

# Francesco Forconi

## List of Publications by Year in descending order

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268

papers

10,973

citations

36303

51

h-index

33894

99

g-index

272

all docs

272

docs citations

272

times ranked

9126

citing authors

#	ARTICLE	IF	CITATIONS
1	<i>BRAF</i> Mutations in Hairy-Cell Leukemia. New England Journal of Medicine, 2011, 364, 2305-2315.	27.0	949
2	Analysis of the chronic lymphocytic leukemia coding genome: role of <i>NOTCH1</i> mutational activation. Journal of Experimental Medicine, 2011, 208, 1389-1401.	8.5	565
3	Integrated mutational and cytogenetic analysis identifies new prognostic subgroups in chronic lymphocytic leukemia. Blood, 2013, 121, 1403-1412.	1.4	420
4	Mutations of NOTCH1 are an independent predictor of survival in chronic lymphocytic leukemia. Blood, 2012, 119, 521-529.	1.4	394
5	Mutations of the SF3B1 splicing factor in chronic lymphocytic leukemia: association with progression and fludarabine-refractoriness. Blood, 2011, 118, 6904-6908.	1.4	342
6	The genetics of Richter syndrome reveals disease heterogeneity and predicts survival after transformation. Blood, 2011, 117, 3391-3401.	1.4	316
7	Perturbation of the normal immune system in patients with CLL. Blood, 2015, 126, 573-581.	1.4	290
8	The Prognostic Value of <i>TP53</i> Mutations in Chronic Lymphocytic Leukemia Is Independent of Del17p13: Implications for Overall Survival and Chemorefractoriness. Clinical Cancer Research, 2009, 15, 995-1004.	7.0	284
9	Disruption of BIRC3 associates with fludarabine chemorefractoriness in TP53 wild-type chronic lymphocytic leukemia. Blood, 2012, 119, 2854-2862.	1.4	257
10	Long-term follow-up of 233 patients with hairy cell leukaemia, treated initially with pentostatin or cladribine, at a median of 16 years from diagnosis. British Journal of Haematology, 2009, 145, 733-740.	2.5	229
11	Effect of a p210 multi-peptide vaccine associated with imatinib or interferon in patients with chronic myeloid leukaemia and persistent residual disease: a multicentre observational trial. Lancet, The, 2005, 365, 657-662.	13.7	221
12	Two main genetic pathways lead to the transformation of chronic lymphocytic leukemia to Richter syndrome. Blood, 2013, 122, 2673-2682.	1.4	208
13	Molecular prediction of durable remission after first-line fludarabine-cyclophosphamide-rituximab in chronic lymphocytic leukemia. Blood, 2015, 126, 1921-1924.	1.4	197
14	Ibrutinib Plus Venetoclax in Relapsed/Refractory Chronic Lymphocytic Leukemia: The CLARITY Study. Journal of Clinical Oncology, 2019, 37, 2722-2729.	1.6	197
15	Consensus guidelines for the diagnosis and management of patients with classic hairy cell leukemia. Blood, 2017, 129, 553-560.	1.4	193
16	Stereotyped B-Cell Receptor Is an Independent Risk Factor of Chronic Lymphocytic Leukemia Transformation to Richter Syndrome. Clinical Cancer Research, 2009, 15, 4415-4422.	7.0	189
17	Genome-wide DNA profiling of marginal zone lymphomas identifies subtype-specific lesions with an impact on the clinical outcome. Blood, 2011, 117, 1595-1604.	1.4	173
18	Simple genetic diagnosis of hairy cell leukemia by sensitive detection of the BRAF-V600E mutation. Blood, 2012, 119, 192-195.	1.4	166

