

Francesco Forconi

List of Publications by Year in descending order

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Version: 2024-02-01

267
papers

10,973
citations

41627

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38517

99
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272
all docs

272
docs citations

272
times ranked

9788
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Biological and Clinical Insight from Analysis of the Tumor B-Cell Receptor Structure and Function in Chronic Lymphocytic Leukemia. <i>Cancers</i> , 2022, 14, 663. | 1.7 | 4 |
| 2 | B-cell receptor dependent phagocytosis and presentation of particulate antigen by chronic lymphocytic leukemia cells. <i>Exploration of Targeted Anti-tumor Therapy</i> , 2022, 3, 37-49. | 0.5 | 2 |
| 3 | B-cell receptor signaling induces proteasomal degradation of PDCD4 via MEK1/2 and mTORC1 in malignant B cells. <i>Cellular Signalling</i> , 2022, 94, 110311. | 1.7 | 5 |
| 4 | Characterization of metabolic alterations of chronic lymphocytic leukemia in the lymph node microenvironment. <i>Blood</i> , 2022, 140, 630-643. | 0.6 | 14 |
| 5 | BTK-independent regulation of calcium signalling downstream of the B-cell receptor in malignant B-cells. <i>Cellular Signalling</i> , 2022, 96, 110358. | 1.7 | 1 |
| 6 | High surface IgM levels associate with shorter response to ibrutinib and BTK bypass in patients with CLL. <i>Blood Advances</i> , 2022, 6, 5494-5504. | 2.5 | 3 |
| 7 | KIR2DS2 Expression Identifies NK Cells With Enhanced Anticancer Activity. <i>Journal of Immunology</i> , 2022, 209, 379-390. | 0.4 | 5 |
| 8 | Genome-wide association study identifies risk loci for progressive chronic lymphocytic leukemia. <i>Nature Communications</i> , 2021, 12, 665. | 5.8 | 9 |
| 9 | Hairy cell leukemia and COVID-19 adaptation of treatment guidelines. <i>Leukemia</i> , 2021, 35, 1864-1872. | 3.3 | 28 |
| 10 | DC-SIGN binding to mannosylated B-cell receptors in follicular lymphoma down-modulates receptor signaling capacity. <i>Scientific Reports</i> , 2021, 11, 11676. | 1.6 | 4 |
| 11 | Exploring the pathways to chronic lymphocytic leukemia. <i>Blood</i> , 2021, 138, 827-835. | 0.6 | 20 |
| 12 | Insertion of atypical glycans into the tumor antigen-binding site identifies DLBCLs with distinct origin and behavior. <i>Blood</i> , 2021, 138, 1570-1582. | 0.6 | 9 |
| 13 | Kinobead Profiling Reveals Reprogramming of BCR Signaling in Response to Therapy within Primary CLL Cells. <i>Clinical Cancer Research</i> , 2021, 27, 5647-5659. | 3.2 | 3 |
| 14 | 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. | 2.4 | 14 |
| 15 | The Hydropathy Index of the HCDR3 Region of the B-Cell Receptor Identifies Two Subgroups of IGHV-Mutated Chronic Lymphocytic Leukemia Patients With Distinct Outcome. <i>Frontiers in Oncology</i> , 2021, 11, 723722. | 1.3 | 0 |
| 16 | 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. | 0.6 | 26 |
| 17 | Targeting Metabolic Alterations in CLL Microenvironment; Inhibition of Glutamine Import Attenuates Venetoclax Resistance. <i>Blood</i> , 2021, 138, 3717-3717. | 0.6 | 0 |
| 18 | Selinexor Enhances NK Cell Activation Against Lymphoma Cells Via Downregulation of HLA-E. <i>Blood</i> , 2021, 138, 2411-2411. | 0.6 | 0 |

