Julia A Bridge

List of Publications by Year
in descending order

72 papers	3,729 citations	186265 28 h-index	133252 59 g-index
72 all docs	72 docs citations	72 times ranked	5100 citing authors

#	Article	IF	Citations
1	A Prospective, Multi-institutional, Pathologist-Based Assessment of 4 Immunohistochemistry Assays for PD-L1 Expression in Nonâ€“Small Cell Lung Cancer. JAMA Oncology, 2017, 3, 1051.	7.1	658
2	The der(17)t(X;17)(p11;q25) of human alveolar soft part sarcoma fuses the TFE3 transcription factor gene to ASPL, a novel gene at 17q25. Oncogene, 2001, 20, 48-57.	5.9	562
3	Fusion of the ALK Gene to the Clathrin Heavy Chain Gene, CLTC, in Inflammatory Myofibroblastic Tumor. American Journal of Pathology, 2001, 159, 411-415.	3.8	335
4	Genomic gains and losses are similar in genetic and histologic subsets of rhabdomyosarcoma, whereas amplification predominates in embryonal with anaplasia and alveolar subtypes. Genes Chromosomes and Cancer, 2002, 33, 310-321.	2.8	155
5	A recurrent neomorphic mutation in MYOD1 defines a clinically aggressive subset of embryonal rhabdomyosarcoma associated with PI3K-AKT pathway mutations. Nature Genetics, 2014, 46, 595-600.	21.4	152
6	Novel genomic imbalances in embryonal rhabdomyosarcoma revealed by comparative genomic hybridization and fluorescence in situ hybridization: An Intergroup Rhabdomyosarcoma Study. Genes Chromosomes and Cancer, 2000, 27, 337-344.	2.8	141
7	Treatment pathway of bone sarcoma in children, adolescents, and young adults. Cancer, 2017, 123, 2206-2218.	4.1	114
8	Cytogenetic findings and biologic behavior of giant cell tumors of bone. Cancer, 1990, 65, 2697-2703.	4.1	92
9	Clonal chromosomal abnormalities in osteofibrous dysplasia. Implications for histopathogenesis and its relationship with adamantinoma. Cancer, 1994, 73, 1746-1752.	4.1	83
10	Clinical, pathological, and genomic features ofÂEWSR1-PATZ1 fusion sarcoma. Modern Pathology, 2019, 32, 1593-1604.	5.5	74
11	Consensus and controversies regarding the treatment of rhabdomyosarcoma. Pediatric Blood and Cancer, 2018, 65, e26809.	1.5	70
12	Synovial sarcoma of the head and neck: Chromosomal translocation (X;18) as a diagnostic aid. Head and Neck, 1997, 19, 549-553.	2.0	66
13	NUTM1-rearranged neoplasia: a multi-institution experience yields novel fusion partners and expands the histologic spectrum. Modern Pathology, 2019, 32, 764-773.	5.5	66
14	Clonal karyotypic abnormalities of the hereditary multiple exostoses chromosomal loci 8q24.1 (EXT1) and 11p11-12 (EXT2) in patients with sporadic and hereditary osteochondromas. , 1998, 82, 1657-1663.		60
15	Identification of a Novel, Recurrent <scp>SLC44A1â€PRKCA</scp> Fusion in Papillary Glioneuronal Tumor. Brain Pathology, 2013, 23, 121-128.	4.1	59
16	Characterization of chromosome aberrations associated with soft-tissue leiomyosarcomas by twenty-four-color karyotyping and comparative genomic hybridization analysis. Genes Chromosomes and Cancer, 2001, 31, 54-64.	2.8	55
17	The role of cytogenetics and molecular diagnostics in the diagnosis of soft-tissue tumors. Modern Pathology, 2014, 27, S80-S97.	5.5	54
18	Development of a 90-Minute Integrated Noninvasive Urinary Assay for Bladder Cancer Detection. Journal of Urology, 2018, 199, 655-662.	0.4	48

