Nicholas Chiorazzi

List of Publications by Year
in descending order

184 papers	15,104 citations	47006 47 h-index	18130 120 g-index
185 all docs	185 docs citations	185 times ranked	8975 citing authors

#	Article	IF	Citations
1	B cell receptor isotypes differentially associate with cell signaling, kinetics, and outcome in chronic lymphocytic leukemia. Journal of Clinical Investigation, 2022, 132, .	8.2	10
2	Activated CLL cells regulate IL-17Fâ€“producing Th17 cells in miR155-dependent and outcome-specific manners. JCI Insight, 2022, 7, .	5.0	2
3	Chronic Lymphocytic Leukemia. Cold Spring Harbor Perspectives in Medicine, 2021, 11, a035220.	6.2	28
4	Higher-order connections between stereotyped subsets: implications for improved patient classification in CLL. Blood, 2021, 137, 1365-1376.	1.4	72
5	CXCL13 plasma levels function as a biomarker for disease activity in patients with chronic lymphocytic leukemia. Leukemia, 2021, 35, 1610-1620.	7.2	14
6	AID overexpression leads to aggressive murine CLL and nonimmunoglobulin mutations that mirror human neoplasms. Blood, 2021, 138, 246-258.	1.4	10
7	A Detailed Analysis of Parameters Supporting the Engraftment and Growth of Chronic Lymphocytic Leukemia Cells in Immune-Deficient Mice. Frontiers in Immunology, 2021, 12, 627020.	4.8	11
8	Chronic lymphocytic leukemiaâ€“like monoclonal B-cell lymphocytosis exhibits an increased inflammatory signature that is reduced in early-stage chronic lymphocytic leukemia. Experimental Hematology, 2021, 95, 68-80.	0.4	6
9	AID in Chronic Lymphocytic Leukemia: Induction and Action During Disease Progression. Frontiers in Oncology, 2021, 11, 634383.	2.8	15
10	Myeloid-derived suppressor cell subtypes differentially influence T-cell function, T-helper subset differentiation, and clinical course in CLL. Leukemia, 2021, 35, 3163-3175.	7.2	25
11	Post-Transformation IGHV-IGHD-IGHJ Mutations in Chronic Lymphocytic Leukemia B Cells: Implications for Mutational Mechanisms and Impact on Clinical Course. Frontiers in Oncology, 2021, 11, 640731.	2.8	12
12	Potential Relevance of B-cell Maturation Pathways in Defining the Cell(s) of Origin for Chronic Lymphocytic Leukemia. Hematology/Oncology Clinics of North America, 2021, 35, 665-685.	2.2	6
13	Musashi 2 influences chronic lymphocytic leukemia cell survival and growth making it a potential therapeutic target. Leukemia, 2021, 35, 1037-1052.	7.2	19
14	Serum Proteomic Analyses Suggest That the HMGB1 and Other Inflammatory Pathways Are Operational in MBL and Are Less in Overt CLL. Blood, 2021, 138, 2625-2625.	1.4	0
15	Efficacy of Ibrutinib Monotherapy in Pre-Clinical Mouse Models of Richter Transformation: Ibrutinib Effectively Reduces the Incidence of Richter Transformation but Fails in Treating Transformed Lymphoma, Especially in Primary Lymphoid Tissue. Blood, 2021, 138, 3708-3708.	1.4	0
16	Analyses of the Kinetics and Phenotype of Multiple Intraclonal CXCR4/CD5 B Cell Subsets Suggest Differences in Life Cycle Transitioning in CLL. Blood, 2021, 138, 2622-2622.	1.4	0
17	FcÎ³RIIb-BCR coligation inhibits BCR signaling in chronic lymphocytic leukemia. Haematologica, 2020, 106, 306-309.	3.5	1
18	Celebrating 20 Years of IGHV Mutation Analysis in CLL. HemaSphere, 2020, 4, e334.	2.7	16

