Leticia Quintanilla-Martinez

List of Publications by Year
in descending order

148	6,873	61984	74163
papers	citations	43 h-index	75 g-index

155	155	155	7312
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Burkitt lymphoma with a granulomatous reaction: an M1/Th1â€polarised microenvironment is associated with controlled growth and spontaneous regression. Histopathology, 2022, 80, 430-442.	2.9	8
2	Diffuse large B-cell lymphomas in adults with aberrant coexpression of CD10, BCL6, and MUM1 are enriched in IRF4 rearrangements. Blood Advances, 2022, 6, 2361-2372.	5.2	26
3	Mast cells partly contribute to allergic enteritis development: Findings in two different mast cellâ€deficient mice. Allergy: European Journal of Allergy and Clinical Immunology, 2022, 77, 1051-1054.	5.7	1
4	Immune pathway upregulation and lower genomic instability distinguish EBV-positive nodal T/NK-cell lymphoma from ENKTL and PTCL-NOS. Haematologica, 2022, 107, 1864-1879.	3.5	37
5	The Grey Zones of Classic Hodgkin Lymphoma. Cancers, 2022, 14, 742.	3.7	12
6	Turning up the heat on salivary gland MALT lymphoma. Blood, 2022, 139, 2094-2096.	1.4	5
7	Npm1 Haploinsufficiency in collaboration with MEIS1 is sufficient to induce AML in mice. Blood Advances, 2022, , .	5.2	1
8	A unifying hypothesis for PNMZL and PTFL: morphological variants with a common molecular profile. Blood Advances, 2022, 6, 4661-4674.	5.2	19
9	The International Consensus Classification of Mature Lymphoid Neoplasms: a report from the Clinical Advisory Committee. Blood, 2022, 140, 1229-1253.	1.4	512
10	Genomic profiling identifies distinct genetic subtypes in extra-nodal natural killer/T-cell lymphoma. Leukemia, 2022, 36, 2064-2075.	7.2	15
11	Abstract LB058: Imaging of CD8+ cytotoxic T-cells by Zr-89-Df-IAB22M2C PET/MRI: First clinical experience in patients with metastatic cancer. Cancer Research, 2022, 82, LB058-LB058.	0.9	0
12	CD147 a direct target of miR-146a supports energy metabolism and promotes tumor growth in ALK+ ALCL. Leukemia, 2022, 36, 2050-2063.	7.2	5
13	Genetic evolution of <i>in situ</i> follicular neoplasia to aggressive B-cell lymphoma of germinal center subtype. Haematologica, 2021, 106, 2673-2681.	3.5	21
14	Mastocytosis. American Journal of Clinical Pathology, 2021, 155, 239-266.	0.7	12
15	The inflammation in cutaneous lichen planus is dominated by IFNâ€γ and ILâ€21â€”A basis for therapeutic JAK1 inhibition. Experimental Dermatology, 2021, 30, 262-270.	2.9	35
16	EBV and the Pathogenesis of NK/T Cell Lymphoma. Cancers, 2021, 13, 1414.	3.7	31
17	All activated signaling pathways lead to anaplastic large cell lymphoma (ALCL). Leukemia and Lymphoma, 2021, 62, 1541-1543.	1.3	0
18	Recognizing but not harming. Borderline Bâ€cell lymphoid proliferations. Hematological Oncology, 2021, 39, 61-67.	1.7	0

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19	SOX11, CD70, and Treg cells configure the tumor immune microenvironment of aggressive mantle cell lymphoma. Blood, 2021, 138, 2202-2215.	1.4	22
20	CXCR4 hyperactivation cooperates with TCL1 in CLL development and aggressiveness. Leukemia, 2021, 35, 2895-2905.	7.2	7
21	The molecular hallmarks of primary and secondary vitreoretinal lymphoma. Blood Advances, 2021, , .	5.2	16
22	Proteinuric chronic kidney disease is associated with altered red blood cell lifespan, deformability and metabolism. Kidney International, 2021, 100, 1227-1239.	5.2	37
23	Essential role of DNA-PKcs and plasminogen for the development of doxorubicin-induced glomerular injury in mice. DMM Disease Models and Mechanisms, 2021, 14, .	2.4	4
