Richard M Stone

List of Publications by Year
in descending order

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273 papers	17,307 citations	41344 49 h-index	15732 125 g-index
279 all docs	279 docs citations	279 times ranked	16231 citing authors

#	Article	IF	Citations
1	Midostaurin plus Chemotherapy for Acute Myeloid Leukemia with aFLT3Mutation. New England Journal of Medicine, 2017, 377, 454-464.	27.0	1,628
2	Enasidenib in mutant IDH2 relapsed or refractory acute myeloid leukemia. Blood, 2017, 130, 722-731.	1.4	1,173
3	Durable Remissions with Ivosidenib inIDH1-Mutated Relapsed or Refractory AML. New England Journal of Medicine, 2018, 378, 2386-2398.	27.0	1,092
4	Efficacy and Biological Correlates of Response in a Phase II Study of Venetoclax Monotherapy in Patients with Acute Myelogenous Leukemia. Cancer Discovery, 2016, 6, 1106-1117.	9.4	799
5	Allogeneic Stem Cell Transplantation for Acute Myeloid Leukemia in First Complete Remission. JAMA - Journal of the American Medical Association, 2009, 301, 2349.	7.4	758
6	Acute myeloid leukemia ontogeny is defined by distinct somatic mutations. Blood, 2015, 125, 1367-1376.	1.4	747
7	Ibrutinib Regimens versus Chemoimmunotherapy in Older Patients with Untreated CLL. New England Journal of Medicine, 2018, 379, 2517-2528.	27.0	706
8	CPX-351 (cytarabine and daunorubicin) Liposome for Injection Versus Conventional Cytarabine Plus Daunorubicin in Older Patients With Newly Diagnosed Secondary Acute Myeloid Leukemia. Journal of Clinical Oncology, 2018, 36, 2684-2692.	1.6	682
9	Patients with acute myeloid leukemia and an activating mutation in FLT3 respond to a small-molecule FLT3 tyrosine kinase inhibitor, PKC412. Blood, 2005, 105, 54-60.	1.4	632
10	Ibrutinibâ€“Rituximab or Chemoimmunotherapy for Chronic Lymphocytic Leukemia. New England Journal of Medicine, 2019, 381, 432-443.	27.0	545
11	TET2 mutations predict response to hypomethylating agents in myelodysplastic syndrome patients. Blood, 2014, 124, 2705-2712.	1.4	486
12	Phase IIB Trial of Oral Midostaurin (PKC412), the FMS-Like Tyrosine Kinase 3 Receptor (FLT3) and Multi-Targeted Kinase Inhibitor, in Patients With Acute Myeloid Leukemia and High-Risk Myelodysplastic Syndrome With Either Wild-Type or Mutated FLT3. Journal of Clinical Oncology, 2010, 28, 4339-4345.	1.6	442
13	Results from a randomized trial of salvage chemotherapy followed by lestaurtinib for patients with FLT3 mutant AML in first relapse. Blood, 2011, 117, 3294-3301.	1.4	353
14	Increased neutrophil extracellular trap formation promotes thrombosis in myeloproliferative neoplasms. Science Translational Medicine, 2018, 10, .	12.4	299
15	Acute Myeloid Leukemia. Journal of the National Comprehensive Cancer Network: JNCCN, 2012, 10, 984-1021.	4.9	236
16	The Public Repository of Xenografts Enables Discovery and Randomized Phase II-like Trials in Mice. Cancer Cell, 2016, 29, 574-586.	16.8	227
17	Phase I Trial of Autologous CAR T Cells Targeting NKG2D Ligands in Patients with AML/MDS and Multiple Myeloma. Cancer Immunology Research, 2019, 7, 100-112.	3.4	220
18	Maturation Stage of T-cell Acute Lymphoblastic Leukemia Determines BCL-2 versus BCL-XL Dependence and Sensitivity to ABT-199. Cancer Discovery, 2014, 4, 1074-1087.	9.4	201

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19	Plasma inhibitory activity (PIA): a pharmacodynamic assay reveals insights into the basis for cytotoxic response to FLT3 inhibitors. Blood, 2006, 108, 3477-3483.	1.4	194