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19	IGLV3-21 * 01 is an inherited risk factor for CLL through the acquisition of a single-point mutation enabling autonomous BCR signaling. Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 4320-4327.	7.1	55
20	Multiplex accurate sensitive quantitation (MASQ) with application to minimal residual disease in acute myeloid leukemia. Nucleic Acids Research, 2020, 48, e40-e40.	14.5	4
21	AID Overlapping and PolÎ· Hotspots Are Key Features of Evolutionary Variation Within the Human Antibody Heavy Chain (IGHV) Genes. Frontiers in Immunology, 2020, 11, 788.	4.8	19
22	CLL intraclonal fractions exhibit established and recently acquired patterns of DNA methylation. Blood Advances, 2020, 4, 893-905.	5.2	5
23	Expression and function of cathelicidin hCAP18/LL-37 in chronic lymphocytic leukemia. Haematologica, 2020, 105, e465-469.	3.5	3
24	An IgG1-like bispecific antibody targeting CD52 and CD20 for the treatment of B-cell malignancies. Methods, 2019, 154, 70-76.	3.8	11
25	SLAMF6 as a Regulator of Exhausted CD8+ T Cells in Cancer. Cancer Immunology Research, 2019, 7, 1485-1496.	3.4	34
26	Fc receptor-like 2 (FCRL2) is a novel marker of low-risk CLL and refines prognostication based on IGHV mutation status. Blood Cancer Journal, 2019, 9, 47.	6.2	6
27	IGF1R as druggable target mediating PI3K-Î´ inhibitor resistance in a murine model of chronic lymphocytic leukemia. Blood, 2019, 134, 534-547.	1.4	51
28	Mechanism for IL-15â€“Driven B Cell Chronic Lymphocytic Leukemia Cycling: Roles for AKT and STAT5 in Modulating Cyclin D2 and DNA Damage Response Proteins. Journal of Immunology, 2019, 202, 2924-2944.	0.8	9
29	PATTERNS OF DUVELISIB-INDUCED LYMPHOCYTOSIS IN PATIENTS WITH R/R CLL OR SLL INCLUDING THOSE WITH HIGH-RISK FACTORS TREATED IN THE DUO TRIAL. Hematological Oncology, 2019, 37, 216-217.	1.7	0
30	The involvement of microRNA in the pathogenesis of Richter syndrome. Haematologica, 2019, 104, 1004-1015.	3.5	20
31	Measurement of Leukemic B-Cell Growth Kinetics in Patients with Chronic Lymphocytic Leukemia. Methods in Molecular Biology, 2019, 1881, 129-151.	0.9	6
32	CLL B Cells Develop Resistance to Ibrutinib By Reinvigorating the IL-4R - IL-4 Axis Blocked By Bruton's Tyrosine Kinase Inhibitors Including Acalabrutinib and Zanubrutinib. Blood, 2019, 134, 477-477.	1.4	4
33	Gene Expression and Cytokine Analyses Identify Markers of Progression from CLL-like Monoclonal B-Cell Lymphocytosis to Chronic Lymphocytic Leukemia. Blood, 2019, 134, 3027-3027.	1.4	0
34	Deciphering the CXCL9-CXCL10-CXCL11/CXCR3 Axis in CLL-like Monoclonal B-Cell Lymphocytosis and Chronic Lymphocytic Leukemia: A New Target for Immune Activation?. Blood, 2019, 134, 3029-3029.	1.4	0
35	On Statistical Modeling of Sequencing Noise in High Depth Data to Assess Tumor Evolution. Journal of Statistical Physics, 2018, 172, 143-155.	1.2	8
36	No improvement in long-term survival over time for chronic lymphocytic leukemia patients in stereotyped subsets #1 and #2 treated with chemo(immuno)therapy. Haematologica, 2018, 103, e158-e161.	3.5	16

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37	iwCLL guidelines for diagnosis, indications for treatment, response assessment, and supportive management of CLL. Blood, 2018, 131, 2745-2760.	1.4	1,069
38	Automated shape-based clustering of 3D immunoglobulin protein structures in chronic lymphocytic leukemia. BMC Bioinformatics, 2018, 19, 414.	2.6	9
