

John C Byrd

List of Publications by Year in descending order

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Version: 2024-02-01

373
papers

22,028
citations

19657

61
h-index

9589

142
g-index

375
all docs

375
docs citations

375
times ranked

17515
citing authors

#	ARTICLE	IF	CITATIONS
1	Targeting BTK with Ibrutinib in Relapsed Chronic Lymphocytic Leukemia. <i>New England Journal of Medicine</i> , 2013, 369, 32-42.	27.0	2,019
2	Pretreatment cytogenetic abnormalities are predictive of induction success, cumulative incidence of relapse, and overall survival in adult patients with de novo acute myeloid leukemia: results from Cancer and Leukemia Group B (CALGB 8461). <i>Blood</i> , 2002, 100, 4325-4336.	1.4	1,444
3	Ibrutinib versus Ofatumumab in Previously Treated Chronic Lymphoid Leukemia. <i>New England Journal of Medicine</i> , 2014, 371, 213-223.	27.0	1,427
4	iwCLL guidelines for diagnosis, indications for treatment, response assessment, and supportive management of CLL. <i>Blood</i> , 2018, 131, 2745-2760.	1.4	1,069
5	Acalabrutinib (ACP-196) in Relapsed Chronic Lymphocytic Leukemia. <i>New England Journal of Medicine</i> , 2016, 374, 323-332.	27.0	785
6	Ibrutinib Regimens versus Chemoimmunotherapy in Older Patients with Untreated CLL. <i>New England Journal of Medicine</i> , 2018, 379, 2517-2528.	27.0	706
7	Randomized phase 2 study of fludarabine with concurrent versus sequential treatment with rituximab in symptomatic, untreated patients with B-cell chronic lymphocytic leukemia: results from Cancer and Leukemia Group B 9712 (CALGB 9712). <i>Blood</i> , 2003, 101, 6-14.	1.4	549
8	Etiology of Ibrutinib Therapy Discontinuation and Outcomes in Patients With Chronic Lymphocytic Leukemia. <i>JAMA Oncology</i> , 2015, 1, 80.	7.1	498
9	Ibrutinib as initial therapy for elderly patients with chronic lymphocytic leukaemia or small lymphocytic lymphoma: an open-label, multicentre, phase 1b/2 trial. <i>Lancet Oncology</i> , The, 2014, 15, 48-58.	10.7	438
10	Acalabrutinib with or without obinutuzumab versus chlorambucil and obinutuzumab for treatment-naïve chronic lymphocytic leukaemia (ELEVATE-TN): a randomised, controlled, phase 3 trial. <i>Lancet</i> , The, 2020, 395, 1278-1291.	13.7	393
11	Ibrutinib enhances chimeric antigen receptor T-cell engraftment and efficacy in leukemia. <i>Blood</i> , 2016, 127, 1117-1127.	1.4	381
12	Addition of rituximab to fludarabine may prolong progression-free survival and overall survival in patients with previously untreated chronic lymphocytic leukemia: an updated retrospective comparative analysis of CALGB 9712 and CALGB 9011. <i>Blood</i> , 2005, 105, 49-53.	1.4	376
13	A phase 1 and pharmacodynamic study of depsipeptide (FK228) in chronic lymphocytic leukemia and acute myeloid leukemia. <i>Blood</i> , 2004, 105, 959-967.	1.4	371
14	Flavopiridol administered using a pharmacologically derived schedule is associated with marked clinical efficacy in refractory, genetically high-risk chronic lymphocytic leukemia. <i>Blood</i> , 2007, 109, 399-404.	1.4	367
15	The mechanism of tumor cell clearance by rituximab in vivo in patients with B-cell chronic lymphocytic leukemia: evidence of caspase activation and apoptosis induction. <i>Blood</i> , 2002, 99, 1038-1043.	1.4	350
16	Single-agent ibrutinib in treatment-naïve and relapsed/refractory chronic lymphocytic leukemia: a 5-year experience. <i>Blood</i> , 2018, 131, 1910-1919.	1.4	339
17	Venetoclax for chronic lymphocytic leukaemia progressing after ibrutinib: an interim analysis of a multicentre, open-label, phase 2 trial. <i>Lancet Oncology</i> , The, 2018, 19, 65-75.	10.7	314
18	Patients With t(8;21)(q22;q22) and Acute Myeloid Leukemia Have Superior Failure-Free and Overall Survival When Repetitive Cycles of High-Dose Cytarabine Are Administered. <i>Journal of Clinical Oncology</i> , 1999, 17, 3767-3775.	1.6	290