20	Outcome in Patients With Myelodysplastic Syndrome After Autologous Bone Marrow Transplantation for Non-Hodgkin's Lymphoma. Journal of Clinical Oncology, 1999, 17, 3128-3135.	1.6	180
21	Blastic Plasmacytoid Dendritic Cell Neoplasm Is Dependent on BCL2 and Sensitive to Venetoclax. Cancer Discovery, 2017, 7, 156-164.	9.4	164
22	Phase II Study of Allogeneic Transplantation for Older Patients With Acute Myeloid Leukemia in First Complete Remission Using a Reduced-Intensity Conditioning Regimen: Results From Cancer and Leukemia Group B 100103 (Alliance for Clinical Trials in Oncology)/Blood and Marrow Transplant Clinical Trial Network 0502. Journal of Clinical Oncology, 2015, 33, 4167-4175.	1.6	149
23	Individualized vaccination of AML patients in remission is associated with induction of antileukemia immunity and prolonged remissions. Science Translational Medicine, 2016, 8, 368ra171.	12.4	140
24	Reconstructing the Lineage Histories and Differentiation Trajectories of Individual Cancer Cells in Myeloproliferative Neoplasms. Cell Stem Cell, 2021, 28, 514-523.e9.	11.1	130
25	Impact of NPM1/FLT3-ITD genotypes defined by the 2017 European LeukemiaNet in patients with acute myeloid leukemia. Blood, 2020, 135, 371-380.	1.4	127
26	SYK Is a Critical Regulator of FLT3 in Acute Myeloid Leukemia. Cancer Cell, 2014, 25, 226-242.	16.8	126
27	How I treat mixed-phenotype acute leukemia. Blood, 2015, 125, 2477-2485.	1.4	126
28	Selective inhibition of nuclear export with selinexor in patients with non-Hodgkin lymphoma. Blood, 2017, 129, 3175-3183.	1.4	126
29	Ivosidenib or enasidenib combined with intensive chemotherapy in patients with newly diagnosed AML: a phase 1 study. Blood, 2021, 137, 1792-1803.	1.4	123
30	Targeting MTHFD2 in acute myeloid leukemia. Journal of Experimental Medicine, 2016, 213, 1285-1306.	8.5	118
31	Midostaurin: its odyssey from discovery to approval for treating acute myeloid leukemia and advanced systemic mastocytosis. Blood Advances, 2018, 2, 444-453.	5.2	115
32	A phase 1 clinical trial of single-agent selinexor in acute myeloid leukemia. Blood, 2017, 129, 3165-3174.	1.4	114
33	Health care utilization and endâ€ofâ€life care for older patients with acute myeloid leukemia. Cancer, 2015, 121, 2840-2848.	4.1	113
34	American Society of Hematology 2020 guidelines for treating newly diagnosed acute myeloid leukemia in older adults. Blood Advances, 2020, 4, 3528-3549.	5.2	113
35	The Multi-Kinase Inhibitor Midostaurin (M) Prolongs Survival Compared with Placebo (P) in Combination with Daunorubicin (D)/Cytarabine (C) Induction (ind), High-Dose C Consolidation (consol), and As Maintenance (maint) Therapy in Newly Diagnosed Acute Myeloid Leukemia (AML) Patients (pts) Age 18-60 with FLT3 Mutations (muts): An International Prospective Randomized (rand) P-Controlled Double-Blind Trial (CALGB 10603/RATIFY [Alliance]). Blood, 2015, 126, 6-6.	1.4	104
36	Activity of the Type II JAK2 Inhibitor CHZ868 in B Cell Acute Lymphoblastic Leukemia. Cancer Cell, 2015, 28, 29-41.	16.8	95

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37	Neuropathology of a Case With Fatal CAR T-Cell-Associated Cerebral Edema. Journal of Neuropathology and Experimental Neurology, 2018, 77, 877-882.	1.7	95
38	Clonal evolution of acute myeloid leukemia with FLT3-ITD mutation under treatment with midostaurin. Blood, 2021, 137, 3093-3104.	1.4	91
