomics reveal the scale of multilayered adaptations enabling CLL relapse during venetoclax therapy. <i>Blood</i> , 2022, 140, 2127-2141.	0.6	28
7	Addition of rituximab in relapsed/refractory chronic lymphocytic leukemia after progression on venetoclax monotherapy. <i>EJHaem</i> , 2021, 2, 266-271.	0.4	3
8	Intact TP-53 function is essential for sustaining durable responses to BH3-mimetic drugs in leukemias. <i>Blood</i> , 2021, 137, 2721-2735.	0.6	75
9	Efficacy of venetoclax plus rituximab for relapsed CLL: 5-year follow-up of continuous or limited-duration therapy. <i>Blood</i> , 2021, 138, 836-846.	0.6	27
10	Long-term Follow-up of Patients with Relapsed or Refractory Non-Hodgkin Lymphoma Treated with Venetoclax in a Phase I, First-in-Human Study. <i>Clinical Cancer Research</i> , 2021, 27, 4690-4695.	3.2	38
11	BCL2 and MCL1 inhibitors for hematologic malignancies. <i>Blood</i> , 2021, 138, 1120-1136.	0.6	78
12	Introduction to a review series on small-molecule targeted therapies for lymphoid malignancies. <i>Blood</i> , 2021, 138, 1089-1089.	0.6	0
13	Cereblon pathway biomarkers and immune profiles in patients with myeloma receiving post-ASCT lenalidomide maintenance (LEOPARD). <i>Leukemia and Lymphoma</i> , 2021, 62, 2981-2991.	0.6	2
14	Outcomes of patients with CLL sequentially resistant to both BCL2 and BTK inhibition. <i>Blood Advances</i> , 2021, 5, 4054-4058.	2.5	39
15	Comprehensive characterization of single-cell full-length isoforms in human and mouse with long-read sequencing. <i>Genome Biology</i> , 2021, 22, 310.	3.8	83
16	Differential effects of BTK inhibitors ibrutinib and zanubrutinib on NK-cell effector function in patients with mantle cell lymphoma. <i>Haematologica</i> , 2020, 105, e76-e79.	1.7	37
17	Ptpn6 inhibits caspase-8- and Ripk3/Mlkl-dependent inflammation. <i>Nature Immunology</i> , 2020, 21, 54-64.	7.0	33
18	Potent efficacy of MCL-1 inhibitor-based therapies in preclinical models of mantle cell lymphoma. <i>Oncogene</i> , 2020, 39, 2009-2023.	2.6	16

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19	Immune recovery in patients with mantle cell lymphoma receiving long-term ibrutinib and venetoclax combination therapy. <i>Blood Advances</i> , 2020, 4, 4849-4859.	2.5	14
20	Chemotherapy and Venetoclax in Elderly Acute Myeloid Leukemia Trial (CAVEAT): A Phase Ib Dose-Escalation Study of Venetoclax Combined With Modified Intensive Chemotherapy. <i>Journal of Clinical Oncology</i> , 2020, 38, 3506-3517.	0.8	112
21	Therapeutic development and current uses of BCL-2 inhibition. <i>Hematology American Society of Hematology Education Program</i> , 2020, 2020, 1-9.	0.9	66
22	Zanubrutinib for the treatment of patients with Waldenström macroglobulinemia: 3 years of follow-up. <i>Blood</i> , 2020, 136, 2027-2037.	0.6	78
23	Cotargeting BCL-2 and MCL-1 in high-risk B-ALL. <i>Blood Advances</i> , 2020, 4, 2762-2767.	2.5	28
24	Targeting MCL-1 in hematologic malignancies: Rationale and progress. <i>Blood Reviews</i> , 2020, 44, 100672.	2.8	135
25	Deep profiling of apoptotic pathways with mass cytometry identifies a synergistic drug combination for killing myeloma cells. <i>Cell Death and Differentiation</i> , 2020, 27, 2217-2233.	5.0	29
26	Multiple BCL2 mutations cooccurring with Gly101Val emerge in chronic lymphocytic leukemia progression on venetoclax. <i>Blood</i> , 2020, 135, 773-777.	0.6	115
