

Ming-qing Du

List of Publications by Year in descending order

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95
papers

9,943
citations

49802

46
h-index

44509

91
g-index

110
all docs

110
docs citations

110
times ranked

8660
citing authors

#	ARTICLE	IF	CITATIONS
1	Relapses in early-stage follicular lymphoma frequently develop via a divergent evolution from their clonally related precursor cells. <i>Journal of Pathology</i> , 2024, 262, 289-295.	4.5	1
2	Non-IG::MYC in diffuse large B-cell lymphoma confers variable genomic configurations and MYC transactivation potential. <i>Leukemia</i> , 2024, 38, 621-629.	7.5	7
3	The fifth edition of the WHO classification of mature B-cell neoplasms: open questions for research. <i>Journal of Pathology</i> , 2024, 262, 255-270.	4.5	5
4	A wolf in sheep's clothing: enteropathy associated T-cell lymphoma involving a nasal polyp masquerading as primary mucosal CD30-positive T-cell lymphoproliferative disorder. <i>Histopathology</i> , 2024, 84, 1238-1241.	3.1	0
5	In situ follicular neoplasia in a young post-liver transplant patient. <i>Pathology International</i> , 2023, 73, 58-60.	1.4	1
6	Response to the Comments from the Groupe Francophone de Cytogénétique Hématologique (GFCH) on the 5th edition of the World Health Organization classification of haematolymphoid tumors. <i>Leukemia</i> , 2023, 37, 1170-1172.	7.5	10
7	Divergent evolution of metachronous follicular lymphoma and extranodal marginal zone lymphoma of mucosa-associated lymphoid tissue from a common precursor. <i>Journal of Pathology</i> , 2023, 261, 11-18.	4.5	3
8	Early detection of T-cell lymphoma with T follicular helper phenotype by RHOA mutation analysis. <i>Haematologica</i> , 2022, 107, 489-499.	3.5	21
9	GPR34 activation potentially bridges lymphoepithelial lesions to genesis of salivary gland MALT lymphoma. <i>Blood</i> , 2022, 139, 2186-2197.	1.4	14
10	Parallel evolution of two distinct lymphoid proliferations in clonal haematopoiesis. <i>Histopathology</i> , 2022, 80, 847-858.	3.1	11
11	CCR6 activation links innate immune responses to mucosa-associated lymphoid tissue lymphoma development. <i>Haematologica</i> , 2022, 107, 1384-1396.	3.5	2
12	Widespread <i>in situ</i> follicular neoplasia in patients who subsequently developed follicular lymphoma. <i>Journal of Pathology</i> , 2022, 256, 369-377.	4.5	9
13	The 5th edition of the World Health Organization Classification of Haematolymphoid Tumours: Lymphoid Neoplasms. <i>Leukemia</i> , 2022, 36, 1720-1748.	7.5	1,398
14	Lymphomatoid papulosis mimicking relapsed angioimmunoblastic T-cell lymphoma on histology: the importance of clinicopathological correlation. <i>Histopathology</i> , 2021, 78, 470-473.	3.1	0
15	Thyroid MALT lymphoma: self-harm to gain potential T-cell help. <i>Leukemia</i> , 2021, 35, 3497-3508.	7.5	20
16	Sequential inverse dysregulation of the RNA helicases DDX3X and DDX3Y facilitates MYC-driven lymphomagenesis. <i>Molecular Cell</i> , 2021, 81, 4059-4075.e11.	9.6	50
17	Angioimmunoblastic T-cell lymphoma contains multiple clonal T-cell populations derived from a common <i>TET2</i> mutant progenitor cell. <i>Journal of Pathology</i> , 2020, 250, 346-357.	4.5	55
18	Distinct genetic changes reveal evolutionary history and heterogeneous molecular grade of DLBCL with MYC/BCL2 double-hit. <i>Leukemia</i> , 2020, 34, 1329-1341.	7.5	75