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19	Effect of a p210 multi-peptide vaccine associated with imatinib or interferon in patients with chronic myeloid leukaemia and persistent residual disease: a multicentre observational trial. <i>Lancet</i> , The, 2005, 365, 657-662.	13.7	138
20	The prognosis of clinical monoclonal B cell lymphocytosis differs from prognosis of Rai 0 chronic lymphocytic leukaemia and is recapitulated by biological risk factors. <i>British Journal of Haematology</i> , 2009, 146, 64-75.	2.5	136
21	Genetics and Prognostication in Splenic Marginal Zone Lymphoma: Revelations from Deep Sequencing. <i>Clinical Cancer Research</i> , 2015, 21, 4174-4183.	7.0	129
22	Acalabrutinib monotherapy in patients with Waldenström macroglobulinemia: a single-arm, multicentre, phase 2 study. <i>Lancet Haematology</i> , the, 2020, 7, e112-e121.	4.6	119
23	Hairy cell leukemias with unmutated IGHV genes define the minor subset refractory to single-agent cladribine and with more aggressive behavior. <i>Blood</i> , 2009, 114, 4696-4702.	1.4	114
24	High bcl-2 expression in acute myeloid leukemia cells correlates with CD34 positivity and complete remission rate. <i>Leukemia</i> , 1997, 11, 2075-2078.	7.2	113
25	Association between molecular lesions and specific B-cell receptor subsets in chronic lymphocytic leukemia. <i>Blood</i> , 2013, 121, 4902-4905.	1.4	113
26	Molecular and clinical features of chronic lymphocytic leukaemia with stereotyped B cell receptors: results from an Italian multicentre study. <i>British Journal of Haematology</i> , 2009, 144, 492-506.	2.5	106
27	Typical Waldenström macroglobulinemia is derived from a B-cell arrested after cessation of somatic mutation but prior to isotype switch events. <i>Blood</i> , 2002, 100, 1505-1507.	1.4	105
28	The occurrence and significance of V gene mutations in B cell-derived human malignancy. <i>Advances in Cancer Research</i> , 2001, 83, 81-116.	5.0	95
29	Stereotyped patterns of B-cell receptor in splenic marginal zone lymphoma. <i>Haematologica</i> , 2010, 95, 1792-1796.	3.5	91
30	Different impact of <i>NOTCH1</i> and <i>SF3B1</i> mutations on the risk of chronic lymphocytic leukemia transformation to Richter syndrome. <i>British Journal of Haematology</i> , 2012, 158, 426-429.	2.5	90
31	The SF3B1 inhibitor spliceostatin A (SSA) elicits apoptosis in chronic lymphocytic leukaemia cells through downregulation of Mcl-1. <i>Leukemia</i> , 2016, 30, 351-360.	7.2	88
32	The outcome of B-cell receptor signaling in chronic lymphocytic leukemia: proliferation or anergy. <i>Haematologica</i> , 2014, 99, 1138-1148.	3.5	87
33	International prognostic score for asymptomatic early-stage chronic lymphocytic leukemia. <i>Blood</i> , 2020, 135, 1859-1869.	1.4	86
34	Hairy cell leukemia: at the crossroad of somatic mutation and isotype switch. <i>Blood</i> , 2004, 104, 3312-3317.	1.4	84
35	The normal IGHV1-69-derived B-cell repertoire contains stereotypic patterns characteristic of unmutated CLL. <i>Blood</i> , 2010, 115, 71-77.	1.4	83
36	<i>MGA</i> , a suppressor of <i>MYC</i> , is recurrently inactivated in high risk chronic lymphocytic leukemia. <i>Leukemia and Lymphoma</i> , 2013, 54, 1087-1090.	1.3	81

