Lorenzo Leoncini

List of Publications by Year
in descending order

182 papers	6,578 citations	66343 42 h-index	88630 70 g-index
193 all docs	193 docs citations	193 times ranked	5594 citing authors

#	Article	IF	Citations
1	The 5th edition of the World Health Organization Classification of Haematolymphoid Tumours: Lymphoid Neoplasms. Leukemia, 2022, 36, 1720-1748.	7.2	1,023
2	Antigen retrieval techniques in immunohistochemistry: comparison of different methods. Journal of Pathology, 1997, 183, 116-123.	4.5	244
3	Hodgkin's lymphoma: the pathologist's viewpoint. Journal of Clinical Pathology, 2002, 55, 162-176.	2.0	189
4	MYC translocationâ€negative classical Burkitt lymphoma cases: an alternative pathogenetic mechanism involving miRNA deregulation. Journal of Pathology, 2008, 216, 440-450.	4.5	182
5	Immunoglobulin gene analysis reveals 2 distinct cells of origin for EBV-positive and EBV-negative Burkitt lymphomas. Blood, 2005, 106, 1031-1036.	1.4	153
6	Gene expression analysis uncovers similarity and differences among Burkitt lymphoma subtypes. Blood, 2011, 117, 3596-3608.	1.4	128
7	Distinct Viral and Mutational Spectrum of Endemic Burkitt Lymphoma. PLoS Pathogens, 2015, 11, e1005158.	4.7	127
8	Peripheral T-cell lymphomas. Clinico-pathologic study of 168 cases diagnosed according to the R.E.A.L. Classification. Annals of Oncology, 1997, 8, 583-592.	1.2	124
9	Hairy cell leukemias with unmutated IGHV genes define the minor subset refractory to single-agent cladribine and with more aggressive behavior. Blood, 2009, 114, 4696-4702.	1.4	114
10	The different epidemiologic subtypes of Burkitt lymphoma share a homogenous micro RNA profile distinct from diffuse large B-cell lymphoma. Leukemia, 2011, 25, 1869-1876.	7.2	110
11	Targeted genomic sequencing of pediatric Burkitt lymphoma identifies recurrent alterations in antiapoptotic and chromatin-remodeling genes. Blood, 2012, 120, 5181-5184.	1.4	96
12	Inhibition of miR-9 de-represses HuR and DICER1 and impairs Hodgkin lymphoma tumour outgrowth in vivo. Oncogene, 2012, 31, 5081-5089.	5.9	85
13	Burkitt's lymphoma: new insights into molecular pathogenesis. Journal of Clinical Pathology, 2003, 56, 188-192.	2.0	79
14	Lymphomas in subâ€Saharan Africa â€“ what can we learn and how can we help in improving diagnosis, managing patients and fostering translational research?. British Journal of Haematology, 2011, 154, 696-703.	2.5	78
15	Update on extranodal lymphomas. Conclusions of the Workshop held by the EAHP and the SH in Thessaloniki, Greece. Histopathology, 2006, 48, 481-504.	2.9	77
16	Diffuse large B-cell lymphoma: one or more entities? Present controversies and possible tools for its subclassification. Histopathology, 2002, 41, 482-509.	2.9	75
17	Genetic Alterations of the Retinoblastoma-Related Gene RB2/p130 Identify Different Pathogenetic Mechanisms in and among Burkitt's Lymphoma Subtypes. American Journal of Pathology, 2000, 156, 751-760.	3.8	70
18	The NFATc1 transcription factor is widely expressed in white cells and translocates from the cytoplasm to the nucleus in a subset of human lymphomas. British Journal of Haematology, 2005, 128, 333-342.	2.5	69

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19	The mutational landscape of Burkitt-like lymphoma with 11q aberration is distinct from that of Burkitt lymphoma. Blood, 2019, 133, 962-966.	1.4	69
20	The tumor virus landscape of AIDS-related lymphomas. Blood, 2015, 125, e14-e22.	1.4	67