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19	Papillary glioneuronal tumors: histological and molecular characteristics and diagnostic value of SLC44A1-PRKCA fusion. Acta Neuropathologica Communications, 2015, 3, 85.	5.2	46
20	The Small Round Blue Cell Tumors of the Sinonasal Area. Head and Neck Pathology, 2010, 4, 84-93.	2.6	44
21	Pericytoma with t(7;12) and ACTB-GLI1 fusion arising in bone. Human Pathology, 2012, 43, 1524-1529.	2.0	43
22	<scp>ALK</scp>â€rearranged renal cell carcinomas in children. Genes Chromosomes and Cancer, 2016, 55, 442-451.	2.8	43
23	Clinical and Biochemical Function of Polymorphic NR0B1 GGAA-Microsatellites in Ewing Sarcoma: A Report from the Children's Oncology Group. PLoS ONE, 2014, 9, e104378.	2.5	38
24	Molecular Diagnostics of Soft Tissue Tumors. Archives of Pathology and Laboratory Medicine, 2011, 135, 588-601.	2.5	38
25	Optimal z-axis scanning parameters for gynecologic cytology specimens. Journal of Pathology Informatics, 2013, 4, 38.	1.7	35
26	Cytogenetic Findings in Aneurysmal Bone Cysts. Genes Chromosomes and Cancer, 1991, 3, 416-419.	2.8	34
27	Variation in pre-PCR processing of FFPE samples leads to discrepancies inBRAFandEGFRmutation detection: a diagnostic RING trial. Journal of Clinical Pathology, 2015, 68, 111-118.	2.0	34
28	Comparison of Laboratory-Developed Tests and FDA-Approved Assays for BRAF, EGFR, and KRAS Testing. JAMA Oncology, 2018, 4, 838.	7.1	30
29	Cytogenetic findings in malignant triton tumor. Genes Chromosomes and Cancer, 1994, 9, 1-7.	2.8	28
30	Validation of an mRNA-based Urine Test for the Detection of Bladder Cancer in Patients with Haematuria. European Urology Oncology, 2021, 4, 93-101.	5.4	25
31	Molecular Biomarker Testing for the Diagnosis of Diffuse Gliomas. Archives of Pathology and Laboratory Medicine, 2022, 146, 547-574.	2.5	25
32	Translocation t(3;12)(q28;q14) in parosteal lipoma. Genes Chromosomes and Cancer, 1995, 12, 70-72.	2.8	24
33	Reanalysis of the NCCN PD-L1 companion diagnostic assay study for lung cancer in the context of PD-L1 expression findings in triple-negative breast cancer. Breast Cancer Research, 2019, 21, 72.	5.0	24
34	Myositis ossificans-like soft tissue aneurysmal bone cyst: a clinical, radiological, and pathological study of seven cases with COL1A1-USP6 fusion and a novel ANGPTL2-USP6 fusion. Modern Pathology, 2020, 33, 1492-1504.	5.5	23
35	Reverse transcriptionâ€“polymerase chain reaction molecular testing of cytology specimens: Preâ€analytic and analytic factors. Cancer Cytopathology, 2017, 125, 11-19.	2.4	22
36	Comparative Performance of High-Risk Human Papillomavirus RNA and DNA In Situ Hybridization on College of American Pathologists Proficiency Tests. Archives of Pathology and Laboratory Medicine, 2020, 144, 344-349.	2.5	22

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37	A novel <scp>CLTCâ€FOSB</scp> gene fusion in pseudomyogenic hemangioendothelioma of bone. Genes Chromosomes and Cancer, 2021, 60, 38-42.	2.8	22
38	A novel case of an aggressive superficial spindle cell sarcoma in an adult resembling fibrosarcomatous dermatofibrosarcoma protuberans and harboring an EML4â€NTRK3 fusion. Journal of Cutaneous Pathology, 2018, 45, 933-939.	1.3	21
