Leona A Doyle

List of Publications by Year in descending order

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47 papers 3,835 citations

236612 25 h-index 223531 46 g-index

47 all docs

47 docs citations

47 times ranked

5051 citing authors

#	Article	IF	Citations
1	Preclinical Modeling of Leiomyosarcoma Identifies Susceptibility to Transcriptional CDK Inhibitors through Antagonism of E2F-Driven Oncogenic Gene Expression. Clinical Cancer Research, 2022, 28, 2397-2408.	3.2	6
2	Primary intraâ€abdominal melanoma arising in association with extracutaneous blue naevus: a report of two cases. Histopathology, 2021, 78, 281-289.	1.6	3
3	Radiationâ€associated sarcomas other than malignant peripheral nerve sheath tumours demonstrate loss of histone H3K27 trimethylation ^{â€} . Histopathology, 2021, 78, 321-326.	1.6	18
4	Updates from the 2020 World Health Organization Classification of Soft Tissue and Bone Tumours. Histopathology, 2021, 78, 644-657.	1.6	104
5	Sclerosing epithelioid mesenchymal neoplasm of the pancreas–Âa proposed new entity. Modern Pathology, 2020, 33, 456-467.	2.9	10
6	MYC expression has limited utility in the distinction of undifferentiated radiationâ€associated sarcomas from sporadic sarcomas and sarcomatoid carcinoma. Histopathology, 2020, 77, 667-672.	1.6	6
7	Secondary Sarcomas: Biology, Presentation, and Clinical Care. American Society of Clinical Oncology Educational Book / ASCO American Society of Clinical Oncology Meeting, 2020, 40, 463-474.	1.8	4
8	Smooth muscle tumors of the gastrointestinal tract: an analysis of prognostic features in 407 cases. Modern Pathology, 2020, 33, 1410-1419.	2.9	13
9	Atypical lipomatous tumour/wellâ€differentiated liposarcoma and deâ€differentiated liposarcoma in patients agedÂâ‰Â40Âyears: a study of 116 patients. Histopathology, 2019, 75, 833-842.	1.6	16
10	Loss of SMAD4 protein expression in gastrointestinal and extraâ€gastrointestinal carcinomas. Histopathology, 2019, 75, 546-551.	1.6	35
11	A Comparison of Outcomes and Prognostic Features for Radiation-Associated Angiosarcoma of the Breast and Other Radiation-Associated Sarcomas. International Journal of Radiation Oncology Biology Physics, 2019, 104, 425-435.	0.4	28
12	Novel Methylated DNA Markers Discriminate Advanced Neoplasia in Pancreatic Cysts: Marker Discovery, Tissue Validation, and Cyst Fluid Testing. American Journal of Gastroenterology, 2019, 114, 1539-1549.	0.2	43
13	A Breath-Taking Diagnosis. New England Journal of Medicine, 2019, 380, 81-87.	13.9	3
14	Radiation-Associated Sarcomas. Surgical Pathology Clinics, 2019, 12, 139-148.	0.7	25
15	Primordial germ cells as a potential shared cell of origin for mucinous cystic neoplasms of the pancreas and mucinous ovarian tumors. Journal of Pathology, 2018, 246, 459-469.	2.1	23
16	MAX inactivation is an early event in GIST development that regulates p16 and cell proliferation. Nature Communications, 2017 , 8 , 14674 .	5.8	53
17	Advances in the Genetic Characterization of Cutaneous Mesenchymal Neoplasms. Surgical Pathology Clinics, 2017, 10, 299-317.	0.7	3
18	Fumarate hydratase expression is retained in atypical intradermal smooth muscle neoplasms and cutaneous leiomyosarcomas. Histopathology, 2017, 71, 1023-1025.	1.6	2