24	Machine learning identifies stroke features between species. Theranostics, 2021, 11, 3017-3034.	10.0	12
25	Myeloid/Lymphoid Neoplasms Associated With Eosinophilia and Rearrangements of PDGFRA, PDGFRB, or FGFR1 or With PCM1-JAK2. American Journal of Clinical Pathology, 2021, 155, 160-178.	0.7	42
26	Reactive Eosinophil Proliferations in Tissue and the Lymphocytic Variant of Hypereosinophilic Syndrome. American Journal of Clinical Pathology, 2021, 155, 211-238.	0.7	12
27	Eosinophilia/Hypereosinophilia in the Setting of Reactive and Idiopathic Causes, Well-Defined Myeloid or Lymphoid Leukemias, or Germline Disorders. American Journal of Clinical Pathology, 2021, 155, 179-210.	0.7	13
28	Addressing the Challenges of Eosinophilia and Mastocytosis. American Journal of Clinical Pathology, 2021, 155, 156-159.	0.7	0
29	Cytogenetically cryptic TNIP1-PDGFRB and PCM1-FGFR1 fusion leading to myeloid/lymphoid neoplasms with eosinophilia (MLN-eo) in children. Blood, 2021, 138, 4638-4638.	1.4	0
30	Human Leucocyte Antigen G and Murine Qa-2 Are Critical for Myeloid Derived Suppressor Cell Expansion and Activation and for Successful Pregnancy Outcome. Frontiers in Immunology, 2021, 12, 787468.	4.8	5
31	Highly sensitive and specific in situ hybridization assay for quantification of SOX11 mRNA in mantle cell lymphoma reveals association of TP53 mutations with negative and low SOX11 expression. Haematologica, 2020, 105, 754-764.	3.5	13
32	Temporal Dynamics of Reactive Oxygen and Nitrogen Species and NF-Î¹B Activation During Acute and Chronic T Cellâ€“Driven Inflammation. Molecular Imaging and Biology, 2020, 22, 504-514.	2.6	8
33	Epstein - Barr virus positive T and NK-cell lymphoproliferations: Morphological features and differential diagnosis. Seminars in Diagnostic Pathology, 2020, 37, 32-46.	1.5	34
34	Epstein-Barr virus NK and T cell lymphoproliferative disease: report of a 2018 international meeting. Leukemia and Lymphoma, 2020, 61, 808-819.	1.3	42
35	Mutational profile and EBV strains of extranodal NK/T-cell lymphoma, nasal type in Latin America. Modern Pathology, 2020, 33, 781-791.	5.5	42
36	GD2-targeted chimeric antigen receptor T cells prevent metastasis formation by elimination of breast cancer stem-like cells. OncoImmunology, 2020, 9, 1683345.	4.6	54

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37	Genetic Loss of LCK Kinase Leads to Acceleration of Chronic Lymphocytic Leukemia. Frontiers in Immunology, 2020, 11, 1995.	4.8	3
38	Câ€Cbl regulates câ€MPL receptor trafficking and its internalization. Journal of Cellular and Molecular Medicine, 2020, 24, 12491-12503.	3.6	7
39	Follicular lymphoma t(14;18)-negative is genetically a heterogeneous disease. Blood Advances, 2020, 4, 5652-5665.	5.2	67
40	Immune landscape in Burkitt lymphoma reveals M2-macrophage polarization and correlation between PD-L1 expression and non-canonical EBV latency program. Infectious Agents and Cancer, 2020, 15, 28.	2.6	30
41	Existence of reprogrammed lymphoma stem cells in a murine ALCL-like model. Leukemia, 2020, 34, 3242-3255.	7.2	4
42	shRNA-mediated inhibition of PhosphoGlycerate Kinase 1 (PGK1) enhances cytotoxicity of intraperitoneal chemotherapy in peritoneal metastasis of gastric origin. European Journal of Surgical Oncology, 2020, 46, 613-619.	1.0	10
43	Distinct molecular profile of IRF4-rearranged large B-cell lymphoma. Blood, 2020, 135, 274-286.	1.4	81
44	Panniculitis T-Cell Lymphoma. Encyclopedia of Pathology, 2020, , 389-392.	0.0	0