39	Mechanistic Insights into CpG DNA and IL-15 Synergy in Promoting B Cell Chronic Lymphocytic Leukemia Clonal Expansion. Journal of Immunology, 2018, 201, 1570-1585.	0.8	16
40	Somatic CLL mutations occur at multiple distinct hematopoietic maturation stages: documentation and cautionary note regarding cell fraction purity. Leukemia, 2018, 32, 1040-1043.	7.2	19
41	Dual Inhibition of PI3K-Î´ and PI3K-Î³ By Duvelisib Eliminates CLL B Cells, Impairs CLL-Supporting Cells, and Overcomes Ibrutinib Resistance in a Patient-Derived Xenograft Model. Blood, 2018, 132, 4420-4420.	1.4	4
42	Musashi 2 Is Overexpressed in Poor Outcome CLL Patients and Their Proliferative Fraction and Silencing This Gene Induces Apoptosis and Increases Cell Adhesion and Movement. Blood, 2018, 132, 1837-1837.	1.4	0
43	Activated CLL B Cells Variably Modulate microRNA-155 Levels in NaÃ¯ve CD4+ T Cells, and the Direction and Magnitude of microRNA-155 Change Correlates with Th17 Levels and Clinical Course. Blood, 2018, 132, 4402-4402.	1.4	0
44	CLL Intraclonal Fractions Defined By Time Since Cell Birth/Division Promote a Leukemia-Supportive, Immune-Tolerant Microenvironment By Distinct Mechanisms. Blood, 2018, 132, 1836-1836.	1.4	0
45	Serum IgM/Fcmr Interactions Inhibit BCR Signaling and Influence the Cinical Course of CLL. Blood, 2018, 132, 4409-4409.	1.4	0
46	Chronic Lymphocytic Leukemia B Cells Display IgM and IgD Isotype-Restricted Features That Affect Association with Co-Receptors, BCR Signaling, and Leukemic B-Cell Growth In Vivo. Blood, 2018, 132, 3124-3124.	1.4	0
47	Association of CXCR4 with IgM and IgD BCR Isotypes: Role in B Cell Malignancies. Blood, 2018, 132, 1852-1852.	1.4	2
48	Leukemia-cell proliferation and disease progression in patients with early stage chronic lymphocytic leukemia. Leukemia, 2017, 31, 1348-1354.	7.2	27
49	Direct in vivo evidence for increased proliferation of CLL cells in lymph nodes compared to bone marrow and peripheral blood. Leukemia, 2017, 31, 1340-1347.	7.2	103
50	Distinct homotypic B-cell receptor interactions shape the outcome of chronic lymphocytic leukaemia. Nature Communications, 2017, 8, 15746.	12.8	93
51	Chronic Lymphocytic Leukemia with Mutated IGHV4-34 Receptors: Shared and Distinct Immunogenetic Features and Clinical Outcomes. Clinical Cancer Research, 2017, 23, 5292-5301.	7.0	27
52	FcÎ³RIIb expression in early stage chronic lymphocytic leukemia. Leukemia and Lymphoma, 2017, 58, 2642-2648.	1.3	7
53	Common nonmutational NOTCH1 activation in chronic lymphocytic leukemia. Proceedings of the National Academy of Sciences of the United States of America, 2017, 114, E2911-E2919.	7.1	108
54	Inhibition of reactive oxygen species limits expansion of chronic lymphocytic leukemia cells. Leukemia, 2017, 31, 2273-2276.	7.2	5

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55	Combined BTK and PI3KÎ´ Inhibition with Acalabrutinib and ACP-319 Improves Survival and Tumor Control in CLL Mouse Model. Clinical Cancer Research, 2017, 23, 5814-5823.	7.0	32
56	EGR2 mutations define a new clinically aggressive subgroup of chronic lymphocytic leukemia. Leukemia, 2017, 31, 1547-1554.	7.2	46
57	Novel Method for High-Throughput Full-Length IGHV-D-J Sequencing of the Immune Repertoire from Bulk B-Cells with Single-Cell Resolution. Frontiers in Immunology, 2017, 8, 1157.	4.8	50
