Jason L Hornick

List of Publications by Year
in descending order

464 papers	32,993 citations	2970 93 h-index	6128 159 g-index
468 all docs	468 docs citations	468 times ranked	30207 citing authors

#	Article	IF	Citations
1	Inflammatory Myofibroblastic Tumor. American Journal of Surgical Pathology, 2007, 31, 509-520.	2.1	827
2	Crizotinib inALK-Rearranged Inflammatory Myofibroblastic Tumor. New England Journal of Medicine, 2010, 363, 1727-1733.	13.9	769
3	Comprehensive and Integrated Genomic Characterization of Adult Soft Tissue Sarcomas. Cell, 2017, 171, 950-965.e28.	13.5	738
4	Neuropathological Features of Covid-19. New England Journal of Medicine, 2020, 383, 989-992.	13.9	673
5	Nuclear expression of STAT6 distinguishes solitary fibrous tumor from histologic mimics. Modern Pathology, 2014, 27, 390-395.	2.9	585
6	Defects in succinate dehydrogenase in gastrointestinal stromal tumors lacking KIT and PDGFRA mutations. Proceedings of the National Academy of Sciences of the United States of America, 2011, 108, 314-318.	3.3	574
7	Loss of INI1 Expression is Characteristic of Both Conventional and Proximal-type Epithelioid Sarcoma. American Journal of Surgical Pathology, 2009, 33, 542-550.	2.1	538
8	Myoepithelial Tumors of Soft Tissue. American Journal of Surgical Pathology, 2003, 27, 1183-1196.	2.1	489
9	Ipilimumab for Patients with Relapse after Allogeneic Transplantation. New England Journal of Medicine, 2016, 375, 143-153.	13.9	488
10	KIT-Negative Gastrointestinal Stromal Tumors. American Journal of Surgical Pathology, 2004, 28, 889-894.	2.1	454
11	PEComa: what do we know so far?. Histopathology, 2006, 48, 75-82.	1.6	444
12	A Novel, Highly Sensitive Antibody Allows for the Routine Detection ofALK-Rearranged Lung Adenocarcinomas by Standard Immunohistochemistry. Clinical Cancer Research, 2010, 16, 1561-1571.	3.2	419
13	A Comprehensive Analysis of PAX8 Expression in Human Epithelial Tumors. American Journal of Surgical Pathology, 2011, 35, 816-826.	2.1	402
14	PRC2 loss amplifies Ras-driven transcription and confers sensitivity to BRD4-based therapies. Nature, 2014, 514, 247-251.	13.7	386
15	INI1-Deficient Tumors. American Journal of Surgical Pathology, 2011, 35, e47-e63.	2.1	383
16	Cancer Susceptibility Gene Mutations in Individuals With Colorectal Cancer. Journal of Clinical Oncology, 2017, 35, 1086-1095.	0.8	383
17	O 6-Methylguanine DNA Methyltransferase Deficiency and Response to Temozolomide-Based Therapy in Patients with Neuroendocrine Tumors. Clinical Cancer Research, 2009, 15, 338-345.	3.2	358
18	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

#	Article	IF	Citations
19	Epithelioid Inflammatory Myofibroblastic Sarcoma. American Journal of Surgical Pathology, 2011, 35, 135-144.	2.1	309
20	Immunohistochemical Staining for KIT (CD117) in Soft Tissue Sarcomas Is Very Limited in Distribution. American Journal of Clinical Pathology, 2002, 117, 188-193.	0.4	302
21	Cutaneous manifestations in patients with mastocytosis: Consensus report of the European Competence Network on Mastocytosis; the American Academy of Allergy, Asthma & Immunology; and the European Academy of Allergology and Clinical Immunology. Journal of Allergy and Clinical Immunology, 2016, 137, 35-45.	1.5	289