45	The time to relapse correlates with the histopathological growth pattern in nodular lymphocyte predominant Hodgkin lymphoma. American Journal of Hematology, 2019, 94, 1208-1213.	4.1	25
46	Absence of NKG2D ligands defines leukaemia stem cells and mediates their immune evasion. Nature, 2019, 572, 254-259.	27.8	246
47	Deciphering hydroa vacciniforme. Blood, 2019, 133, 2735-2737.	1.4	14
48	CCR8 leads to eosinophil migration and regulates neutrophil migration in murine allergic enteritis. Scientific Reports, 2019, 9, 9608.	3.3	11
49	Novel markers in pediatric-type follicular lymphoma. Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin, 2019, 475, 771-779.	2.8	22
50	Context-specific regulation of cell survival by a miRNA-controlled BIM rheostat. Genes and Development, 2019, 33, 1673-1687.	5.9	13
51	Enriched Environmental Conditions Modify the Gut Microbiome Composition and Fecal Markers of Inflammation in Parkinsonâ€™s Disease. Frontiers in Neuroscience, 2019, 13, 1032.	2.8	17
52	Cysteine-type cathepsins promote the effector phase of acute cutaneous delayed-type hypersensitivity reactions. Theranostics, 2019, 9, 3903-3917.	10.0	16
53	Klotho Deficiency Induces Arteriolar Hyalinosis in a Trade-Off with Vascular Calcification. American Journal of Pathology, 2019, 189, 2503-2515.	3.8	6
54	Rare mature Bâ€cell lymphomas in children and adolescents. Hematological Oncology, 2019, 37, 53-61.	1.7	22

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55	â€˜Grey zonesâ€™ in the differential diagnosis of lymphoma pathology. Diagnostic Histopathology, 2019, 25, 191-216.	0.4	3
56	Imaging fibrosis in inflammatory diseases: targeting the exposed extracellular matrix. Theranostics, 2019, 9, 2868-2881.	10.0	13
57	Evaluation of the therapeutic potential of the selective p38 MAPK inhibitor Skepinone-L and the dual p38/JNK 3 inhibitor LN 950 in experimental K/BxN serum transfer arthritis. Inflammopharmacology, 2019, 27, 1217-1227.	3.9	10
58	PiggyBac transposon tools for recessive screening identify B-cell lymphoma drivers in mice. Nature Communications, 2019, 10, 1415.	12.8	37
59	The pathological features of angioimmunoblastic T-cell lymphomas with IDH2 mutations. Modern Pathology, 2019, 32, 1123-1134.	5.5	54
60	The administration route of tumor-antigen-specific T-helper cells differentially modulates the tumor microenvironment and senescence. Carcinogenesis, 2019, 40, 289-302.	2.8	4
61	Clonally related duodenal-type follicular lymphoma and in situ follicular neoplasia. Haematologica, 2019, 104, e537-e539.	3.5	10
62	The ParaHox gene Cdx4 induces acute erythroid leukemia in mice. Blood Advances, 2019, 3, 3729-3739.	5.2	4
63	Cyclin D1-positive Mediastinal Large B-Cell Lymphoma With Copy Number Gains of CCND1 Gene. American Journal of Surgical Pathology, 2019, 43, 110-120.	3.7	15
64	CCND2 and CCND3 hijack immunoglobulin light-chain enhancers in cyclin D1â˜’ mantle cell lymphoma. Blood, 2019, 133, 940-951.	1.4	77
65	Activated gp130 signaling selectively targets B cell differentiation to induce mature lymphoma and plasmacytoma. JCI Insight, 2019, 4, .	5.0	18
66	CREBBP gene mutations are frequently detected in in situ follicular neoplasia. Blood, 2018, 132, 2687-2690.	1.4	36
67	t(14;18)-positive B cells: is it seed or soil?. Blood, 2018, 132, 1631-1632.	1.4	3
68	The Pathological Spectrum of Systemic Anaplastic Large Cell Lymphoma (ALCL). Cancers, 2018, 10, 107.	3.7	50
69	EBV-Positive Lymphoproliferations of B- T- and NK-Cell Derivation in Non-Immunocompromised Hosts. Pathogens, 2018, 7, 28.	2.8	88