39	Novel therapy in Acute myeloid leukemia (AML): moving toward targeted approaches. Therapeutic Advances in Hematology, 2019, 10, 204062071986064.	2.5	90
40	Inhibition of USP10 induces degradation of oncogenic FLT3. Nature Chemical Biology, 2017, 13, 1207-1215.	8.0	89
41	Prevalence of Cognitive Impairment and Association With Survival Among Older Patients With Hematologic Cancers. JAMA Oncology, 2018, 4, 686.	7.1	83
42	How I treat patients with myelodysplastic syndromes. Blood, 2009, 113, 6296-6303.	1.4	82
43	The creatine kinase pathway is a metabolic vulnerability in EVI1-positive acute myeloid leukemia. Nature Medicine, 2017, 23, 301-313.	30.7	79
44	Determinants of fatal bleeding during induction therapy for acute promyelocytic leukemia in the ATRA era. Blood, 2017, 129, 1763-1767.	1.4	78
45	Exploiting an Asp-Glu â€œswitchâ€•in glycogen synthase kinase 3 to design paralog-selective inhibitors for use in acute myeloid leukemia. Science Translational Medicine, 2018, 10, .	12.4	69
46	High NPM1-mutant allele burden at diagnosis predicts unfavorable outcomes in de novo AML. Blood, 2018, 131, 2816-2825.	1.4	64
47	Phase III Open-Label Randomized Study of Cytarabine in Combination With Amonafide L-Malate or Daunorubicin As Induction Therapy for Patients With Secondary Acute Myeloid Leukemia. Journal of Clinical Oncology, 2015, 33, 1252-1257.	1.6	57
48	Safety and Efficacy of AG-221, a Potent Inhibitor of Mutant IDH2 That Promotes Differentiation of Myeloid Cells in Patients with Advanced Hematologic Malignancies: Results of a Phase 1/2 Trial. Blood, 2015, 126, 323-323.	1.4	57
49	Patient-Clinician Discordance in Perceptions of Treatment Risks and Benefits in Older Patients with Acute Myeloid Leukemia. Oncologist, 2019, 24, 247-254.	3.7	55
50	Genomic landscape of neutrophilic leukemias of ambiguous diagnosis. Blood, 2019, 134, 867-879.	1.4	55
51	Inhibition of Wild-Type p53-Expressing AML by the Novel Small Molecule HDM2 Inhibitor CGM097. Molecular Cancer Therapeutics, 2015, 14, 2249-2259.	4.1	53
52	Midostaurin reduces relapse in FLT3-mutant acute myeloid leukemia: the Alliance CALGB 10603/RATIFY trial. Leukemia, 2021, 35, 2539-2551.	7.2	51
53	Molecular Characterization of the t(8; 13)(p11;q12) Translocation Associated With an Atypical Myeloproliferative Disorder: Evidence for Three Discrete Loci Involved in Myeloid Leukemias on 8p11. Blood, 1997, 90, 3136-3141.	1.4	47
54	A Multicenter Phase II Study Using a Dose Intensified Pediatric Regimen in Adults with Untreated Acute Lymphoblastic Leukemia.. Blood, 2007, 110, 587-587.	1.4	47

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55	Crenolanib, a Type I FLT3 TKI, Can be Safely Combined with Cytarabine and Anthracycline Induction Chemotherapy and Results in High Response Rates in Patients with Newly Diagnosed FLT3 Mutant Acute Myeloid Leukemia (AML). Blood, 2016, 128, 1071-1071.	1.4	47
56	Clinical impact ofABL1kinase domain mutations andIKZF1deletion in adults under age 60 with Philadelphia chromosome-positive (Ph+) acute lymphoblastic leukemia (ALL): molecular analysis of CALGB (Alliance) 10001 and 9665. Leukemia and Lymphoma, 2016, 57, 2298-2306.	1.3	45
57	Relationship between obesity and clinical outcome in adults with acute myeloid leukemia: A pooled analysis from four <scp>CALGB</scp> (alliance) clinical trials. American Journal of Hematology, 2016, 91, 199-204.	4.1	44