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19	Ibrutinib treatment improves T cell number and function in CLL patients. <i>Journal of Clinical Investigation</i> , 2017, 127, 3052-3064.	8.2	280
20	Acalabrutinib Versus Ibrutinib in Previously Treated Chronic Lymphocytic Leukemia: Results of the First Randomized Phase III Trial. <i>Journal of Clinical Oncology</i> , 2021, 39, 3441-3452.	1.6	266
21	Targeting the C481S Ibrutinib-Resistance Mutation in Bruton's Tyrosine Kinase Using PROTAC-Mediated Degradation. <i>Biochemistry</i> , 2018, 57, 3564-3575.	2.5	261
22	DNA methylation dynamics during B cell maturation underlie a continuum of disease phenotypes in chronic lymphocytic leukemia. <i>Nature Genetics</i> , 2016, 48, 253-264.	21.4	254
23	Prolonged lymphocytosis during ibrutinib therapy is associated with distinct molecular characteristics and does not indicate a suboptimal response to therapy. <i>Blood</i> , 2014, 123, 1810-1817.	1.4	246
24	A phase 1 study of the PI3K γ inhibitor idelalisib in patients with relapsed/refractory mantle cell lymphoma (MCL). <i>Blood</i> , 2014, 123, 3398-3405.	1.4	245
25	Select High-Risk Genetic Features Predict Earlier Progression Following Chemoimmunotherapy With Fludarabine and Rituximab in Chronic Lymphocytic Leukemia: Justification for Risk-Adapted Therapy. <i>Journal of Clinical Oncology</i> , 2006, 24, 437-443.	1.6	233
26	Characterization of atrial fibrillation adverse events reported in ibrutinib randomized controlled registration trials. <i>Haematologica</i> , 2017, 102, 1796-1805.	3.5	200
27	Daunorubicin-Loaded DNA Origami Nanostructures Circumvent Drug-Resistance Mechanisms in a Leukemia Model. <i>Small</i> , 2016, 12, 308-320.	10.0	191
28	Repetitive Cycles of High-Dose Cytarabine Benefit Patients With Acute Myeloid Leukemia and inv(16)(p13q22) or t(16;16)(p13;q22): Results from CALGB 8461. <i>Journal of Clinical Oncology</i> , 2004, 22, 1087-1094.	1.6	190
29	Increased T follicular helper cells and germinal center B cells are required for cGVHD and bronchiolitis obliterans. <i>Blood</i> , 2014, 123, 3988-3998.	1.4	179
30	Long-term follow-up of the RESONATE phase 3 trial of ibrutinib vs ofatumumab. <i>Blood</i> , 2019, 133, 2031-2042.	1.4	178
31	Phase I and Pharmacokinetic Trial of Gemcitabine in Patients With Hepatic or Renal Dysfunction: Cancer and Leukemia Group B 9565. <i>Journal of Clinical Oncology</i> , 2000, 18, 2780-2787.	1.6	177
32	Genomic analyses reveal recurrent mutations in epigenetic modifiers and the JAK-STAT pathway in SÅzary syndrome. <i>Nature Communications</i> , 2015, 6, 8470.	12.8	177
33	Bruton's tyrosine kinase (BTK) function is important to the development and expansion of chronic lymphocytic leukemia (CLL). <i>Blood</i> , 2014, 123, 1207-1213.	1.4	176
34	Hypertension and incident cardiovascular events following ibrutinib initiation. <i>Blood</i> , 2019, 134, 1919-1928.	1.4	155
35	Myeloid-Derived Suppressor Cells Express Bruton's Tyrosine Kinase and Can Be Depleted in Tumor-Bearing Hosts by Ibrutinib Treatment. <i>Cancer Research</i> , 2016, 76, 2125-2136.	0.9	150
36	Acalabrutinib monotherapy in patients with chronic lymphocytic leukemia who are intolerant to ibrutinib. <i>Blood Advances</i> , 2019, 3, 1553-1562.	5.2	145