70	Absence of NKG2D Ligands Defines Human Acute Myeloid Leukaemia Stem Cells and Mediates Their Immune Evasion. Blood, 2018, 132, 769-769.	1.4	2
71	In Vivo Hypoxia PET Imaging Quantifies the Severity of Arthritic Joint Inflammation in Line with Overexpression of Hypoxia-Inducible Factor and Enhanced Reactive Oxygen Species Generation. Journal of Nuclear Medicine, 2017, 58, 853-860.	5.0	19
72	Human immunodeficiency virus (HIV) and Epstein-Barr virus (EBV) related lymphomas, pathology view point. Seminars in Diagnostic Pathology, 2017, 34, 352-363.	1.5	68

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73	The 2016 updated WHO classification of lymphoid neoplasias. Hematological Oncology, 2017, 35, 37-45.	1.7	75
74	EMMPRIN (CD147) is induced by C/EBPÎ² and is differentially expressed in ALK+ and ALKâ^' anaplastic large-cell lymphoma. Laboratory Investigation, 2017, 97, 1095-1102.	3.7	13
75	Mutations of MAP2K1 are frequent in pediatric-type follicular lymphoma and result in ERK pathway activation. Blood, 2017, 130, 323-327.	1.4	69
76	NFAT2 is a critical regulator of the anergic phenotype in chronic lymphocytic leukaemia. Nature Communications, 2017, 8, 755.	12.8	38
77	Loss of Endometrial Sodium Glucose Cotransporter SGLT1 is Detrimental to Embryo Survival and Fetal Growth in Pregnancy. Scientific Reports, 2017, 7, 12612.	3.3	27
78	Cre/lox-assisted non-invasive in vivo tracking of specific cell populations by positron emission tomography. Nature Communications, 2017, 8, 444.	12.8	33
79	A Novel Unsupervised Segmentation Approach Quantifies Tumor Tissue Populations Using Multiparametric MRI: First Results with Histological Validation. Molecular Imaging and Biology, 2017, 19, 391-397.	2.6	16
80	Spectral Clustering Predicts Tumor Tissue Heterogeneity Using Dynamic 18F-FDG PET: A Complement to the Standard Compartmental Modeling Approach. Journal of Nuclear Medicine, 2017, 58, 651-657.	5.0	9
81	EBV-negative aggressive B-cell lymphomas of donor origin after allogeneic hematopoietic stem cell transplantation: a report of three cases. Leukemia and Lymphoma, 2016, 57, 2603-2611.	1.3	7
82	Genome-wide analysis of pediatric-type follicular lymphoma reveals low genetic complexity and recurrent alterations of TNFRSF14 gene. Blood, 2016, 128, 1101-1111.	1.4	115
83	Decoding Intratumoral Heterogeneity of Breast Cancer by Multiparametric In Vivo Imaging: A Translational Study. Cancer Research, 2016, 76, 5512-5522.	0.9	33
84	MEIS2 Is an Oncogenic Partner in AML1-ETO-Positive AML. Cell Reports, 2016, 16, 498-507.	6.4	32
85	Type II enteropathy-associated T-cell lymphoma features a unique genomic profile with highly recurrent SETD2 alterations. Nature Communications, 2016, 7, 12602.	12.8	146
86	Comparison of small animal CT contrast agents. Contrast Media and Molecular Imaging, 2016, 11, 272-284.	0.8	33
87	Bicarbonate-sensitive calcification and lifespan of klotho-deficient mice. American Journal of Physiology - Renal Physiology, 2016, 310, F102-F108.	2.7	15
88	In this issue: small B cell lymphomas, more than just a size. Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin, 2016, 468, 125-126.	2.8	0
89	A Population-Based Gaussian Mixture Model Incorporating ¹⁸F-FDG PET and Diffusion-Weighted MRI Quantifies Tumor Tissue Classes. Journal of Nuclear Medicine, 2016, 57, 473-479.	5.0	29
90	The Synergistic Effect of Selumetinib/Docetaxel Combination Therapy Monitored by [18â€‰F]FDG/[18â€‰F]FLT PET and Diffusion-Weighted Magnetic Resonance Imaging in a Colorectal Tumor Xenograft Model. Molecular Imaging and Biology, 2016, 18, 249-257.	2.6	6