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37	Chromosome 14q32 translocations involving the immunoglobulin heavy chain locus in chronic lymphocytic leukaemia identify a disease subset with poor prognosis. <i>British Journal of Haematology</i> , 2008, 142, 529-537.	2.5	78
38	Tumor cells of hairy cell leukemia express multiple clonally related immunoglobulin isotypes via RNA splicing. <i>Blood</i> , 2001, 98, 1174-1181.	1.4	77
39	IL-4 enhances expression and function of surface IgM in CLL cells. <i>Blood</i> , 2016, 127, 3015-3025.	1.4	76
40	Comparative study on the immunogenicity between an HLA-A24-restricted cytotoxic T-cell epitope derived from survivin and that from its splice variant survivin-2B in oral cancer patients. <i>Journal of Translational Medicine</i> , 2009, 7, 1.	4.4	74
41	Efficacy of anti-CD20 monoclonal antibodies (Mabthera) in patients with progressed hairy cell leukemia. <i>Haematologica</i> , 2001, 86, 1046-50.	3.5	73
42	Genomic disruption of the histone methyltransferase SETD2 in chronic lymphocytic leukaemia. <i>Leukemia</i> , 2016, 30, 2179-2186.	7.2	69
43	STING Activation Reverses Lymphoma-Mediated Resistance to Antibody Immunotherapy. <i>Cancer Research</i> , 2017, 77, 3619-3631.	0.9	69
44	13q14 Deletion size and number of deleted cells both influence prognosis in chronic lymphocytic leukemia. <i>Genes Chromosomes and Cancer</i> , 2011, 50, 633-643.	2.8	67
45	Changes in Bcl-2 members after ibrutinib or venetoclax uncover functional hierarchy in determining resistance to venetoclax in CLL. <i>Blood</i> , 2020, 136, 2918-2926.	1.4	67
46	Biological and clinical implications of BIRC3 mutations in chronic lymphocytic leukemia. <i>Haematologica</i> , 2020, 105, 448-456.	3.5	64
47	Comprehensive characterization of IGHV3-21â€‘expressing B-cell chronic lymphocytic leukemia: an Italian multicenter study. <i>Blood</i> , 2007, 109, 2989-2998.	1.4	62
48	Genome-wide DNA analysis identifies recurrent imbalances predicting outcome in chronic lymphocytic leukaemia with 17p deletion. <i>British Journal of Haematology</i> , 2008, 143, 532-536.	2.5	58
49	Identification in CLL of circulating intraclonal subgroups with varying B-cell receptor expression and function. <i>Blood</i> , 2013, 122, 2664-2672.	1.4	58
50	Engagement of the B-cell receptor of chronic lymphocytic leukemia cells drives global and MYC-specific mRNA translation. <i>Blood</i> , 2016, 127, 449-457.	1.4	56
51	Surface IgM expression and function are associated with clinical behavior, genetic abnormalities, and DNA methylation in CLL. <i>Blood</i> , 2016, 128, 816-826.	1.4	54
52	Rituximab with pentostatin or cladribine: an effective combination treatment for hairy cell leukemia after disease recurrence. <i>Leukemia and Lymphoma</i> , 2011, 52, 75-78.	1.3	53
53	DNA methylation profiling identifies two splenic marginal zone lymphoma subgroups with different clinical and genetic features. <i>Blood</i> , 2015, 125, 1922-1931.	1.4	53
54	Efficacy of venetoclax monotherapy in patients with relapsed chronic lymphocytic leukaemia in the postâ€‘BCR inhibitor setting: a UK wide analysis. <i>British Journal of Haematology</i> , 2019, 185, 656-669.	2.5	53

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55	Angiopoietin-2 plasma dosage predicts time to first treatment and overall survival in chronic lymphocytic leukemia. <i>Blood</i> , 2010, 116, 584-592.	1.4	51
56	The Dual Syk/JAK Inhibitor Cerdulatinib Antagonizes B-cell Receptor and Microenvironmental Signaling in Chronic Lymphocytic Leukemia. <i>Clinical Cancer Research</i> , 2017, 23, 2313-2324.	7.0	51
57	SLP1 expression is controlled by the pro-oxidant activity of p66Shc and is impaired in B-CLL patients with unfavorable prognosis. <i>Blood</i> , 2012, 120, 4391-4399.	1.4	50
58	The role of rituximab in combination with pentostatin or cladribine for the treatment of recurrent/refractory hairy cell leukemia. <i>Cancer</i> , 2007, 110, 2240-2247.	4.1	47
59	Impaired expression of p66Shc, a novel regulator of B-cell survival, in chronic lymphocytic leukemia. <i>Blood</i> , 2010, 115, 3726-3736.	1.4	47
60	The coexistence of chronic lymphocytic leukemia and myeloproliferative neoplasms: A retrospective multicentric GIMEMA experience. <i>American Journal of Hematology</i> , 2011, 86, 1007-1012.	4.1	47
61	Genomic profiling of Richter's syndrome: recurrent lesions and differences with <i>de novo</i> diffuse large B-cell lymphomas. <i>Hematological Oncology</i> , 2010, 28, 62-67.	1.7	46
62	Expression of Mutated <i>IGHV3-23</i> Genes in Chronic Lymphocytic Leukemia Identifies a Disease Subset with Peculiar Clinical and Biological Features. <i>Clinical Cancer Research</i> , 2010, 16, 620-628.	7.0	44
63	HLA-G is a component of the chronic lymphocytic leukemia escape repertoire to generate immune suppression: impact of the HLA-G 14 base pair (rs66554220) polymorphism. <i>Haematologica</i> , 2014, 99, 888-896.	3.5	43
64	Tumor evolutionary directed graphs and the history of chronic lymphocytic leukemia. <i>ELife</i> , 2014, 3, .	6.0	43
65	The Meaning and Relevance of B-Cell Receptor Structure and Function in Chronic Lymphocytic Leukemia. <i>Seminars in Hematology</i> , 2014, 51, 158-167.	3.4	42
66	Intrinsic and extrinsic factors influencing the clinical course of B-cell chronic lymphocytic leukemia: prognostic markers with pathogenetic relevance. <i>Journal of Translational Medicine</i> , 2009, 7, 76.	4.4	41
67	Genome-wide DNA profiling better defines the prognosis of chronic lymphocytic leukaemia. <i>British Journal of Haematology</i> , 2011, 154, 590-599.	2.5	40
68	Long-lasting complete remission in patients with hairy cell leukemia treated with 2-CdA: a 5-year survey. <i>Leukemia</i> , 1997, 11, 629-632.	7.2	39
69	Origins of the malignant clone in typical Waldenstrom's macroglobulinemia. <i>Seminars in Oncology</i> , 2003, 30, 136-141.	2.2	37
70	Low-dose oral fludarabine plus cyclophosphamide in elderly patients with untreated and relapsed or refractory chronic lymphocytic Leukaemia. <i>Hematological Oncology</i> , 2008, 26, 247-251.	1.7	36
71	Hairy cell leukaemia: biological and clinical overview from immunogenetic insights. <i>Hematological Oncology</i> , 2011, 29, 55-66.	1.7	35
72	Stimulation of surface IgM of chronic lymphocytic leukemia cells induces an unfolded protein response dependent on BTK and SYK. <i>Blood</i> , 2014, 124, 3101-3109.	1.4	34

