

# Gonzalo Blanco

## List of Publications by Year in descending order

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14  
papers

186  
citations

1684188

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1474206

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docs citations

14  
times ranked

510  
citing authors

#	ARTICLE	IF	CITATIONS
1	Genetic Abnormalities in Chronic Lymphocytic Leukemia: Where We Are and Where We Go. BioMed Research International, 2014, 2014, 1-13.	1.9	106
2	Karyotypic complexity rather than chromosome 8 abnormalities aggravates the outcome of chronic lymphocytic leukemia patients with <i>TP53</i> aberrations. Oncotarget, 2016, 7, 80916-80924.	1.8	29
3	Restricted T cell receptor repertoire in CLL-like monoclonal B cell lymphocytosis and early stage CLL. OncoImmunology, 2018, 7, e1432328.	4.6	20
4	Interstitial 13q14 deletions detected in the karyotype and translocations with concomitant deletion at 13q14 in chronic lymphocytic leukemia: Different genetic mechanisms but equivalent poorer clinical outcome. Genes Chromosomes and Cancer, 2014, 53, 788-797.	2.8	15
5	Reduced expansion of CD94/NKG2C <sup>+</sup> NK cells in chronic lymphocytic leukemia and CLL-like monoclonal B-cell lymphocytosis is not related to increased human cytomegalovirus seronegativity or <i>NKG2C</i> deletions. International Journal of Laboratory Hematology, 2021, 43, 1032-1040.	1.3	6
6	Chronic lymphocytic leukemia-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
7	Lenalidomide and Dexamethasone Combination in Patients with Chronic Lymphocytic Leukemia (CLL) Relapsing or Resistant to Treatment (LENDEX-LLC-09): A Gene Expression Profiling Study. Blood, 2014, 124, 4675-4675.	1.4	1
8	Chromosome Banding Analysis Versus Genomic Microarrays: A Comparison of Methods for Genomic Complexity Risk Stratification in Chronic Lymphocytic Leukemia Patients with Complex Karyotype. Blood, 2019, 134, 4287-4287.	1.4	1
9	Reduced Expression of the CD94/NKG2C NK Cell Receptor in Chronic Lymphocytic Leukemia (CLL) and CLL-like Monoclonal B-Cell Lymphocytosis (MBL). Blood, 2019, 134, 5457-5457.	1.4	1
10	Validation and functional characterization of GWAS-identified variants for chronic lymphocytic leukemia: a CRUCIAL study. Blood Cancer Journal, 2022, 12, 79.	6.2	1
11	Chromosome 8 Abnormalities (8p Losses and 8q Gains) in Patients with Chronic Lymphocytic Leukemia (CLL) and Del(17p). Blood, 2014, 124, 5638-5638.	1.4	0
12	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
13	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
14	SÅzary syndrome patient-derived models allow drug selection for personalized therapy. Blood Advances, 2022, , .	5.2	0