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|----|--|-----|-----------|
| 19 | Sudden or Cardiac Deaths on Ibrutinib-Based Therapy Were Associated with a Prior History of Hypertension or Cardiac Disease and the Use of ACE-Inhibitors at Study Entry: Analysis from the Phase III NCRI FLAIR Trial. <i>Blood</i> , 2021, 138, 2636-2636. | 0.6 | 8 |
| 20 | 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. | 3.3 | 24 |
| 21 | BCR signaling contributes to autophagy regulation in chronic lymphocytic leukemia. <i>Leukemia</i> , 2020, 34, 640-644. | 3.3 | 12 |
| 22 | 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. | 1.2 | 19 |
| 23 | 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. | 3.2 | 13 |
| 24 | Acalabrutinib monotherapy in patients with Waldenström macroglobulinemia: a single-arm, multicentre, phase 2 study. <i>Lancet Haematology</i> , 2020, 7, e112-e121. | 2.2 | 119 |
| 25 | Guideline for diagnosis and management of hairy cell leukaemia (HCL) and hairy cell variant (HCLv). <i>British Journal of Haematology</i> , 2020, 191, 730-737. | 1.2 | 14 |
| 26 | International prognostic score for asymptomatic early-stage chronic lymphocytic leukemia. <i>Blood</i> , 2020, 135, 1859-1869. | 0.6 | 86 |
| 27 | 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. | 0.6 | 67 |
| 28 | IGHV sequencing reveals acquired N-glycosylation sites as a clonal and stable event during follicular lymphoma evolution. <i>Blood</i> , 2020, 135, 834-844. | 0.6 | 23 |
| 29 | Biological and clinical implications of <i>BIRC3</i> mutations in chronic lymphocytic leukemia. <i>Haematologica</i> , 2020, 105, 448-456. | 1.7 | 64 |
| 30 | Integrative analysis of spontaneous CLL regression highlights genetic and microenvironmental interdependency in CLL. <i>Blood</i> , 2020, 135, 411-428. | 0.6 | 17 |
| 31 | Continued Long Term Responses to Ibrutinib + Venetoclax Treatment for Relapsed/Refractory CLL in the Blood Cancer UK TAP Clarity Trial. <i>Blood</i> , 2020, 136, 17-18. | 0.6 | 11 |
| 32 | Neutropenia analysis of venetoclax monotherapy in patients with relapsed or refractory chronic lymphocytic leukemia: Pooled data from VENICE-I and -II Phase IIIb trials. <i>Journal of Clinical Oncology</i> , 2020, 38, e20011-e20011. | 0.8 | 0 |
| 33 | Effects of Ibrutinib on Metabolic Alterations and Micro-Environmental Signalling in Chronic Lymphocytic Leukaemia. <i>Blood</i> , 2020, 136, 36-37. | 0.6 | 1 |
| 34 | Ibrutinib Plus Venetoclax in Relapsed/Refractory Chronic Lymphocytic Leukemia: The CLARITY Study. <i>Journal of Clinical Oncology</i> , 2019, 37, 2722-2729. | 0.8 | 197 |
| 35 | International Prognostic Score (IPS-A) for Patients with Early Stage Chronic Lymphocytic Leukemia. <i>Clinical Lymphoma, Myeloma and Leukemia</i> , 2019, 19, S278. | 0.2 | 1 |
| 36 | Hedgehog activation in CLL. <i>Blood</i> , 2019, 133, 2628-2630. | 0.6 | 0 |

