Stephan Stilgenbauer

List of Publications by Citations

602 papers	30,596 citations	85 h-index	167 g-index
639 ext. papers	35,081 ext. citations	5.1 avg, IF	6.57 L-index

#	Paper	IF	Citations
602	Genomic aberrations and survival in chronic lymphocytic leukemia. *New England Journal of Medicine* , **2000**, 343, 1910-6	59.2	2573
601	Idelalisib and rituximab in relapsed chronic lymphocytic leukemia. *New England Journal of Medicine*, **2014**, 370, 997-1007	59.2	1303
600	Targeting BTK with ibrutinib in relapsed or refractory mantle-cell lymphoma. *New England Journal of Medicine*, **2013**, 369, 507-16	59.2	1139
599	Obinutuzumab plus chlorambucil in patients with CLL and coexisting conditions. *New England Journal of Medicine*, **2014**, 370, 1101-10	59.2	1048
598	Resistance mechanisms for the Bruton's tyrosine kinase inhibitor ibrutinib. *New England Journal of Medicine*, **2014**, 370, 2286-94	59.2	800
597	Mutations driving CLL and their evolution in progression and relapse. *Nature*, **2015**, 526, 525-30	50.4	658
596	V H mutation status, CD38 expression level, genomic aberrations, and survival in chronic lymphocytic leukemia. *Blood*, **2002**, 100, 1410-1416	2.2	633
595	iwCLL guidelines for diagnosis, indications for treatment, response assessment, and supportive management of CLL. *Blood*, **2018**, 131, 2745-2760	2.2	607
594	Venetoclax in relapsed or refractory chronic lymphocytic leukaemia with 17p deletion: a multicentre, open-label, phase 2 study. *Lancet Oncology, The*, **2016**, 17, 768-778	21.7	536
593	Ofatumumab as single-agent CD20 immunotherapy in fludarabine-refractory chronic lymphocytic leukemia. *Journal of Clinical Oncology*, **2010**, 28, 1749-55	2.2	483
592	Fludarabine plus cyclophosphamide versus fludarabine alone in first-line therapy of younger patients with chronic lymphocytic leukemia. *Blood*, **2006**, 107, 885-91	2.2	459
591	Long-term remissions after FCR chemoimmunotherapy in previously untreated patients with CLL: updated results of the CLL8 trial. *Blood*, **2016**, 127, 208-15	2.2	442
590	From pathogenesis to treatment of chronic lymphocytic leukaemia. *Nature Reviews Cancer*, **2010**, 10, 37-50	31.3	438
589	TP53 mutation and survival in chronic lymphocytic leukemia. *Journal of Clinical Oncology*, **2010**, 28, 4473-9	2.2	430
588	First-line chemoimmunotherapy with bendamustine and rituximab versus fludarabine, cyclophosphamide, and rituximab in patients with advanced chronic lymphocytic leukaemia (CLL10): an international, open-label, randomised, phase 3, non-inferiority trial. *Lancet Oncology, The*, **2016**, 17, 928-942	21.7	416
587	Venetoclax and Obinutuzumab in Patients with CLL and Coexisting Conditions. *New England Journal of Medicine*, **2019**, 380, 2225-2236	59.2	368
586	Gene mutations and treatment outcome in chronic lymphocytic leukemia: results from the CLL8 trial. *Blood*, **2014**, 123, 3247-54	2.2	352

585	Minimal residual disease quantification is an independent predictor of progression-free and overall survival in chronic lymphocytic leukemia: a multivariate analysis from the randomized GCLLSG CLL8 trial. *Journal of Clinical Oncology*, **2012**, 30, 980-8	2.2	334
584	Bendamustine in combination with rituximab for previously untreated patients with chronic lymphocytic leukemia: a multicenter phase II trial of the German Chronic Lymphocytic Leukemia Study Group. *Journal of Clinical Oncology*, **2012**, 30, 3209-16	2.2	332
583	11q Deletions Identify a New Subset of B-Cell Chronic Lymphocytic Leukemia Characterized by Extensive Nodal Involvement and Inferior Prognosis. *Blood*, **1997**, 89, 2516-2522	2.2	328