27	Changing of the guard—the old and the new. <i>Blood</i> , 2020, 135, 1-1.	0.6	1
28	Undetectable peripheral blood MRD should be the goal of venetoclax in CLL, but attainment plateaus after 24 months. <i>Blood Advances</i> , 2020, 4, 165-173.	2.5	34
29	Acquired Mutations in BAX Confer Resistance to BH3 Mimetics in Acute Myeloid Leukemia. <i>Blood</i> , 2020, 136, 7-8.	0.6	13
30	BAX-Mutated Clonal Hematopoiesis in Patients on Long-Term Venetoclax for Relapsed/Refractory Chronic Lymphocytic Leukemia. <i>Blood</i> , 2020, 136, 9-10.	0.6	4
31	The Impact of Sorafenib on Phospho-FLT3 Inhibition and FLT3-ITD MRD after Chemotherapy: Correlative Studies from the Phase 2 Randomized Study of Sorafenib Versus Placebo in Combination with Intensive Chemotherapy in Previously Untreated Patients with FLT3-ITD Acute Myeloid Leukemia (ALLG AMLM16). <i>Blood</i> , 2020, 136, 16-18.	0.6	3
32	BTK inhibitor therapy is effective in patients with CLL resistant to venetoclax. <i>Blood</i> , 2020, 135, 2266-2270.	0.6	67
33	High Clonal Complexity of Resistance Mechanisms Occurring at Progression after Single-Agent Targeted Therapy Strategies in Chronic Lymphocytic Leukemia. <i>Blood</i> , 2020, 136, 15-16.	0.6	2
34	Polyclonal Heterogeneity: The New Norm for Secondary Clinical Resistance to Targeted Monotherapy in Relapsed Leukemia?. <i>Cancer Discovery</i> , 2019, 9, 998-1000.	7.7	5
35	Phase 1 study of the selective BTK inhibitor zanubrutinib in B-cell malignancies and safety and efficacy evaluation in CLL. <i>Blood</i> , 2019, 134, 851-859.	0.6	259
36	Venetoclax in Lymphoid Malignancies: New Insights, More to Learn. <i>Cancer Cell</i> , 2019, 36, 341-343.	7.7	19

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37	A Phase 1, First-in-Human Study of AMG 176, a Selective MCL-1 Inhibitor, in Patients With Relapsed or Refractory Multiple Myeloma. <i>Clinical Lymphoma, Myeloma and Leukemia</i> , 2019, 19, e53-e54.	0.2	19
38	Characterization of a novel venetoclax resistance mutation (BCL2 Phe104Ile) observed in follicular lymphoma. <i>British Journal of Haematology</i> , 2019, 186, e188-e191.	1.2	37
39	Structures of BCL-2 in complex with venetoclax reveal the molecular basis of resistance mutations. <i>Nature Communications</i> , 2019, 10, 2385.	5.8	139
40	Efficacy of venetoclax in relapsed chronic lymphocytic leukemia is influenced by disease and response variables. <i>Blood</i> , 2019, 134, 111-122.	0.6	145
41	Venetoclax for the treatment of mantle cell lymphoma. <i>Annals of Lymphoma</i> , 2019, 3, 4-4.	4.5	1
42	Combining BH3-mimetics to target both BCL-2 and MCL1 has potent activity in pre-clinical models of acute myeloid leukemia. <i>Leukemia</i> , 2019, 33, 905-917.	3.3	126
43	A Phase Ib Dose-Escalation and Expansion Study of the BCL2 Inhibitor Venetoclax Combined with Tamoxifen in ER and BCL2-Positive Metastatic Breast Cancer. <i>Cancer Discovery</i> , 2019, 9, 354-369.	7.7	104
44	Dynamic molecular monitoring reveals that SWI-SNF mutations mediate resistance to ibrutinib plus venetoclax in mantle cell lymphoma. <i>Nature Medicine</i> , 2019, 25, 119-129.	15.2	147
45	Acquisition of the Recurrent Gly101Val Mutation in BCL2 Confers Resistance to Venetoclax in Patients with Progressive Chronic Lymphocytic Leukemia. <i>Cancer Discovery</i> , 2019, 9, 342-353.	7.7	306