58	Mixed-phenotype acute leukemia: current challenges in diagnosis and therapy. Current Opinion in Hematology, 2017, 24, 139-145.	2.5	44
59	Quality of life and mood of older patients with acute myeloid leukemia (AML) receiving intensive and non-intensive chemotherapy. Leukemia, 2019, 33, 2393-2402.	7.2	44
60	Combination of dasatinib with chemotherapy in previously untreated core binding factor acute myeloid leukemia: CALGB 10801. Blood Advances, 2020, 4, 696-705.	5.2	44
61	Enasidenib (AG-221), a Potent Oral Inhibitor of Mutant Isocitrate Dehydrogenase 2 (IDH2) Enzyme, Induces Hematologic Responses in Patients with Myelodysplastic Syndromes (MDS). Blood, 2016, 128, 343-343.	1.4	44
62	SWOG 1318: A Phase II Trial of Blinatumomab Followed by POMP Maintenance in Older Patients With Newly Diagnosed Philadelphia Chromosomeâ€“Negative B-Cell Acute Lymphoblastic Leukemia. Journal of Clinical Oncology, 2022, 40, 1574-1582.	1.6	44
63	SWOG S1203: A Randomized Phase III Study of Standard Cytarabine Plus Daunorubicin (7+3) Therapy Versus Idarubicin with High Dose Cytarabine (IA) with or without Vorinostat (IA+V) in Younger Patients with Previously Untreated Acute Myeloid Leukemia (AML). Blood, 2016, 128, 901-901.	1.4	42
64	Poor Survival and Differential Impact of Genetic Features of Black Patients with Acute Myeloid Leukemia. Cancer Discovery, 2021, 11, 626-637.	9.4	41
65	A Multicenter Phase II Study Using a Dose Intensified Pegylated-Asparaginase Pediatric Regimen in Adults with Untreated Acute Lymphoblastic Leukemia: A DFCI ALL Consortium Trial. Blood, 2015, 126, 80-80.	1.4	38
66	Application of multi-state models in cancer clinical trials. Clinical Trials, 2018, 15, 489-498.	1.6	36
67	Molecular Profiling and Relationship with Clinical Response in Patients with IDH1 Mutation-Positive Hematologic Malignancies Receiving AG-120, a First-in-Class Potent Inhibitor of Mutant IDH1, in Addition to Data from the Completed Dose Escalation Portion of the Phase 1 Study. Blood, 2015, 126, 1306-1306.	1.4	36
68	MUC1-C induces DNA methyltransferase 1 and represses tumor suppressor genes in acute myeloid leukemia. Oncotarget, 2016, 7, 38974-38987.	1.8	36
69	Midostaurin in patients with acute myeloid leukemia and FLT3-TKD mutations: a subanalysis from the RATIFY trial. Blood Advances, 2020, 4, 4945-4954.	5.2	34
70	NF1 mutations are recurrent in adult acute myeloid leukemia and confer poor outcome. Leukemia, 2018, 32, 2536-2545.	7.2	33
71	Safety Data from a First-in-Human Phase 1 Trial of NKG2D Chimeric Antigen Receptor-T Cells in AML/MDS and Multiple Myeloma. Blood, 2016, 128, 4052-4052.	1.4	32
72	Reproducibility and prognostic significance of morphologic dysplasia in de novo acute myeloid leukemia. Modern Pathology, 2015, 28, 965-976.	5.5	31

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73	Phase IB Study of PKC412, an Oral FLT3 Kinase Inhibitor, in Sequential and Simultaneous Combinations with Daunorubicin and Cytarabine (DA) Induction and High-Dose Cytarabine Consolidation in Newly Diagnosed Patients with AML.. Blood, 2005, 106, 404-404.	1.4	31
74	The Development of FLT3 Inhibitors in Acute Myeloid Leukemia. Hematology/Oncology Clinics of North America, 2017, 31, 663-680.	2.2	30
75	Comparison of effects of midostaurin, crenolanib, quizartinib, gilteritinib, sorafenib and BLUâ€285 on oncogenic mutants of KIT, CBL and FLT3 in haematological malignancies. British Journal of Haematology, 2019, 187, 488-501.	2.5	30