39	Superficial malignant ossifying fibromyxoid tumors harboring the rare and recently described <scp>ZC3H7Bâ€BCOR</scp> and <scp>PHF1â€TFE3</scp> fusions. Journal of Cutaneous Pathology, 2020, 47, 934-945.	1.3	17
40	A case of <scp>YAP1</scp> and <scp>NUTM1</scp> rearranged porocarcinoma with corresponding immunohistochemical expression: Review of recent advances in poroma and porocarcinoma pathogenesis with potential diagnostic utility. Journal of Cutaneous Pathology, 2021, 48, 95-101.	1.3	17
41	Regulation of MMP-9 (92 kDa type IV collagenase/gelatinase B) expression in stromal cells of human giant cell tumor of bone. Clinical and Experimental Metastasis, 1997, 15, 400-409.	3.3	16
42	ALK Fusions in Renal Cell Carcinoma: Response to Entrectinib. JCO Precision Oncology, 2018, 2, 1-8.	3.0	16
43	A concise review of angiofibroma of soft tissue: A rare newly described entity that can be encountered by dermatopathologists. Journal of Cutaneous Pathology, 2020, 47, 179-185.	1.3	15
44	EWSR1â€PBX3 gene fusion in cutaneous syncytial myoepithelioma. Journal of Cutaneous Pathology, 2019, 46, 421-424.	1.3	13
45	Performance Comparison of Different Analytic Methods in Proficiency Testing for Mutations in the BRAF, EGFR, and KRAS Genes: A Study of the College of American Pathologists Molecular Oncology Committee. Archives of Pathology and Laboratory Medicine, 2019, 143, 1203-1211.	2.5	12
46	Salivary Gland NUT Carcinoma with Prolonged Survival in Children: Case Illustration and Systematic Review of Literature. Head and Neck Pathology, 2021, 15, 236-243.	2.6	12
47	Dermal melanocytic tumor with <scp>CRTC1â€TRIM11</scp> fusion: Report of two additional cases with review of the literature of an emerging entity. Journal of Cutaneous Pathology, 2021, 48, 915-924.	1.3	12
48	Techniques in Cancer Cytogenetics: An Overview and Update. Cancer Investigation, 1992, 10, 163-172.	1.3	11
49	Der(16)t(1;16)(q21;q13) as a secondary structural aberration in yet a third sarcoma, extraskeletal myxoid chondrosarcoma. , 1997, 20, 425-427.		11
50	Primary renal sclerosing epithelioid fibrosarcoma: a case report and review of the literature. Pathology, 2017, 49, 447-450.	0.6	11
51	Undifferentiated Sarcomas in Children Harbor Clinically Relevant Oncogenic Fusions and Gene Copy-Number Alterations: A Report from the Children's Oncology Group. Clinical Cancer Research, 2018, 24, 3888-3897.	7.0	11
52	Primary myxoid and epithelioid mesenchymal tumor of the kidney with a novel <scp>GLI1â€FOXO4</scp> fusion. Genes Chromosomes and Cancer, 2021, 60, 116-122.	2.8	11
53	Dedifferentiated Liposarcoma Mimicking a Primary Colon Mass. International Journal of Surgical Pathology, 2018, 26, 174-179.	0.8	10
54	Expanding the histomorphologic spectrum of TFE3-rearranged perivascular epithelioid cell tumors. Human Pathology, 2018, 82, 125-130.	2.0	9

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55	A diagnostically challenging case of melanoma ex blue nevus with comprehensive molecular analysis, including the 23â€gene expression signature (myPath melanoma). Journal of Cutaneous Pathology, 2019, 46, 226-230.	1.3	9
56	Superficial Nodular Fasciitis With Atypical Presentations: Report of 3 Cases and Review of Recent Molecular Genetics. American Journal of Dermatopathology, 2019, 41, 931-936.	0.6	8