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37	Characterization of CLL exosomes reveals a distinct microRNA signature and enhanced secretion by activation of BCR signaling. <i>Blood</i> , 2015, 125, 3297-3305.	1.4	138
38	Acalabrutinib monotherapy in patients with relapsed/refractory chronic lymphocytic leukemia: updated phase 2 results. <i>Blood</i> , 2020, 135, 1204-1213.	1.4	130
39	Treatment of Relapsed Chronic Lymphocytic Leukemia by 72-Hour Continuous Infusion or 1-Hour Bolus Infusion of Flavopiridol: Results from Cancer and Leukemia Group B Study 19805. <i>Clinical Cancer Research</i> , 2005, 11, 4176-4181.	7.0	124
40	Chemoimmunotherapy With Fludarabine and Rituximab Produces Extended Overall Survival and Progression-Free Survival in Chronic Lymphocytic Leukemia: Long-Term Follow-Up of CALGB Study 9712. <i>Journal of Clinical Oncology</i> , 2011, 29, 1349-1355.	1.6	124
41	The Bruton Tyrosine Kinase (BTK) Inhibitor Acalabrutinib Demonstrates Potent On-Target Effects and Efficacy in Two Mouse Models of Chronic Lymphocytic Leukemia. <i>Clinical Cancer Research</i> , 2017, 23, 2831-2841.	7.0	123
42	Cumulative incidence, risk factors, and management of atrial fibrillation in patients receiving ibrutinib. <i>Blood Advances</i> , 2017, 1, 1739-1748.	5.2	123
43	Tetraspanin CD37 Directly Mediates Transduction of Survival and Apoptotic Signals. <i>Cancer Cell</i> , 2012, 21, 694-708.	16.8	122
44	Frequency and type of serious infections in fludarabine-refractory B-cell chronic lymphocytic leukemia and small lymphocytic lymphoma. <i>Cancer</i> , 2002, 94, 2033-2039.	4.1	115
45	The BTK Inhibitor ARQ 531 Targets Ibrutinib-Resistant CLL and Richter Transformation. <i>Cancer Discovery</i> , 2018, 8, 1300-1315.	9.4	115
46	Characterization of the TCL-1 transgenic mouse as a preclinical drug development tool for human chronic lymphocytic leukemia. <i>Blood</i> , 2006, 108, 1334-1338.	1.4	112
47	NCCN Guidelines Insights: Non-Hodgkin's Lymphomas, Version 3.2016. <i>Journal of the National Comprehensive Cancer Network: JNCCN</i> , 2016, 14, 1067-1079.	4.9	107
48	Therapeutic CD94/NKG2A blockade improves natural killer cell dysfunction in chronic lymphocytic leukemia. <i>Oncotmunology</i> , 2016, 5, e1226720.	4.6	105
49	Precision medicine treatment in acute myeloid leukemia using prospective genomic profiling: feasibility and preliminary efficacy of the Beat AML Master Trial. <i>Nature Medicine</i> , 2020, 26, 1852-1858.	30.7	104
50	BRD4 Profiling Identifies Critical Chronic Lymphocytic Leukemia Oncogenic Circuits and Reveals Sensitivity to PLX51107, a Novel Structurally Distinct BET Inhibitor. <i>Cancer Discovery</i> , 2018, 8, 458-477.	9.4	101
51	IPI-145 antagonizes intrinsic and extrinsic survival signals in chronic lymphocytic leukemia cells. <i>Blood</i> , 2014, 124, 3583-3586.	1.4	91
52	Ten-year outcome of patients with acute myeloid leukemia not treated with allogeneic transplantation in first complete remission. <i>Blood Advances</i> , 2018, 2, 1645-1650.	5.2	85
53	Selinexor is effective in acquired resistance to ibrutinib and synergizes with ibrutinib in chronic lymphocytic leukemia. <i>Blood</i> , 2015, 125, 3128-3132.	1.4	84
54	Magnetic Tweezers-Based 3D Microchannel Electroporation for High-Throughput Gene Transfection in Living Cells. <i>Small</i> , 2015, 11, 1818-1828.	10.0	83