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|----|---|-----|-----------|
| 37 | INTERNATIONAL PROGNOSTIC SCORE FOR EARLY STAGE CHRONIC LYMPHOCYTIC LEUKEMIA (IPS-A). <i>Hematological Oncology</i> , 2019, 37, 81-82. | 0.8 | 1 |
| 38 | Efficacy of venetoclax monotherapy in patients with relapsed chronic lymphocytic leukaemia in the postâ€‹BCRâ€‹ inhibitor setting: a â€‹UKâ€‹ wide analysis. <i>British Journal of Haematology</i> , 2019, 185, 656-669. | 1.2 | 53 |
| 39 | Genome-wide promoter methylation of hairy cell leukemia. <i>Blood Advances</i> , 2019, 3, 384-396. | 2.5 | 16 |
| 40 | Ibrutinib Therapy Releases Leukemic Surface IgM from Antigen Drive in Chronic Lymphocytic Leukemia Patients. <i>Clinical Cancer Research</i> , 2019, 25, 2503-2512. | 3.2 | 23 |
| 41 | PS1125ÂLINKING MICROENVIRONMENTAL SIGNALS TO METABOLIC SWITCHES AND IBRUTINIB RESPONSE IN CHRONIC LYMPHOCYTIC LEUKEMIA. <i>HemaSphere</i> , 2019, 3, 509-510. | 1.2 | 1 |
| 42 | Multicentre Genome Wide Association Study Identifies Risk Alleles for Progressive Chronic Lymphocytic Leukaemia. <i>Blood</i> , 2019, 134, 1740-1740. | 0.6 | 1 |
| 43 | Mannosylation of the Tumor Immunoglobulin Variable Region Informs Cell of Origin and Environmental Interactions in DLBCL Subsets. <i>Blood</i> , 2019, 134, 1505-1505. | 0.6 | 1 |
| 44 | High Surface IgM Levels Associate with Shorter Response Duration and Bypass of the BTK Blockade during Ibrutinib Therapy in CLL Patients. <i>Blood</i> , 2019, 134, 1752-1752. | 0.6 | 4 |
| 45 | PF526 STRUCTURAL AND FUNCTIONAL VARIABILITY OF THE TUMOR Bâ€‹CELL RECEPTOR INDICATES A ROLE FOR ENVIRONMENTAL INFLUENCES ON BEHAVIOR OF MANTLE CELL LYMPHOMAS. <i>HemaSphere</i> , 2019, 3, 215-216. | 1.2 | 0 |
| 46 | Linking Microenvironmental Signals to Metabolic Switches and Drug Responses in Chronic Lymphocytic Leukemia. <i>Blood</i> , 2019, 134, 479-479. | 0.6 | 1 |
| 47 | 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. | 1.7 | 30 |
| 48 | Increased SHISA3 expression characterizes chronic lymphocytic leukemia patients sensitive to lenalidomide. <i>Leukemia and Lymphoma</i> , 2018, 59, 423-433. | 0.6 | 7 |
| 49 | Acalabrutinib in Patients (pts) with WaldenstrÃ¶m Macroglobulinemia (WM). <i>Clinical Lymphoma, Myeloma and Leukemia</i> , 2018, 18, S285-S286. | 0.2 | 1 |
| 50 | Five years of ibrutinib in CLL. <i>Blood</i> , 2018, 131, 2280-2281. | 0.6 | 3 |
| 51 | Shaving Is an Epiphenomenon of Type I and II Anti-CD20â€‹Mediated Phagocytosis, whereas Antigenic Modulation Limits Type I Monoclonal Antibody Efficacy. <i>Journal of Immunology</i> , 2018, 201, 1211-1221. | 0.4 | 20 |
| 52 | Ibrutinib Plus Venetoclax in Relapsed/Refractory CLL: Results of the Bloodwise TAP Clarity Study. <i>Blood</i> , 2018, 132, 182-182. | 0.6 | 20 |
| 53 | Lymphoma-Specific Subversion of B-Cell Receptor Signaling By Macrophage Lectins. <i>Blood</i> , 2018, 132, 2865-2865. | 0.6 | 2 |
| 54 | NOTCH1 Stabilization By PEST Mutations Enhances IgM-Mediated Activity in Chronic Lymphocytic Leukemia. <i>Blood</i> , 2018, 132, 1832-1832. | 0.6 | 1 |