21	Follicular lymphoma t(14;18)-negative is genetically a heterogeneous disease. Blood Advances, 2020, 4, 5652-5665.	5.2	67
22	Alteration of MicroRNAs Regulated by c-Myc in Burkitt Lymphoma. PLoS ONE, 2010, 5, e12960.	2.5	66
23	Bâ€cell differentiation in EBVâ€positive Burkitt lymphoma is impaired at posttranscriptional level by miRNAâ€altered expression. International Journal of Cancer, 2010, 126, 1316-1326.	5.1	62
24	The Alteration of Lipid Metabolism in Burkitt Lymphoma Identifies a Novel Marker: Adipophilin. PLoS ONE, 2012, 7, e44315.	2.5	62
25	The effects of HIV-1 Tat protein on cell cycle during cervical carcinogenesis. Cancer Biology and Therapy, 2006, 5, 684-690.	3.4	60
26	Epsteinâ€barr virus and gastric cancer: Data and unanswered questions. International Journal of Cancer, 1993, 53, 898-901.	5.1	58
27	Distribution of cytoskeletal and contractile proteins in normal and tumour bearing salivary and lacrimal glands. Virchows Archiv A, Pathological Anatomy and Histopathology, 1988, 412, 329-337.	1.4	57
28	Neoplastic cells of Hodgkin's disease show differences in EBV expression between Kenya and Italy. , 1996, 65, 781-784.		57
29	Diffuse centrocytic and/or centroblastic malignant non-hodgkin's lymphomas: Comparison of mitotic and pyknotic (apoptotic) indices. International Journal of Cancer, 1991, 47, 38-43.	5.1	55
30	HIV-associated malignant lymphomas in Kenya (Equatorial Africa). Human Pathology, 1998, 29, 1285-1289.	2.0	55
31	Diagnosis of Burkitt lymphoma using an algorithmic approach â€“ applicable in both resourceâ€poor and resourceâ€rich countries. British Journal of Haematology, 2011, 154, 770-776.	2.5	55
32	The Epstein Barr-encoded BART-6-3p microRNA affects regulation of cell growth and immuno response in Burkitt lymphoma. Infectious Agents and Cancer, 2014, 9, 12.	2.6	55
33	CDK9/CYCLIN T1 expression during normal lymphoid differentiation and malignant transformation. Journal of Pathology, 2004, 203, 946-952.	4.5	54
34	CD34+ Cord Blood Cell-Transplanted Rag2â^'/â^' Î³câ^'/â^' Mice as a Model for Epstein-Barr Virus Infection. American Journal of Pathology, 2008, 173, 1369-1378.	3.8	52
35	Cdk9 regulates neural differentiation and its expression correlates with the differentiation grade of neuroblastoma and PNET tumors. Cancer Biology and Therapy, 2005, 4, 277-281.	3.4	51
36	Interaction between HIV-1 Tat and pRb2/p130: a possible mechanism in the pathogenesis of AIDS-related neoplasms. Oncogene, 2003, 22, 6214-6219.	5.9	50

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37	Comparison between the monoclonal antibodies Ki-67 and PC 10 in 125 malignant lymphomas. Journal of Pathology, 1993, 169, 397-403.	4.5	48
38	Low incidence of Epstein-Barr virus presence in primary cutaneous T-cell lymphoproliferations. British Journal of Dermatology, 1996, 134, 276-281.	1.5	47
39	Immunoglobulin Gene Rearrangement Analysis in Composite Hodgkin Disease and Large B-Cell Lymphoma: Evidence for Receptor Revision of Immunoglobulin Heavy Chain Variable Region Genes in Hodgkin-Reed-Sternberg Cells?. Diagnostic Molecular Pathology, 2002, 11, 2-8.	2.1	46
40	Epstein-Barr nuclear antigen 1 induces expression of the cellular microRNA hsa-miR-127 and impairing B-cell differentiation in EBV-infected memory B cells. New insights into the pathogenesis of Burkitt lymphoma. Blood Cancer Journal, 2012, 2, e84-e84.	6.2	46