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55	Mutation patterns identify adult patients with de novo acute myeloid leukemia aged 60 years or older who respond favorably to standard chemotherapy: an analysis of Alliance studies. <i>Leukemia</i> , 2018, 32, 1338-1348.	7.2	80
56	Randomized phase 2 study of obinutuzumab monotherapy in symptomatic, previously untreated chronic lymphocytic leukemia. <i>Blood</i> , 2016, 127, 79-86.	1.4	72
57	Efficacy and safety in a 4-year follow-up of the ELEVATE-TN study comparing acalabrutinib with or without obinutuzumab versus obinutuzumab plus chlorambucil in treatment-naïve chronic lymphocytic leukemia. <i>Leukemia</i> , 2022, 36, 1171-1175.	7.2	72
58	Consolidation Therapy With Subcutaneous Alemtuzumab After Fludarabine and Rituximab Induction Therapy for Previously Untreated Chronic Lymphocytic Leukemia: Final Analysis of CALGB 10101. <i>Journal of Clinical Oncology</i> , 2010, 28, 4500-4506.	1.6	71
59	Phase II Study of Combination Obinutuzumab, Ibrutinib, and Venetoclax in Treatment-Naïve and Relapsed or Refractory Chronic Lymphocytic Leukemia. <i>Journal of Clinical Oncology</i> , 2020, 38, 3626-3637.	1.6	71
60	Proteomic characterization of circulating extracellular vesicles identifies novel serum myeloma associated markers. <i>Journal of Proteomics</i> , 2016, 136, 89-98.	2.4	68
61	Interphase cytogenetic abnormalities in chronic lymphocytic leukemia may predict response to rituximab. <i>Cancer Research</i> , 2003, 63, 36-8.	0.9	68
62	Additional gene mutations may refine the 2017 European LeukemiaNet classification in adult patients with de novo acute myeloid leukemia aged ≤ 60 years. <i>Leukemia</i> , 2020, 34, 3215-3227.	7.2	66
63	Incidence of opportunistic infections during ibrutinib treatment for B-cell malignancies. <i>Leukemia</i> , 2019, 33, 2527-2530.	7.2	65
64	Use of a comprehensive frailty assessment to predict morbidity in patients with multiple myeloma undergoing transplant. <i>Journal of Geriatric Oncology</i> , 2019, 10, 479-485.	1.0	64
65	<i>TCL1</i> targeting <i>miR-3676</i> is codeleted with tumor protein p53 in chronic lymphocytic leukemia. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2015, 112, 2169-2174.	7.1	63
66	A phase 1 study evaluating the safety and tolerability of otlertuzumab, an anti-CD37 mono-specific ADAPTIR therapeutic protein in chronic lymphocytic leukemia. <i>Blood</i> , 2014, 123, 1302-1308.	1.4	62
67	NF- κ B Functions in Tumor Initiation by Suppressing the Surveillance of Both Innate and Adaptive Immune Cells. <i>Cell Reports</i> , 2014, 9, 90-103.	6.4	60
68	Assessment of CD37 B-cell antigen and cell of origin significantly improves risk prediction in diffuse large B-cell lymphoma. <i>Blood</i> , 2016, 128, 3083-3100.	1.4	59
69	A phase 1 trial of the Fc-engineered CD19 antibody XmAb5574 (MOR00208) demonstrates safety and preliminary efficacy in relapsed CLL. <i>Blood</i> , 2014, 124, 3553-3560.	1.4	56
70	Use of anticoagulants and antiplatelet in patients with chronic lymphocytic leukaemia treated with single-agent ibrutinib. <i>British Journal of Haematology</i> , 2017, 178, 286-291.	2.5	55
71	NCCN Guidelines Insights: Chronic Lymphocytic Leukemia/Small Lymphocytic Lymphoma, Version 1.2017. <i>Journal of the National Comprehensive Cancer Network: JNCCN</i> , 2017, 15, 293-311.	4.9	55
72	Complex karyotype in de novo acute myeloid leukemia: typical and atypical subtypes differ molecularly and clinically. <i>Leukemia</i> , 2019, 33, 1620-1634.	7.2	55