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|----|---|-----|-----------|
| 55 | Acalabrutinib in patients (pts) with Waldenström macroglobulinemia (WM).. Journal of Clinical Oncology, 2018, 36, 7501-7501. | 0.8 | 11 |
| 56 | Abstract 1871: Development of pelorol analogues to activate the SHIP1 lipid phosphatase; a novel paradigm to suppress B-cell receptor signaling in human B-cell cancers. , 2018, , . | | 1 |
| 57 | Acquisition of Mannoses on the Surface Immunoglobulin Binding Site Reveals Functional Status and Cell of Origin in Diffuse Large B Cell Lymphomas. Blood, 2018, 132, 677-677. | 0.6 | 0 |
| 58 | Immunoglobulin Variable Region Gene Sequences Reveal N-Glycosylation Motifs As an Early and Stable Event in Follicular Lymphoma Pathology. Blood, 2018, 132, 4101-4101. | 0.6 | 0 |
| 59 | STING Activation Reverses Lymphoma-Mediated Resistance to Antibody Immunotherapy. Cancer Research, 2017, 77, 3619-3631. | 0.4 | 69 |
| 60 | Immunoglobulin genes in chronic lymphocytic leukemia: key to understanding the disease and improving risk stratification. Haematologica, 2017, 102, 968-971. | 1.7 | 28 |
| 61 | Consensus guidelines for the diagnosis and management of patients with classic hairy cell leukemia. Blood, 2017, 129, 553-560. | 0.6 | 193 |
| 62 | Mutations of BRAF and BIRC3 Identify a Subgroup of Chronic Lymphocytic Leukemia with Very Poor Prognosis upon FCR Treatment. Clinical Lymphoma, Myeloma and Leukemia, 2017, 17, S11-S12. | 0.2 | 0 |
| 63 | PI3K γ inhibition elicits anti-leukemic effects through Bim-dependent apoptosis. Leukemia, 2017, 31, 1423-1433. | 3.3 | 12 |
| 64 | The Dual Syk/JAK Inhibitor Cerdulatinib Antagonizes B-cell Receptor and Microenvironmental Signaling in Chronic Lymphocytic Leukemia. Clinical Cancer Research, 2017, 23, 2313-2324. | 3.2 | 51 |
| 65 | IL-10 production by CLL cells is enhanced in the anergic IGHV mutated subset and associates with reduced DNA methylation of the IL10 locus. Leukemia, 2017, 31, 1686-1694. | 3.3 | 28 |
| 66 | Surface IgM expression and function are associated with clinical behavior, genetic abnormalities, and DNA methylation in CLL. Blood, 2016, 128, 816-826. | 0.6 | 54 |
| 67 | IL-4 enhances expression and function of surface IgM in CLL cells. Blood, 2016, 127, 3015-3025. | 0.6 | 76 |
| 68 | Engagement of the B-cell receptor of chronic lymphocytic leukemia cells drives global and MYC-specific mRNA translation. Blood, 2016, 127, 449-457. | 0.6 | 56 |
| 69 | Genomic disruption of the histone methyltransferase SETD2 in chronic lymphocytic leukaemia. Leukemia, 2016, 30, 2179-2186. | 3.3 | 69 |
| 70 | The outcome of Chronic lymphocytic leukaemia patients with 97% <i>IGHV</i> gene identity to germline is distinct from cases with <lt;97% identity and similar to those with 98% identity. British Journal of Haematology, 2016, 173, 127-136. | 1.2 | 19 |
| 71 | The SF3B1 inhibitor spliceostatin A (SSA) elicits apoptosis in chronic lymphocytic leukaemia cells through downregulation of Mcl-1. Leukemia, 2016, 30, 351-360. | 3.3 | 88 |
| 72 | Global and MYC-Specific Translation Is Enhanced in Activated Chronic Lymphocytic Leukemia Cells Carrying NOTCH1 C.7541_7542delct Mutations. Blood, 2016, 128, 970-970. | 0.6 | 2 |