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19	Contribution of immunoglobulin lambda light chain gene rearrangement analysis in the diagnosis of B-cell neoplasms. <i>British Journal of Haematology</i> , 2019, 185, 261-265.	2.7	1
20	Gene-expression profiling of bortezomib added to standard chemoimmunotherapy for diffuse large B-cell lymphoma (REMoDL-B): an open-label, randomised, phase 3 trial. <i>Lancet Oncology</i> , The, 2019, 20, 649-662.	10.8	203
21	Molecular High-Grade B-Cell Lymphoma: Defining a Poor-Risk Group That Requires Different Approaches to Therapy. <i>Journal of Clinical Oncology</i> , 2019, 37, 202-212.	15.4	205
22	Disease-associated and shared characteristics of the immunoglobulin gene repertoires in marginal zone B cell lymphoproliferations. <i>Journal of Pathology</i> , 2019, 247, 416-421.	4.5	26
23	Novel <i>GPR34</i> and <i>CCR6</i> mutation and distinct genetic profiles in MALT lymphomas of different sites. <i>Haematologica</i> , 2018, 103, 1329-1336.	3.5	53
24	Mutation screening using formalin-fixed paraffin-embedded tissues: a stratified approach according to DNA quality. <i>Laboratory Investigation</i> , 2018, 98, 1084-1092.	3.9	11
25	Variable Responses of MYC Translocation Positive Lymphoma Cell Lines To Different Combinations of Novel Agents: Impact of BCL2 Family Protein Expression. <i>Translational Oncology</i> , 2018, 11, 1147-1154.	3.8	17
26	Significant association between <i>TNFAIP3</i> inactivation and biased immunoglobulin heavy chain variable region 4-34 usage in mucosa-associated lymphoid tissue lymphoma. <i>Journal of Pathology</i> , 2017, 243, 3-8.	4.5	29
27	MALT lymphoma: Genetic abnormalities, immunological stimulation and molecular mechanism. <i>Best Practice and Research in Clinical Haematology</i> , 2017, 30, 13-23.	1.9	50
28	PrimerPooler: automated primer pooling to prepare library for targeted sequencing. <i>Biology Methods and Protocols</i> , 2017, 2, bpx006.	2.1	26
29	Angioimmunoblastic T cell lymphoma: novel molecular insights by mutation profiling. <i>Oncotarget</i> , 2017, 8, 17763-17770.	2.1	38
30	6. Genetics and molecular pathogenesis of marginal zone lymphoma. , 2016, , 101-126.		0
31	Clinical impact of recurrently mutated genes on lymphoma diagnostics: state-of-the-art and beyond. <i>Haematologica</i> , 2016, 101, 1002-1009.	3.5	43
32	MALT lymphoma: A paradigm of NF- κ B dysregulation. <i>Seminars in Cancer Biology</i> , 2016, 39, 49-60.	9.8	77
33	Significant functional difference between TNFAIP3 truncation and missense mutants. <i>Haematologica</i> , 2016, 101, e382-e384.	3.5	8
34	Recurrent mTORC1-activating RRAGC mutations in follicular lymphoma. <i>Nature Genetics</i> , 2016, 48, 183-188.	20.4	167
35	Aggressive natural killer-cell neoplasm presenting in the marrow: a report of two cases including one with gains of chromosomes 4q and 9p. <i>Diagnostic Pathology</i> , 2015, 10, 88.	2.0	2
36	Conversion of the LIMA1 tumour suppressor into an oncogenic LMO-like protein by API2-MALT1 in MALT lymphoma. <i>Nature Communications</i> , 2015, 6, 5908.	13.2	46

