

Lluís Hernández

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	The receptor of the colony-stimulating factor-1 (CSF-1R) is a novel prognostic factor and therapeutic target in follicular lymphoma. <i>Leukemia</i> , 2021, 35, 2635-2649.	7.2	32
2	ENDOG Impacts on Tumor Cell Proliferation and Tumor Prognosis in the Context of PI3K/PTEN Pathway Status. <i>Cancers</i> , 2021, 13, 3803.	3.7	3
3	Differential expression of long non-coding <scp>RNA</scp>s are related to proliferation and histological diversity in follicular lymphomas. <i>British Journal of Haematology</i> , 2019, 184, 373-383.	2.5	12
4	Expression of the transcribed ultraconserved region 70 and the related long non-coding <scp>RNA AC</scp>092652.2â€202 has prognostic value in Chronic Lymphocytic Leukaemia. <i>British Journal of Haematology</i> , 2019, 184, 1045-1050.	2.5	10
5	SOXC and MiR17â€92 gene expression profiling defines two subgroups with different clinical outcome in mantle cell lymphoma. <i>Genes Chromosomes and Cancer</i> , 2016, 55, 531-540.	2.8	18
6	The MYC<i>/miR-17-92</i> axis in lymphoproliferative disorders: A common pathway with therapeutic potential. <i>Oncotarget</i> , 2015, 6, 19381-19392.	1.8	51
7	microRNA Expression Profiles Identify Subtypes of Mantle Cell Lymphoma with Different Clinicobiological Characteristics. <i>Clinical Cancer Research</i> , 2013, 19, 3121-3129.	7.0	35
8	Landscape of somatic mutations and clonal evolution in mantle cell lymphoma. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2013, 110, 18250-18255.	7.1	488
9	SOX11 regulates PAX5 expression and blocks terminal B-cell differentiation in aggressive mantle cell lymphoma. <i>Blood</i> , 2013, 121, 2175-2185.	1.4	129
10	Epigenomic analysis detects widespread gene-body DNA hypomethylation in chronic lymphocytic leukemia. <i>Nature Genetics</i> , 2012, 44, 1236-1242.	21.4	525
11	Whole-genome sequencing identifies recurrent mutations in chronic lymphocytic leukaemia. <i>Nature</i> , 2011, 475, 101-105.	27.8	1,364
12	Molecular Pathogenesis of Mantle Cell Lymphoma: New Perspectives and Challenges With Clinical Implications. <i>Seminars in Hematology</i> , 2011, 48, 155-165.	3.4	16
13	Identification of Methylated Genes Associated with Aggressive Clinicopathological Features in Mantle Cell Lymphoma. <i>PLoS ONE</i> , 2011, 6, e19736.	2.5	32
14	Epigenetic Activation of SOX11 in Lymphoid Neoplasms by Histone Modifications. <i>PLoS ONE</i> , 2011, 6, e21382.	2.5	38
15	MicroRNA profiles of t(14;18)â€negative follicular lymphoma support a late germinal center B-cell phenotype. <i>Blood</i> , 2011, 118, 5550-5558.	1.4	77
16	Genomic and Gene Expression Profiling Defines Indolent Forms of Mantle Cell Lymphoma. <i>Cancer Research</i> , 2010, 70, 1408-1418.	0.9	429
17	MicroRNA Expression, Chromosomal Alterations, and Immunoglobulin Variable Heavy Chain Hypermutations in Mantle Cell Lymphomas. <i>Cancer Research</i> , 2009, 69, 7071-7078.	0.9	78
18	EML4-ALK Rearrangement in Non-Small Cell Lung Cancer and Non-Tumor Lung Tissues. <i>American Journal of Pathology</i> , 2009, 174, 661-670.	3.8	301