41	Expression of RB2/p130 tumor-suppressor gene in AIDS-related non-Hodgkin's lymphomas: Implications for disease pathogenesis. Human Pathology, 2002, 33, 723-731.	2.0	45
42	Pathologic aspects of AIDS malignancies. Oncogene, 2003, 22, 6639-6645.	5.9	45
43	Role of EBV in microRNA dysregulation in Burkitt lymphoma. Seminars in Cancer Biology, 2009, 19, 401-406.	9.6	45
44	Treatment of Burkitt lymphoma in equatorial Africa using a simple threeâ€drug combination followed by a salvage regimen for patients with persistent or recurrent disease. British Journal of Haematology, 2012, 158, 749-762.	2.5	44
45	Frequent traces of EBV infection in Hodgkin and non-Hodgkin lymphomas classified as EBV-negative by routine methods: expanding the landscape of EBV-related lymphomas. Modern Pathology, 2020, 33, 2407-2421.	5.5	44
46	Hereditary diffuse gastric cancer and E-cadherin: Description of the first germline mutation in an Italian family. European Journal of Surgical Oncology, 2007, 33, 448-451.	1.0	41
47	Pyothorax-associated lymphoma: Description of the first two cases detected in Italy. Annals of Oncology, 1997, 8, 1133-1138.	1.2	38
48	Gene-expression analysis identifies novel RBL2/p130 target genes in endemic Burkitt lymphoma cell lines and primary tumors. Blood, 2007, 110, 1301-1307.	1.4	37
49	Molecular signature of Epstein Barr virus-positive Burkitt lymphoma and post-transplant lymphoproliferative disorder suggest different roles for Epstein Barr virus. Frontiers in Microbiology, 2014, 5, 728.	3.5	37
50	Expression of Cell Cycleâ€“Regulated Proteins pRB2/p130, p107, E2F4, p27, and pCNA in Salivary Gland Tumors: Prognostic and Diagnostic Implications. Clinical Cancer Research, 2005, 11, 3265-3273.	7.0	36
51	Pathobiologic Roles of Epsteinâ€“Barr Virus-Encoded MicroRNAs in Human Lymphomas. International Journal of Molecular Sciences, 2018, 19, 1168.	4.1	36
52	Low versus high cell turnover in diffusely growing non-Hodgkin's lymphomas. Journal of Pathology, 1995, 177, 335-341.	4.5	35
53	Clonality Analysis of Immunoglobulin Gene Rearrangement by Next-Generation Sequencing in Endemic Burkitt Lymphoma Suggests Antigen Drive Activation of BCR as Opposed to Sporadic Burkitt Lymphoma. American Journal of Clinical Pathology, 2016, 145, 116-127.	0.7	35
54	Unveiling Another Missing Piece in EBV-Driven Lymphomagenesis: EBV-Encoded MicroRNAs Expression in EBER-Negative Burkitt Lymphoma Cases. Frontiers in Microbiology, 2017, 8, 229.	3.5	35

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55	Geographic variation and environmental conditions as cofactors in Chlamydia psittaci association with ocular adnexal lymphomas: a comparison between Italian and African samples. Hematological Oncology, 2010, 28, 20-26.	1.7	34
56	CELLULAR KINETIC AND PHENOTYPIC HETEROGENEITY IN AND AMONG BURKITT'S AND BURKITT-LIKE LYMPHOMAS. , 1997, 182, 145-150.		33
57	Typical genomic imbalances in primary MALT lymphoma of the orbit. Journal of Pathology, 2003, 200, 656-660.	4.5	33
58	p53 mutation in breast cancer. Correlation with cell kinetics and cell of origin. Journal of Clinical Pathology, 2002, 55, 461-466.	2.0	33
59	Virus-encoded microRNA contributes to the molecular profile of EBV-positive Burkitt lymphomas. Oncotarget, 2016, 7, 224-240.	1.8	33
60	Selective influences in the expressed immunoglobulin heavy and light chain gene repertoire in hairy cell leukemia. Haematologica, 2008, 93, 697-705.	3.5	32