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73	The PI3K/mTOR inhibitor PF-04691502 induces apoptosis and inhibits microenvironmental signaling in CLL and the E $\mu$ -TCL1 mouse model. <i>Blood</i> , 2015, 125, 4032-4041.	1.4	34
74	Endothelin-1 Promotes Survival and Chemoresistance in Chronic Lymphocytic Leukemia B Cells through ETA Receptor. <i>PLoS ONE</i> , 2014, 9, e98818.	2.5	33
75	High density genome-wide DNA profiling reveals a remarkably stable profile in hairy cell leukaemia. <i>British Journal of Haematology</i> , 2008, 141, 622-630.	2.5	32
76	Selective influences in the expressed immunoglobulin heavy and light chain gene repertoire in hairy cell leukemia. <i>Haematologica</i> , 2008, 93, 697-705.	3.5	32
77	Absence of surface CD27 distinguishes hairy cell leukemia from other leukemic B-cell malignancies. <i>Haematologica</i> , 2005, 90, 266-8.	3.5	32
78	The host genetic background of DNA repair mechanisms is an independent predictor of survival in diffuse large B-cell lymphoma. <i>Blood</i> , 2011, 117, 2405-2413.	1.4	30
79	B-cell receptor, clinical course and prognosis in chronic lymphocytic leukaemia: the growing saga of the <i>IGHV3</i> subgroup gene usage. <i>British Journal of Haematology</i> , 2011, 153, 3-14.	2.5	30
80	Multicentre validation of a prognostic index for overall survival in chronic lymphocytic leukaemia. <i>Hematological Oncology</i> , 2011, 29, 91-99.	1.7	30
81	Efficacy of bendamustine and rituximab as first salvage treatment in chronic lymphocytic leukemia and indirect comparison with ibrutinib: a GIMEMA, ERIC and UK CLL FORUM study. <i>Haematologica</i> , 2018, 103, 1209-1217.	3.5	30
82	A variant of the <i>LRP4</i> gene affects the risk of chronic lymphocytic leukaemia transformation to Richter syndrome. <i>British Journal of Haematology</i> , 2011, 152, 284-294.	2.5	28
83	Molecular history of Richter syndrome: origin from a cell already present at the time of chronic lymphocytic leukemia diagnosis. <i>International Journal of Cancer</i> , 2012, 130, 3006-3010.	5.1	28
84	Hairy cell leukemia cell lines expressing annexin A1 and displaying B-cell receptor signals characteristic of primary tumor cells lack the signature BRAF mutation to reveal unrepresentative origins. <i>Leukemia</i> , 2013, 27, 241-245.	7.2	28
85	Immunoglobulin genes in chronic lymphocytic leukemia: key to understanding the disease and improving risk stratification. <i>Haematologica</i> , 2017, 102, 968-971.	3.5	28
86	IL-10 production by CLL cells is enhanced in the anergic IGHV mutated subset and associates with reduced DNA methylation of the IL10 locus. <i>Leukemia</i> , 2017, 31, 1686-1694.	7.2	28
87	Hairy cell leukemia and COVID-19 adaptation of treatment guidelines. <i>Leukemia</i> , 2021, 35, 1864-1872.	7.2	28
88	<i>MDM4</i> (MDMX) is overexpressed in chronic lymphocytic leukaemia (CLL) and marks a subset of p53 <sup>wild-type</sup> CLL with a poor cytotoxic response to Nutlin-3. <i>British Journal of Haematology</i> , 2010, 150, 237-239.	2.5	27
89	2- $\beta$ -Chlorodeoxyadenosine in the treatment of relapsed/refractory chronic lymphoproliferative disorders. <i>European Journal of Haematology</i> , 1997, 58, 46-50.	2.2	26
90	Ibrutinib Plus Rituximab Is Superior to FCR in Previously Untreated CLL: Results of the Phase III NCRI FLAIR Trial. <i>Blood</i> , 2021, 138, 642-642.	1.4	26

