Jen-Chieh Lee

List of Publications by Year in descending order

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	236925	233421
2,152	25	45
citations	h-index	g-index
60	60	2062
69	69	2863
docs citations	times ranked	citing authors
	citations 69	2,152 25 citations h-index 69 69

#	Article	IF	Citations
1	Pulmonary "Inflammatory Leiomyosarcomas―Are Indolent Tumors With Diploid Genomes and No Convincing Rhabdomyoblastic Differentiation. American Journal of Surgical Pathology, 2022, 46, 424-433.	3.7	3
2	Malignant gastrointestinal neuroectodermal tumor in head and neck: two challenging cases with diverse morphology and different considerations for differential diagnosis. Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin, 2022, 481, 131-136.	2.8	1
3	Adult NTRK-rearranged spindle cell neoplasms of the viscera: with an emphasis on rare locations and heterologous elements. Modern Pathology, 2022, 35, 911-921.	5.5	13
4	Case Report: Maintenance Nivolumab in Complete Responder After Multimodality Therapy in Metastatic Pancreatic Adenocarcinoma. Frontiers in Immunology, 2022, 13, 870406.	4.8	O
5	Recurrent KAT6B/A::KANSL1 Fusions Characterize a Potentially Aggressive Uterine Sarcoma Morphologically Overlapping With Low-grade Endometrial Stromal Sarcoma. American Journal of Surgical Pathology, 2022, 46, 1298-1308.	3.7	4
6	A phase lb/II study of the combination of lenvatinib (L) and eribulin (E) in advanced liposarcoma (LPS) and leiomyosarcoma (LMS) (LEADER): Efficacy updates Journal of Clinical Oncology, 2022, 40, 11506-11506.	1.6	2
7	Clinicopathological and molecular characterisation of <i>USP6</i> à€rearranged soft tissue neoplasms: the evidence of genetic relatedness indicates an expanding family with variable boneâ€forming capacity. Histopathology, 2021, 78, 676-689.	2.9	17
8	Loss of SFRP1 expression is a key progression event in gastrointestinal stromal tumor pathogenesis. Human Pathology, 2021, 107, 69-79.	2.0	6
9	Diffuse bone marrow metastasis of cancer cells mimicking hematologic malignancy in a case of rhabdomyosarcoma. EJHaem, 2021, 2, 5-6.	1.0	O
10	An update of molecular findings in uterine tumor resembling ovarian sex cord tumor and ⟨scp⟩⟨i⟩GREB1⟨ i⟩⟨ scp⟩â€rearranged uterine sarcoma with variable sexâ€cord differentiation. Genes Chromosomes and Cancer, 2021, 60, 180-189.	2.8	15
11	OGT-rearranged Acral Mesenchymal Neoplasms. American Journal of Surgical Pathology, 2021, Publish Ahead of Print, 1579-1581.	3.7	1
12	Recurrent MEIS1-NCOA2/1 fusions in a subset of low-grade spindle cell sarcomas frequently involving the genitourinary and gynecologic tracts. Modern Pathology, 2021, 34, 1203-1212.	5.5	27
13	Integrated Screens Identify CDK1 as a Therapeutic Target in Advanced Gastrointestinal Stromal Tumors. Cancer Research, 2021, 81, 2481-2494.	0.9	23
14	Toward a unifying entity that encompasses most, but perhaps not all, inflammatory leiomyosarcomas and histiocyte-rich rhabdomyoblastic tumors. Modern Pathology, 2021, 34, 1434-1438.	5.5	8
15	Staged surgery for advanced cardiac intimal sarcoma involving the right atrium and the inferior vena cava. Journal of Cardiac Surgery, 2021, 36, 3973-3975.	0.7	3
16	Cordycepin inhibits the proliferation of malignant peripheral nerve sheath tumor cells through the p53/Sp1/tubulin pathway. American Journal of Cancer Research, 2021, 11, 1247-1266.	1.4	1
17	Myoepithelial and oral intracranial myxoid mesenchymal tumor-like neoplasms as diagnostic considerations of the ever-expanding extracranial myxocollagenous tumors harboring FET-CREB fusions. Pathology Research and Practice, 2021, 229, 153700.	2.3	4
18	GNA11 joins GNAQ and GNA14 as a recurrently mutated gene in anastomosing hemangioma. Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin, 2020, 476, 475-481.	2.8	21