61	Lymphoepithelial-like carcinoma of the parotid gland: a case report and a brief review of the western literature. Diagnostic Pathology, 2013, 8, 115.	2.0	32
62	MYC protein expression scoring and its impact on the prognosis of aggressive B-cell lymphoma patients. Haematologica, 2019, 104, e25-e28.	3.5	32
63	Secretory endometrium highly expresses urocortin messenger RNA and peptide: possible role in the decidualization process. Human Reproduction, 2007, 22, 92-96.	0.9	31
64	Urocortin expression is downregulated in human endometrial carcinoma. Journal of Endocrinology, 2006, 190, 99-105.	2.6	30
65	Epsteinâ€“Barr Virus-Induced Metabolic Rearrangements in Human B-Cell Lymphomas. Frontiers in Microbiology, 2018, 9, 1233.	3.5	30
66	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
67	Cytokeratin-positive interstitial cell neoplasm: a case report and classification issues. Histopathology, 2003, 43, 491-494.	2.9	29
68	Aggressive B-cell lymphomas: a review based on the workshop of the XI Meeting of the European Association for Haematopathology. Histopathology, 2005, 46, 241-255.	2.9	29
69	Presence of the bcl-2 protein and apoptosis in non-hodgkin lymphomas with diffuse growth pattern. International Journal of Cancer, 1995, 61, 826-831.	5.1	28
70	pRb2/p130 and VEGF expression in endometrial carcinoma in relation to angiogenesis and histopathologic tumor grade. Cancer Biology and Therapy, 2006, 5, 84-88.	3.4	28
71	Translocation detection in lymphoma diagnosis by split-signal FISH: a standardised approach. Journal of Hematopathology, 2008, 1, 119-126.	0.4	28
72	A20 (TNFAIP3) genetic alterations in EBV-associated AIDS-related lymphoma. Blood, 2011, 117, 4852-4854.	1.4	28

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73	Rare lymphoid neoplasms coexpressing B- and T-cell antigens. The role of PAX-5 gene methylation in their pathogenesis. Human Pathology, 2009, 40, 1252-1261.	2.0	27
74	Bronchogenic carcinoma: Survival after surgical treatment according to stage, histologic type and immunomorphologic changes in regional lymph nodes. Cancer, 1981, 48, 2288-2295.	4.1	26
75	Cdk9, a member of the cdc2-like family of kinases, binds to gp130, the receptor of the IL-6 family of cytokines. Oncogene, 2002, 21, 7464-7470.	5.9	26
76	IRTA1+ monocytoid B cells in reactive lymphadenitis show a unique topographic distribution and immunophenotype and a peculiar usage and mutational pattern ofIgVH genes. Journal of Pathology, 2006, 209, 56-66.	4.5	26
77	Burkitt lymphoma beyond MYC translocation: N-MYC and DNA methyltransferases dysregulation. BMC Cancer, 2015, 15, 668.	2.6	26
78	Langerhans cell sarcoma following marginal zone lymphoma: expanding the knowledge on mature B cell plasticity. Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin, 2015, 467, 471-480.	2.8	26
79	High Incidence of Familial Gastric Cancer in Tuscany, a Region in Italy. Oncology, 2007, 72, 243-247.	1.9	25
80	The role of the Cdk9/Cyclin T1 complex in T cell differentiation. Journal of Cellular Physiology, 2007, 212, 411-415.	4.1	25
81	The presence of Epstein-Barr virus significantly impacts the transcriptional profile in immunodeficiency-associated Burkitt lymphoma. Frontiers in Microbiology, 2015, 6, 556.	3.5	25
82	Evaluation of the prognostic role of tumourâ€associated macrophages in newly diagnosed classical Hodgkin lymphoma and correlation with early FDGâ€PET assessment. Hematological Oncology, 2017, 35, 69-78.	1.7	25
