

Mã³nica Lopez-Guerra

List of Publications by Year in descending order

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Version: 2024-02-01

36
papers

4,042
citations

516561

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477173

29
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37
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docs citations

37
times ranked

7085
citing authors

#	ARTICLE	IF	CITATIONS
1	Clinicobiological features and outcome of patients with splenic marginal zone lymphoma with histological transformation. <i>British Journal of Haematology</i> , 2022, 196, 146-155.	1.2	17
2	European LeukemiaNet 2017 risk stratification for acute myeloid leukemia: validation in a risk-adapted protocol. <i>Blood Advances</i> , 2022, 6, 1193-1206.	2.5	26
3	Abstract 2502: Unravelling the heterogenous molecular landscape of pediatric post-transplant lymphoproliferative disorders. <i>Cancer Research</i> , 2022, 82, 2502-2502.	0.4	0
4	Next-generation sequencing in the diagnosis of non-cirrhotic splanchnic vein thrombosis. <i>Journal of Hepatology</i> , 2021, 74, 89-95.	1.8	25
5	Challenges with Approved Targeted Therapies against Recurrent Mutations in CLL: A Place for New Actionable Targets. <i>Cancers</i> , 2021, 13, 3150.	1.7	1
6	Clinicobiological Characteristics and Outcomes of Patients with T-Cell Large Granular Lymphocytic Leukemia and Chronic Lymphoproliferative Disorder of Natural Killer Cells from a Single Institution. <i>Cancers</i> , 2021, 13, 3900.	1.7	12
7	<i>KMT2A-CBL</i> rearrangements in acute leukemias: clinical characteristics and genetic breakpoints. <i>Blood Advances</i> , 2021, 5, 5617-5620.	2.5	1
8	Clonal relationship in multisited mucosa-associated lymphoid tissue lymphomas: a single-centre experience. <i>British Journal of Haematology</i> , 2021, 192, 1020-1025.	1.2	1
9	Prognostic Impact of <i>MYD88</i> L265P Mutation By Droplet Digital PCR in IgM MGUS and Smoldering Waldenström Macroglobulinemia. <i>Blood</i> , 2021, 138, 462-462.	0.6	3
10	Targeting IRAK4 disrupts inflammatory pathways and delays tumor development in chronic lymphocytic leukemia. <i>Leukemia</i> , 2020, 34, 100-114.	3.3	31
11	Specific NOTCH1 antibody targets DLL4-induced proliferation, migration, and angiogenesis in NOTCH1-mutated CLL cells. <i>Oncogene</i> , 2020, 39, 1185-1197.	2.6	22
12	Acute myeloid leukemia with <i>NPM1</i> mutation and favorable European LeukemiaNet category: outcome after preemptive intervention based on measurable residual disease. <i>British Journal of Haematology</i> , 2020, 191, 52-61.	1.2	28
13	Chronic lymphocytic leukaemia and prolymphocytic leukaemia. Two coins or two sides of the same coin?. <i>Haematologica</i> , 2020, 105, e484.	1.7	2
14	Myeloproliferative/Myelodysplastic Neoplasms Presenting All Diagnostic Criteria of Chronic Myelomonocytic Leukemia but with Absolute Peripheral Blood Monocytosis 0.5-109/L Should be Classified As CMML. <i>Blood</i> , 2020, 136, 10-11.	0.6	0
15	Validation of the European Leukemianet 2017 Prognostic Classification for Patients with De Novo Acute Myeloid Leukemia Treated with a Risk-Adapted Protocol (CETLAM 2012). <i>Blood</i> , 2020, 136, 31-32.	0.6	0
16	Genomic characterization in triple-negative primary myelofibrosis and other myeloid neoplasms with bone marrow fibrosis. <i>Annals of Hematology</i> , 2019, 98, 2319-2328.	0.8	13
17	Notch1 signaling in NOTCH1-mutated mantle cell lymphoma depends on Delta-Like ligand 4 and is a potential target for specific antibody therapy. <i>Journal of Experimental and Clinical Cancer Research</i> , 2019, 38, 446.	3.5	28
18	Conventional and molecular cytogenetic studies to characterize 2 complex variant Philadelphia translocations in patients with chronic myeloid leukemia. <i>Oncology Letters</i> , 2019, 17, 5705-5710.	0.8	5