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19	What is new about the molecular genetics in matrix-producing soft tissue tumors? -The contributions to pathogenetic understanding and diagnostic classification. Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin, 2020, 476, 121-134.	2.8	8
20	Recurrent YAP1 and KMT2A Gene Rearrangements in a Subset of MUC4-negative Sclerosing Epithelioid Fibrosarcoma. American Journal of Surgical Pathology, 2020, 44, 368-377.	3.7	61
21	Frequent overexpression of klotho in fusion-negative phosphaturic mesenchymal tumors with tumorigenic implications. Modern Pathology, 2020, 33, 858-870.	5. 5	17
22	Myoepithelioma-like Hyalinizing Epithelioid Tumors of the Hand With Novel OGT-FOXO3 Fusions. American Journal of Surgical Pathology, 2020, 44, 387-395.	3.7	13
23	Thrombotic Hemangioma With Organizing/Anastomosing Features. American Journal of Surgical Pathology, 2020, 44, 255-262.	3.7	5
24	Soft Tissue Special Issue: Giant Cell-Rich Lesions of the Head and Neck Region. Head and Neck Pathology, 2020, 14, 97-108.	2.6	25
25	Head and Neck Mesenchymal Neoplasms With GLI1 Gene Alterations. American Journal of Surgical Pathology, 2020, 44, 729-737.	3.7	46
26	A lb/II study of the combination of lenvatinib (L) and eribulin (E) in advanced liposarcoma (LPS) and leiomyosarcoma (LMS) (LEADER) Journal of Clinical Oncology, 2020, 38, 11507-11507.	1.6	5
27	Primary malignant epithelioid and rhabdoid tumor of bone harboring <i>ZNF532â€NUTM1</i> fusion: the expanding NUT cancer family. Genes Chromosomes and Cancer, 2019, 58, 809-814.	2.8	16
28	High frequency of GNA14, GNAQ, and GNA11 mutations in cherry hemangioma: a histopathological and molecular study of 85 cases indicating GNA14 as the most commonly mutated gene in vascular neoplasms. Modern Pathology, 2019, 32, 1657-1665.	5.5	32
29	Preclinical verification of the efficacy by targeting peptide-linked liposomal nanoparticles for hepatocellular carcinoma therapy. Nanobiomedicine, 2019, 6, 184954351988076.	5.7	4
30	Clinicopathologic Characterization of GREB1-rearranged Uterine Sarcomas With Variable Sex-Cord Differentiation. American Journal of Surgical Pathology, 2019, 43, 928-942.	3.7	43
31	The expanding morphological and genetic spectrum ofMYOD1â€mutant spindle cell/sclerosing rhabdomyosarcomas: a clinicopathological and molecular comparison of mutated and nonâ€mutated cases. Histopathology, 2019, 74, 933-943.	2.9	18
32	Phosphaturic mesenchymal tumor without osteomalacia: additional confirmation of the "nonphosphaturic―variant, with emphasis on the roles of FGF23 chromogenic in situ hybridization and FN1-FGFR1 fluorescence in situ hybridization. Human Pathology, 2018, 80, 94-98.	2.0	18
33	Epstein–Barr virus-associated smooth muscle tumor as the initial presentation of HIV infection: A case report. Journal of the Formosan Medical Association, 2018, 117, 82-84.	1.7	2
34	BCOR-CCNB3 Fusion Positive Sarcomas. American Journal of Surgical Pathology, 2018, 42, 604-615.	3.7	207
35	The study of clinicopathologic correlation with the expression level of 5-hydroxymethylcytosine in GIST Journal of Clinical Oncology, 2018, 36, e23520-e23520.	1.6	0
36	Giant cell tumor of soft tissue is genetically distinct from its bone counterpart. Modern Pathology, 2017, 30, 728-733.	5.5	40