22	Extranodal Histiocytic Sarcoma. American Journal of Surgical Pathology, 2004, 28, 1133-1144.	2.1	285
23	Soft Tissue Perineurioma. American Journal of Surgical Pathology, 2005, 29, 845-858.	2.1	276
24	In situ detection of SARS-CoV-2 in lungs and airways of patients with COVID-19. Modern Pathology, 2020, 33, 2104-2114.	2.9	257
25	Real-time Genomic Characterization of Advanced Pancreatic Cancer to Enable Precision Medicine. Cancer Discovery, 2018, 8, 1096-1111.	7.7	256
26	Long-term follow-up after polypectomy treatment for adenoma-like dysplastic lesions in ulcerative colitis. Clinical Gastroenterology and Hepatology, 2004, 2, 534-541.	2.4	254
27	Monoclonal Antibody DOG1.1 Shows Higher Sensitivity Than KIT in the Diagnosis of Gastrointestinal Stromal Tumors, Including Unusual Subtypes. American Journal of Surgical Pathology, 2009, 33, 437-446.	2.1	252
28	Loss of H3K27 trimethylation distinguishes malignant peripheral nerve sheath tumors from histologic mimics. Modern Pathology, 2016, 29, 4-13.	2.9	242
29	Comprehensive genetic analysis identifies a pathognomonic NAB2/STAT6 fusion gene, nonrandom secondary genomic imbalances, and a characteristic gene expression profile in solitary fibrous tumor. Genes Chromosomes and Cancer, 2013, 52, 873-886.	1.5	238
30	Nuclear Expression of CAMTA1 Distinguishes Epithelioid Hemangioendothelioma From Histologic Mimics. American Journal of Surgical Pathology, 2016, 40, 94-102.	2.1	237
31	Pseudomyogenic Hemangioendothelioma. American Journal of Surgical Pathology, 2011, 35, 190-201.	2.1	235
32	Pleomorphic Liposarcoma. American Journal of Surgical Pathology, 2004, 28, 1257-1267.	2.1	231
33	MUC4 Is a Sensitive and Extremely Useful Marker for Sclerosing Epithelioid Fibrosarcoma. American Journal of Surgical Pathology, 2012, 36, 1444-1451.	2.1	230
34	Spindle Cell (Sarcomatoid) Carcinoma of the Breast. American Journal of Surgical Pathology, 2006, 30, 300-309.	2.1	222
35	Cellular Neurothekeoma: Detailed Characterization in a Series of 133 Cases. American Journal of Surgical Pathology, 2007, 31, 329-340.	2.1	221
36	Loss of Retinoblastoma Protein Expression in Spindle Cell/Pleomorphic Lipomas and Cytogenetically Related Tumors. American Journal of Surgical Pathology, 2012, 36, 1119-1128.	2.1	214

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37	Immunohistochemical Staining for TLE1 Distinguishes Synovial Sarcoma From Histologic Mimics. American Journal of Clinical Pathology, 2011, 135, 839-844.	0.4	205
38	Caveolin 1 Is Overexpressed and Amplified in a Subset of Basal-like and Metaplastic Breast Carcinomas: A Morphologic, Ultrastructural, Immunohistochemical, and In situ Hybridization Analysis. Clinical Cancer Research, 2007, 13, 90-101.	3.2	202
39	PAX8 Reliably Distinguishes Ovarian Serous Tumors From Malignant Mesothelioma. American Journal of Surgical Pathology, 2010, 34, 627-635.	2.1	201
40	Succinate dehydrogenase-deficient renal cell carcinoma: detailed characterization of 11 tumors defining a unique subtype of renal cell carcinoma. Modern Pathology, 2015, 28, 80-94.	2.9	190
41	The 2020 WHO Classification. American Journal of Surgical Pathology, 2021, 45, e1-e23.	2.1	184
42	Malignant Gastrointestinal Neuroectodermal Tumor. American Journal of Surgical Pathology, 2012, 36, 857-868.	2.1	183