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91	Indolent lymphomas in the pediatric population: follicular lymphoma, IRF4/MUM1+ lymphoma, nodal marginal zone lymphoma and chronic lymphocytic leukemia. Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin, 2016, 468, 141-157.	2.8	73
92	Acetazolamide sensitive tissue calcification and aging of klotho-hypomorphic mice. Journal of Molecular Medicine, 2016, 94, 95-106.	3.9	22
93	The heterogeneity of follicular lymphomas: from early development to transformation. Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin, 2016, 468, 127-139.	2.8	31
94	The many faces of small B cell lymphomas with plasmacytic differentiation and the contribution of MYD88 testing. Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin, 2016, 468, 259-275.	2.8	97
95	Mantle cell lymphomaâ€"a spectrum from indolent to aggressive disease. Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin, 2016, 468, 245-257.	2.8	65
96	In Europe expression of EBNA2 is associated with poor survival in EBV-positive diffuse large B-cell lymphoma of the elderly. Leukemia and Lymphoma, 2016, 57, 39-44.	1.3	20
97	The Positron Emission Tomography Tracer 3â€™-Deoxy-3â€™-[18F]Fluorothymidine ([18F]FLT) Is Not Suitable to Detect Tissue Proliferation Induced by Systemic Yersinia enterocolitica Infection in Mice. PLoS ONE, 2016, 11, e0164163.	2.5	2
98	VENTX induces expansion of primitive erythroid cells and contributes to the development of acute myeloid leukemia in mice. Oncotarget, 2016, 7, 86889-86901.	1.8	6
99	New pathogen-specific immunoPET/MR tracer for molecular imaging of a systemic bacterial infection. Oncotarget, 2016, 7, 10990-11001.	1.8	31
100	IX. Is it only about MYC? How to approach the diagnosis of diffuse large Bâ€cell lymphomas. Hematological Oncology, 2015, 33, 50-55.	1.7	4
101	BRAF^V^{600E} mutations are found in Richter syndrome and may allow targeted therapy in a subset of patients. British Journal of Haematology, 2015, 170, 282-285.	2.5	7
102	High frequency of MYD88 mutations in vitreoretinal B-cell lymphoma: a valuable tool to improve diagnostic yield of vitreous aspirates. Blood, 2015, 126, 76-79.	1.4	169
103	<scp>MYD</scp>88 L265P and <scp>CXCR</scp>4 mutations in lymphoplasmacytic lymphoma identify cases with high disease activity. British Journal of Haematology, 2015, 169, 795-803.	2.5	90
104	ALK-positive anaplastic large cell lymphoma an evolving story. Frontiers in Bioscience - Scholar, 2015, 7, 248-259.	2.1	5
105	Large B-cell lymphoma arising in cardiac myxoma or intracardiac fibrinous mass: a localized lymphoma usually associated with Epsteinâ€"Barr virus?. Cardiovascular Pathology, 2015, 24, 60-64.	1.6	35
106	Next-Generation Sequencing Identifies Deregulation of MicroRNAs Involved in Both Innate and Adaptive Immune Response in ALK+ ALCL. PLoS ONE, 2015, 10, e0117780.	2.5	22
107	Assessment of murine brain tissue shrinkage caused by different histological fixatives using magnetic resonance and computed tomography imaging. Histology and Histopathology, 2015, 30, 601-13.	0.7	51
108	Utility and Diagnostic Pitfalls of SOX11 Monoclonal Antibodies in Mantle Cell Lymphoma and Other Lymphoproliferative Disorders. Applied Immunohistochemistry and Molecular Morphology, 2014, 22, 720-727.	1.2	24

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109	The BCL2 E17 and SP66 antibodies discriminate 2 immunophenotypically and genetically distinct subgroups of conventionally BCL2-â€œnegativeâ€•grade 1/2 follicular lymphomas. Human Pathology, 2013, 44, 1817-1826.	2.0	40