582	Monoallelic TP53 inactivation is associated with poor prognosis in chronic lymphocytic leukemia: results from a detailed genetic characterization with long-term follow-up. *Blood*, **2008**, 112, 3322-9	2.2	322
581	Bendamustine combined with rituximab in patients with relapsed and/or refractory chronic lymphocytic leukemia: a multicenter phase II trial of the German Chronic Lymphocytic Leukemia Study Group. *Journal of Clinical Oncology*, **2011**, 29, 3559-66	2.2	315
580	Chemoimmunotherapy with methotrexate, cytarabine, thiotepa, and rituximab (MATRix regimen) in patients with primary CNS lymphoma: results of the first randomisation of the International Extranodal Lymphoma Study Group-32 (IELSG32) phase 2 trial. *Lancet Haematology,the*, **2016**, 3, e217-27	14.6	288
579	Allogeneic stem cell transplantation provides durable disease control in poor-risk chronic lymphocytic leukemia: long-term clinical and MRD results of the German CLL Study Group CLL3X trial. *Blood*, **2010**, 116, 2438-47	2.2	240
578	Ibrutinib for patients with relapsed or refractory chronic lymphocytic leukaemia with 17p deletion (RESONATE-17): a phase 2, open-label, multicentre study. *Lancet Oncology, The*, **2016**, 17, 1409-1418	21.7	233
577	Addition of high-dose cytarabine to immunochemotherapy before autologous stem-cell transplantation in patients aged 65 years or younger with mantle cell lymphoma (MCL Younger): a randomised, open-label, phase 3 trial of the European Mantle Cell Lymphoma Network. *Lancet, The*, **2016**, 388, 565-75	40	233
576	Detailed analysis of p53 pathway defects in fludarabine-refractory chronic lymphocytic leukemia (CLL): dissecting the contribution of 17p deletion, TP53 mutation, p53-p21 dysfunction, and miR34a in a prospective clinical trial. *Blood*, **2009**, 114, 2589-97	2.2	232
575	Subcutaneous alemtuzumab in fludarabine-refractory chronic lymphocytic leukemia: clinical results and prognostic marker analyses from the CLL2H study of the German Chronic Lymphocytic Leukemia Study Group. *Journal of Clinical Oncology*, **2009**, 27, 3994-4001	2.2	230
574	miR-34a as part of the resistance network in chronic lymphocytic leukemia. *Blood*, **2009**, 113, 3801-8	2.2	229
573	Somatic ATM Mutations Indicate a Pathogenic Role of ATM in B-Cell Chronic Lymphocytic Leukemia. *Blood*, **1999**, 94, 748-753	2.2	224
572	Biallelic mutations in the ATM gene in T-prolymphocytic leukemia. *Nature Medicine*, **1997**, 3, 1155-9	50.5	217
571	Synergy between PI3K signaling and MYC in Burkitt lymphomagenesis. *Cancer Cell*, **2012**, 22, 167-79	24.3	212
570	Automated array-based genomic profiling in chronic lymphocytic leukemia: development of a clinical tool and discovery of recurrent genomic alterations. *Proceedings of the National Academy of Sciences of the United States of America*, **2004**, 101, 1039-44	11.5	206
569	Development of a comprehensive prognostic index for patients with chronic lymphocytic leukemia. *Blood*, **2014**, 124, 49-62	2.2	202
568	Prognostic Value of Ki-67 Index, Cytology, and Growth Pattern in Mantle-Cell Lymphoma: Results From Randomized Trials of the European Mantle Cell Lymphoma Network. *Journal of Clinical Oncology*, **2016**, 34, 1386-94	2.2	197

567	DNA methylation dynamics during B cell maturation underlie a continuum of disease phenotypes in chronic lymphocytic leukemia. *Nature Genetics*, **2016**, 48, 253-64	36.3	193
566	The phase 3 DUO trial: duvelisib vs ofatumumab in relapsed and refractory CLL/SLL. *Blood*, **2018**, 132, 2446-2455	2.2	184
565	Clonal evolution in chronic lymphocytic leukemia: acquisition of high-risk genomic aberrations associated with unmutated VH, resistance to therapy, and short survival. *Haematologica*, **2007**, 92, 1242-5	6.6	179