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73	A single-institution retrospective cohort study of first-line R ² -EPOCH chemoimmunotherapy for Richter syndrome demonstrating complex chronic lymphocytic leukaemia karyotype as an adverse prognostic factor. <i>British Journal of Haematology</i> , 2018, 180, 259-266.	2.5	53
74	Epigenetic silencing of miR-708 enhances NF- κ B signaling in chronic lymphocytic leukemia. <i>International Journal of Cancer</i> , 2015, 137, 1352-1361.	5.1	52
75	Noncovalent inhibition of C481S Bruton tyrosine kinase by GDC-0853: a new treatment strategy for ibrutinib-resistant CLL. <i>Blood</i> , 2018, 132, 1039-1049.	1.4	51
76	Alemtuzumab can be Incorporated Into Front-Line Therapy of Adult Acute Lymphoblastic Leukemia (ALL): Final Phase I Results of a Cancer and Leukemia Group B Study (CALGB 10102).. <i>Blood</i> , 2009, 114, 838-838.	1.4	50
77	Somatic MED12 mutations are associated with poor prognosis markers in chronic lymphocytic leukemia. <i>Oncotarget</i> , 2015, 6, 1884-1888.	1.8	49
78	Preclinical Evaluation of the Novel BTK Inhibitor Acalabrutinib in Canine Models of B-Cell Non-Hodgkin Lymphoma. <i>PLoS ONE</i> , 2016, 11, e0159607.	2.5	49
79	Persistence of DNMT3A R882 mutations during remission does not adversely affect outcomes of patients with acute myeloid leukaemia. <i>British Journal of Haematology</i> , 2016, 175, 226-236.	2.5	49
80	Acalabrutinib in treatment-naive chronic lymphocytic leukemia. <i>Blood</i> , 2021, 137, 3327-3338.	1.4	47
81	Tetraspanins as therapeutic targets in hematological malignancy: a concise review. <i>Frontiers in Physiology</i> , 2015, 6, 91.	2.8	44
82	A phase 1 trial of the HDAC inhibitor AR-42 in patients with multiple myeloma and T- and B-cell lymphomas. <i>Leukemia and Lymphoma</i> , 2017, 58, 2310-2318.	1.3	43
83	PI3K p110 β inactivation antagonizes chronic lymphocytic leukemia and reverses T cell immune suppression. <i>Journal of Clinical Investigation</i> , 2018, 129, 122-136.	8.2	42
84	Granzyme B Expression Is Enhanced in Human Monocytes by TLR8 Agonists and Contributes to Antibody-Dependent Cellular Cytotoxicity. <i>Journal of Immunology</i> , 2015, 194, 2786-2795.	0.8	41
85	Up-regulation of CDK9 kinase activity and Mcl-1 stability contributes to the acquired resistance to cyclin-dependent kinase inhibitors in leukemia. <i>Oncotarget</i> , 2015, 6, 2667-2679.	1.8	41
86	Ibrutinib restores immune cell numbers and function in first-line and relapsed/refractory chronic lymphocytic leukemia. <i>Leukemia Research</i> , 2020, 97, 106432.	0.8	40
87	Chronic Lymphocytic Leukemia/Small Lymphocytic Lymphoma, Version 4.2020, NCCN Clinical Practice Guidelines in Oncology. <i>Journal of the National Comprehensive Cancer Network: JNCCN</i> , 2020, 18, 185-217.	4.9	40
88	DNA Origami Nanostructures Elicit Dose-Dependent Immunogenicity and Are Nontoxic up to High Doses In Vivo. <i>Small</i> , 2022, 18, .	10.0	40
89	Synergistic effect of BCL2 and FLT3 co-inhibition in acute myeloid leukemia. <i>Journal of Hematology and Oncology</i> , 2020, 13, 139.	17.0	39
90	Immunoglobulin transcript sequence and somatic hypermutation computation from unselected RNA-seq reads in chronic lymphocytic leukemia. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2015, 112, 4322-4327.	7.1	38