76	A Multicenter Phase I Study Combining Venetoclax with Mini-Hyper-CVD in Older Adults with Untreated and Relapsed/Refractory Acute Lymphoblastic Leukemia. Blood, 2019, 134, 3867-3867.	1.4	30
77	Non-hematologic predictors of mortality improve the prognostic value of the international prognostic scoring system for MDS in older adults. Journal of Geriatric Oncology, 2015, 6, 288-298.	1.0	29
78	Genomics of primary chemoresistance and remission induction failure in paediatric and adult acute myeloid leukaemia. British Journal of Haematology, 2017, 176, 86-91.	2.5	29
79	Targeting acute myeloid leukemia dependency on VCP-mediated DNA repair through a selective second-generation small-molecule inhibitor. Science Translational Medicine, 2021, 13, .	12.4	29
80	Ibrutinib and Rituximab Provides Superior Clinical Outcome Compared to FCR in Younger Patients with Chronic Lymphocytic Leukemia (CLL): Extended Follow-up from the E1912 Trial. Blood, 2019, 134, 33-33.	1.4	29
81	Treatment of acute myeloid leukemia: State-of-the-art and future directions. Seminars in Hematology, 2002, 39, 4-10.	3.4	28
82	Determination of IDH1 Mutational Burden and Clearance Via Next-Generation Sequencing in Patients with IDH1 Mutation-Positive Hematologic Malignancies Receiving AG-120, a First-in-Class Inhibitor of Mutant IDH1. Blood, 2016, 128, 1070-1070.	1.4	28
83	Long-Term Results of Alliance A041202 Show Continued Advantage of Ibrutinib-Based Regimens Compared with Bendamustine Plus Rituximab (BR) Chemoimmunotherapy. Blood, 2021, 138, 639-639.	1.4	27
84	Acute Myeloid Leukemia in First Remission: To Choose Transplantation or Not?. Journal of Clinical Oncology, 2013, 31, 1262-1266.	1.6	26
85	Acute myeloid leukemia cells require 6-phosphogluconate dehydrogenase for cell growth and NADPH-dependent metabolic reprogramming. Oncotarget, 2017, 8, 67639-67650.	1.8	26
86	Mutant Isocitrate Dehydrogenase (mIDH) Inhibitors, Enasidenib or Ivosidenib, in Combination with Azacitidine (AZA): Preliminary Results of a Phase 1b/2 Study in Patients with Newly Diagnosed Acute Myeloid Leukemia (AML). Blood, 2017, 130, 639-639.	1.4	26
87	Clinical, immunophenotypic, and genomic findings of acute undifferentiated leukemia and comparison to acute myeloid leukemia with minimal differentiation: a study from the bone marrow pathology group. Modern Pathology, 2019, 32, 1373-1385.	5.5	25
88	Phase II Evaluation of the Tyrosine Kinase Inhibitor MLN518 in Patients with Acute Myeloid Leukemia (AML) Bearing a FLT3 Internal Tandem Duplication (ITD) Mutation.. Blood, 2004, 104, 1792-1792.	1.4	25
89	Results from Ongoing Phase 2 Trial of SL-401 As Consolidation Therapy in Patients with Acute Myeloid Leukemia (AML) in Remission with High Relapse Risk Including Minimal Residual Disease (MRD). Blood, 2016, 128, 215-215.	1.4	25
90	Prognostic gene mutations and distinct gene- and microRNA-expression signatures in acute myeloid leukemia with a sole trisomy 8. Leukemia, 2014, 28, 1754-1758.	7.2	24

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91	A concise review of BCL-2 inhibition in acute myeloid leukemia. Expert Review of Hematology, 2018, 11, 145-154.	2.2	24
92	High NPM1 mutant allele burden at diagnosis correlates with minimal residual disease at first remission in de novo acute myeloid leukemia. American Journal of Hematology, 2019, 94, 921-928.	4.1	24