564	Cellular origin and pathophysiology of chronic lymphocytic leukemia. *Journal of Experimental Medicine*, **2012**, 209, 2183-98	16.6	178
563	Microarray gene expression profiling of B-cell chronic lymphocytic leukemia subgroups defined by genomic aberrations and VH mutation status. *Journal of Clinical Oncology*, **2004**, 22, 3937-49	2.2	177
562	Campath-1H-induced complete remission of chronic lymphocytic leukemia despite p53 gene mutation and resistance to chemotherapy. *New England Journal of Medicine*, **2002**, 347, 452-3	59.2	177
561	Chromosome aberrations in B-cell chronic lymphocytic leukemia: reassessment based on molecular cytogenetic analysis. *Journal of Molecular Medicine*, **1999**, 77, 266-81	5.5	174
560	Venetoclax for Patients With Chronic Lymphocytic Leukemia With 17p Deletion: Results From the Full Population of a Phase II Pivotal Trial. *Journal of Clinical Oncology*, **2018**, 36, 1973-1980	2.2	174
559	Idelalisib or placebo in combination with bendamustine and rituximab in patients with relapsed or refractory chronic lymphocytic leukaemia: interim results from a phase 3, randomised, double-blind, placebo-controlled trial. *Lancet Oncology, The*, **2017**, 18, 297-311	21.7	173
558	Postibrutinib outcomes in patients with mantle cell lymphoma. *Blood*, **2016**, 127, 1559-63	2.2	171
557	Tumor-derived exosomes modulate PD-L1 expression in monocytes. *Science Immunology*, **2017**, 2,	28	170
556	ESMO Guidelines consensus conference on malignant lymphoma 2011 part 1: diffuse large B-cell lymphoma (DLBCL), follicular lymphoma (FL) and chronic lymphocytic leukemia (CLL). *Annals of Oncology*, **2013**, 24, 561-76	10.3	162
555	miRNA-130a targets ATG2B and DICER1 to inhibit autophagy and trigger killing of chronic lymphocytic leukemia cells. *Cancer Research*, **2012**, 72, 1763-72	10.1	161
554	Managing high-risk CLL during transition to a new treatment era: stem cell transplantation or novel agents?. *Blood*, **2014**, 124, 3841-9	2.2	158
553	Molecular imaging of proliferation in malignant lymphoma. *Cancer Research*, **2006**, 66, 11055-61	10.1	158
552	Whole-brain radiotherapy or autologous stem-cell transplantation as consolidation strategies after high-dose methotrexate-based chemoimmunotherapy in patients with primary CNS lymphoma: results of the second randomisation of the International Extranodal Lymphoma Study Group-32	14.6	157
551	Additional genetic high-risk features such as 11q deletion, 17p deletion, and V3-21 usage characterize discordance of ZAP-70 and VH mutation status in chronic lymphocytic leukemia. *Journal of Clinical Oncology*, **2006**, 24, 969-75	2.2	157
550	High-resolution genomic profiling of chronic lymphocytic leukemia reveals new recurrent genomic alterations. *Blood*, **2012**, 120, 4783-94	2.2	156

549	V(H) mutation status, CD38 expression level, genomic aberrations, and survival in chronic lymphocytic leukemia. *Blood*, **2002**, 100, 1410-6	2.2	155
548	Spleen tyrosine kinase inhibition prevents chemokine- and integrin-mediated stromal protective effects in chronic lymphocytic leukemia. *Blood*, **2010**, 115, 4497-506	2.2	152
547	Strikingly homologous immunoglobulin gene rearrangements and poor outcome in VH3-21-using chronic lymphocytic leukemia patients independent of geographic origin and mutational status. *Blood*, **2006**, 107, 2889-94	2.2	149
546	Allogeneic hematopoietic stem-cell transplantation for chronic lymphocytic leukemia with 17p deletion: a retrospective European Group for Blood and Marrow Transplantation analysis. *Journal of Clinical Oncology*, **2008**, 26, 5094-100	2.2	139