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91	Clinical heterogeneity of <i>de novo</i> 11q deletion chronic lymphocytic leukaemia: prognostic relevance of extent of 11q deleted nuclei inside leukemic clone. <i>Hematological Oncology</i> , 2013, 31, 88-95.	1.7	25
92	Typical Waldenstrom macroglobulinemia is derived from a B-cell arrested after cessation of somatic mutation but prior to isotype switch events. <i>Blood</i> , 2002, 100, 1505-7.	1.4	25
93	Bidirectional linkage between the B-cell receptor and NOTCH1 in chronic lymphocytic leukemia and in Richter's syndrome: therapeutic implications. <i>Leukemia</i> , 2020, 34, 462-477.	7.2	24
94	Endothelium-mediated survival of leukemic cells and angiogenesis-related factors are affected by lenalidomide treatment in chronic lymphocytic leukemia. <i>Experimental Hematology</i> , 2014, 42, 126-136.e1.	0.4	23
95	Ibrutinib Therapy Releases Leukemic Surface IgM from Antigen Drive in Chronic Lymphocytic Leukemia Patients. <i>Clinical Cancer Research</i> , 2019, 25, 2503-2512.	7.0	23
96	IGHV sequencing reveals acquired N-glycosylation sites as a clonal and stable event during follicular lymphoma evolution. <i>Blood</i> , 2020, 135, 834-844.	1.4	23
97	IGHV gene mutational status and 17p deletion are independent molecular predictors in a comprehensive clinical-biological prognostic model for overall survival prediction in chronic lymphocytic leukemia. <i>Journal of Translational Medicine</i> , 2012, 10, 18.	4.4	21
98	Insight into the potential for DNA idiotypic fusion vaccines designed for patients by analysing xenogeneic anti-idiotypic antibody responses. <i>Immunology</i> , 2002, 107, 39-45.	4.4	20
99	Immunogenetics features and genomic lesions in splenic marginal zone lymphoma. <i>British Journal of Haematology</i> , 2010, 151, 435-439.	2.5	20
100	Del(13q14.3) length matters: an integrated analysis of genomic, fluorescence in situ hybridization and clinical data in 169 chronic lymphocytic leukaemia patients with 13q deletion alone or a normal karyotype. <i>Hematological Oncology</i> , 2012, 30, 46-49.	1.7	20
101	Phenotypic heterogeneity in IGHV-mutated CLL patients has prognostic impact and identifies a subset with increased sensitivity to BTK and PI3K $\gamma$ inhibition. <i>Leukemia</i> , 2015, 29, 744-747.	7.2	20
102	Shaving Is an Epiphenomenon of Type I and II Anti-CD20-Mediated Phagocytosis, whereas Antigenic Modulation Limits Type I Monoclonal Antibody Efficacy. <i>Journal of Immunology</i> , 2018, 201, 1211-1221.	0.8	20
103	Exploring the pathways to chronic lymphocytic leukemia. <i>Blood</i> , 2021, 138, 827-835.	1.4	20
104	Ibrutinib Plus Venetoclax in Relapsed/Refractory CLL: Results of the Bloodwise TAP Clarity Study. <i>Blood</i> , 2018, 132, 182-182.	1.4	20
105	Promoter methylation patterns in Richter syndrome affect stem cell maintenance and cell cycle regulation and differ from <i>de novo</i> diffuse large B-cell lymphoma. <i>British Journal of Haematology</i> , 2013, 163, 194-204.	2.5	19
106	The outcome of Chronic lymphocytic leukaemia patients with 97% IGHV gene identity to germline is distinct from cases with <97% identity and similar to those with 98% identity. <i>British Journal of Haematology</i> , 2016, 173, 127-136.	2.5	19
107	The efficacy and safety of venetoclax therapy in elderly patients with relapsed, refractory chronic lymphocytic leukaemia. <i>British Journal of Haematology</i> , 2020, 188, 918-923.	2.5	19
108	Revisiting the definition of somatic mutational status in B-cell tumors: does 98% homology mean that a VH-gene is unmutated?. <i>Leukemia</i> , 2004, 18, 882-883.	7.2	18