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|----|--|-----|-----------|
| 73 | PEITC-mediated inhibition of mRNA translation is associated with both inhibition of mTORC1 and increased eIF2 γ phosphorylation in established cell lines and primary human leukemia cells. <i>Oncotarget</i> , 2016, 7, 74807-74819. | 0.8 | 7 |
| 74 | Regulation of B-Cell Receptor Signalling By the Tumour Microenvironment in Chronic Lymphocytic Leukemia (CLL) and Its Impact on Adhesion and miRNA Expression. <i>Blood</i> , 2016, 128, 351-351. | 0.6 | 0 |
| 75 | A Distributed International Patient Data Registry for Hairy Cell Leukemia. <i>Blood</i> , 2016, 128, 5986-5986. | 0.6 | 0 |
| 76 | PI3K γ Inhibition Elicits Anti-Leukemic Effects through Bim-Dependent Apoptosis. <i>Blood</i> , 2016, 128, 3241-3241. | 0.6 | 0 |
| 77 | Early Enhancement of IgM Expression and Signaling Capacity during Ibrutinib Therapy in CLL Patients. <i>Blood</i> , 2016, 128, 4381-4381. | 0.6 | 0 |
| 78 | Chemical Activation of the SHIP1 Inositol Lipid Phosphatase: A Novel Therapeutic Strategy to Suppress B-Cell Receptor Signaling and CXCR4 Expression in Malignant Human B Cells. <i>Blood</i> , 2016, 128, 2037-2037. | 0.6 | 1 |
| 79 | DNA methylation profiling identifies two splenic marginal zone lymphoma subgroups with different clinical and genetic features. <i>Blood</i> , 2015, 125, 1922-1931. | 0.6 | 53 |
| 80 | The PI3K/mTOR inhibitor PF-04691502 induces apoptosis and inhibits microenvironmental signaling in CLL and the E μ -TCL1 mouse model. <i>Blood</i> , 2015, 125, 4032-4041. | 0.6 | 34 |
| 81 | Perturbation of the normal immune system in patients with CLL. <i>Blood</i> , 2015, 126, 573-581. | 0.6 | 290 |
| 82 | Three years of ibrutinib in CLL. <i>Blood</i> , 2015, 125, 2455-2456. | 0.6 | 5 |
| 83 | Molecular prediction of durable remission after first-line fludarabine-cyclophosphamide-rituximab in chronic lymphocytic leukemia. <i>Blood</i> , 2015, 126, 1921-1924. | 0.6 | 197 |
| 84 | Higher levels of reactive oxygen species are associated with anergy in chronic lymphocytic leukemia. <i>Haematologica</i> , 2015, 100, e265-e268. | 1.7 | 9 |
| 85 | Phenotypic heterogeneity in IGHV-mutated CLL patients has prognostic impact and identifies a subset with increased sensitivity to BTK and PI3K γ inhibition. <i>Leukemia</i> , 2015, 29, 744-747. | 3.3 | 20 |
| 86 | Genetics and Prognostication in Splenic Marginal Zone Lymphoma: Revelations from Deep Sequencing. <i>Clinical Cancer Research</i> , 2015, 21, 4174-4183. | 3.2 | 129 |
| 87 | The Syk/Jak Inhibitor Cerdulatinib (PRT062070) Shows Promising Preclinical Activity in Chronic Lymphocytic Leukemia By Antagonising B Cell Receptor and Microenvironmental Signalling. <i>Blood</i> , 2015, 126, 1716-1716. | 0.6 | 3 |
| 88 | IL-10 Production By CLL Cells Is Enhanced in the Anergic IGHV Mutated Subset and Associates with Reduced DNA Methylation of the IL-10 Locus. <i>Blood</i> , 2015, 126, 2917-2917. | 0.6 | 0 |
| 89 | Biological Significance of B Cell Receptor Mediated Regulation of Autophagy in Chronic Lymphocytic Leukemia. <i>Blood</i> , 2015, 126, 4130-4130. | 0.6 | 0 |
| 90 | Genomic Disruption of the Histone Methyltransferase SETD2 in Chronic Lymphocytic Leukemia. <i>Blood</i> , 2015, 126, 365-365. | 0.6 | 0 |