545	Graft-versus-leukemia activity may overcome therapeutic resistance of chronic lymphocytic leukemia with unmutated immunoglobulin variable heavy-chain gene status: implications of minimal residual disease measurement with quantitative PCR. *Blood*, **2004**, 104, 2600-2	2.2	139
544	Expressed sequences as candidates for a novel tumor suppressor gene at band 13q14 in B-cell chronic lymphocytic leukemia and mantle cell lymphoma. *Oncogene*, **1998**, 16, 1891-7	9.2	130
543	VH mutation status and VDJ rearrangement structure in mantle cell lymphoma: correlation with genomic aberrations, clinical characteristics, and outcome. *Blood*, **2003**, 102, 3003-9	2.2	122
542	Short telomeres are associated with genetic complexity, high-risk genomic aberrations, and short survival in chronic lymphocytic leukemia. *Blood*, **2008**, 111, 2246-52	2.2	117
541	Evidence for distinct pathomechanisms in B-cell chronic lymphocytic leukemia and mantle cell lymphoma by quantitative expression analysis of cell cycle and apoptosis-associated genes. *Blood*, **2002**, 99, 4554-61	2.2	117
540	Evolution of DNA methylation is linked to genetic aberrations in chronic lymphocytic leukemia. *Cancer Discovery*, **2014**, 4, 348-61	24.4	115
539	Confirmation of the mantle-cell lymphoma International Prognostic Index in randomized trials of the European Mantle-Cell Lymphoma Network. *Journal of Clinical Oncology*, **2014**, 32, 1338-46	2.2	112
538	t(11;14)-positive mantle cell lymphomas exhibit complex karyotypes and share similarities with B-cell chronic lymphocytic leukemia **2000**, 27, 285-294		112
537	Exclusive detection of the t(11;18)(q21;q21) in extranodal marginal zone B cell lymphomas (MZBL) of MALT type in contrast to other MZBL and extranodal large B cell lymphomas. *American Journal of Pathology*, **1999**, 155, 1817-21	5.8	112
536	Minimal Residual Disease Assessment Improves Prediction of Outcome in Patients With Chronic Lymphocytic Leukemia (CLL) Who Achieve Partial Response: Comprehensive Analysis of Two Phase III Studies of the German CLL Study Group. *Journal of Clinical Oncology*, **2016**, 34, 3758-3765	2.2	111
535	Final Results of a Randomized, Phase III Study of Rituximab With or Without Idelalisib Followed by Open-Label Idelalisib in Patients With Relapsed Chronic Lymphocytic Leukemia. *Journal of Clinical Oncology*, **2019**, 37, 1391-1402	2.2	109
534	Epigenetic upregulation of lncRNAs at 13q14.3 in leukemia is linked to the In Cis downregulation of a gene cluster that targets NF-kB. *PLoS Genetics*, **2013**, 9, e1003373	6	108
533	Chemoimmunotherapy with O-FC in previously untreated patients with chronic lymphocytic leukemia. *Blood*, **2011**, 117, 6450-8	2.2	107
532	Molecular Characterization of 11q Deletions Points to a Pathogenic Role of the ATM Gene in Mantle Cell Lymphoma. *Blood*, **1999**, 94, 3262-3264	2.2	106

531	Unmutated immunoglobulin variable heavy-chain gene status remains an adverse prognostic factor after autologous stem cell transplantation for chronic lymphocytic leukemia. *Blood*, **2003**, 101, 2049-53	2.2	102
530	Quantitative DNA methylation analysis identifies a single CpG dinucleotide important for ZAP-70 expression and predictive of prognosis in chronic lymphocytic leukemia. *Journal of Clinical Oncology* , **2012**, 30, 2483-91	2.2	100
529	Understanding and managing ultra high-risk chronic lymphocytic leukemia. *Hematology American Society of Hematology Education Program*, **2010**, 2010, 481-8	3.1	96
528	Risk categories and refractory CLL in the era of chemoimmunotherapy. *Blood*, **2012**, 119, 4101-7	2.2	95
527	Efficacy of venetoclax in relapsed chronic lymphocytic leukemia is influenced by disease and response variables. *Blood*, **2019**, 134, 111-122	2.2	94