46	BTK Leu528Trp - a Potential Secondary Resistance Mechanism Specific for Patients with Chronic Lymphocytic Leukemia Treated with the Next Generation BTK Inhibitor Zanubrutinib. <i>Blood</i> , 2019, 134, 170-170.	0.6	33
47	Three Year Update of the Phase II ABT-199 (Venetoclax) and Ibrutinib in Mantle Cell Lymphoma (AIM) Study. <i>Blood</i> , 2019, 134, 756-756.	0.6	24
48	Anti-Leukemic Activity of Single Agent Venetoclax in Newly Diagnosed Acute Myeloid Leukemia: A Sub-Set Analysis of the Caveat Study. <i>Blood</i> , 2019, 134, 462-462.	0.6	5
49	Safety and Efficacy of Ibrutinib in Combination with Venetoclax in Patients with Marginal Zone Lymphoma: Preliminary Results from an Open Label, Phase II Study. <i>Blood</i> , 2019, 134, 3999-3999.	0.6	6
50	Exploring the feasibility and utility of exome-scale tumour sequencing in a clinical setting. <i>Internal Medicine Journal</i> , 2018, 48, 786-794.	0.5	6
51	Long-term efficacy and safety of momelotinib, a JAK1 and JAK2 inhibitor, for the treatment of myelofibrosis. <i>Leukemia</i> , 2018, 32, 1034-1037.	3.3	56
52	Ibrutinib plus Venetoclax for the Treatment of Mantle-Cell Lymphoma. <i>New England Journal of Medicine</i> , 2018, 378, 1211-1223.	13.9	343
53	Enhancing venetoclax activity in acute myeloid leukemia by co-targeting MCL1. <i>Leukemia</i> , 2018, 32, 303-312.	3.3	123
54	Revised Dose Ramp-Up to Mitigate the Risk of Tumor Lysis Syndrome When Initiating Venetoclax in Patients With Mantle Cell Lymphoma. <i>Journal of Clinical Oncology</i> , 2018, 36, 3525-3527.	0.8	22

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55	Venetoclax for Patients With Chronic Lymphocytic Leukemia With 17p Deletion: Results From the Full Population of a Phase II Pivotal Trial. <i>Journal of Clinical Oncology</i> , 2018, 36, 1973-1980.	0.8	257
56	BH3-Mimetic Drugs: Blazing the Trail for New Cancer Medicines. <i>Cancer Cell</i> , 2018, 34, 879-891.	7.7	250
57	AMG 176, a Selective MCL1 Inhibitor, Is Effective in Hematologic Cancer Models Alone and in Combination with Established Therapies. <i>Cancer Discovery</i> , 2018, 8, 1582-1597.	7.7	310
58	BCL2 Inhibitors: Insights into Resistance. <i>Resistance To Targeted Anti-cancer Therapeutics</i> , 2018, , 23-43.	0.1	0
59	MBD4 guards against methylation damage and germ line deficiency predisposes to clonal hematopoiesis and early-onset AML. <i>Blood</i> , 2018, 132, 1526-1534.	0.6	90
60	Statins enhance efficacy of venetoclax in blood cancers. <i>Science Translational Medicine</i> , 2018, 10, .	5.8	61
61	Comprehensive Safety Analysis of Venetoclax Monotherapy for Patients with Relapsed/Refractory Chronic Lymphocytic Leukemia. <i>Clinical Cancer Research</i> , 2018, 24, 4371-4379.	3.2	127
62	Acquisition of the Recurrent Gly101Val Mutation in BCL2 Confers Resistance to Venetoclax in Patients with Progressive Chronic Lymphocytic Leukemia. <i>Blood</i> , 2018, 132, LBA-7-LBA-7.	0.6	6
63	Durability of Responses on Continuous Therapy and Following Drug Cessation in Deep Responders with Venetoclax and Rituximab. <i>Blood</i> , 2018, 132, 183-183.	0.6	5
64	Molecular Patterns of Response and Outcome in the Chemotherapy and Venetoclax in Elderly AML Trial (CAVEAT study). <i>Blood</i> , 2018, 132, 333-333.	0.6	14
65	Abstract 1366:MBD4guards against DNA damage from methylcytosine deamination. , 2018, , .		0