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|-----|--|-----|-----------|
| 91 | Variant B Cell Receptor Isotype Functions Differ in Hairy Cell Leukemia with Mutated BRAF and IGHV Genes. PLoS ONE, 2014, 9, e86556. | 1.1 | 8 |
| 92 | Endothelin-1 Promotes Survival and Chemoresistance in Chronic Lymphocytic Leukemia B Cells through ETA Receptor. PLoS ONE, 2014, 9, e98818. | 1.1 | 33 |
| 93 | The outcome of B-cell receptor signaling in chronic lymphocytic leukemia: proliferation or anergy. Haematologica, 2014, 99, 1138-1148. | 1.7 | 87 |
| 94 | The Meaning and Relevance of B-Cell Receptor Structure and Function in Chronic Lymphocytic Leukemia. Seminars in Hematology, 2014, 51, 158-167. | 1.8 | 42 |
| 95 | Endothelium-mediated survival of leukemic cells and angiogenesis-related factors are affected by lenalidomide treatment in chronic lymphocytic leukemia. Experimental Hematology, 2014, 42, 126-136.e1. | 0.2 | 23 |
| 96 | Stimulation of surface IgM of chronic lymphocytic leukemia cells induces an unfolded protein response dependent on BTK and SYK. Blood, 2014, 124, 3101-3109. | 0.6 | 34 |
| 97 | 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. Haematologica, 2014, 99, 888-896. | 1.7 | 43 |
| 98 | Characterising the Burden of Chronic Lymphocytic Leukemia in Fludarabine-Ineligible Patients in Spain, Italy, and the United Kingdom (UK): A Retrospective Observational Study. Blood, 2014, 124, 2646-2646. | 0.6 | 1 |
| 99 | Tumor evolutionary directed graphs and the history of chronic lymphocytic leukemia. ELife, 2014, 3, . | 2.8 | 43 |
| 100 | Surface IgM Levels Independently Influence Clinical Behavior and Associate with Altered Phenotype and Genetics in Chronic Lymphocytic Leukemia. Blood, 2014, 124, 830-830. | 0.6 | 0 |
| 101 | Increased Reactive Oxygen Species and the B-Cell Receptor in Chronic Lymphocytic Leukemia Signaling. Blood, 2014, 124, 3291-3291. | 0.6 | 0 |
| 102 | IL-4 Exerts Opposing Effects on Surface-IgM and CXCR4 Mediated Signalling in Chronic Lymphocytic Leukaemia. Blood, 2014, 124, 3299-3299. | 0.6 | 0 |
| 103 | Deep-Sequencing Reveals the Molecular Landscape of Splenic Marginal Zone Lymphoma: Biological and Clinical Implications. Blood, 2014, 124, 76-76. | 0.6 | 1 |
| 104 | The Dual PI3K/mTOR Inhibitor PF-04691502 Induces Substantial Apoptosis in Chronic Lymphocytic Leukemia Cells in Vitro and Prolongs Survival in the Eµ-TCL1 Mouse Model. Blood, 2014, 124, 832-832. | 0.6 | 0 |
| 105 | A Molecular Model to Predict Durable Remission after First Line Fludarabine-Cyclophosphamide-Rituximab Treatment in Chronic Lymphocytic Leukemia. Blood, 2014, 124, 3300-3300. | 0.6 | 0 |
| 106 | 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. Annals of Oncology, 2013, 24, 1378-1384. | 0.6 | 13 |
| 107 | Promoter methylation patterns in Richter syndrome affect stem cell maintenance and cell cycle regulation and differ from de novo diffuse large B cell lymphoma. British Journal of Haematology, 2013, 163, 194-204. | 1.2 | 19 |
| 108 | Two main genetic pathways lead to the transformation of chronic lymphocytic leukemia to Richter syndrome. Blood, 2013, 122, 2673-2682. | 0.6 | 208 |