93	Novel therapeutic agents in acute myeloid leukemia. Experimental Hematology, 2007, 35, 163-166.	0.4	23
94	A phase II study of the EGFR inhibitor gefitinib in patients with acute myeloid leukemia. Leukemia Research, 2014, 38, 430-434.	0.8	23
95	AML: New Drugs but New Challenges. Clinical Lymphoma, Myeloma and Leukemia, 2020, 20, 341-350.	0.4	23
96	A Phase I Evaluation of TG101348, a Selective JAK2 Inhibitor, in Myelofibrosis: Clinical Response Is Accompanied by Significant Reduction in JAK2V617F Allele Burden.. Blood, 2009, 114, 755-755.	1.4	23
97	Dual inhibition of AKT/FLT3-ITD by A674563 overcomes FLT3 ligand-induced drug resistance in FLT3-ITD positive AML. Oncotarget, 2016, 7, 29131-29142.	1.8	21
98	Mutations associated with a 17-gene leukemia stem cell score and the scoreâ€™s prognostic relevance in the context of the European LeukemiaNet classification of acute myeloid leukemia. Haematologica, 2020, 105, 721-729.	3.5	21
99	Randomized controlled trial of geriatric consultation versus standard care in older adults with hematologic malignancies. Haematologica, 2022, 107, 1172-1180.	3.5	21
100	Safety and Efficacy of Combining Tagraxofusp (SL-401) with Azacitidine or Azacitidine and Venetoclax in a Phase 1b Study for CD123 Positive AML, MDS, or BPDCN. Blood, 2021, 138, 2346-2346.	1.4	21
101	Prognostic factors in AML in relation to (ab)normal karyotype. Best Practice and Research in Clinical Haematology, 2009, 22, 523-528.	1.7	20
102	Blinatumomab for the Treatment of Philadelphia Chromosomeâ€“Negative, Precursor B-cell Acute Lymphoblastic Leukemia. Clinical Cancer Research, 2015, 21, 4262-4269.	7.0	20
103	Potentially avoidable hospital admissions in older patients with acute myeloid leukaemia in the USA: a retrospective analysis. Lancet Haematology,the, 2016, 3, e276-e283.	4.6	19
104	Optimal therapeutic strategies for mixed phenotype acute leukemia. Current Opinion in Hematology, 2020, 27, 95-102.	2.5	19
105	Alisertib plus induction chemotherapy in previously untreated patients with high-risk, acute myeloid leukaemia: a single-arm, phase 2 trial. Lancet Haematology,the, 2020, 7, e122-e133.	4.6	19
106	Inhibition of the deubiquitinase USP10 induces degradation of SYK. British Journal of Cancer, 2020, 122, 1175-1184.	6.4	19
107	Leukemia vaccine overcomes limitations of checkpoint blockade by evoking clonal T cell responses in a murine acute myeloid leukemia model. Haematologica, 2021, 106, 1330-1342.	3.5	19
108	Simultaneous inhibition of Vps34 kinase would enhance PI3KÎ´ inhibitor cytotoxicity in the B-cell malignancies. Oncotarget, 2016, 7, 53515-53525.	1.8	19

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109	Characterization of midostaurin as a dual inhibitor of FLT3 and SYK and potentiation of FLT3 inhibition against FLT3-ITD-driven leukemia harboring activated SYK kinase. Oncotarget, 2017, 8, 52026-52044.	1.8	19
110	Inhibition of SDF-1-induced migration of oncogene-driven myeloid leukemia by the L-RNA aptamer (Spiegelmer), NOX-A12, and potentiation of tyrosine kinase inhibition. Oncotarget, 2017, 8, 109973-109984.	1.8	19
111	Low dose interleukinâ€2 following intensification therapy with high dose cytarabine for acute myelogenous leukemia in first complete remission. American Journal of Hematology, 2008, 83, 771-777.	4.1	18