66	Treatment of patients with Waldenström macroglobulinaemia: clinical practice guidelines from the Myeloma Foundation of Australia Medical and Scientific Advisory Group. <i>Internal Medicine Journal</i> , 2017, 47, 35-49.	0.5	10
67	Venetoclax in Patients with Previously Treated Chronic Lymphocytic Leukemia. <i>Clinical Cancer Research</i> , 2017, 23, 4527-4533.	3.2	56
68	Venetoclax plus rituximab in relapsed or refractory chronic lymphocytic leukaemia: a phase 1b study. <i>Lancet Oncology</i> , The, 2017, 18, 230-240.	5.1	287
69	Clinicopathological features and outcomes of progression of CLL on the BCL2 inhibitor venetoclax. <i>Blood</i> , 2017, 129, 3362-3370.	0.6	150
70	Promising efficacy and acceptable safety of venetoclax plus bortezomib and dexamethasone in relapsed/refractory MM. <i>Blood</i> , 2017, 130, 2392-2400.	0.6	229
71	Bisphosphonate guidelines for treatment and prevention of myeloma bone disease. <i>Internal Medicine Journal</i> , 2017, 47, 938-951.	0.5	19
72	Targeting BCL2 With BH3 Mimetics: Basic Science and Clinical Application of Venetoclax in Chronic Lymphocytic Leukemia and Related B Cell Malignancies. <i>Clinical Pharmacology and Therapeutics</i> , 2017, 101, 89-98.	2.3	107

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73	Venetoclax: a primer. <i>Blood Advances</i> , 2017, 1, 467-467.	2.5	17
74	Phase I First-in-Human Study of Venetoclax in Patients With Relapsed or Refractory Non-Hodgkin Lymphoma. <i>Journal of Clinical Oncology</i> , 2017, 35, 826-833.	0.8	596
75	Idarubicin Dose Escalation During Consolidation Therapy for Adult Acute Myeloid Leukemia. <i>Journal of Clinical Oncology</i> , 2017, 35, 1678-1685.	0.8	14
76	Rapid Inflammation in Mice Lacking Both SOCS1 and SOCS3 in Hematopoietic Cells. <i>PLoS ONE</i> , 2016, 11, e0162111.	1.1	24
77	Nephrotic syndrome as a complication of chronic graft-versus-host disease after allogeneic haemopoietic stem cell transplantation. <i>Internal Medicine Journal</i> , 2016, 46, 737-741.	0.5	16
78	Venetoclax in relapsed or refractory chronic lymphocytic leukaemia with 17p deletion: a multicentre, open-label, phase 2 study. <i>Lancet Oncology</i> , The, 2016, 17, 768-778.	5.1	676
79	The BCL2 selective inhibitor venetoclax induces rapid onset apoptosis of CLL cells in patients via a TP53-independent mechanism. <i>Blood</i> , 2016, 127, 3215-3224.	0.6	242
80	Hierarchy for targeting prosurvival BCL2 family proteins in multiple myeloma: pivotal role of MCL1. <i>Blood</i> , 2016, 128, 1834-1844.	0.6	127
81	Targeting BCL-2-like Proteins to Kill Cancer Cells. <i>Trends in Cancer</i> , 2016, 2, 443-460.	3.8	114
82	Venetoclax responses of pediatric ALL xenografts reveal sensitivity of MLL-rearranged leukemia. <i>Blood</i> , 2016, 128, 1382-1395.	0.6	148
83	The MCL1 inhibitor S63845 is tolerable and effective in diverse cancer models. <i>Nature</i> , 2016, 538, 477-482.	13.7	830
84	Targeting GM-CSF in inflammatory diseases. <i>Nature Reviews Rheumatology</i> , 2016, 12, 37-48.	3.5	217
85	Targeting BCL2 with Venetoclax in Relapsed Chronic Lymphocytic Leukemia. <i>New England Journal of Medicine</i> , 2016, 374, 311-322.	13.9	1,532
86	BET inhibition represses miR17-92 to drive BIM-initiated apoptosis of normal and transformed hematopoietic cells. <i>Leukemia</i> , 2016, 30, 1531-1541.	3.3	29
87	Progress in BCL2 inhibition for patients with chronic lymphocytic leukemia. <i>Seminars in Oncology</i> , 2016, 43, 274-279.	0.8	17