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109	Complete molecular remission induced by concomitant Cladribine & Rituximab treatment in a case of multi-resistant Hairy Cell Leukemia. <i>Leukemia and Lymphoma</i> , 2007, 48, 2441-2443.	1.3	18
110	Alternative methods of cladribine administration. <i>Leukemia and Lymphoma</i> , 2011, 52, 34-37.	1.3	18
111	Genome-wide high resolution <sc>DNA</sc> profiling of hairy cell leukaemia. <i>British Journal of Haematology</i> , 2013, 162, 566-569.	2.5	18
112	Low-dose oral fludarabine plus cyclophosphamide in elderly patients with chronic lymphoproliferative disorders. <i>The Hematology Journal</i> , 2004, 5, 472-474.	1.4	17
113	Integrative analysis of spontaneous CLL regression highlights genetic and microenvironmental interdependency in CLL. <i>Blood</i> , 2020, 135, 411-428.	1.4	17
114	A Phase II Study of Chlorambucil Plus Rituximab Followed by Maintenance Versus Observation In Elderly Patients with Previously Untreated Chronic Lymphocytic Leukemia: Results of the First Interim Analysis. <i>Blood</i> , 2010, 116, 2462-2462.	1.4	17
115	Analysis of Parameters Predicting Treatment Efficacy and Outcome In Patients with Hairy Cell Leukemia (HCL) Receiving Subcutaneous Cladribine In the ICGHCL2004 Protocol (by the Italian Cooperative) <i>TJ ETQq1 1 0.784314 rgBT7Overlook</i>	1.4	17
116	Richter Syndrome (RS): Genome-Wide Promoter Methylation Profile Differs From De Novo Diffuse Large B-Cell Lymphoma (DLBCL) and Affects Genes Involved in Stem-Cell Maintenance and TP53 Pathway. <i>Blood</i> , 2011, 118, 1359-1359.	1.4	17
117	Imatinib does not impair specific antitumor T-cell immunity in patients with chronic myeloid leukemia. <i>Leukemia</i> , 2006, 20, 142-143.	7.2	16
118	Defining origins of malignant B cells: a new circulating normal human IgM+D+ B-cell subset lacking CD27 expression and displaying somatically mutated IGHV genes as a relevant memory population. <i>Leukemia</i> , 2009, 23, 2075-2080.	7.2	16
119	Genome-wide promoter methylation of hairy cell leukemia. <i>Blood Advances</i> , 2019, 3, 384-396.	5.2	16
120	Multiple myeloma shows no intra-disease clustering of immunoglobulin heavy chain genes. <i>Haematologica</i> , 2012, 97, 849-853.	3.5	14
121	Guideline for diagnosis and management of hairy cell leukaemia (HCL) and hairy cell variant (HCL&V). <i>British Journal of Haematology</i> , 2020, 191, 730-737.	2.5	14
122	Targeted inhibition of eIF4A suppresses B-cell receptor-induced translation and expression of MYC and MCL1 in chronic lymphocytic leukemia cells. <i>Cellular and Molecular Life Sciences</i> , 2021, 78, 6337-6349.	5.4	14
123	Characterization of metabolic alterations of chronic lymphocytic leukemia in the lymph node microenvironment. <i>Blood</i> , 2022, 140, 630-643.	1.4	14
124	Towards the pharmacotherapy of hairy cell leukaemia. <i>Expert Opinion on Pharmacotherapy</i> , 2004, 5, 1523-1533.	1.8	13
125	Large genomic aberrations detected by SNP array are independent prognosticators of a shorter time to first treatment in chronic lymphocytic leukemia patients with normal FISH. <i>Annals of Oncology</i> , 2013, 24, 1378-1384.	1.2	13
126	Preclinical Evaluation of a Novel SHIP1 Phosphatase Activator for Inhibition of PI3K Signaling in Malignant B Cells. <i>Clinical Cancer Research</i> , 2020, 26, 1700-1711.	7.0	13