112	Addition of Sorafenib to Chemotherapy Improves the Overall Survival of Older Adults with FLT3-ITD Mutated Acute Myeloid Leukemia (AML) (Alliance C11001). Blood, 2015, 126, 319-319.	1.4	18
113	BCOR and BCORL1 Mutations Drive Epigenetic Reprogramming and Oncogenic Signaling by Unlinking PRC1.1 from Target Genes. Blood Cancer Discovery, 2022, 3, 116-135.	5.0	18
114	Discovery of a Highly Potent and Selective Indenoindolone Type 1 Pan-FLT3 Inhibitor. ACS Medicinal Chemistry Letters, 2016, 7, 476-481.	2.8	17
115	Additional Analyses of a Randomized Phase II Study of Azacitidine Combined with Lenalidomide or with Vorinostat Vs. Azacitidine Monotherapy in Higher-Risk Myelodysplastic Syndromes (MDS) and Chronic Myelomonocytic Leukemia (CMML): North American Intergroup Study SWOG S1117. Blood, 2015, 126, 908-908.	1.4	17
116	Effects of the multiâ€kinase inhibitor midostaurin in combination with chemotherapy in models of acute myeloid leukaemia. Journal of Cellular and Molecular Medicine, 2020, 24, 2968-2980.	3.6	16
117	Measurable residual disease does not preclude prolonged progression-free survival in CLL treated with ibrutinib. Blood, 2021, 138, 2810-2827.	1.4	16
118	PD-1 inhibition in advanced myeloproliferative neoplasms. Blood Advances, 2021, 5, 5086-5097.	5.2	16
119	Phase IB Study of PKC412, an Oral FLT3 Kinase Inhibitor, in Sequential and Simultaneous Combinations with Daunorubicin and Cytarabine (DA) Induction and High-Dose Cytarabine Consolidation in Newly Diagnosed Adult Patients (pts) with Acute Myeloid Leukemia (AML) under Age 61.. Blood, 2006, 108, 157-157.	1.4	16
120	Survival Following Allogeneic Hematopoietic Cell Transplantation in Older High-Risk Acute Myeloid Leukemia Patients Initially Treated with CPX-351 Liposome Injection Versus Standard Cytarabine and Daunorubicin: Subgroup Analysis of a Large Phase III Trial. Blood, 2016, 128, 906-906.	1.4	16
121	Identification of ILK as a novel therapeutic target for acute and chronic myeloid leukemia. Leukemia Research, 2015, 39, 1299-1308.	0.8	15
122	Which new agents will be incorporated into frontline therapy in acute myeloid leukemia?. Best Practice and Research in Clinical Haematology, 2017, 30, 312-316.	1.7	15
123	Can Minimal Residual Disease Determination in Acute Myeloid Leukemia Be Used in Clinical Practice?. Journal of Oncology Practice, 2017, 13, 471-480.	2.5	15
124	Allogeneic hematopoietic cell transplantation improves outcome of adults with t(6;9) acute myeloid leukemia: results from an international collaborative study. Haematologica, 2020, 105, 161-169.	3.5	15
125	Effect Of Treatment With The JAK2-Selective Inhibitor Fedratinib (SAR302503) On Bone Marrow Histology In Patients With Myeloproliferative Neoplasms With Myelofibrosis. Blood, 2013, 122, 2823-2823.	1.4	15
126	Analysis of Efficacy By Age for Patients Aged 60-75 with Untreated Secondary Acute Myeloid Leukemia (AML) Treated with CPX-351 Liposome Injection Versus Conventional Cytarabine and Daunorubicin in a Phase III Trial. Blood, 2016, 128, 902-902.	1.4	15

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127	Allogeneic transplantation is not superior to chemotherapy in most patients over 40Âyears of age with Philadelphiaâ€negative acute lymphoblastic leukemia in first remission. American Journal of Hematology, 2016, 91, 793-799.	4.1	14
128	Characteristics and outcome of patients with core-binding factor acute myeloid leukemia and FLT3-ITD: results from an international collaborative study. Haematologica, 2022, 107, 836-843.	3.5	14