83	Missing expression of pRb2/p130 in human retinoblastomas is associated with reduced apoptosis and lesser differentiation. Investigative Ophthalmology and Visual Science, 2002, 43, 3602-8.	3.3	25
84	HIV-1 Tat induces DNMT over-expression through microRNA dysregulation in HIV-related non Hodgkin lymphomas. Infectious Agents and Cancer, 2014, 9, 41.	2.6	24
85	MicroRNAs sequencing unveils distinct molecular subgroups of plasmablastic lymphoma. Oncotarget, 2017, 8, 107356-107373.	1.8	24
86	Flow cytometric analysis of DNA ploidy pattern from deparaffinized formalinâ€fixed gastric cancer tissue. International Journal of Cancer, 1988, 42, 868-871.	5.1	23
87	Activity of Rituximab Monotherapy in Refractory Splenic Marginal Zone Lymphoma Complicated with Autoimmune Hemolytic Anemia. Clinical Lymphoma and Myeloma, 2006, 6, 496-499.	1.4	23
88	Growthvs. DNA strand breaks in Hodgkin's disease: Impaired proliferative ability of Hodgkin and Reed-Sternberg cells. , 1996, 66, 179-183.		22
89	Plasmablastic transformation of a pre-existing plasmacytoma: a possible role for reactivation of Epstein Barr virus infection. Haematologica, 2014, 99, e235-e237.	3.5	22
90	Performance of cytology and colposcopy in diagnosis of cervical intraepithelial neoplasia (CIN) in HIV-positive and HIV-negative women. Cytopathology, 2001, 12, 84-93.	0.7	21

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91	Lacunar and Reed-Sternbergâ€“Like Cells in Follicular Lymphomas Are Clonally Related to the Centrocytic and Centroblastic Cells as Demonstrated by Laser Capture Microdissection. American Journal of Clinical Pathology, 2004, 122, 858-864.	0.7	21
92	Kaposi's sarcomaâ€“associated herpesvirus/human herpesvirus 8 infection in reactive lymphoid tissues: a model for KSHV/HHV-8â€“related lymphomas?. Human Pathology, 2006, 37, 23-31.	2.0	21
93	High maternal and fetal plasma urocortin levels in pregnancies complicated by hypertension. Journal of Hypertension, 2006, 24, 1831-1840.	0.5	21
94	Molecular switch from MYC to MYCN expression in MYC protein negative Burkitt lymphoma cases. Blood Cancer Journal, 2019, 9, 91.	6.2	21
95	Apoptotic Index: Discriminant Feature for the Differentiation of Cutaneous Diffuse Malignant Follicular Center Cell Lymphomas from Lymphoid Hyperplasia. Journal of Investigative Dermatology, 1993, 100, 699-704.	0.7	20
96	Abortive Mitoses and Nuclear DNA Fragmentation in CD30+ Large Cells of Hodgkin's Disease. Leukemia and Lymphoma, 1996, 22, 119-124.	1.3	20
97	Cdk9/Cyclin T1 complex: A key player during the activation/differentiation process of normal lymphoid B cells. Journal of Cellular Physiology, 2008, 215, 276-282.	4.1	20
98	A 70% cut-off for MYC protein expression in diffuse large B cell lymphoma identifies a high-risk group of patients. Haematologica, 2020, 105, 2667-2670.	3.5	20
99	MiR-200c-3p Contrasts PD-L1 Induction by Combinatorial Therapies and Slows Proliferation of Epithelial Ovarian Cancer through Downregulation of Î²-Catenin and c-Myc. Cells, 2021, 10, 519.	4.1	20
100	Revised European-American Lymphoma Classification. Current Opinion in Oncology, 1995, 7, 401-407.	2.4	19
101	A review of the pattern of AIDS defining, HIV associated neoplasms and premalignant lesions diagnosed from 2000â€“2011 at Kenyatta National Hospital, Kenya. Infectious Agents and Cancer, 2015, 10, 28.	2.6	18