58	Leukemia cell proliferation and death in chronic lymphocytic leukemia patients on therapy with the BTK inhibitor ibrutinib. JCI Insight, 2017, 2, e89904.	5.0	78
59	Binding of CLL Subset 4 B Cell Receptor Immunoglobulins to Viable Human Memory B Lymphocytes Requires a Distinctive IGKV Somatic Mutation. Molecular Medicine, 2017, 23, 1-12.	4.4	14
60	The Number of Overlapping AID Hotspots in Germline IGHV Genes Is Inversely Correlated with Mutation Frequency in Chronic Lymphocytic Leukemia. PLoS ONE, 2017, 12, e0167602.	2.5	4
61	Adenosine signaling mediates hypoxic responses in the chronic lymphocytic leukemia microenvironment. Blood Advances, 2016, 1, 47-61.	5.2	48
62	Chronic lymphocytic leukemia cells diversify and differentiate in vivo via a nonclassical Th1-dependent, Bcl-6â€“deficient process. JCI Insight, 2016, 1, .	5.0	29
63	Different spectra of recurrent gene mutations in subsets of chronic lymphocytic leukemia harboring stereotyped B-cell receptors. Haematologica, 2016, 101, 959-967.	3.5	57
64	Targeting Stereotyped B Cell Receptors from Chronic Lymphocytic Leukemia Patients with Synthetic Antigen Surrogates. Journal of Biological Chemistry, 2016, 291, 7558-7570.	3.4	12
65	Whole-exome sequencing in relapsing chronic lymphocytic leukemia: clinical impact of recurrent RPS15 mutations. Blood, 2016, 127, 1007-1016.	1.4	130
66	Chronic lymphocytic leukemia immunoglobulins display bacterial reactivity that converges and diverges from auto-/poly-reactivity and IGHV mutation status. Clinical Immunology, 2016, 172, 44-51.	3.2	11
67	IL-4 rescues surface IgM expression in chronic lymphocytic leukemia. Blood, 2016, 128, 553-562.	1.4	38
68	BTK inhibition results in impaired CXCR4 chemokine receptor surface expression, signaling and function in chronic lymphocytic leukemia. Leukemia, 2016, 30, 833-843.	7.2	160
69	Cytoplasmic myosin-exposed apoptotic cells appear with caspase-3 activation and enhance CLL cell viability. Leukemia, 2016, 30, 74-85.	7.2	5
70	In Vivo modeling of Resistance to PI3KÎ´ Inhibitor Treatment Using EÂµTCL1-Tg Tumor Transfer Model. Blood, 2016, 128, 190-190.	1.4	7
71	Reappraising Immunoglobulin Repertoire Restrictions in Chronic Lymphocytic Leukemia: Focus on Major Stereotyped Subsets and Closely Related Satellites. Blood, 2016, 128, 4376-4376.	1.4	1
72	A combination of an anti-SLAMF6 antibody and ibrutinib efficiently abrogates expansion of chronic lymphocytic leukemia cells. Oncotarget, 2016, 7, 26346-26360.	1.8	12

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73	Identification and characterization of distinct IL-17F expression patterns and signaling pathways in chronic lymphocytic leukemia and normal B lymphocytes. Immunologic Research, 2015, 63, 216-227.	2.9	15
74	Not all IGHV3-21 chronic lymphocytic leukemias are equal: prognostic considerations. Blood, 2015, 125, 856-859.	1.4	70
75	Excessive antigen reactivity may underlie the clinical aggressiveness of chronic lymphocytic leukemia stereotyped subset #8. Blood, 2015, 125, 3580-3587.	1.4	49
76	A spoonful of sugar helps lymphoma cells go up. Blood, 2015, 125, 3215-3216.	1.4	1
77	A Selective Novel Peroxisome Proliferator-Activated Receptor (PPAR)-Î± Antagonist Induces Apoptosis and Inhibits Proliferation of CLL Cells In Vitro and In Vivo. Molecular Medicine, 2015, 21, 410-419.	4.4	35