129	Intergroup LEAP trial (S1612): A randomized phase 2/3 platform trial to test novel therapeutics in medically less fit older adults with acute myeloid leukemia. American Journal of Hematology, 2018, 93, E49-E52.	4.1	14
130	A Phase 1b Study of Midostaurin (PKC412) in Combination with Daunorubicin and Cytarabine Induction and High-Dose Cytarabine Consolidation in Patients Under Age 61 with Newly Diagnosed De Novo Acute Myeloid Leukemia: Overall Survival of Patients Whose Blasts Have FLT3 Mutations Is Similar to Those with Wild-Type FLT3.. Blood, 2009, 114, 634-634.	1.4	14
131	A Phase II Study of Allogeneic Transplantation for Older Patients with AML in First Complete Remission Using a Reduced Intensity Conditioning Regimen: Results From CALGB 100103/BMT CTN 0502. Blood, 2012, 120, 230-230.	1.4	14
132	Inhibition of protein kinase C is associated with a decrease inc-mycexpression in human myeloid leukemia cells. FEBS Letters, 1991, 294, 73-76.	2.8	13
133	Low efficacy and high mortality associated with clofarabine treatment of relapsed/refractory acute myeloid leukemia and myelodysplastic syndromes. Leukemia Research, 2015, 39, 204-210.	0.8	13
134	Systematic STAT3 sequencing in patients with unexplained cytopenias identifies unsuspected large granular lymphocytic leukemia. Blood Advances, 2017, 1, 1786-1789.	5.2	13
135	Younger Patients with Newly Diagnosed FLT3-Mutant AML Treated with Crenolanib Plus Chemotherapy Achieve Adequate Free Crenolanib Levels and Durable Remissions. Blood, 2019, 134, 1326-1326.	1.4	13
136	Safety, Efficacy, and Determination of the Recommended Phase 2 Dose for the Oral Selective Inhibitor of Nuclear Export (SINE) Selinexor (KPT-330). Blood, 2015, 126, 258-258.	1.4	13
137	Outcomes of antifungal prophylaxis for newly diagnosed AML patients treated with a hypomethylating agent and venetoclax. Leukemia and Lymphoma, 2022, 63, 1934-1941.	1.3	13
138	Novel Therapeutics in Acute Myeloid Leukemia. American Society of Clinical Oncology Educational Book / ASCO American Society of Clinical Oncology Meeting, 2017, 37, 495-503.	3.8	12
139	Small molecule inhibition of deubiquitinating enzyme JOSD1 as a novel targeted therapy for leukemias with mutant JAK2. Leukemia, 2022, 36, 210-220.	7.2	12
140	Phase 1/2 Study of Tandutinib (MLN518) Plus Standard Induction Chemotherapy in Newly Diagnosed Acute Myelogenous Leukemia (AML).. Blood, 2006, 108, 158-158.	1.4	12
141	Recent advances in low- and intermediate-1-risk myelodysplastic syndrome: developing a consensus for optimal therapy. Clinical Advances in Hematology and Oncology, 2008, 6, 1-15.	0.3	12
142	Safety and Efficacy of Adding Venetoclax to Reduced Intensity Conditioning Chemotherapy Prior to Allogeneic Hematopoietic Cell Transplantation in Patients with High Risk Myeloid Malignancies. Blood, 2020, 136, 38-39.	1.4	12
143	What FLT3 inhibitor holds the greatest promise?. Best Practice and Research in Clinical Haematology, 2018, 31, 401-404.	1.7	11
144	Low participation rates and disparities in participation in interventional clinical trials for myelodysplastic syndromes. Cancer, 2020, 126, 4735-4743.	4.1	11

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145	Blockade of IL-22 signaling reverses erythroid dysfunction in stress-induced anemias. Nature Immunology, 2021, 22, 520-529.	14.5	11
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