102	Double-staining chromogenic in situ hybridization as a useful alternative to split-signal fluorescence in situ hybridization in lymphoma diagnostics. Haematologica, 2010, 95, 247-252.	3.5	17
103	A Look Into the Evolution of Epstein-Barr Virusâ€“Induced Lymphoproliferative Disorders: A Case Study. American Journal of Clinical Pathology, 2015, 144, 817-822.	0.7	17
104	Interplay between the Epigenetic Enzyme Lysine (K)-Specific Demethylase 2B and Epstein-Barr Virus Infection. Journal of Virology, 2019, 93, .	3.4	17
105	p66Shc deficiency in the Eμ-TCL1 mouse model of chronic lymphocytic leukemia enhances leukemogenesis by altering the chemokine receptor landscape. Haematologica, 2019, 104, 2040-2052.	3.5	17
106	VEGF-D is expressed in activated lymphoid cells and in tumors of hematopoietic and lymphoid tissues. Leukemia and Lymphoma, 2007, 48, 2014-2021.	1.3	15
107	MicroRNA and Other Non-Coding RNAs in Epsteinâ€“Barr Virus-Associated Cancers. Cancers, 2021, 13, 3909.	3.7	15
108	Expression of p34cdc2 and cyclins A and B compared to other proliferative features of non-Hodgkin's lymphomas: A multivariate cluster analysis. , 1999, 83, 203-209.		14

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109	EBV Reactivation and Chromosomal Polysomies:Euphorbia tirucallias a Possible Cofactor in Endemic Burkitt Lymphoma. Advances in Hematology, 2012, 2012, 1-11.	1.0	14
110	A morphometric semiautomated method for analyzing cell nuclei in lymph node sections from non-Hodgkin's lymphomas. â€" Significance of data. Experimental Pathology, 1983, 24, 237-241.	0.4	13
111	Thermal Exergy Analysis of a Building. Energy Procedia, 2014, 62, 723-732.	1.8	13
112	Role of Epstein-Barr virus in transformation of follicular lymphoma to diffuse large B-cell lymphoma: a case report and review of the literature. Haematologica, 2019, 104, e269-e273.	3.5	13
113	Routine assessment of hormonal receptor and her-2/neu status underscores the need for more therapeutic targets in Kenyan women with breast cancer. , 2006, 28, 97-103.		13
114	Cellular kinetic differences between Hodgkin's and anaplastic large cell lymphomas: Relation to the expression of p34cdc2 and cyclin B-1. , 1998, 77, 408-414.		12
115	Retinoblastoma gene family expression in lymphoid tissues. Oncogene, 2006, 25, 5309-5314.	5.9	12
116	HIV-1 Tat mimetic of VEGF correlates with increased microvessels density in AIDS-related diffuse large B-cell and Burkitt lymphomas. Journal of Hematopathology, 2008, 1, 3-10.	0.4	12
117	Immunohistochemistry of Bone-Marrow Biopsy. Leukemia and Lymphoma, 1997, 26, 69-75.	1.3	11
118	Chronic progressive leptomeningitis associated with measles virus. Lancet, The, 1997, 350, 338-339.	13.7	11
119	Cell Kinetics, Morphology, and MolecularIgVHGene Rearrangements in Hodgkin's Disease. Leukemia and Lymphoma, 1997, 26, 307-316.	1.3	11
120	Placental Neurokinin B mRNA Expression Increases at Preterm Labor. Placenta, 2007, 28, 1020-1023.	1.5	11
121	Optimal Minimal Panels of Immunohistochemistry for Diagnosis of B-Cell Lymphoma for Application in Countries With Limited Resources and for Triaging Cases Before Referral to Specialist Centers. American Journal of Clinical Pathology, 2016, 145, 687-695.	0.7	11
122	First-Line Pharmacotherapies and Survival among Patients Diagnosed with Non-Resectable NSCLC: A Real-Life Setting Study with Gender Prospective. Cancers, 2021, 13, 6129.	3.7	11