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91	HDAC inhibitor AR-42 decreases CD44 expression and sensitizes myeloma cells to lenalidomide. <i>Oncotarget</i> , 2015, 6, 31134-31150.	1.8	38
92	Ocaratuzumab, an Fc-engineered antibody demonstrates enhanced antibody-dependent cell-mediated cytotoxicity in chronic lymphocytic leukemia. <i>MAbs</i> , 2014, 6, 748-754.	5.2	37
93	T Cell Transcriptional Profiling and Immunophenotyping Uncover LAG3 as a Potential Significant Target of Immune Modulation in Multiple Myeloma. <i>Biology of Blood and Marrow Transplantation</i> , 2020, 26, 7-15.	2.0	37
94	Randomized phase 2 study of otlertuzumab and bendamustine versus bendamustine in patients with relapsed chronic lymphocytic leukaemia. <i>British Journal of Haematology</i> , 2017, 176, 618-628.	2.5	36
95	Histone Deacetylase Inhibitors Enhance the Therapeutic Potential of Reovirus in Multiple Myeloma. <i>Molecular Cancer Therapeutics</i> , 2016, 15, 830-841.	4.1	35
96	Long-Term Studies Assessing Outcomes of Ibrutinib Therapy in Patients With Del(11q) Chronic Lymphocytic Leukemia. <i>Clinical Lymphoma, Myeloma and Leukemia</i> , 2019, 19, 715-722.e6.	0.4	35
97	A novel liposomal formulation of FTY720 (Fingolimod) for promising enhanced targeted delivery. <i>Nanomedicine: Nanotechnology, Biology, and Medicine</i> , 2014, 10, 393-400.	3.3	34
98	NF1 mutations are recurrent in adult acute myeloid leukemia and confer poor outcome. <i>Leukemia</i> , 2018, 32, 2536-2545.	7.2	33
99	A phase 1 clinical trial of flavopiridol consolidation in chronic lymphocytic leukemia patients following chemoimmunotherapy. <i>Annals of Hematology</i> , 2016, 95, 1137-1143.	1.8	31
100	Ibrutinib enhances IL-17 response by modulating the function of bone marrow derived dendritic cells. <i>Oncology</i> , 2016, 5, e1057385.	4.6	31
101	Recurrent XPO1 mutations alter pathogenesis of chronic lymphocytic leukemia. <i>Journal of Hematology and Oncology</i> , 2021, 14, 17.	17.0	31
102	Targeting BTK through microRNA in chronic lymphocytic leukemia. <i>Blood</i> , 2016, 128, 3101-3112.	1.4	30
103	A Phase I/II Trial of Cetuximab in Combination with Interleukin-12 Administered to Patients with Unresectable Primary or Recurrent Head and Neck Squamous Cell Carcinoma. <i>Clinical Cancer Research</i> , 2019, 25, 4955-4965.	7.0	30
104	CD19 CAR-T cells combined with ibrutinib to induce complete remission in CLL. <i>Journal of Clinical Oncology</i> , 2017, 35, 7509-7509.	1.6	30
105	Genomics of primary chemoresistance and remission induction failure in paediatric and adult acute myeloid leukaemia. <i>British Journal of Haematology</i> , 2017, 176, 86-91.	2.5	29
106	Selinexor in combination with decitabine in patients with acute myeloid leukemia: results from a phase 1 study. <i>Leukemia and Lymphoma</i> , 2020, 61, 387-396.	1.3	29
107	Role of B cell receptor signaling in IL-10 production by normal and malignant B cells. <i>Annals of the New York Academy of Sciences</i> , 2015, 1362, 239-249.	3.8	28
108	Preclinical activity and a pilot phase I study of pacritinib, an oral JAK2/FLT3 inhibitor, and chemotherapy in FLT3-ITD-positive AML. <i>Investigational New Drugs</i> , 2020, 38, 340-349.	2.6	28