526	The prognostic impact of autologous stem cell transplantation in patients with chronic lymphocytic leukemia: a risk-matched analysis based on the VH gene mutational status. *Blood*, **2004**, 103, 2850-8	2.2	93
525	CDNA microarray gene expression analysis of B-cell chronic lymphocytic leukemia proposes potential new prognostic markers involved in lymphocyte trafficking. *International Journal of Cancer*, **2001**, 91, 474-80	7.5	93
524	High-dose chemotherapy with autologous haemopoietic stem cell transplantation for newly diagnosed primary CNS lymphoma: a prospective, single-arm, phase 2 trial. *Lancet Haematology,the*, **2016**, 3, e388-97	14.6	93
523	Venetoclax plus obinutuzumab versus chlorambucil plus obinutuzumab for previously untreated chronic lymphocytic leukaemia (CLL14): follow-up results from a multicentre, open-label, randomised, phase 3 trial. *Lancet Oncology, The*, **2020**, 21, 1188-1200	21.7	92
522	Complex karyotypes and KRAS and POT1 mutations impact outcome in CLL after chlorambucil-based chemotherapy or chemoimmunotherapy. *Blood*, **2016**, 128, 395-404	2.2	92
521	Venetoclax and obinutuzumab in chronic lymphocytic leukemia. *Blood*, **2017**, 129, 2702-2705	2.2	90
520	Comprehensive Safety Analysis of Venetoclax Monotherapy for Patients with Relapsed/Refractory Chronic Lymphocytic Leukemia. *Clinical Cancer Research*, **2018**, 24, 4371-4379	12.9	90
519	Down-regulation of candidate tumor suppressor genes within chromosome band 13q14.3 is independent of the DNA methylation pattern in B-cell chronic lymphocytic leukemia. *Blood*, **2002**, 99, 4116-21	2.2	86
518	A novel Fc-engineered monoclonal antibody to CD37 with enhanced ADCC and high proapoptotic activity for treatment of B-cell malignancies. *Blood*, **2011**, 118, 4159-68	2.2	85
517	Four versus six cycles of CHOP chemotherapy in combination with six applications of rituximab in patients with aggressive B-cell lymphoma with favourable prognosis (FLYER): a randomised, phase 3, non-inferiority trial. *Lancet, The*, **2019**, 394, 2271-2281	40	85
516	188Re or 90Y-labelled anti-CD66 antibody as part of a dose-reduced conditioning regimen for patients with acute leukaemia or myelodysplastic syndrome over the age of 55: results of a phase I-II study. *British Journal of Haematology*, **2005**, 130, 604-13	4.5	84
515	Autologous and allogeneic stem-cell transplantation for transformed chronic lymphocytic leukemia (Richter's syndrome): A retrospective analysis from the chronic lymphocytic leukemia subcommittee of the chronic leukemia working party and lymphoma working party of the European Group for Blood and Marrow Transplantation. *Journal of Clinical Oncology*, **2012**, 30, 2211-7	2.2	83
514	Venetoclax resistance and acquired mutations in chronic lymphocytic leukemia. *Haematologica*, **2019**, 104, e434-e437	6.6	81

513	TP53, SF3B1, and NOTCH1 mutations and outcome of allotransplantation for chronic lymphocytic leukemia: six-year follow-up of the GCLLSG CLL3X trial. *Blood*, **2013**, 121, 3284-8	2.2	79
512	Immunochemotherapy with Fludarabine (F), Cyclophosphamide (C), and Rituximab (R) (FCR) Versus Fludarabine and Cyclophosphamide (FC) Improves Response Rates and Progression-Free Survival (PFS) of Previously Untreated Patients (pts) with Advanced Chronic Lymphocytic Leukemia (CLL). *Blood*, **2008**, 112, 325-325	2.2	78
511	MINCR is a MYC-induced lncRNA able to modulate MYC's transcriptional network in Burkitt lymphoma cells. *Proceedings of the National Academy of Sciences of the United States of America*, **2015**, 112, E5261-70	11.5	75