78	Rewiring of sIgM-Mediated Intracellular Signaling through the CD180 Toll-like Receptor. Molecular Medicine, 2015, 21, 46-57.	4.4	12
79	Functional loss of IÎºBÎµ leads to NF-ÎºB deregulation in aggressive chronic lymphocytic leukemia. Journal of Experimental Medicine, 2015, 212, 833-843.	8.5	85
80	Anti-CD20/CD3 T cellâ€“dependent bispecific antibody for the treatment of B cell malignancies. Science Translational Medicine, 2015, 7, 287ra70.	12.4	178
81	A seven-gene expression panel distinguishing clonal expansions of pre-leukemic and chronic lymphocytic leukemia B cells from normal B lymphocytes. Immunologic Research, 2015, 63, 90-100.	2.9	18
82	TLR-9 and IL-15 Synergy Promotes the In Vitro Clonal Expansion of Chronic Lymphocytic Leukemia B Cells. Journal of Immunology, 2015, 195, 901-923.	0.8	47
83	Overexpression of Activation-Induced Deaminase in TCL1 Mice Leads to the Development of IGHV -Mutated and -Unmutated CLL Clones That Resemble Unique Subsets of Human CLL. Blood, 2015, 126, 1710-1710.	1.4	0
84	The RNA Binding Protein Musashi 2 Is up-Regulated in the Proliferative B-Cell Fraction of Chronic Lymphocytic Leukemia Clones. Blood, 2015, 126, 4149-4149.	1.4	0
85	EGR2 Mutations in Chronic Lymphocytic Leukemia: A New Bad Player. Blood, 2015, 126, 4126-4126.	1.4	0
86	CLL with Mutated IGHV4-34 Antigen Receptors Is Clinically Heterogeneous: Antigen Receptor Stereotypy Makes the Difference. Blood, 2015, 126, 5263-5263.	1.4	0
87	Recognition of Antigen-Specific B-Cell Receptors from Chronic Lymphocytic Leukemia Patients by Synthetic Antigen Surrogates. Chemistry and Biology, 2014, 21, 1670-1679.	6.0	19
88	IGHV1-69 B Cell Chronic Lymphocytic Leukemia Antibodies Cross-React with HIV-1 and Hepatitis C Virus Antigens as Well as Intestinal Commensal Bacteria. PLoS ONE, 2014, 9, e90725.	2.5	37
89	Effects of prostaglandin E₂on p53 mRNA transcription and p53 mutagenesis during Tâ€cellâ€independent human Bâ€cell clonal expansion. FASEB Journal, 2014, 28, 627-643.	0.5	9
90	Clinical effect of stereotyped B-cell receptor immunoglobulins in chronic lymphocytic leukaemia: a retrospective multicentre study. Lancet Haematology,the, 2014, 1, e74-e84.	4.6	93

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91	Murine Genetically Engineered and Human Xenograft Models of Chronic Lymphocytic Leukemia. Seminars in Hematology, 2014, 51, 188-205.	3.4	19
92	In Vivo Evidence That Ibrutininb Deregulates Chemokine Receptor CXCR4 Surface Membrane Expression and Signaling, Along with Inhibiting B Cell Antigen Receptor Signaling, As Causes for Defective Homing and Impaired Retention of CLL Cells in Tissues. Blood, 2014, 124, 1948-1948.	1.4	2
93	CLL Sera Drive Maturation of Normal Monocytes to M2-like Macrophages By Direct and Indirect Mechanisms. Blood, 2014, 124, 1970-1970.	1.4	1
94	Ibrutinib Inhibits Concomitant TLR and BCR- Driven Proliferation of Chronic Lymphocytic Leukemia Cells and Overrides the Supportive Survival-Promoting Effects of Microenvironmental Signals. Blood, 2014, 124, 3310-3310.	1.4	3
95	Chronic Lymphocytic Leukemia Patients Exhibit Expanded Functional Granulocyte-like Myeloid Derived Suppressor Cells. Blood, 2014, 124, 3279-3279.	1.4	0
96	TLR-9 and IL-15-Driven Clonal Expansion of B-CLL Cells. Blood, 2014, 124, 1937-1937.	1.4	0