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109	The Bruton's Tyrosine Kinase (BTK) Inhibitor Ibrutinib (PCI-32765) Promotes High Response Rate, Durable Remissions, and Is Tolerable in Treatment Naïve (TN) and Relapsed or Refractory (RR) Chronic Lymphocytic Leukemia (CLL) or Small Lymphocytic Lymphoma (SLL) Patients Including Patients with High-Risk (HR) Disease: New and Updated Results of 116 Patients in a Phase Ib/II Study. <i>Blood</i> , 2012, 120, 189-199.	1.4	28
110	Resistance Mechanisms to SYK Inhibition in Acute Myeloid Leukemia. <i>Cancer Discovery</i> , 2020, 10, 214-231.	9.4	27
111	Incidence and Type of Opportunistic Infections during Ibrutinib Treatment at a Single Academic Center. <i>Blood</i> , 2017, 130, 830-830.	1.4	27
112	Monitoring and Managing BTK Inhibitor Treatment-Related Adverse Events in Clinical Practice. <i>Frontiers in Oncology</i> , 2021, 11, 720704.	2.8	27
113	Treatment of Relapsed Chronic Lymphocytic Leukemia: Old and New Therapies. <i>Seminars in Oncology</i> , 2006, 33, 210-219.	2.2	26
114	The B-Cell Receptor Pathway: A Critical Component of Healthy and Malignant Immune Biology. <i>Seminars in Hematology</i> , 2014, 51, 206-218.	3.4	25
115	The Raf Kinase Inhibitor Sorafenib Inhibits JAK-STAT Signal Transduction in Human Immune Cells. <i>Journal of Immunology</i> , 2015, 195, 1995-2005.	0.8	25
116	Low-cost, simple, and scalable self-assembly of DNA origami nanostructures. <i>Nano Research</i> , 2019, 12, 1207-1215.	10.4	24
117	Evidence of Clinical Activity in a Phase 1 Study of CAL-101, An Oral P110 ^{Î²} Isoform-Selective Inhibitor of Phosphatidylinositol 3-Kinase, in Patients with Relapsed or Refractory B-Cell Malignancies. <i>Blood</i> , 2009, 114, 922-922.	1.4	24
118	Mutational Landscape and Gene Expression Patterns in Adult Acute Myeloid Leukemias with Monosomy 7 as a Sole Abnormality. <i>Cancer Research</i> , 2017, 77, 207-218.	0.9	23
119	Bortezomib Maintenance (BM) Versus Consolidation (BC) Following Aggressive Immunochemotherapy and Autologous Stem Cell Transplant (ASCT) for Untreated Mantle Cell Lymphoma (MCL): CALGB (Alliance) 50403. <i>Blood</i> , 2015, 126, 337-337.	1.4	23
120	Barriers to Reduced-Intensity Conditioning (RIC) Transplant in Patients with Chronic Lymphocytic Leukemia. <i>Blood</i> , 2009, 114, 1374-1374.	1.4	23
121	Use of PD-1 (PDCD1) inhibitors for the treatment of Richter syndrome: experience at a single academic centre. <i>British Journal of Haematology</i> , 2019, 185, 363-366.	2.5	22
122	Leukemic B Cell CTLA-4 Suppresses Costimulation of T Cells. <i>Journal of Immunology</i> , 2019, 202, 2806-2816.	0.8	22
123	Phase 1b Results of a Phase 1b/2 Study of Obinutuzumab, Ibrutinib, and Venetoclax in Relapsed/Refractory Chronic Lymphocytic Leukemia (CLL). <i>Blood</i> , 2016, 128, 639-639.	1.4	22
124	Reprogramming Nurse-like Cells with Interferon Î³ to Interrupt Chronic Lymphocytic Leukemia Cell Survival. <i>Journal of Biological Chemistry</i> , 2016, 291, 14356-14362.	3.4	21
125	Anti-leukemic effects of all-trans retinoic acid in combination with Daratumumab in acute myeloid leukemia. <i>International Immunology</i> , 2018, 30, 375-383.	4.0	21
126	Modulation of immune checkpoint molecule expression in mantle cell lymphoma. <i>Leukemia and Lymphoma</i> , 2019, 60, 2498-2507.	1.3	21