88	Current challenges and novel treatment strategies in double hit lymphomas. <i>Therapeutic Advances in Hematology</i> , 2016, 7, 52-64.	1.1	20
89	Detailed Safety Analysis of Venetoclax Combined with Rituximab in Patients with Relapsed/Refractory Chronic Lymphocytic Leukemia. <i>Blood</i> , 2016, 128, 2033-2033.	0.6	6
90	Pooled Multi-Trial Analysis of Venetoclax Efficacy in Patients with Relapsed or Refractory Chronic Lymphocytic Leukemia. <i>Blood</i> , 2016, 128, 3230-3230.	0.6	12

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91	Safety Profile of Venetoclax Monotherapy in Patients with Chronic Lymphocytic Leukemia. <i>Blood</i> , 2016, 128, 4395-4395.	0.6	7
92	Venetoclax Combined with Bortezomib and Dexamethasone for Patients with Relapsed/Refractory Multiple Myeloma. <i>Blood</i> , 2016, 128, 975-975.	0.6	20
93	Increased Idarubicin Dosage during Consolidation Therapy for Adult Acute Myeloid Leukemia Improves Leukemia-Free Survival. <i>Blood</i> , 2016, 128, 338-338.	0.6	0
94	Targeting apoptotic pathways to treat lymphoid malignancies. <i>Rinsho Ketsueki/the Japanese Journal of Clinical Hematology</i> , 2016, 57, 2054-2058.	0.5	1
95	Results of a phase 2 study of pacritinib (SB1518), a JAK2/JAK2(V617F) inhibitor, in patients with myelofibrosis. <i>Blood</i> , 2015, 125, 2649-2655.	0.6	107
96	Validating the Allogeneic Stem Cell Transplantation Disease Risk Index. <i>Transplantation</i> , 2015, 99, 128-132.	0.5	10
97	Aberrant actin depolymerization triggers the pyrin inflammasome and autoinflammatory disease that is dependent on IL-18, not IL-1 β . <i>Journal of Experimental Medicine</i> , 2015, 212, 927-938.	4.2	120
98	BCL2 inhibition in double hit lymphoma. <i>Leukemia and Lymphoma</i> , 2015, 56, 1928-1929.	0.6	1
99	Donald Metcalf (1929-2014). <i>Cell</i> , 2015, 160, 361-362.	13.5	2
100	Treatment of patients with multiple myeloma who are eligible for stem cell transplantation: position statement of the Myeloma Foundation of Australia Medical and Scientific Advisory Group. <i>Internal Medicine Journal</i> , 2015, 45, 94-105.	0.5	13
101	Management of systemic AL amyloidosis: recommendations of the Myeloma Foundation of Australia Medical and Scientific Advisory Group. <i>Internal Medicine Journal</i> , 2015, 45, 371-382.	0.5	19
102	Cellular Mechanisms Underlying Complete Hematological Response of Chronic Myeloid Leukemia to BRAF and MEK1/2 Inhibition in a Patient with Concomitant Metastatic Melanoma. <i>Clinical Cancer Research</i> , 2015, 21, 5222-5234.	3.2	4
103	Treatment of patients with multiple myeloma who are not eligible for stem cell transplantation: position statement of the myeloma foundation of Australia Medical and Scientific Advisory Group. <i>Internal Medicine Journal</i> , 2015, 45, 335-343.	0.5	6
104	Phase 1 study of the safety, pharmacokinetics, and antitumour activity of the BCL2 inhibitor navitoclax in combination with rituximab in patients with relapsed or refractory CD20 ⁺ lymphoid malignancies. <i>British Journal of Haematology</i> , 2015, 170, 669-678.	1.2	80
105	A Phase 1 study of the safety, pharmacokinetics and anti-leukemic activity of the anti-CD123 monoclonal antibody CSL360 in relapsed, refractory or high-risk acute myeloid leukemia. <i>Leukemia and Lymphoma</i> , 2015, 56, 1406-1415.	0.6	111
106	Fas regulates neutrophil lifespan during viral and bacterial infection. <i>Journal of Leukocyte Biology</i> , 2015, 97, 321-326.	1.5	28