97	B cell receptor signaling in chronic lymphocytic leukemia. Trends in Immunology, 2013, 34, 592-601.	6.8	282
98	Chronic lymphocytic leukemia: A tale of one or two signals?. Cell Research, 2013, 23, 182-185.	12.0	43
99	Distinct patterns of novel gene mutations in poor-prognostic stereotyped subsets of chronic lymphocytic leukemia: the case of SF3B1 and subset #2. Leukemia, 2013, 27, 2196-2199.	7.2	90
100	Chronic Lymphocytic Leukemia Monitoring with a Lamprey Idiotope-Specific Antibody. Cancer Immunology Research, 2013, 1, 223-228.	3.4	14
101	Autoantigen can promote progression to a more aggressive TCL1 leukemia by selecting variants with enhanced B-cell receptor signaling. Proceedings of the National Academy of Sciences of the United States of America, 2013, 110, E1500-7.	7.1	49
102	Apparent Involvement Of The Interferon, RNA Processing, and Wnt Signaling Pathways In Monoclonal B Lymphocytosis. Blood, 2013, 122, 4157-4157.	1.4	0
103	Lenalidomide Promotes The Expansion Of CD8 T Cells With An Effector Memory Phenotype In a Murine Xenograft Model Of Chronic Lymphocytic Leukemia. Blood, 2013, 122, 119-119.	1.4	1
104	Validating The Prognostic Significance Of FCRL2 In Predicting IGHV Mutation Status, Clinical Disease Progression, and Survival In CLL. Blood, 2013, 122, 4140-4140.	1.4	8
105	A p53 Axis Regulates B Cell Receptor-Triggered, Innate Immune System-Driven B Cell Clonal Expansion. Journal of Immunology, 2012, 188, 6093-6108.	0.8	10
106	Th17 and non-Th17 interleukin-17-expressing cells in chronic lymphocytic leukemia: delineation, distribution, and clinical relevance. Haematologica, 2012, 97, 599-607.	3.5	65
107	IGHV-unmutated and IGHV-mutated chronic lymphocytic leukemia cells produce activation-induced deaminase protein with a full range of biologic functions. Blood, 2012, 120, 4802-4811.	1.4	52
108	Stereotyped B-cell receptors in one-third of chronic lymphocytic leukemia: a molecular classification with implications for targeted therapies. Blood, 2012, 119, 4467-4475.	1.4	350

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109	Implications of new prognostic markers in chronic lymphocytic leukemia. Hematology American Society of Hematology Education Program, 2012, 2012, 76-87.	2.5	31
110	DNA Hypomethylation Leads to Aberrant Expression of PD-1 in Chronic Lymphocytic Leukemia. Blood, 2012, 120, 3504-3504.	1.4	1
111	Ultra-Deep Sequencing of De Novo IGHV Mutations in Activated CLL Cells: Evidence for Activation-Induced Deaminase Function.. Blood, 2012, 120, 2545-2545.	1.4	4
112	CLL Cell Viability Promoted by Myosin Heavy Chain IIA Exposed Apoptotic Cells is BTK-dependent. Blood, 2012, 120, 1767-1767.	1.4	0
113	Direct in Vivo Evidence of Increased Chronic Lymphocytic Leukemia Cell Proliferation in Lymph Nodes Compared to Bone Marrow and Peripheral Blood. Blood, 2012, 120, 184-184.	1.4	0
114	Intraclonal Complexity in Chronic Lymphocytic Leukemia: Fractions Enriched in Recently Born/Divided and Older/Quiescent Cells. Molecular Medicine, 2011, 17, 1374-1382.	4.4	140
115	Cellular origin(s) of chronic lymphocytic leukemia: cautionary notes and additional considerations and possibilities. Blood, 2011, 117, 1781-1791.	1.4	230
116	Identification of outcome-correlated cytokine clusters in chronic lymphocytic leukemia. Blood, 2011, 118, 5201-5210.	1.4	110