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19	Comprehensive and Integrated Genomic Characterization of Adult Soft Tissue Sarcomas. Cell, 2017, 171, 950-965.e28.	13.5	738
20	Role of Histone H3K27 Trimethylation Loss as a Marker for Malignant Peripheral Nerve Sheath Tumor in Fine-Needle Aspiration and Small Biopsy Specimens. American Journal of Clinical Pathology, 2017, 148, 179-189.	0.4	42
21	Cytokeratin 17 is highly sensitive in discriminating cutaneous lymphadenoma (a distinct) Tj ETQq1 1 0.784314 rg	gBT /Overl	ock $10 ext{Tf}50$
22	Spindle Cell Lipomas Arising at Atypical Locations. American Journal of Clinical Pathology, 2016, 146, 487-495.	0.4	33
23	Refinements in Sarcoma Classification in the Current 2013 World Health Organization Classification of Tumours of Soft Tissue and Bone. Surgical Oncology Clinics of North America, 2016, 25, 621-643.	0.6	131
24	Nuclear Expression of CAMTA1 Distinguishes Epithelioid Hemangioendothelioma From Histologic Mimics. American Journal of Surgical Pathology, 2016, 40, 94-102.	2.1	237
25	Gene fusion detection in formalin-fixed paraffin-embedded benign fibrous histiocytomas using fluorescence in situ hybridization and RNA sequencing. Laboratory Investigation, 2015, 95, 1071-1076.	1.7	69
26	Microanatomy of the cervical and anorectal squamocolumnar junctions: a proposed model for anatomical differences in HPV-related cancer risk. Modern Pathology, 2015, 28, 994-1000.	2.9	84
27	ALK rearrangement and overexpression in epithelioid fibrous histiocytoma. Modern Pathology, 2015, 28, 904-912.	2.9	110
28	Diagnostic Challenges and Recent Developments in Soft Tissue Pathology. Surgical Pathology Clinics, 2015, 8, ix.	0.7	0
29	Non-mesenchymal Mimics of Sarcoma. Surgical Pathology Clinics, 2015, 8, 493-513.	0.7	5
30	Anorectal Cancer: Critical Anatomic and Staging Distinctions That Affect Use of Radiation Therapy. Radiographics, 2015, 35, 2090-2107.	1.4	42
31	Investigating MicroRNA Expression Profiles in Pancreatic Cystic Neoplasms. Clinical and Translational Gastroenterology, 2014, 5, e47.	1.3	34
32	Gastrointestinal stromal tumours: from <scp>KIT</scp> to succinate dehydrogenase. Histopathology, 2014, 64, 53-67.	1.6	57
33	Peripheral Hemangioblastoma. American Journal of Surgical Pathology, 2014, 38, 119-127.	2.1	61
34	A Clinicopathologic Study of 24 Cases of Systemic Mastocytosis Involving the Gastrointestinal Tract and Assessment of Mucosal Mast Cell Density in Irritable Bowel Syndrome and Asymptomatic Patients. American Journal of Surgical Pathology, 2014, 38, 832-843.	2.1	131
35	DNA copy number changes in tumors within the spectrum of cellular, atypical, and metastasizing fibrous histiocytoma. Journal of the American Academy of Dermatology, 2014, 71, 256-263.	0.6	19
36	Pathology of Extramedullary Mastocytosis. Immunology and Allergy Clinics of North America, 2014, 34, 323-339.	0.7	15

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37	Nuclear expression of STAT6 distinguishes solitary fibrous tumor from histologic mimics. Modern Pathology, 2014, 27, 390-395.	2.9	585
38	Prior appendectomy does not protect against subsequent development of malignant or borderline mucinous ovarian neoplasms. Gynecologic Oncology, 2014, 132, 328-333.	0.6	17
39	Mesenchymal Tumors of the Gastrointestinal Tract Other than GIST. Surgical Pathology Clinics, 2013, 6, 425-473.	0.7	14
40	Predicting Behavior of Solitary Fibrous Tumor: Are We Getting Closer to More Accurate Risk Assessment?. Annals of Surgical Oncology, 2013, 20, 4055-4056.	0.7	23
41	PEComa of the Gastrointestinal Tract. American Journal of Surgical Pathology, 2013, 37, 1769-1782.	2.1	89
42	Metastasizing "Benign―Cutaneous Fibrous Histiocytoma. American Journal of Surgical Pathology, 2013, 37, 484-495.	2.1	91
43	MUC4 Is a Sensitive and Extremely Useful Marker for Sclerosing Epithelioid Fibrosarcoma. American Journal of Surgical Pathology, 2012, 36, 1444-1451.	2.1	230
44	Loss of succinate dehydrogenase subunit B (SDHB) expression is limited to a distinctive subset of gastric wildâ€type gastrointestinal stromal tumours: a comprehensive genotypeâ€"phenotype correlation study. Histopathology, 2012, 61, 801-809.	1.6	87
45	MUC4 Is a Highly Sensitive and Specific Marker for Low-grade Fibromyxoid Sarcoma. American Journal of Surgical Pathology, 2011, 35, 733-741.	2.1	358
46	Psoriatic Alopecia/Alopecia Areata–Like Reactions Secondary to Anti–Tumor Necrosis Factor-α Therapy: A Novel Cause of Noncicatricial Alopecia. American Journal of Dermatopathology, 2011, 33, 161-166.	0.3	73
47	EMA positivity in epithelioid fibrous histiocytoma: a potential diagnostic pitfall. Journal of Cutaneous Pathology, 2011, 38, 697-703.	0.7	55