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19	Activation of the Endoplasmic Reticulum Stress-Associated Transcription Factor X Box-Binding Protein-1 Occurs in a Subset of Normal Germinal-Center B Cells and in Aggressive B-Cell Lymphomas with Prognostic Implications. <i>American Journal of Pathology</i> , 2009, 174, 2337-2346.	3.8	32
20	Uniparental disomies, homozygous deletions, amplifications, and target genes in mantle cell lymphoma revealed by integrative high-resolution whole-genome profiling. <i>Blood</i> , 2009, 113, 3059-3069.	1.4	162
21	Increased messenger ribonucleic acid expression of the cyclin-dependent kinase inhibitor p27Kip1 in cleavage-stage human embryos exhibiting developmental arrest. <i>Fertility and Sterility</i> , 2008, 89, 1557-1562.	1.0	4
22	Five-Gene Model to Predict Survival in Mantle-Cell Lymphoma Using Frozen or Formalin-Fixed, Paraffin-Embedded Tissue. <i>Journal of Clinical Oncology</i> , 2008, 26, 4966-4972.	1.6	101
23	Increased MDM2 expression is associated with inferior survival in mantle cell lymphoma, but not related to the MDM2 SNP309. <i>Haematologica</i> , 2007, 92, 574-575.	3.5	30
24	Genomic imbalances and patterns of karyotypic variability in mantle-cell lymphoma cell lines. <i>Leukemia Research</i> , 2006, 30, 923-934.	0.8	45
25	Analysis of Aurora-A and hMPS1 mitotic kinases in mantle cell lymphoma. <i>International Journal of Cancer</i> , 2006, 118, 357-363.	5.1	28
26	Checkpoint kinase 1 (CHK1) protein and mRNA expression is downregulated in aggressive variants of human lymphoid neoplasms. <i>Leukemia</i> , 2005, 19, 112-117.	7.2	42
27	CDK4 and MDM2 Gene Alterations Mainly Occur in Highly Proliferative and Aggressive Mantle Cell Lymphomas with Wild-type INK4a/ARF Locus. <i>Cancer Research</i> , 2005, 65, 2199-2206.	0.9	93
28	Identification of Anaplastic Lymphoma Kinase Variant Translocations Using 5'RACE. , 2005, 115, 295-314.		1
29	Alterations of Cell Cycle-Regulatory Genes in Prostate Cancer. <i>Pathobiology</i> , 2002, 70, 1-10.	3.8	36
30	ATM gene inactivation in mantle cell lymphoma mainly occurs by truncating mutations and missense mutations involving the phosphatidylinositol-3 kinase domain and is associated with increasing numbers of chromosomal imbalances. <i>Blood</i> , 2002, 99, 238-244.	1.4	151
31	CHK2-decreased protein expression and infrequent genetic alterations mainly occur in aggressive types of non-Hodgkin lymphomas. <i>Blood</i> , 2002, 100, 4602-4608.	1.4	67
32	Diversity of Genomic Breakpoints in TFG-ALK Translocations in Anaplastic Large Cell Lymphomas. <i>American Journal of Pathology</i> , 2002, 160, 1487-1494.	3.8	102
33	Molecular Characterization of a New ALK Translocation Involving Moesin (MSN-ALK) in Anaplastic Large Cell Lymphoma. <i>Laboratory Investigation</i> , 2001, 81, 419-426.	3.7	158
34	Differential Expression of cdc25 Cell-Cycle-Activating Phosphatases in Human Colorectal Carcinoma. <i>Laboratory Investigation</i> , 2001, 81, 465-473.	3.7	74
35	cdc25a and the splicing variant cdc25b2, but not cdc25B1, -B3 or -C, are over-expressed in aggressive human non-Hodgkin's lymphomas. , 2000, 89, 148-152.		56
36	INK4a/ARFLocus Alterations in Human Non-Hodgkin's Lymphomas Mainly Occur in Tumors with Wild-Type p53 Gene. <i>American Journal of Pathology</i> , 2000, 156, 1987-1996.	3.8	83

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37	Disregulation of p16MTS1/CDK4I protein and mRNA expression is associated with gene alterations in squamous-cell carcinoma of the larynx. , 1999, 81, 705-711.		19
38	Expression of potentially oncogenic HHV-8 genes in an EBV-negative primary effusion lymphoma occurring in an HIV-seronegative patient. , 1999, 189, 288-293.		44
39	Ki-ras gene mutations and absence of p53 gene mutations in spontaneous and urethane-induced early lung lesions in CBA/J mice. Molecular Carcinogenesis, 1998, 21, 251-260.	2.7	33
40	Deletions and Loss of Expression of P16INK4a and P21Waf1 Genes Are Associated With Aggressive Variants of Mantle Cell Lymphomas. Blood, 1997, 89, 272-280.	1.4	219
41	p16MTS1/CDK4I mutations and concomitant loss of heterozygosity at 9p21-23 are frequent events in squamous cell carcinoma of the larynx. Oncogene, 1997, 15, 1445-1453.	5.9	45
42	p21WAF1/Cip1 expression is associated with cell differentiation but not with p53 mutations in squamous cell carcinomas of the larynx. , 1997, 183, 156-163.		44
43	p21WAF1/Cip1 expression is associated with cell differentiation but not with p53 mutations in squamous cell carcinomas of the larynx. Journal of Pathology, 1997, 183, 156-163.	4.5	1
44	Deletions and Loss of Expression of P16INK4a and P21Waf1 Genes Are Associated With Aggressive Variants of Mantle Cell Lymphomas. Blood, 1997, 89, 272-280.	1.4	9