43	Hybrid Schwannoma/Perineurioma. American Journal of Surgical Pathology, 2009, 33, 1554-1561.	2.1	182
44	Calcifying Fibrous â€˜Pseudotumorâ€™. International Journal of Surgical Pathology, 2002, 10, 189-196.	0.4	181
45	Cutaneous myoepithelioma: a clinicopathologic and immunohistochemical study of 14 cases. Human Pathology, 2004, 35, 14-24.	1.1	179
46	<scp>SATB</scp>2 is a novel marker of osteoblastic differentiation in bone and soft tissue tumours. Histopathology, 2013, 63, 36-49.	1.6	171
47	Embryonic Stem Cell Transcription Factor Signatures in the Diagnosis of Primary and Metastatic Germ Cell Tumors. American Journal of Surgical Pathology, 2007, 31, 836-845.	2.1	169
48	The SS18-SSX Fusion Oncoprotein Hijacks BAF Complex Targeting and Function to Drive Synovial Sarcoma. Cancer Cell, 2018, 33, 1128-1141.e7.	7.7	169
49	Immunohistochemical Staining for CDX-2, PDX-1, NESP-55, and TTF-1 Can Help Distinguish Gastrointestinal Carcinoid Tumors From Pancreatic Endocrine and Pulmonary Carcinoid Tumors. American Journal of Surgical Pathology, 2009, 33, 626-632.	2.1	166
50	Altered chromosomal topology drives oncogenic programs in SDH-deficient GISTs. Nature, 2019, 575, 229-233.	13.7	164
51	The role of KIT in the management of patients with gastrointestinal stromal tumors. Human Pathology, 2007, 38, 679-687.	1.1	158
52	The Angiosarcoma Project: enabling genomic and clinical discoveries in a rare cancer through patient-partnered research. Nature Medicine, 2020, 26, 181-187.	15.2	158
53	Association of Alterations in Main Driver Genes With Outcomes of Patients With Resected Pancreatic Ductal Adenocarcinoma. JAMA Oncology, 2018, 4, e173420.	3.4	155
54	Germline cancer susceptibility gene variants, somatic second hits, and survival outcomes in patients with resected pancreatic cancer. Genetics in Medicine, 2019, 21, 213-223.	1.1	151

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55	Sequence-Based Discovery ofBradyrhizobium entericain Cord Colitis Syndrome. New England Journal of Medicine, 2013, 369, 517-528.	13.9	148
56	Evaluation of NKX2-2 expression in round cell sarcomas and other tumors with EWSR1 rearrangement: imperfect specificity for Ewing sarcoma. Modern Pathology, 2016, 29, 370-380.	2.9	147
57	Relationship of CDX2 Loss with Molecular Features and Prognosis in Colorectal Cancer. Clinical Cancer Research, 2009, 15, 4665-4673.	3.2	145
58	Combined Use of ALK Immunohistochemistry and FISH for Optimal Detection of ALK-Rearranged Lung Adenocarcinomas. Journal of Thoracic Oncology, 2013, 8, 322-328.	0.5	145
59	Phase II study of imatinib in patients with small cell lung cancer. Clinical Cancer Research, 2003, 9, 5880-7.	3.2	145
60	FOSB is a Useful Diagnostic Marker for Pseudomyogenic Hemangioendothelioma. American Journal of Surgical Pathology, 2017, 41, 596-606.	2.1	144
61	Sox2 Protein Expression is an Independent Poor Prognostic Indicator in Stage I Lung Adenocarcinoma. American Journal of Surgical Pathology, 2010, 34, 1193-1198.	2.1	140
62	Epicutaneous sensitization results in IgE-dependent intestinal mast cell expansion and food-induced anaphylaxis. Journal of Allergy and Clinical Immunology, 2013, 131, 451-460.e6.	1.5	139