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37	The prognosis of <i>MYC</i> translocation positive diffuse large B-cell lymphoma depends on the second hit. <i>Journal of Pathology: Clinical Research</i> , 2015, 1, 125-133.	2.9	56
38	Somatic Mutation Screening Using Archival Formalin-Fixed, Paraffin-Embedded Tissues by Fluidigm Multiplex PCR and Illumina Sequencing. <i>Journal of Molecular Diagnostics</i> , 2015, 17, 521-532.	2.9	25
39	Pathogenesis of splenic marginal zone lymphoma. <i>Pathogenesis</i> , 2015, 2, 11-20.	0.2	3
40	Diffuse large B-cell lymphoma: sub-classification by massive parallel quantitative RT-PCR. <i>Laboratory Investigation</i> , 2015, 95, 113-120.	3.9	17
41	Real-Time Molecular Classification of Diffuse Large B-Cell Lymphoma (DLBCL) By Gene Expression Profiling (GEP): Successful Delivery of a Routine Service for Randomization of Patients Onto the Multicenter Remodl-B Trial (ISRCTN 51837425). <i>Blood</i> , 2015, 126, 331-331.	1.4	0
42	Distinct involvement of NF- κ B regulators by somatic mutation in ocular adnexal malt lymphoma. <i>British Journal of Haematology</i> , 2013, 160, 851-854.	2.7	20
43	The Genomic Landscape of Myeloproliferative Neoplasms: Somatic Calr Mutations in the Majority of JAK2-Wildtype Patients. <i>Blood</i> , 2013, 122, LBA-2-LBA-2.	1.4	1
44	A20 inactivation in ocular adnexal MALT lymphoma. <i>Haematologica</i> , 2012, 97, 926-930.	3.5	53
45	BCR and TLR signaling pathways are recurrently targeted by genetic changes in splenic marginal zone lymphomas. <i>Haematologica</i> , 2012, 97, 595-598.	3.5	96
46	Defective immune homeostasis mechanisms in Celiac Disease (CD), in its progression to Refractory Celiac Disease (RCD) and transformation to Enteropathy-Associated T-Cell Lymphoma (EATL) Tj ETQq0 00rgBT /Overlock 10		
47	A rare case of gastric MALT lymphoma resistant to multiple treatment regimens. <i>Journal of Clinical Pathology</i> , 2012, 65, 1049-1050.	2.2	0
48	Clonal antigen receptor gene PCR products outside the expected size range. <i>Journal of Hematopathology</i> , 2012, 5, 57-67.	0.5	10
49	An Integrated Genomic and Expression Analysis of 7q Deletion in Splenic Marginal Zone Lymphoma. <i>PLoS ONE</i> , 2012, 7, e44997.	2.5	54
50	Aggressive Transformation of Indolent T-Cell Large Granular Lymphocytic Leukaemia During Chemotherapy: A Case Report. <i>Blood</i> , 2012, 120, 4803-4803.	1.4	0
51	BIOMED PCR assays for <i>IGK</i> gene rearrangements are essential for B-cell clonality analysis in follicular lymphoma. <i>British Journal of Haematology</i> , 2011, 155, 84-92.	2.7	30
52	MALT lymphoma: many roads lead to nuclear factor- κ B activation. <i>Histopathology</i> , 2011, 58, 26-38.	3.1	96
53	<i>A20</i> , <i>ABIN-1/2</i> , and <i>CARD11</i> Mutations and Their Prognostic Value in Gastrointestinal Diffuse Large B-Cell Lymphoma. <i>Clinical Cancer Research</i> , 2011, 17, 1440-1451.	7.2	60
54	Splenic marginal zone lymphoma: characterization of 7q deletion and its value in diagnosis. <i>Journal of Pathology</i> , 2010, 220, 461-474.	4.5	63