123	Expression of the ALK protein by anaplastic large-cell lymphomas correlates with high proliferative activity. , 2000, 86, 777-781.		10
124	Cell kinetics and cell cycle regulation in lymphomas. Journal of Clinical Pathology, 2002, 55, 648-655.	2.0	10
125	Overlapping morphologic and immunophenotypic profiles in small B-cell lymphoma. A report of two cases. Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin, 2006, 449, 320-327.	2.8	10
126	Effect of Reference State Characteristics on the Thermal Exergy Analysis of a Building. Energy Procedia, 2015, 83, 177-186.	1.8	10

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127	Unresectable retroperitoneal malignant fibrous histiocytoma: Prolonged complete remission following chemoradiotherapy. Journal of Surgical Oncology, 1988, 38, 160-164.	1.7	9
128	Pathological Case of the Month. JAMA Pediatrics, 1999, 153, 1199.	3.0	9
129	The cell of origin of Burkitt lymphoma: germinal centre or not germinal centre?. Histopathology, 2016, 69, 885-886.	2.9	9
130	Mantle zone lymphoma: A morphometric comparison with centrocytic and immunocytic lymphomas and reactive secondary follicles. Human Pathology, 1988, 19, 1293-1300.	2.0	8
131	Patients with thymomas have an increased risk of developing additional malignancies: lack of immunological surveillance?. Histopathology, 2012, 60, 437-442.	2.9	8
132	Correlation of EGFR, pEGFR and p16INK4 expressions and high risk HPV infection in HIV/AIDS-related squamous cell carcinoma of conjunctiva. Infectious Agents and Cancer, 2014, 9, 7.	2.6	8
133	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
134	Epsteinâ€“Barr virus positivity as a defining pathogenetic feature of Burkitt lymphoma subtypes. British Journal of Haematology, 2022, 196, 468-470.	2.5	8
135	Phenotypic overlaps between pleomorphic malignant T-cell lymphomas and mixed-cellularity Hodgkin's disease. International Journal of Cancer, 1992, 52, 202-207.	5.1	7
136	A review of the trends of lymphomas in the equatorial belt of Africa. Hematological Oncology, 2011, 29, 111-115.	1.7	7
137	Cellular kinetics and expression of bcl-2 and p53 in ductal carcinoma of the breast.. Oncology Reports, 2000, 7, 473-8.	2.6	7
138	Molecular Findings and Classification of Malignant Lymphomas. Acta Haematologica, 1996, 95, 181-187.	1.4	6
139	Stage-related differences of mitotic and apoptotic indices, and bcl-2 protein expression in diffusely growing non-Hodgkin's lymphomas. , 1996, 68, 436-440.		6
140	Mitotic Activity and Nuclear DNA Damage of Large Cells in Hodgkin's Disease: Comparison with the Expression of p53 and bcl-2 Proteins and the Presence of Epstein-Barr Virus. Leukemia and Lymphoma, 1997, 25, 153-161.	1.3	6
141	Infectious agents and lymphoma. Seminars in Diagnostic Pathology, 2011, 28, 178-187.	1.5	6
142	Preferential Usage of Specific Immunoglobulin Heavy Chain Variable Region Genes With Unmutated Profile and Advanced Stage at Presentation Are Common Features in Patients With Chronic Lymphocytic Leukemia From Senegal. American Journal of Clinical Pathology, 2017, 148, 545-554.	0.7	6
143	Granulysin, a novel marker for extranodal NK/T cell lymphoma, nasal type. Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin, 2018, 473, 749-757.	2.8	6
144	Lacunar and Reed-Sternberg-Like Cells in Follicular Lymphomas Are Clonally Related to the Centrocytic and Centroblastic Cells as Demonstrated by Laser Capture Microdissection. American Journal of Clinical Pathology, 2004, 122, 858-864.	0.7	6