107	A Phase 1 Study of Venetoclax (ABT-199 / GDC-0199) Monotherapy in Patients with Relapsed/Refractory Non-Hodgkin Lymphoma. <i>Blood</i> , 2015, 126, 254-254.	0.6	61
108	Favorable Patient Survival after Failure of Venetoclax (ABT-199/ GDC-0199) Therapy for Relapsed or Refractory Chronic Lymphocytic Leukemia (CLL). <i>Blood</i> , 2015, 126, 2939-2939.	0.6	10

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109	Safety and Efficacy of Venetoclax (ABT-199/GDC-0199) in Combination with Bortezomib and Dexamethasone in Relapsed/Refractory Multiple Myeloma: Phase 1b Results. <i>Blood</i> , 2015, 126, 3038-3038.	0.6	16
110	Deep and Durable Responses Following Venetoclax (ABT-199 / GDC-0199) Combined with Rituximab in Patients with Relapsed/Refractory Chronic Lymphocytic Leukemia: Results from a Phase 1b Study. <i>Blood</i> , 2015, 126, 830-830.	0.6	38
111	The BTK Inhibitor, Bgb-3111, Is Safe, Tolerable, and Highly Active in Patients with Relapsed/ Refractory B-Cell Malignancies: Initial Report of a Phase 1 First-in-Human Trial. <i>Blood</i> , 2015, 126, 832-832.	0.6	90
112	Venetoclax (ABT-199/GDC-0199) Monotherapy Induces Deep Remissions, Including Complete Remission and Undetectable MRD, in Ultra-High Risk Relapsed/Refractory Chronic Lymphocytic Leukemia with 17p Deletion: Results of the Pivotal International Phase 2 Study. <i>Blood</i> , 2015, 126, LBA-6-LBA-6.	0.6	13
113	Aberrant actin depolymerization triggers the pyrin inflammasome and autoinflammatory disease that is dependent on IL-18, not IL-1 β . <i>Journal of Cell Biology</i> , 2015, 209, 2095-2104.	2.3	0
114	Thalidomide and prednisolone versus prednisolone alone as consolidation therapy after autologous stem-cell transplantation in patients with newly diagnosed multiple myeloma: final analysis of the ALLG MM6 multicentre, open-label, randomised phase 3 study. <i>Lancet Haematology</i> , 2014, 1, e112-e119.	2.2	8
115	Targeting BCL2 for the Treatment of Lymphoid Malignancies. <i>Seminars in Hematology</i> , 2014, 51, 219-227.	1.8	130
116	RIPK1 Regulates RIPK3-MLKL-Driven Systemic Inflammation and Emergency Hematopoiesis. <i>Cell</i> , 2014, 157, 1175-1188.	13.5	492
117	Targeting of acute myeloid leukemia in vitro and in vivo with an anti-CD123 mAb engineered for optimal ADCC. <i>Leukemia</i> , 2014, 28, 2213-2221.	3.3	122
118	Both leukaemic and normal peripheral B lymphoid cells are highly sensitive to the selective pharmacological inhibition of prosurvival Bcl-2 with ABT-199. <i>Leukemia</i> , 2014, 28, 1207-1215.	3.3	79
119	First-in Man, Phase 1 Study of CSL362 (Anti-IL3R α / Anti-CD123 Monoclonal Antibody) in Patients with CD123+ Acute Myeloid Leukemia (AML) in CR at High Risk for Early Relapse. <i>Blood</i> , 2014, 124, 120-120.	0.6	50
120	Determination of Recommended Phase 2 Dose of ABT-199 (GDC-0199) Combined with Rituximab (R) in Patients with Relapsed / Refractory (R/R) Chronic Lymphocytic Leukemia (CLL). <i>Blood</i> , 2014, 124, 325-325.	0.6	32
121	Leopard: A Phase II Study of Maintenance Lenalidomide and Prednisolone Post Autologous Stem Cell Transplantation (ASCT) for Myeloma, Incorporating Minimal Residual Disease Assessments. <i>Blood</i> , 2014, 124, 2103-2103.	0.6	0
122	ABT-199, a potent and selective BCL-2 inhibitor, achieves antitumor activity while sparing platelets. <i>Nature Medicine</i> , 2013, 19, 202-208.	15.2	2,426