510	Genetic imbalances in progressed B-cell chronic lymphocytic leukemia and transformed large-cell lymphoma (Richter's syndrome). *American Journal of Pathology*, **2002**, 161, 957-68	5.8	75
509	Interactions between comorbidity and treatment of chronic lymphocytic leukemia: results of German Chronic Lymphocytic Leukemia Study Group trials. *Haematologica*, **2014**, 99, 1095-100	6.6	74
508	Molecular-cytogenetic comparison of mucosa-associated marginal zone B-cell lymphoma and large B-cell lymphoma arising in the gastro-intestinal tract. *Genes Chromosomes and Cancer*, **2001**, 31, 316-25	5	73
507	Human NACHT, LRR, and PYD domain-containing protein 3 (NLRP3) inflammasome activity is regulated by and potentially targetable through Bruton tyrosine kinase. *Journal of Allergy and Clinical Immunology*, **2017**, 140, 1054-1067.e10	11.5	72
506	Bendamustine followed by obinutuzumab and venetoclax in chronic lymphocytic leukaemia (CLL2-BAG): primary endpoint analysis of a multicentre, open-label, phase 2 trial. *Lancet Oncology, The*, **2018**, 19, 1215-1228	21.7	70
505	B-cell neoplasia associated gene with multiple splicing (BCMS): the candidate B-CLL gene on 13q14 comprises more than 560 kb covering all critical regions. *Human Molecular Genetics*, **2001**, 10, 1275-85	5.6	70
504	Clinical Practice Recommendations for Use of Allogeneic Hematopoietic Cell Transplantation in Chronic Lymphocytic Leukemia on Behalf of the Guidelines Committee of the American Society for Blood and Marrow Transplantation. *Biology of Blood and Marrow Transplantation*, **2016**, 22, 2117-2125	4.7	70
503	Evaluation of geriatric assessment in patients with chronic lymphocytic leukemia: Results of the CLL9 trial of the German CLL study group. *Leukemia and Lymphoma*, **2016**, 57, 789-96	1.9	66
502	Importance of genetics in chronic lymphocytic leukemia. *Blood Reviews*, **2011**, 25, 131-7	11.1	66
501	Chronic lymphocytic leukemia and treatment resistance in cancer: the role of the p53 pathway. *Cell Cycle*, **2008**, 7, 3810-4	4.7	66
500	Acalabrutinib Versus Ibrutinib in Previously Treated Chronic Lymphocytic Leukemia: Results of the First Randomized Phase III Trial. *Journal of Clinical Oncology*, **2021**, 39, 3441-3452	2.2	65
499	High-risk chronic lymphocytic leukemia in the era of pathway inhibitors: integrating molecular and cellular therapies. *Blood*, **2018**, 132, 892-902	2.2	64
498	Inflammatory cytokines and signaling pathways are associated with survival of primary chronic lymphocytic leukemia cells in vitro: a dominant role of CCL2. *Haematologica*, **2011**, 96, 408-16	6.6	63
497	Risk stratification in chronic lymphocytic leukemia. *Seminars in Oncology*, **2006**, 33, 186-94	5.5	62
496	Proposals for standardized protocols for cytogenetic analyses of acute leukemias, chronic lymphocytic leukemia, chronic myeloid leukemia, chronic myeloproliferative disorders, and myelodysplastic syndromes. *Genes Chromosomes and Cancer*, **2007**, 46, 494-9	5	61

495	Evidence for distinct pathomechanisms in genetic subgroups of chronic lymphocytic leukemia revealed by quantitative expression analysis of cell cycle, activation, and apoptosis-associated genes. *Journal of Clinical Oncology*, **2005**, 23, 3780-92	2.2	60
494	Genetics and risk-stratified approach to therapy in chronic lymphocytic leukemia. *Best Practice and Research in Clinical Haematology*, **2007**, 20, 439-53	4.2	58
493	NOTCH1, SF3B1, and TP53 mutations in fludarabine-refractory CLL patients treated with alemtuzumab: results from the CLL2H trial of the GCLLSG. *Blood*, **2013**, 122, 1266-70	2.2	57