63	Dedifferentiated Liposarcoma With â€œHomologousâ€•Lipoblastic (Pleomorphic Liposarcoma-like) Differentiation: Clinicopathologic and Molecular Analysis of a Series Suggesting Revised Diagnostic Criteria. American Journal of Surgical Pathology, 2010, 34, 1122-1131.	2.1	134
64	Loss of expression of SDHA predicts SDHA mutations in gastrointestinal stromal tumors. Modern Pathology, 2013, 26, 289-294.	2.9	134
65	Sclerosing PEComa: Clinicopathologic Analysis of a Distinctive Variant With a Predilection for the Retroperitoneum. American Journal of Surgical Pathology, 2008, 32, 493-501.	2.1	133
66	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
67	A Novel SS18-SSX Fusion-specific Antibody for the Diagnosis of Synovial Sarcoma. American Journal of Surgical Pathology, 2020, 44, 922-933.	2.1	131
68	PAX8 Expression in Well-differentiated Pancreatic Endocrine Tumors: Correlation With Clinicopathologic Features and Comparison With Gastrointestinal and Pulmonary Carcinoid Tumors. American Journal of Surgical Pathology, 2010, 34, 723-729.	2.1	130
69	Evaluation of panâ€<scp>TRK</scp> immunohistochemistry in infantile fibrosarcoma, lipofibromatosisâ€like neural tumour and histological mimics. Histopathology, 2018, 73, 634-644.	1.6	129
70	Intestinal Perineuriomas. American Journal of Surgical Pathology, 2005, 29, 859-865.	2.1	128
71	Novel PRKD gene rearrangements and variant fusions in cribriform adenocarcinoma of salivary gland origin. Genes Chromosomes and Cancer, 2014, 53, 845-856.	1.5	128
72	The 2021 WHO Classification of Tumors of the Thymus and Mediastinum: What Is New in Thymic Epithelial, Germ Cell, and Mesenchymal Tumors?. Journal of Thoracic Oncology, 2022, 17, 200-213.	0.5	124

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73	Interobserver Variability in the Diagnosis of Crypt Dysplasia in Barrett Esophagus. American Journal of Surgical Pathology, 2011, 35, 45-54.	2.1	122
74	Extent of Low-Grade Dysplasia Is a Risk Factor for the Development of Esophageal Adenocarcinoma in Barrett's Esophagus. American Journal of Gastroenterology, 2007, 102, 483-493.	0.2	121
75	Evaluation of ETV4 and WT1 expression in CIC-rearranged sarcomas and histologic mimics. Modern Pathology, 2016, 29, 1324-1334.	2.9	121
76	Protein Kinase C Î¸ (PKCÎ¸) Expression and Constitutive Activation in Gastrointestinal Stromal Tumors (GISTs). Cancer Research, 2004, 64, 5127-5131.	0.4	117
77	Mast cell activation syndrome: AÂnewly recognized disorder with systemic clinical manifestations. Journal of Allergy and Clinical Immunology, 2011, 128, 147-152.e2.	1.5	116
78	Podoplanin (D2-40) Is a Novel Marker for Follicular Dendritic Cell Tumors. American Journal of Clinical Pathology, 2007, 128, 776-782.	0.4	113
79	Translocation t(7;19)(q22;q13)â€"a recurrent chromosome aberration in pseudomyogenic hemangioendothelioma?. Cancer Genetics, 2011, 204, 211-215.	0.2	113
80	Expression of ERG, an Ets family transcription factor, identifies ERG-rearranged Ewing sarcoma. Modern Pathology, 2012, 25, 1378-1383.	2.9	111
81	Cardiac Angiosarcoma Management and Outcomes: 20-Year Single-institution Experience. Annals of Surgical Oncology, 2012, 19, 2707-2715.	0.7	110
82	Metastatic Carcinoma of Unknown Primary. Advances in Anatomic Pathology, 2015, 22, 149-167.	2.4	110
83	ALK rearrangement and overexpression in epithelioid fibrous histiocytoma. Modern Pathology, 2015, 28, 904-912.	2.9	110