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|-----|--|-----|-----------|
| 109 | Integrated mutational and cytogenetic analysis identifies new prognostic subgroups in chronic lymphocytic leukemia. <i>Blood</i> , 2013, 121, 1403-1412. | 0.6 | 420 |
| 110 | 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. | 3.3 | 28 |
| 111 | <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. | 0.6 | 81 |
| 112 | Genome-wide high resolution <i>scp</i> DNA/ <i>scp</i> profiling of hairy cell leukaemia. <i>British Journal of Haematology</i> , 2013, 162, 566-569. | 1.2 | 18 |
| 113 | Identification in CLL of circulating intraclonal subgroups with varying B-cell receptor expression and function. <i>Blood</i> , 2013, 122, 2664-2672. | 0.6 | 58 |
| 114 | Association between molecular lesions and specific B-cell receptor subsets in chronic lymphocytic leukemia. <i>Blood</i> , 2013, 121, 4902-4905. | 0.6 | 113 |
| 115 | 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. | 0.8 | 25 |
| 116 | Genome-Wide Promoter Methylation Profiling Of Splenic Marginal Zone Lymphoma (SMZL) Identifies Two Subgroups Of Patients With Distinct Genetic and Biologic Features and Different Outcomes. <i>Blood</i> , 2013, 122, 77-77. | 0.6 | 0 |
| 117 | B Cell Receptor with Variant Surface Isotypes Transduce Functional Signals by Elevating Phospho-ERK1/2 Levels in Hairy Cell Leukemia with Mutant BRAF. <i>Blood</i> , 2013, 122, 1772-1772. | 0.6 | 0 |
| 118 | Genome-Wide Promoter Methylation Of Hairy Cell Leukemia (HCL). <i>Blood</i> , 2013, 122, 3757-3757. | 0.6 | 0 |
| 119 | Modulation of B Cell Receptor Signalling By IL-4 In Chronic Lymphocytic Leukaemia. <i>Blood</i> , 2013, 122, 4125-4125. | 0.6 | 0 |
| 120 | Simple genetic diagnosis of hairy cell leukemia by sensitive detection of the BRAF-V600E mutation. <i>Blood</i> , 2012, 119, 192-195. | 0.6 | 166 |
| 121 | The IGHV1-69/IGHJ3 recombinations of unmutated CLL are distinct from those of normal B cells. <i>Blood</i> , 2012, 119, 2106-2109. | 0.6 | 11 |
| 122 | Disruption of BIRC3 associates with fludarabine chemorefractoriness in TP53 wild-type chronic lymphocytic leukemia. <i>Blood</i> , 2012, 119, 2854-2862. | 0.6 | 257 |
| 123 | S1P1 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. | 0.6 | 50 |
| 124 | Multiple myeloma shows no intra-disease clustering of immunoglobulin heavy chain genes. <i>Haematologica</i> , 2012, 97, 849-853. | 1.7 | 14 |
| 125 | Mutations of NOTCH1 are an independent predictor of survival in chronic lymphocytic leukemia. <i>Blood</i> , 2012, 119, 521-529. | 0.6 | 394 |
| 126 | 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. | 0.8 | 20 |

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|-----|---|------|-----------|
| 127 | 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. | 2.3 | 28 |
| 128 | Integrated DNA copy number and methylation profiling of lymphoid neoplasms using a single array. <i>British Journal of Haematology</i> , 2012, 156, 354-357. | 1.2 | 9 |
| 129 | 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. | 1.2 | 90 |
| 130 | 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. | 1.8 | 21 |
| 131 | Large Genomic Aberrations Are Independent Prognosticators of A Shorter Time to First Treatment (TTT) in Chronic Lymphocytic Leukemia (CLL) Patients with A Normal FISH. <i>Blood</i> , 2012, 120, 3906-3906. | 0.6 | 2 |
| 132 | Phenethyl Isothiocyanate (PEITC) Regulates Autophagy in Chronic Lymphocytic Leukemia.. <i>Blood</i> , 2012, 120, 2906-2906. | 0.6 | 0 |
| 133 | Integrated Mutational and Cytogenetic Analysis Identifies New Prognostic Subgroups in Chronic Lymphocytic Leukemia. <i>Blood</i> , 2012, 120, 712-712. | 0.6 | 0 |
| 134 | In Vitro and in Vivo Evidence of an Anti-Angiogenic Effect of Lenalidomide in Chronic Lymphocytic Leukemia. <i>Blood</i> , 2012, 120, 1782-1782. | 0.6 | 2 |
| 135 | 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. | 0.6 | 53 |
| 136 | Molecular insight into the biology and clinical course of hairy cell leukemia utilizing immunoglobulin gene analysis. <i>Leukemia and Lymphoma</i> , 2011, 52, 15-23. | 0.6 | 8 |
| 137 | Insight into the behavior of hairy cell leukemia by immunogenetic analysis. <i>Leukemia and Lymphoma</i> , 2011, 52, 103-107. | 0.6 | 5 |
| 138 | The genetics of Richter syndrome reveals disease heterogeneity and predicts survival after transformation. <i>Blood</i> , 2011, 117, 3391-3401. | 0.6 | 316 |
| 139 | Alternative methods of cladribine administration. <i>Leukemia and Lymphoma</i> , 2011, 52, 34-37. | 0.6 | 18 |
| 140 | <i>BRAF</i> Mutations in Hairy-Cell Leukemia. <i>New England Journal of Medicine</i> , 2011, 364, 2305-2315. | 13.9 | 949 |
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