492	Soluble CD14 is a novel monocyte-derived survival factor for chronic lymphocytic leukemia cells, which is induced by CLL cells in vitro and present at abnormally high levels in vivo. *Blood*, **2010**, 116, 4223-30	2.2	56
491	Efficacy of antineoplastic treatment is associated with the use of antibiotics that modulate intestinal microbiota. *OncoImmunology*, **2016**, 5, e1150399	7.2	55
490	Poor efficacy and tolerability of R-CHOP in relapsed/refractory chronic lymphocytic leukemia and Richter transformation. *American Journal of Hematology*, **2014**, 89, E239-43	7.1	55
489	First demonstration of leukemia imaging with the proliferation marker 18F-fluorodeoxythymidine. *Journal of Nuclear Medicine*, **2008**, 49, 1756-62	8.9	55
488	Second Interim Analysis of a Phase 3 Study of Idelalisib (ZYDELIG) Plus Rituximab (R) for Relapsed Chronic Lymphocytic Leukemia (CLL): Efficacy Analysis in Patient Subpopulations with Del(17p) and Other Adverse Prognostic Factors. *Blood*, **2014**, 124, 330-330	2.2	54
487	Final results of a multicenter phase 1 study of lenalidomide in patients with relapsed or refractory chronic lymphocytic leukemia. *Leukemia and Lymphoma*, **2012**, 53, 417-23	1.9	51
486	Moving from prognostic to predictive factors in chronic lymphocytic leukaemia (CLL). *Best Practice and Research in Clinical Haematology*, **2010**, 23, 71-84	4.2	51
485	A novel paradigm to trigger apoptosis in chronic lymphocytic leukemia. *Cancer Research*, **2009**, 69, 8977-86	10.1	51
484	Lenalidomide treatment of chronic lymphocytic leukaemia patients reduces regulatory T cells and induces Th17 T helper cells. *British Journal of Haematology*, **2010**, 148, 948-50	4.5	50
483	Overexpression of the paternally expressed gene 10 (PEG10) from the imprinted locus on chromosome 7q21 in high-risk B-cell chronic lymphocytic leukemia. *International Journal of Cancer*, **2007**, 121, 1984-93	7.5	50
482	Genomic and transcriptomic changes complement each other in the pathogenesis of sporadic Burkitt lymphoma. *Nature Communications*, **2019**, 10, 1459	17.4	49
481	Allogeneic hematopoietic cell transplantation for high-risk CLL: 10-year follow-up of the GCLLSG CLL3X trial. *Blood*, **2017**, 130, 1477-1480	2.2	49
480	Quantitative gene expression deregulation in mantle-cell lymphoma: correlation with clinical and biologic factors. *Journal of Clinical Oncology*, **2007**, 25, 2770-7	2.2	48
479	Allelic silencing at the tumor-suppressor locus 13q14.3 suggests an epigenetic tumor-suppressor mechanism. *Proceedings of the National Academy of Sciences of the United States of America*, **2006**, 103, 7741-6	11.5	47
478	Distinct gene expression patterns in chronic lymphocytic leukemia defined by usage of specific VH genes. *Blood*, **2006**, 107, 2090-3	2.2	46

477	International prognostic score for asymptomatic early-stage chronic lymphocytic leukemia. *Blood*, **2020**, 135, 1859-1869	2.2	45
476	Sequential chemoimmunotherapy of fludarabine, mitoxantrone, and cyclophosphamide induction followed by alemtuzumab consolidation is effective in T-cell prolymphocytic leukemia. *Cancer*, **2013** , 119, 2258-67	6.4	44
475	Venetoclax in Patients with Previously Treated Chronic Lymphocytic Leukemia. *Clinical Cancer Research*, **2017**, 23, 4527-4533	12.9	43
474	Prognostic and predictive impact of genetic markers in patients with CLL treated with obinutuzumab and venetoclax. *Blood*, **2020**, 135, 2402-2412	2.2	43
473	aberrations in chronic lymphocytic leukemia: an overview of the clinical implications of improved diagnostics. *Haematologica*, **2018**, 103, 1956-1968	6.6	43
472	Control of chronic lymphocytic leukemia development by clonally-expanded CD8 T-cells that undergo functional exhaustion in secondary lymphoid tissues. *Leukemia*, **2019**, 33, 625-637	10.7	42