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19	Early Tâ€cell precursor lymphoblastic leukaemia: response to <scp>FLAG</scp>â€<scp>IDA</scp> and highâ€dose cytarabine with sorafenib after initial refractoriness. <i>British Journal of Haematology</i> , 2019, 185, 755-757.	1.2	5
20	Mutations in the RAS-BRAF-MAPK-ERK pathway define a specific subgroup of patients with adverse clinical features and provide new therapeutic options in chronic lymphocytic leukemia. <i>Haematologica</i> , 2019, 104, 576-586.	1.7	40
21	Essential thrombocythaemia with mutation in <i>MPL</i>: clinicopathological correlation and comparison with <i>JAK</i>2V617F-mutated and <i>CALR</i>-mutated genotypes. <i>Journal of Clinical Pathology</i> , 2018, 71, 975-980.	1.0	12
22	Targeting IRAK4 Disrupts Inflammatory Pathways and Delays Tumor Development in Chronic Lymphocytic Leukemia. <i>Blood</i> , 2018, 132, 2650-2650.	0.6	0
23	Triple Negative Myelofibrosis and Myelodysplastic Syndrome with Fibrosis: Clinico-Biological Characterization and Correlation with Gene Mutations. <i>Blood</i> , 2018, 132, 4299-4299.	0.6	0
24	Favorable Outcome in Patients with Acute Myeloblastic Leukemia (AML) with NPM1 Mutation Who Present an Inadequate Clearance or Relapse of Minimal/Measurable Residual Disease (MRD): Results of a Preemptive Intervention Policy (CETLAM-2012 Protocol). <i>Blood</i> , 2018, 132, 1385-1385.	0.6	1
25	HHV8-related lymphoid proliferations: a broad spectrum of lesions from reactive lymphoid hyperplasia to overt lymphoma. <i>Modern Pathology</i> , 2017, 30, 745-760.	2.9	60
26	The Bruton tyrosine kinase inhibitor CC-292 shows activity in mantle cell lymphoma and synergizes with lenalidomide and NIK inhibitors depending on nuclear factor-ÎB mutational status. <i>Haematologica</i> , 2017, 102, e447-e451.	1.7	18
27	New drug discovery approaches targeting recurrent mutations in chronic lymphocytic leukemia. <i>Expert Opinion on Drug Discovery</i> , 2017, 12, 1041-1052.	2.5	3
28	Non-coding recurrent mutations in chronic lymphocytic leukaemia. <i>Nature</i> , 2015, 526, 519-524.	13.7	749
29	The splicing modulator sudemycin induces a specific antitumor response and cooperates with ibrutinib in chronic lymphocytic leukemia. <i>Oncotarget</i> , 2015, 6, 22734-22749.	0.8	60
30	CXCR5-Mediated Shaping of the Lymphoid Follicle in Chronic Lymphocytic Leukemia. <i>Cancer Discovery</i> , 2014, 4, 1374-1376.	7.7	1
31	Epigenomic analysis detects widespread gene-body DNA hypomethylation in chronic lymphocytic leukemia. <i>Nature Genetics</i> , 2012, 44, 1236-1242.	9.4	525
32	Exome sequencing identifies recurrent mutations of the splicing factor SF3B1 gene in chronic lymphocytic leukemia. <i>Nature Genetics</i> , 2012, 44, 47-52.	9.4	893
33	Whole-genome sequencing identifies recurrent mutations in chronic lymphocytic leukaemia. <i>Nature</i> , 2011, 475, 101-105.	13.7	1,364
34	NF-ÎB as a therapeutic target in chronic lymphocytic leukemia. <i>Expert Opinion on Therapeutic Targets</i> , 2010, 14, 275-288.	1.5	44
35	p53 Activity and ZAP-70 Status Predict the Sensitivity of Chronic Lymphocytic Leukemia Cells to the Selective ÎB Kinase Inhibitor BMS-345541. <i>Clinical Cancer Research</i> , 2009, 15, 2767-2776.	3.2	31
36	Identification of TIGAR in the equilibrative nucleoside transporter 2-mediated response to fludarabine in chronic lymphocytic leukemia cells. <i>Haematologica</i> , 2008, 93, 1843-1851.	1.7	20