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55	Primary effusion lymphoma: genomic profiling revealed amplification of <i>SELPLG</i> and <i>CORO1C</i> encoding for proteins important for cell migration. <i>Journal of Pathology</i> , 2010, 222, 166-179.	4.5	60
56	Follicular Lymphoma of the Thyroid Gland. <i>American Journal of Surgical Pathology</i> , 2009, 33, 22-34.	3.9	46
57	FOXP1 abnormalities in lymphoma: translocation breakpoint mapping reveals insights into deregulated transcriptional control. <i>Modern Pathology</i> , 2008, 21, 902-911.	5.6	68
58	The pattern of genomic gains in salivary gland MALT lymphomas. <i>Haematologica</i> , 2007, 92, 921-927.	3.5	25
59	Histologic Evolution of Angioimmunoblastic T-cell Lymphoma in Consecutive Biopsies: Clinical Correlation and Insights Into Natural History and Disease Progression. <i>American Journal of Surgical Pathology</i> , 2007, 31, 1077-1088.	3.9	197
60	MALT Lymphoma : Recent Advances in Aetiology and Molecular Genetics. <i>Journal of Clinical and Experimental Hematopathology: JCEH</i> , 2007, 47, 31-42.	0.8	125
61	TPL-2 MEK kinase is not targeted by mutation in diffuse large B cell lymphoma and myeloid leukemia. <i>Leukemia Research</i> , 2007, 31, 1604-1607.	1.1	2
62	A practical strategy for the routine use of BIOMED-2 PCR assays for detection of B- and T-cell clonality in diagnostic haematopathology. <i>British Journal of Haematology</i> , 2007, 138, 31-43.	2.7	124
63	Distinct comparative genomic hybridisation profiles in gastric mucosa-associated lymphoid tissue lymphomas with and without t(11;18)(q21;q21). <i>British Journal of Haematology</i> , 2006, 133, 35-42.	2.7	56
64	Application of array CGH on archival formalin-fixed paraffin-embedded tissues including small numbers of microdissected cells. <i>Laboratory Investigation</i> , 2006, 86, 968-978.	3.9	75
65	A novel fusion of the MALT1 gene and the microtubule-associated protein 4 (MAP4) gene occurs in diffuse large B-cell lymphoma. <i>Genes Chromosomes and Cancer</i> , 2006, 45, 863-873.	3.3	8
66	Mucosa-associated lymphoid tissue (MALT) lymphoma: a practical guide for pathologists. <i>Journal of Clinical Pathology</i> , 2006, 60, 361-372.	2.2	146
67	Constitutive NF- κ B activation by the t(11;18)(q21;q21) product in MALT lymphoma is linked to deregulated ubiquitin ligase activity. <i>Cancer Cell</i> , 2005, 7, 425-431.	16.8	136
68	MALT lymphoma with t(14;18)(q32;q21)/ <i>IGH</i> μ <i>MALT1</i> is characterized by strong cytoplasmic MALT1 and BCL10 expression. <i>Journal of Pathology</i> , 2005, 205, 293-301.	4.5	150
69	Long-Term Follow-Up of Gastric MALT Lymphoma After <i>Helicobacter Pylori</i> Eradication. <i>Journal of Clinical Oncology</i> , 2005, 23, 8018-8024.	15.4	296
70	cIAP2 is a ubiquitin protein ligase for BCL10 and is dysregulated in mucosa-associated lymphoid tissue lymphomas. <i>Journal of Clinical Investigation</i> , 2005, 116, 174-181.	8.2	91
71	Strong BCL10 Nuclear Expression Identifies Gastric MALT Lymphomas That Do Not Respond to <i>H. pylori</i> Eradication.. <i>Blood</i> , 2005, 106, 982-982.	1.4	0
72	MALT lymphoma: from morphology to molecules. <i>Nature Reviews Cancer</i> , 2004, 4, 644-653.	28.8	465