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127	VH and VL Genes in Hairy Cell Leukemia Reveal a Dynamic On-Going Modification of the Surface B-Cell Receptor.. Blood, 2005, 106, 287-287.	1.4	13
128	Massive intravascular hemolysis: a fatal complication of <i>Clostridium perfringens</i> septicemia in a patient with acute lymphoblastic leukemia. Leukemia and Lymphoma, 2005, 46, 793-793.	1.3	12
129	Emerging drugs in chronic myelogenous leukaemia. Expert Opinion on Emerging Drugs, 2006, 11, 651-664.	2.4	12
130	PI3K $\gamma$ inhibition elicits anti-leukemic effects through Bim-dependent apoptosis. Leukemia, 2017, 31, 1423-1433.	7.2	12
131	BCR signaling contributes to autophagy regulation in chronic lymphocytic leukemia. Leukemia, 2020, 34, 640-644.	7.2	12
132	Combination therapies to improve the long-term outcome in hairy cell leukemia. Leukemia and Lymphoma, 2009, 50, 18-22.	1.3	11
133	The IGHV1-69/IGHJ3 recombinations of unmutated CLL are distinct from those of normal B cells. Blood, 2012, 119, 2106-2109.	1.4	11
134	Continued Long Term Responses to Ibrutinib + Venetoclax Treatment for Relapsed/Refractory CLL in the Blood Cancer UK TAP Clarity Trial. Blood, 2020, 136, 17-18.	1.4	11
135	Acalabrutinib in patients (pts) with Waldenström macroglobulinemia (WM).. Journal of Clinical Oncology, 2018, 36, 7501-7501.	1.6	11
136	Thrombotic Thrombocytopenic Purpura Secondary to an Occult Adenocarcinoma. Oncologist, 2005, 10, 299-300.	3.7	10
137	Overlapping morphologic and immunophenotypic profiles in small B-cell lymphoma. A report of two cases. Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin, 2006, 449, 320-327.	2.8	10
138	Control of Residual Disease in Imatinib Treated Chronic Myeloid Leukemia Patients with Peptide Vaccinations: 2 Years Follow up of CMLVAX100 Trial.. Blood, 2005, 106, 167-167.	1.4	10
139	CD30 positive (non-anaplastic) peripheral T-cell lymphoma of the thyroid gland. Haematologica, 1999, 84, 946-8.	3.5	10
140	Mutation of BAX occurs infrequently in acquired immunodeficiency syndrome-related non-Hodgkin's lymphomas. , 2000, 27, 177-182.		9
141	Molecular and clinical features of chronic lymphocytic leukemia with stereotyped B-cell receptors in a Ukrainian cohort. Leukemia and Lymphoma, 2010, 51, 822-838.	1.3	9
142	Integrated DNA copy number and methylation profiling of lymphoid neoplasms using a single array. British Journal of Haematology, 2012, 156, 354-357.	2.5	9
143	Higher levels of reactive oxygen species are associated with anergy in chronic lymphocytic leukemia. Haematologica, 2015, 100, e265-e268.	3.5	9
144	Genome-wide association study identifies risk loci for progressive chronic lymphocytic leukemia. Nature Communications, 2021, 12, 665.	12.8	9

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145	Insertion of atypical glycans into the tumor antigen-binding site identifies DLBCLs with distinct origin and behavior. <i>Blood</i> , 2021, 138, 1570-1582.	1.4	9
146	Favorable impact of low-dose fludarabine plus epirubicin and cyclophosphamide regimen (FLEC) as treatment for low-grade non-Hodgkin's lymphomas. <i>Haematologica</i> , 1999, 84, 716-20.	3.5	9
147	Molecular Cytogenetic Analysis of B-CLL Patients with Aggressive Disease. <i>Hematology</i> , 2004, 9, 383-385.	1.5	8
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