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37	Uterine Inflammatory Myofibroblastic Tumors Frequently Harbor ALK Fusions With IGFBP5 and THBS1. American Journal of Surgical Pathology, 2017, 41, 773-780.	3.7	103
38	Comprehensive screening for <i><scp>MED</scp>12</i> mutations in gynaecological mesenchymal tumours identified morphologically distinctive mixed epithelial and stromal tumours. Histopathology, 2017, 70, 954-965.	2.9	7
39	ALK oncoproteins in atypical inflammatory myofibroblastic tumours: novel RRBP1-ALK fusions in epithelioid inflammatory myofibroblastic sarcoma. Journal of Pathology, 2017, 241, 316-323.	4.5	87
40	Association of MDM2 expression with shorter progression-free survival and overall survival in patients with advanced pancreatic cancer treated with gemcitabine-based chemotherapy. PLoS ONE, 2017, 12, e0180628.	2.5	4
41	From epistaxis to bone painâ€"report of two cases illustrating the clinicopathological spectrum of phosphaturic mesenchymal tumour with fibroblast growth factor receptor 1 immunohistochemical and cytogenetic analyses. Histopathology, 2016, 68, 925-930.	2.9	8
42	Characterization of FN1–FGFR1 and novel FN1–FGF1 fusion genes in a large series of phosphaturic mesenchymal tumors. Modern Pathology, 2016, 29, 1335-1346.	5.5	139
43	Polyclonality in Sclerosing Angiomatoid Nodular Transformation of the Spleen. American Journal of Surgical Pathology, 2016, 40, 1343-1351.	3.7	25
44	Genomewide copy number analysis of MÃ 1 /4llerian adenosarcoma identified chromosomal instability in the aggressive subgroup. Modern Pathology, 2016, 29, 1070-1082.	5.5	28
45	Cytopathologic features of epithelioid inflammatory myofibroblastic sarcoma with correlation of histopathology, immunohistochemistry, and molecular cytogenetic analysis. Cancer Cytopathology, 2015, 123, 495-504.	2.4	21
46	Leiomyosarcoma With Alternative Lengthening of Telomeres Is Associated With Aggressive Histologic Features, Loss of ATRX Expression, and Poor Clinical Outcome. American Journal of Surgical Pathology, 2015, 39, 236-244.	3.7	80
47	Alternative lengthening of telomeres and loss of ATRX are frequent events in pleomorphic and dedifferentiated liposarcomas. Modern Pathology, 2015, 28, 1064-1073.	5.5	40
48	<i>KRAS</i> and <i>KIT</i> Gatekeeper Mutations Confer Polyclonal Primary Imatinib Resistance in GI Stromal Tumors: Relevance of Concomitant Phosphatidylinositol 3-Kinase/AKT Dysregulation. Journal of Clinical Oncology, 2015, 33, e93-e96.	1.6	48
49	Alternative lengthening of telomeres phenotype in malignant vascular tumors is highly associated with loss of ATRX expression and is frequently observed in hepatic angiosarcomas. Human Pathology, 2015, 46, 1360-1366.	2.0	44
50	Comprehensive screening of alternative lengthening of telomeres phenotype and loss of ATRX expression in sarcomas. Modern Pathology, 2015, 28, 1545-1554.	5 . 5	62
51	Identification of a novel <i>FN1-FGFR1</i> genetic fusion as a frequent event in phosphaturic mesenchymal tumour. Journal of Pathology, 2015, 235, 539-545.	4.5	120
52	Targeted next-generation sequencing of cancer genes identified frequent TP53 and ATRX mutations in leiomyosarcoma. American Journal of Translational Research (discontinued), 2015, 7, 2072-81.	0.0	41
53	Dystrophin is a tumor suppressor in human cancers with myogenic programs. Nature Genetics, 2014, 46, 601-606.	21.4	142
54	Dedifferentiated liposarcoma with homologous lipoblastic differentiation: expanding the spectrum to include lowâ€grade tumours. Histopathology, 2013, 62, 702-710.	2.9	23

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55	Nuclear Expression of Glioma-Associated Oncogene Homolog 1 and Nuclear Factor-& https://www.amp;#954;B ls Associated with a Poor Prognosis of Pancreatic Cancer. Oncology, 2013, 85, 86-94.	1.9	23
56	Characterization of Gene Amplification–Driven SKP2 Overexpression in Myxofibrosarcoma: Potential Implications in Tumor Progression and Therapeutics. Clinical Cancer Research, 2012, 18, 1598-1610.	7.0	40
57	Primary gastric synovial sarcoma. Journal of the Formosan Medical Association, 2012, 111, 516-520.	1.7	19
58	Occult prostate cancer detected by hyoid bone metastasis after resection of thyroglossal duct cyst. International Journal of Oral and Maxillofacial Surgery, 2011, 40, 1326-1328.	1.5	3
59	Composite haemangioendothelioma: report of four cases with emphasis on atypical clinical presentation. Pathology, 2011, 43, 176-180.	0.6	20
60	Malignant Fat-Forming Solitary Fibrous Tumor (so-called "Lipomatous Hemangiopericytomaâ€). American Journal of Surgical Pathology, 2011, 35, 1177-1185.	3.7	78
61	Sarcoma of the Cervical Spine After Radiation Treatment for Thyroid Cancer. Spine, 2010, 35, E363-E367.	2.0	4
62	Emphysematous Colitis of Ascending Colon With Portal Venous Air Caused by Diffuse Large B-Cell Lymphoma. Journal of Clinical Oncology, 2010, 28, e496-e497.	1.6	6
63	Prognostic implication of MET overexpression in myxofibrosarcomas: an integrative array comparative genomic hybridization, real-time quantitative PCR, immunoblotting, and immunohistochemical analysis. Modern Pathology, 2010, 23, 1379-1392.	5. 5	31
64	Phosphorylation of Focal Adhesion Kinase at Tyr397 in Gastric Carcinomas and its Clinical Significance. American Journal of Pathology, 2010, 177, 1629-1637.	3.8	57
65	Flow Cytometric Analysis of DNA Ploidy and S-Phase Fraction in Primary Localized Myxofibrosarcoma: Correlations with Clinicopathological Factors, Skp2 Expression, and Patient Survival. Annals of Surgical Oncology, 2008, 15, 2239-2249.	1.5	10
66	An inflammatory myofibroblastic tumor in liver with ALK and RANBP2 gene rearrangement: combination of distinct morphologic, immunohistochemical, and genetic features. Human Pathology, 2008, 39, 1854-1858.	2.0	89
67	Coexisting Sclerosing Angiomatoid Nodular Transformation of the Spleen with Multiple Calcifying Fibrous Pseudotumors in a Patient. Journal of the Formosan Medical Association, 2007, 106, 234-239.	1.7	41