117	CD38 and chronic lymphocytic leukemia: a decade later. Blood, 2011, 118, 3470-3478.	1.4	181
118	Evidence for Allelic Exclusion of p53 within Single Sorted Human B Cells. Blood, 2011, 118, 1122-1122.	1.4	3
119	Engraftment of CLL-Derived T Cells in NSG Mice Is Feasible, Can Support CLL Cell Proliferation, and Eliminates the Need for Third Party Antigen Presenting Cells. Blood, 2011, 118, 975-975.	1.4	4
120	TLR-9 and B-Cell Antigen Receptor Triggering of Primary B Cells From Mantle Cell Lymphoma Induce Cell Proliferation and Telomerase Activity,. Blood, 2011, 118, 3690-3690.	1.4	1
121	Longitudinal Analyses of CXCR4dimCD5brCD19+ Fractions of Chronic Lymphocytic Leukemia Clones Reveal Features Consistent with a Source of Clonal Heterogeneity. Blood, 2011, 118, 804-804.	1.4	9
122	Targeted Oligonucleotide Array Assessment of Genomic Copy Number Alterations for Risk Stratification in Chronic Lymphocytic Leukemia. Blood, 2011, 118, 1773-1773.	1.4	0
123	Btk Inhibitor, PCI-32765, Delays CLL Progression in a TCL1 Adoptive Transfer Model by Impairing Migration and Cell Proliferation. Blood, 2011, 118, 982-982.	1.4	0
124	Many chronic lymphocytic leukemia antibodies recognize apoptotic cells with exposed nonmuscle myosin heavy chain IIA: implications for patient outcome and cell of origin. Blood, 2010, 115, 3907-3915.	1.4	158
125	A different ontogenesis for chronic lymphocytic leukemia cases carrying stereotyped antigen receptors: molecular and computational evidence. Leukemia, 2010, 24, 125-132.	7.2	109
126	Chronic lymphocytic leukaemia: a disease of activated monoclonal B cells. Best Practice and Research in Clinical Haematology, 2010, 23, 33-45.	1.7	50

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127	Identification of Distinct Cytokine and Chemokine Clusters That Correlate with Outcome In B-Cell Chronic Lymphocytic Leukemia: Implications for Disease Pathogenesis. Blood, 2010, 116, 1368-1368.	1.4	2
128	Murine TCL1 CLL Cells with B-Cell Receptors Specific for the Autoantigen Phosphatidylcholine Have a Selective Advantage During Adoptive Transfer. Blood, 2010, 116, 373-373.	1.4	2
129	Provision of Human Multimeric sCD40L to Immune Deficient NSG Mice Permits Efficient and Effective Adoptive Transfer and Proliferation of CLL Cells In Vivo. Blood, 2010, 116, 2430-2430.	1.4	0
130	Efficacy and Safety of Hydroxychloroquine Sulphate In Chronic Lymphocytic Leukemia: Clinical Trial Experience In Untreated Patients. Blood, 2010, 116, 1392-1392.	1.4	3
131	Detection of Activation-Induced Cytidine Deaminase RNA In CLL Cells Correlates with Shorter Patient Survival and High Numbers of CD38+ Cells. Blood, 2010, 116, 2415-2415.	1.4	0
132	Chronic Lymphocytic Leukemia B Cells Variably Express Functional Activation-Induced Cytosine Deaminase Protein. Blood, 2010, 116, 378-378.	1.4	0
133	B-Cell Chronic Lymphocytic Leukemia (B-CLL) Cells Unresponsive to CD180 Ligation Fail to Respond to Anti-IgM Stimulation as Well. Blood, 2010, 116, 3582-3582.	1.4	4
134	Some CLL Cells Bind Myosin-Exposed Apoptotic Cells. Exposure of Cytoplasmic Myosin Results From Transfer of Caspase-3 Dependent Cleavage Products to the Outer Cell Membrane. Blood, 2010, 116, 3900-3900.	1.4	0
135	Differential Expression Genes of CLL Subgroups Defined by Ki67 Expression Level Which Correlated with Clinical Outcome. Blood, 2010, 116, 2435-2435.	1.4	0