110	Nonâ€“Mycosis Fungoides Cutaneous T-Cell Lymphomas. American Journal of Clinical Pathology, 2013, 139, 491-514.	0.7	64
111	Cutaneous B-Cell Lymphoproliferative Disorders. American Journal of Clinical Pathology, 2013, 139, 515-535.	0.7	55
112	CCND2 rearrangements are the most frequent genetic events in cyclin D1â˜ mantle cell lymphoma. Blood, 2013, 121, 1394-1402.	1.4	183
113	Hydroa vacciniforme-like lymphoma: a chronic EBV+ lymphoproliferative disorder with risk to develop a systemic lymphoma. Blood, 2013, 122, 3101-3110.	1.4	147
114	Identification of C/EBPÎ² Target Genes in ALK+ Anaplastic Large Cell Lymphoma (ALCL) by Gene Expression Profiling and Chromatin Immunoprecipitation. PLoS ONE, 2013, 8, e64544.	2.5	28
115	Mantle cell lymphoma with intrafollicular growth pattern. Journal of Hematopathology, 2012, 5, 117-121.	0.4	1
116	Geographic variation in the prevalence of Epsteinâ€“Barr virus-positive diffuse large B-cell lymphoma of the elderly: a comparative analysis of a Mexican and a German population. Modern Pathology, 2011, 24, 1046-1054.	5.5	112
117	Epstein-Barr Virus-positive Diffuse Large B-cell Lymphomas of the Elderly. Advances in Anatomic Pathology, 2011, 18, 349-355.	4.3	62
118	Response: proliferative versus functional anergy. Blood, 2011, 118, 3442-3442.	1.4	16
119	A unique case of follicular lymphoma provides insights to the clonal evolution from follicular lymphoma in situ to manifest follicular lymphoma. Blood, 2011, 118, 3442-3444.	1.4	36
120	Mediastinal gray zone lymphoma. Haematologica, 2011, 96, 496-499.	3.5	26
121	Cyclin D1 positive diffuse large B-cell lymphoma is a post-germinal center-type lymphoma without alterations in theCCND1gene locus. Leukemia and Lymphoma, 2011, 52, 458-466.	1.3	45
122	C/EBPÂ expression in ALK-positive anaplastic large cell lymphomas is required for cell proliferation and is induced by the STAT3 signaling pathway. Haematologica, 2010, 95, 760-767.	3.5	58
123	Efficient shRNA delivery into B and T lymphoma cells using lentiviral vector-mediated transfer. Journal of Hematopathology, 2009, 2, 9-19.	0.4	33
124	Commentary on the 2008 WHO classification of mature T- and NK-cell neoplasms. Journal of Hematopathology, 2009, 2, 65-73.	0.4	49
125	Gray zones around diffuse large B cell lymphoma. Conclusions based on the workshop of the XIV meeting of the European Association for Hematopathology and the Society of Hematopathology in Bordeaux, France. Journal of Hematopathology, 2009, 2, 211-236.	0.4	75
126	Differential diagnosis of cyclin D2+ mantle cell lymphoma based on fluorescence in situ hybridization and quantitative real-time-PCR. Haematologica, 2009, 94, 1595-1598.	3.5	42

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127	Cyclin D1 positive multiple myeloma: Predominance of the short, 3â€²UTR-deficient transcript is associated with high cyclin D1 mRNA levels in cases with t(11;14) translocation, but does not correlate with proliferation rate or genomic deletions. Leukemia Research, 2008, 32, 79-88.	0.8	12
128	Overexpression of CDX2 perturbs HOX gene expression in murine progenitors depending on its N-terminal domain and is closely correlated with deregulated HOX gene expression in human acute myeloid leukemia. Blood, 2008, 111, 309-319.	1.4	61
129	Cyclin D1-negative mantle cell lymphoma with cryptic t(12;14)(p13;q32) and cyclin D2 overexpression. Blood, 2008, 111, 1745-1746.	1.4	39