123	BH3 mimetic therapy: an emerging and promising approach to treating chronic lymphocytic leukemia. <i>Leukemia and Lymphoma</i> , 2013, 54, 909-911.	0.6	2
124	GFI1B mutation causes a bleeding disorder with abnormal platelet function. <i>Journal of Thrombosis and Haemostasis</i> , 2013, 11, 2039-2047.	1.9	91
125	Proapoptotic Bak and Bax guard against fatal systemic and organ-specific autoimmune disease. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2013, 110, 2599-2604.	3.3	43
126	The genomic landscape of hypodiploid acute lymphoblastic leukemia. <i>Nature Genetics</i> , 2013, 45, 242-252.	9.4	588

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127	Low adhesion receptor levels on circulating platelets in patients with lymphoproliferative diseases before receiving Navitoclax (ABT-263). <i>Blood</i> , 2013, 121, 1479-1481.	0.6	20
128	Update On The Long-Term Efficacy and Safety Of Momelotinib, a JAK1 and JAK2 Inhibitor, For The Treatment Of Myelofibrosis. <i>Blood</i> , 2013, 122, 108-108.	0.6	31
129	Selective Bcl-2 Inhibition With ABT-199 Is Highly Active Against Chronic Lymphocytic Leukemia (CLL) Irrespective Of TP53 Mutation Or Dysfunction. <i>Blood</i> , 2013, 122, 1304-1304.	0.6	10
130	The Single-Agent Bcl-2 Inhibitor ABT-199 (GDC-0199) In Patients With Relapsed/Refractory (R/R) Non-Hodgkin Lymphoma (NHL): Responses Observed In All Mantle Cell Lymphoma (MCL) Patients. <i>Blood</i> , 2013, 122, 1789-1789.	0.6	32
131	Thalidomide Consolidation Post Autologous Stem Cell Transplant (ASCT) For Multiple Myeloma (MM) Is Cost-Effective With Durable Survival Benefit At 5 Years Post Randomisation: Final Analysis Of The ALLG MM6 Study. <i>Blood</i> , 2013, 122, 537-537.	0.6	5
132	Necroptotic Death Of RIPK1-Deficient HSC Compromises Hematopoiesis. <i>Blood</i> , 2013, 122, 218-218.	0.6	0
133	Single-Centre Validation Of a Disease Risk Index For Estimating Survival and Relapse In Allogeneic Hematopoietic Stem Cell Transplant Recipients: Sample Size, Adequate Follow-Up, and Use Of Local Data Are Vital Considerations. <i>Blood</i> , 2013, 122, 2143-2143.	0.6	0
134	The equivalents of human blood and spleen dendritic cell subtypes can be generated in vitro from human CD34+ stem cells in the presence of fms-like tyrosine kinase 3 ligand and thrombopoietin. <i>Cellular and Molecular Immunology</i> , 2012, 9, 446-454.	4.8	59
135	Translation inhibitors induce cell death by multiple mechanisms and Mcl-1 reduction is only a minor contributor. <i>Cell Death and Disease</i> , 2012, 3, e409-e409.	2.7	42
136	Mcl-1 and Bcl-xL coordinately regulate megakaryocyte survival. <i>Blood</i> , 2012, 119, 5850-5858.	0.6	76
137	IL-6 promotes acute and chronic inflammatory disease in the absence of SOCS3. <i>Immunology and Cell Biology</i> , 2012, 90, 124-129.	1.0	41
138	Bcl-2, Bcl-xL, and Bcl-w are not equivalent targets of ABT-737 and navitoclax (ABT-263) in lymphoid and leukemic cells. <i>Blood</i> , 2012, 119, 5807-5816.	0.6	168
139	Substantial Susceptibility of Chronic Lymphocytic Leukemia to BCL2 Inhibition: Results of a Phase I Study of Navitoclax in Patients With Relapsed or Refractory Disease. <i>Journal of Clinical Oncology</i> , 2012, 30, 488-496.	0.8	719
140	Towards a Four-Dimensional View of Neutrophils. <i>Methods in Molecular Biology</i> , 2012, 844, 87-99.	0.4	6
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