57	Molecular investigation of <scp>ALK</scp>â€rearranged epithelioid fibrous histiocytomas identifies <scp>CLTC</scp> as a novel fusion partner and evidence of fusionâ€independent transcription activation. Genes Chromosomes and Cancer, 2022, 61, 471-480.	2.8	7
58	Proficiency Testing of Standardized Samples Shows High Interlaboratory Agreement for Clinical Next-Generation Sequencingâ€“Based Hematologic Malignancy Assays With Survey Materialâ€“Specific Differences in Variant Frequencies. Archives of Pathology and Laboratory Medicine, 2020, 144, 959-966.	2.5	6
59	Second Report of PDE10A-BRAF Fusion in Pediatric Spindle Cell Sarcoma With Infantile Fibrosarcoma-Like Morphology Suggesting PDE10A-BRAF Fusion Is a Recurrent Event. Pediatric and Developmental Pathology, 2021, 24, 554-558.	1.0	5
60	The small heat shock protein Î±A-crystallin negatively regulates pancreatic tumorigenesis. Oncotarget, 2016, 7, 65808-65824.	1.8	5
61	Dedifferentiated liposarcoma of the lower extremity with low-grade dedifferentiation and low-grade osteosarcomatous component. Skeletal Radiology, 2017, 46, 265-271.	2.0	4
62	Acral fibromyxoma with loss of Rb1 by immunohistochemistry and fluorescence in situ hybridization: A diagnostically exploitable marker. Journal of Cutaneous Pathology, 2021, 48, 295-301.	1.3	4
63	Synovial sarcoma of the head and neck: Chromosomal translocation (X;18) as a diagnostic aid. Head and Neck, 1997, 19, 549-553.	2.0	3
64	A case of <scp>CIC</scp>â€rearranged undifferentiated roundâ€cell sarcoma with exclusive spindled morphology and diffuse <scp>CD</scp>99 positivity: a potential pitfall. Histopathology, 2017, 70, 314-316.	2.9	2
65	Comparative Performance of Breast Cancer Human Epidermal Growth Factor Receptor 2 Fluorescence In Situ Hybridization and Brightfield In Situ Hybridization on College of American Pathologists Proficiency Tests. Archives of Pathology and Laboratory Medicine, 2018, 142, 1254-1259.	2.5	2
66	A novel MAP3K7CL â€•ERG fusion in a molecularly confirmed case of dermatofibrosarcoma protuberans with fibrosarcomatous transformation. Journal of Cutaneous Pathology, 2019, 46, 532-537.	1.3	2
67	<scp>Panâ€Trk</scp> immunoexpression in a superficial malignant ossifying fibromyxoid tumor with <scp>ZC3H7Bâ€BCOR</scp> fusion: A potential obfuscating factor in the era of targeted therapy. Journal of Cutaneous Pathology, 2021, 48, 340-342.	1.3	2
68	Novel ARHGAP23â€FER fusion in a metastatic spindle cellâ€“predominant neoplasm with a myofibroblastic phenotype and a sustained metabolic response to lorlatinib. Cancer, 2021, 127, 4124-4130.	4.1	1
69	Rearrangement of HMGA2 in Extrauterine Myolipoma: A Case Report Highlighting Fluorescence in situ Hybridization as a Helpful Adjunct in Diagnosis. American Journal of Clinical Pathology, 2014, 142, A188-A188.	0.7	0
70	RARE-23. PRIMARY INTRA-AXIAL CENTRAL NERVOUS SYSTEM INFLAMMATORY MYOFIBROBLASTIC TUMOR, ALK NEGATIVE: A RARE ENTITY. Neuro-Oncology, 2018, 20, vi241-vi241.	1.2	0
71	Fineâ€needle aspiration of dermatofibrosarcoma protuberans metastasizing to hemithorax with superior vena cava compression: Case report and literature review. Diagnostic Cytopathology, 2019, 47, 797-802.	1.0	0
72	Dermatofibrosarcoma Protuberans in 3 Patients with ADA-SCID. Blood, 2008, 112, 4833-4833.	1.4	0