136	In vivo intraclonal and interclonal kinetic heterogeneity in B-cell chronic lymphocytic leukemia. Blood, 2009, 114, 4832-4842.	1.4	132
137	Multi-Parameter Phenotypic Analysis of Members of Chronic Lymphocytic Leukemia Clones Identifies Distinct Proliferative and Resting/Re-Entry Compartments with Discrete Gene Expression Profiles.. Blood, 2009, 114, 668-668.	1.4	3
138	Elevated Binding of Chronic Lymphocytic Leukemia Antibody to a Subset of Apoptotic Cells with Exposed Non-Muscle Myosin Heavy Chain IIA Correlates with Poor Patient Outcome.. Blood, 2009, 114, 799-799.	1.4	0
139	Chronic lymphocytic leukemia antibodies with a common stereotypic rearrangement recognize nonmuscle myosin heavy chain IIA. Blood, 2008, 112, 5122-5129.	1.4	152
140	Chronic Lymphocytic Leukemia Cells Recognize Conserved Epitopes Associated with Apoptosis and Oxidation. Molecular Medicine, 2008, 14, 665-674.	4.4	174
141	High-Resolution Array-Based Comparative Genome Hybridization (CGH) Identifies Novel and Recurrent Regions in CLL.. Blood, 2008, 112, 2058-2058.	1.4	0
142	Frequently Occurring B-CLL Antibodies Recognize Apoptotic Cells That Expose Non-Muscle Myosin Heavy Chain IIA. Blood, 2008, 112, 3123-3123.	1.4	0
143	Efficiency of BCR: Anti-BCR Interaction Dictates Cellular Outcomes of Signaling in Chronic Lymphocytic Leukemia Cells. Blood, 2008, 112, 3122-3122.	1.4	1
144	Improved Prognosis of Chronic Lymphocytic Leukemia (CLL) Patients with Increased IgVH Mutations May Reflect Greater Alteration of the B-Cell Receptor (BCR) Binding Site. Blood, 2008, 112, 3152-3152.	1.4	0

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145	Different Expression of FcgammaRIIb in Chronic Lymphocytic Leukemia and Human Normal B Lymphocytes. Blood, 2008, 112, 3134-3134.	1.4	1
146	Cell proliferation and death: Forgotten features of chronic lymphocytic leukemia B cells. Best Practice and Research in Clinical Haematology, 2007, 20, 399-413.	1.7	105
147	Expression Levels of a Single Gene, Lymphoid Enhancer Binding Factor 1, Discriminates CLL B-Cells from Other B-Cell Malignancies.. Blood, 2007, 110, 1113-1113.	1.4	2
148	FCRL2 Expression Is Predictive of IgVH Mutation Status and Clinical Progression in Chronic Lymphocytic Leukemia.. Blood, 2007, 110, 488-488.	1.4	1
149	B-CLL Antibodies Encoded by Stereotypic VH1-69, D3-16, and JH3 Rearrangements Immunoprecipitate Non-Muscle Myosin Heavy Chain IIA.. Blood, 2007, 110, 739-739.	1.4	0
150	Evolving View of the In-Vivo Kinetics of Chronic Lymphocytic Leukemia B Cells. Hematology American Society of Hematology Education Program, 2006, 2006, 273-278.	2.5	25
151	B cell receptors in TCL1 transgenic mice resemble those of aggressive, treatment-resistant human chronic lymphocytic leukemia. Proceedings of the National Academy of Sciences of the United States of America, 2006, 103, 11713-11718.	7.1	154
152	B-Cell Chronic Lymphocytic Leukemia (B-CLL) Cells Express Antibodies Reactive with Antigenic Epitopes Expressed on the Surface of Common Bacteria.. Blood, 2006, 108, 25-25.	1.4	13
153	Polyreactive Monoclonal Antibodies Synthesized by Some B-CLL Cells Recognize Specific Antigens on Viable and Apoptotic T Cells.. Blood, 2006, 108, 2813-2813.	1.4	11
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