130	IgVH Mutational Status and Clonality Analysis of Richter's Transformation. American Journal of Surgical Pathology, 2007, 31, 1605-1614.	3.7	224
131	NPM-ALKâ€“dependent expression of the transcription factor CCAAT/enhancer binding protein Î² in ALK-positive anaplastic large cell lymphoma. Blood, 2006, 108, 2029-2036.	1.4	47
132	Real-time Quantitative RT-PCR Shows Variable, Assay-dependent Sensitivity to Formalin Fixation: Implications for Direct Comparison of Transcript Levels in Paraffin-embedded Tissues. Diagnostic Molecular Pathology, 2006, 15, 149-156.	2.1	42
133	Acute myeloid leukemia is propagated by a leukemic stem cell with lymphoid characteristics in a mouse model of CALM/AF10-positive leukemia. Cancer Cell, 2006, 10, 363-374.	16.8	119
134	The AML1-ETO fusion gene and the FLT3 length mutation collaborate in inducing acute leukemia in mice. Journal of Clinical Investigation, 2005, 115, 2159-2168.	8.2	194
135	Ectopic expression of the homeobox gene Cdx2 is the transforming event in a mouse model of t(12;13)(p13;q12) acute myeloid leukemia. Proceedings of the National Academy of Sciences of the United States of America, 2004, 101, 817-822.	7.1	133
136	Different mechanisms of cyclin D1 overexpression in multiple myeloma revealed by fluorescence in situ hybridization and quantitative analysis of mRNA levels. Blood, 2004, 104, 1120-1126.	1.4	108
137	Analysis of Signal Transducer and Activator of Transcription 3 (Stat 3) Pathway in Multiple Myeloma. American Journal of Pathology, 2003, 162, 1449-1461.	3.8	87
138	Sequestration of p27Kip1 protein by cyclin D1 in typical and blastic variants of mantle cell lymphoma (MCL): implications for pathogenesis. Blood, 2003, 101, 3181-3187.	1.4	81
139	Identification of cyclin D1 mRNA overexpression in B-cell neoplasias by real-time reverse transcription-PCR of microdissected paraffin sections. Clinical Cancer Research, 2002, 8, 2902-11.	7.0	56
140	p53 Mutations in Nasal Natural Killer/T-Cell Lymphoma from Mexico. American Journal of Pathology, 2001, 159, 2095-2105.	3.8	123
141	p27Kip1 Immunostaining for the Differential Diagnosis of Small B-Cell Neoplasms in Trephine Bone Marrow Biopsies. Modern Pathology, 2001, 14, 1022-1029.	5.5	12
142	Fulminant EBV+ T-cell lymphoproliferative disorder following acute/chronic EBV infection: a distinct clinicopathologic syndrome. Blood, 2000, 96, 443-451.	1.4	262
143	High prevalence of a 30-base pair deletion in the Epstein-Barr virus (EBV) latent membrane protein 1 gene and of strain type B EBV in Mexican classical Hodgkin's disease and reactive lymphoid tissue. Human Pathology, 1999, 30, 781-787.	2.0	43
144	Histological and immunophenotypic profile of nasal NK/T cell lymphomas from Peru: High prevalence of p53 overexpression. Human Pathology, 1999, 30, 849-855.	2.0	124

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145	Peripheral T-Cell Lymphoma With Reed-Sternberg-like Cells of B-Cell Phenotype and Genotype Associated With Epstein-Barr Virus Infection. American Journal of Surgical Pathology, 1999, 23, 1233.	3.7	167
146	Transcription Factor B-Cellâ€“Specific Activator Protein (BSAP) Is Differentially Expressed in B Cells and in Subsets of B-Cell Lymphomas. Blood, 1998, 92, 1308-1316.	1.4	125
147	Human immunodeficiency virus-associated Hodgkin's disease contains latent, not replicative, Epstein-Barr virus. Human Pathology, 1995, 26, 1191-1195.	2.0	43
148	Aggressive B-cell lymphomasâ€”from morphology to molecular pathogenesis. Annals of Lymphoma, 0, 3, 1-1.	4.5	19