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73	Distinct cellular origins of primary effusion lymphoma with and without EBV infection. <i>Leukemia Research</i> , 2004, 28, 333-338.	1.1	42
74	Pathology of Bone Marrow in Human Herpes Virus 8 (HHV8) - Associated Multicentric Castleman's Disease. <i>Blood</i> , 2004, 104, 3112-3112.	1.4	0
75	High frequency of t(11;18) in gastric mucosa-associated lymphoid tissue lymphomas in Taiwan, including one patient with high-grade transformation. <i>British Journal of Haematology</i> , 2003, 120, 97-100.	2.7	45
76	MALT1 is deregulated by both chromosomal translocation and amplification in B-cell non-Hodgkin lymphoma. <i>Blood</i> , 2003, 101, 4539-4546.	1.4	189
77	Variable frequencies of t(11;18)(q21;q21) in MALT lymphomas of different sites: significant association with CagA strains of H pylori in gastric MALT lymphoma. <i>Blood</i> , 2003, 102, 1012-1018.	1.4	322
78	Molecular Biology of Gastric MALT Lymphoma: Application in Clinical Management. <i>Hematology</i> , 2002, 7, 339-344.	1.5	12
79	Archival Fixed Histologic and Cytologic Specimens Including Stained and Unstained Materials Are Amenable to RT-PCR. <i>Diagnostic Molecular Pathology</i> , 2002, 11, 222-227.	2.0	31
80	Neoplastic T cells in angioimmunoblastic T-cell lymphoma express CD10. <i>Blood</i> , 2002, 99, 627-633.	1.4	332
81	KSHV- and EBV-associated germinotropic lymphoproliferative disorder. <i>Blood</i> , 2002, 100, 3415-3418.	1.4	189
82	First Steps in Unraveling the Genotype of Enteropathy-Type T-Cell Lymphoma. <i>American Journal of Pathology</i> , 2002, 161, 1527-1529.	4.1	7
83	T(11;18) is a marker for all stage gastric MALT lymphomas that will not respond to H. pylori eradication. <i>Gastroenterology</i> , 2002, 122, 1286-1294.	1.4	401
84	Gastric MALT lymphoma: from aetiology to treatment. <i>Lancet Oncology</i> , The, 2002, 3, 97-104.	10.8	242
85	Resistance of t(11;18) positive gastric mucosa-associated lymphoid tissue lymphoma to Helicobacter pylori eradication therapy. <i>Lancet</i> , The, 2001, 357, 39-40.	12.1	436
86	T(11;18)(q21;q21) is associated with advanced mucosa-associated lymphoid tissue lymphoma that expresses nuclear BCL10. <i>Blood</i> , 2001, 98, 1182-1187.	1.4	240
87	Internal Ribosome Entry Site Regulates Translation of Kaposi's Sarcoma-Associated Herpesvirus FLICE Inhibitory Protein. <i>Journal of Virology</i> , 2001, 75, 2938-2945.	3.5	94
88	Clone-specific PCR reveals wide dissemination of gastric MALT lymphoma to the gastric mucosa. <i>Journal of Pathology</i> , 2000, 192, 488-493.	4.5	49
89	HHV-8 is associated with a plasmablastic variant of Castleman disease that is linked to HHV-8 positive plasmablastic lymphoma. <i>Blood</i> , 2000, 95, 1406-1412.	1.4	588
90	BCL10 Expression in Normal and Neoplastic Lymphoid Tissue. <i>American Journal of Pathology</i> , 2000, 157, 1147-1154.	4.1	183

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91	Nonimmunoglobulin Gene Hypermutation in Germinal Center B Cells. <i>Blood</i> , 1999, 93, 2167-2172.	1.4	105
92	Bcl10 Is Involved in t(1;14)(p22;q32) of MALT B Cell Lymphoma and Mutated in Multiple Tumor Types. <i>Cell</i> , 1999, 96, 35-45.	27.8	658
93	Follicular Lymphomas Contain a Clonally Linked But Phenotypically Distinct Neoplastic B-Cell Population in the Interfollicular Zone. <i>Blood</i> , 1998, 91, 4708-4714.	1.4	111
94	Ongoing immunoglobulin gene mutations in mantle cell lymphomas. <i>British Journal of Haematology</i> , 1997, 96, 124-131.	2.7	42
95	Sequential Inverse Dysregulation of the RNA Helicases DDX3X and DDX3Y Facilitates MYC-Driven Lymphomagenesis. <i>SSRN Electronic Journal</i> , 0, , .	0.3	2