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127	Prognostic Factors for Complete Response to Ibrutinib in Patients With Chronic Lymphocytic Leukemia. <i>JAMA Oncology</i> , 2018, 4, 712.	7.1	20
128	Management of <sc>CLL</sc> patients early in the <sc>COVID</sc>â€19 pandemic: An international survey of <sc>CLL</sc> experts. <i>American Journal of Hematology</i> , 2020, 95, E199-E203.	4.1	20
129	DNA methylation epitypes highlight underlying developmental and disease pathways in acute myeloid leukemia. <i>Genome Research</i> , 2021, 31, 747-761.	5.5	20
130	The Bruton's Tyrosine Kinase (BTK) Inhibitor PCI-32765 Induces Durable Responses in Relapsed or Refractory (R/R) Chronic Lymphocytic Leukemia/Small Lymphocytic Lymphoma (CLL/SLL): Follow-up of a Phase Ib/II Study. <i>Blood</i> , 2011, 118, 983-983.	1.4	20
131	OSU-T315: a novel targeted therapeutic that antagonizes AKT membrane localization and activation of chronic lymphocytic leukemia cells. <i>Blood</i> , 2015, 125, 284-295.	1.4	19
132	Complex Karyotype Is Associated With Aggressive Disease and Shortened Progression-Free Survival in Patients With Newly Diagnosed Mantle Cell Lymphoma. <i>Clinical Lymphoma, Myeloma and Leukemia</i> , 2015, 15, 278-285.e1.	0.4	19
133	Individual differences in physical symptom burden and psychological responses in individuals with chronic lymphocytic leukemia. <i>Annals of Hematology</i> , 2016, 95, 1989-1997.	1.8	19
134	Acalabrutinib ± obinutuzumab versus obinutuzumab + chlorambucil in treatment-naïve chronic lymphocytic leukemia: Elevate-TN four-year follow up.. <i>Journal of Clinical Oncology</i> , 2021, 39, 7509-7509.	1.6	19
135	Proteomic profiling identifies specific histone species associated with leukemic and cancer cells. <i>Clinical Proteomics</i> , 2015, 12, 22.	2.1	18
136	Cyclin-dependent kinase inhibitors for the treatment of chronic lymphocytic leukemia. <i>Seminars in Oncology</i> , 2016, 43, 265-273.	2.2	18
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