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145	Distinction Between Diffuse Cutaneous Malignant Follicular Center Cell Lymphoma and Lymphoid Hyperplasia by Computerized Nuclear Image Analysis. American Journal of Dermatopathology, 1993, 15, 415-422.	0.6	5
146	Spatial distribution of mitosis, apoptosis and small blood vessels in malignant diffuse follicular-center-cell lymphomas: A nearest-neighbor analysis. International Journal of Cancer, 1994, 59, 313-318.	5.1	5
147	Growth patterns of diffuse non-Hodgkin's lymphomas estimated from mitotic and apoptotic indices. , 1997, 73, 178-183.		5
148	Subcutaneous Panniculitis Lymphoma: Erythema Nodosumâ€“Like. Clinical Lymphoma and Myeloma, 2006, 7, 239-241.	1.4	5
149	Human peripheral blood lymphocytes and fibroblasts as Notch3 expression models. Journal of Cellular Physiology, 2012, 227, 1771-1775.	4.1	5
150	The surgical pathology laboratory in Mwanza, Tanzania: a survey on the reproducibility of diagnoses after the first years of autonomous activity. Infectious Agents and Cancer, 2017, 12, 6.	2.6	5
151	IGHV mutational status of nodal marginal zone lymphoma by NGS reveals distinct pathogenic pathways with different prognostic implications. Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin, 2020, 477, 143-150.	2.8	5
152	Diagnostic Accuracy of the Primary Care Screener for Affective Disorder (PC-SAD) in Primary Care. Clinical Practice and Epidemiology in Mental Health, 2013, 9, 164-170.	1.2	5
153	A refined approach to the diagnosis of Burkitt lymphoma in a resourceâ€poor setting. Histopathology, 2022, 80, 743-745.	2.9	4
154	Morphometry of Lymphoid Organs in Health and Disease. Pathology Research and Practice, 1984, 179, 207-209.	2.3	3
155	Orbital lymphoid neoplasms: Immunohistochemical patterns correlated with histopathological and clinical aspects. Orbit, 1984, 3, 97-110.	0.8	3
156	Analysis of the IgVH genes in T cell-mediated and antibody-mediated rejection of the kidney graft. Journal of Clinical Pathology, 2011, 64, 47-53.	2.0	3
157	Metabolic Switch and Cytotoxic Effect of Metformin on Burkitt Lymphoma. Frontiers in Oncology, 2021, 11, 661102.	2.8	3
158	Prognostic impact of tumor-associated macrophages, lymphocyte-to-monocyte and neutrophil-to-lymphocyte ratio in diffuse large B-cell lymphoma. American Journal of Blood Research, 2020, 10, 97-108.	0.6	3
159	How inâ€depth histological look may allow challenging diagnosis: The case of a primary in situ mantle cell neoplasm of the appendix. Hematological Oncology, 2018, 36, 376-378.	1.7	2
160	Distinct pattern of lymphoid neoplasms characterizations according to the WHO classification (2016) and prevalence of associated Epsteinâ€“Barr virus infection in Nigeria population. Infectious Agents and Cancer, 2021, 16, 36.	2.6	2
161	Epsteinâ€“Barr virus reactivation influences clonal evolution in human herpesvirusâ€8â€related lymphoproliferative disorders. Histopathology, 2021, 79, 1099-1107.	2.9	2
162	Gene Expression Analysis Uncovers Similarity and Differences Among Burkitt Lymphoma Subtypes. Blood, 2010, 116, 2494-2494.	1.4	2

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163	Immune response against P815X2 mastocytoma growing in syngeneic DBA/2 mice. - I. Morphometric assessment of lymph node immunoreactivity and analysis of circulating antibodies. Experimental Pathology, 1986, 30, 65-74.	0.4	1
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