471	Final results of EFC6663: a multicenter, international, phase 2 study of alvocidib for patients with fludarabine-refractory chronic lymphocytic leukemia. *Leukemia Research*, **2015**, 39, 495-500	2.7	41
470	Epigenetic silencing of miR-708 enhances NF-B signaling in chronic lymphocytic leukemia. *International Journal of Cancer*, **2015**, 137, 1352-61	7.5	40
469	CD5+ B cells from individuals with systemic lupus erythematosus express granzyme B. *European Journal of Immunology*, **2010**, 40, 2060-9	6.1	40
468	Expression of costimulatory molecules in low-grade mucosa-associated lymphoid tissue-type lymphomas in vivo. *American Journal of Pathology*, **1999**, 155, 2019-27	5.8	40
467	Frontline Chemoimmunotherapy with Fludarabine (F), Cyclophosphamide (C), and Rituximab (R) (FCR) Shows Superior Efficacy in Comparison to Bendamustine (B) and Rituximab (BR) in Previously Untreated and Physically Fit Patients (pts) with Advanced Chronic Lymphocytic Leukemia (CLL): Final Analysis of an International, Randomized Study of the German CLL Study Group (GCLLSG)	2.2	40
466	TP53 mutation and survival in aggressive B cell lymphoma. *International Journal of Cancer*, **2017**, 141, 1381-1388	7.5	39
465	Genetic analysis of de novo CD5+ diffuse large B-cell lymphomas suggests an origin from a somatically mutated CD5+ progenitor B cell. *Blood*, **2003**, 101, 699-702	2.2	39
464	Optimising outcomes for patients with chronic lymphocytic leukaemia on ibrutinib therapy: European recommendations for clinical practice. *British Journal of Haematology*, **2018**, 180, 666-679	4.5	38
463	Lenalidomide reduces survival of chronic lymphocytic leukemia cells in primary cocultures by altering the myeloid microenvironment. *Blood*, **2013**, 121, 2503-11	2.2	37
462	The VEGF receptor, neuropilin-1, represents a promising novel target for chronic lymphocytic leukemia patients. *International Journal of Cancer*, **2013**, 133, 1489-96	7.5	37
461	Delineation of distinct tumour profiles in mantle cell lymphoma by detailed cytogenetic, interphase genetic and morphological analysis. *British Journal of Haematology*, **2008**, 142, 538-50	4.5	37
460	Genomic aberrations in mantle cell lymphoma detected by interphase fluorescence in situ hybridization. Incidence and clinicopathological correlations. *Haematologica*, **2008**, 93, 680-7	6.6	37

459	Ala228 variant of trail receptor 1 affecting the ligand binding site is associated with chronic lymphocytic leukemia, mantle cell lymphoma, prostate cancer, head and neck squamous cell carcinoma and bladder cancer. *International Journal of Cancer*, **2006**, 118, 1831-5	7.5	37
458	Obinutuzumab (GA101) for the treatment of chronic lymphocytic leukemia and other B-cell non-hodgkin's lymphomas: a glycoengineered type II CD20 antibody. *Oncology Research and Treatment*, **2015**, 38, 185-92	2.8	36
457	Lenalidomide maintenance after first-line therapy for high-risk chronic lymphocytic leukaemia (CLLM1): final results from a randomised, double-blind, phase 3 study. *Lancet Haematology,the*, **2017**, 4, e475-e486	14.6	36
456	BRAF mutations in chronic lymphocytic leukemia. *Leukemia and Lymphoma*, **2013**, 54, 1177-82	1.9	36
455	Molecular diagnostics in chronic lymphocytic leukemia - pathogenetic and clinical implications. *Leukemia and Lymphoma*, **2008**, 49, 864-73	1.9	36
454	17p Deletion Predicts for Inferior Overall Survival after Fludarabine - Based First Line Therapy in Chronic Lymphocytic Leukemia: First Analysis of Genetics in the CLL4 Trial of the GCLLSG.. *Blood*, **2005**, 106, 715-715	2.2	36
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