84	Gardner Fibroma: A Clinicopathologic and Immunohistochemical Analysis of 45 Patients With 57 Fibromas. American Journal of Surgical Pathology, 2007, 31, 410-416.	2.1	108
85	Leiomyosarcoma of the Inferior Vena Cava: Survival After Aggressive Management. Annals of Surgical Oncology, 2007, 14, 3534-3541.	0.7	108
86	Role of Imaging in Management of Desmoid-type Fibromatosis: A Primer for Radiologists. Radiographics, 2016, 36, 767-782.	1.4	105
87	Cord Colitis Syndrome in Cord-Blood Stem-Cell Transplantation. New England Journal of Medicine, 2011, 365, 815-824.	13.9	103
88	Cutaneous Syncytial Myoepithelioma. American Journal of Surgical Pathology, 2013, 37, 710-718.	2.1	103
89	Contemporary Sarcoma Diagnosis, Genetics, and Genomics. Journal of Clinical Oncology, 2018, 36, 101-110.	0.8	102
90	Primary Cutaneous PEComa: Distinctive Clear Cell Lesions of Skin. American Journal of Surgical Pathology, 2008, 32, 608-614.	2.1	101

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91	Microsatellite Instability and DNA Mismatch Repair Protein Deficiency in Lynch Syndrome Colorectal Polyps. Cancer Prevention Research, 2012, 5, 574-582.	0.7	100
92	Refined diagnostic criteria and classification of mast cell leukemia (MCL) and myelomastocytic leukemia (MML): a consensus proposal. Annals of Oncology, 2014, 25, 1691-1700.	0.6	99
93	Predictors of Outcomes in Patients with Primary Retroperitoneal Dedifferentiated Liposarcoma Undergoing Surgery. Journal of the American College of Surgeons, 2014, 218, 206-217.	0.2	99
94	Gauging NOTCH1 Activation in Cancer Using Immunohistochemistry. PLoS ONE, 2013, 8, e67306.	1.1	98
95	Immunohistochemical Loss of LKB1 Is a Biomarker for More Aggressive Biology in KRAS-Mutant Lung Adenocarcinoma. Clinical Cancer Research, 2015, 21, 2851-2860.	3.2	96
96	Mucosal Schwann Cell â€œHamartomaâ€• American Journal of Surgical Pathology, 2009, 33, 781-787.	2.1	95
97	â€œPediatric-typeâ€•Gastrointestinal Stromal Tumors in Adults. American Journal of Surgical Pathology, 2011, 35, 495-504.	2.1	95
98	Recurrent IDH2 R172X mutations in sinonasal undifferentiated carcinoma. Modern Pathology, 2017, 30, 650-659.	2.9	94
99	Pleomorphic liposarcoma. Cancer, 2011, 117, 5359-5369.	2.0	92
100	Sox2 Expression in Pulmonary Non-small Cell and Neuroendocrine Carcinomas. Applied Immunohistochemistry and Molecular Morphology, 2010, 18, 55-61.	0.6	91
101	Localized and metastatic myxoid/round cell liposarcoma. Cancer, 2013, 119, 1868-1877.	2.0	90
102	Dedifferentiation in Gastrointestinal Stromal Tumor to an Anaplastic KIT-negative Phenotype. American Journal of Surgical Pathology, 2013, 37, 385-392.	2.1	90
103	Standardization of Positive Controls in Diagnostic Immunohistochemistry. Applied Immunohistochemistry and Molecular Morphology, 2015, 23, 1-18.	0.6	90
104	Synovial Sarcoma: Imaging Features of Common and Uncommon Primary Sites, Metastatic Patterns, and Treatment Response. American Journal of Roentgenology, 2012, 199, W208-W215.	1.0	89
105	PEComa of the Gastrointestinal Tract. American Journal of Surgical Pathology, 2013, 37, 1769-1782.	2.1	89
106	The Clinical Significance of Right-sided Colonic Inflammation in Patients with Left-sided Chronic Ulcerative Colitis. Inflammatory Bowel Diseases, 2004, 10, 215-219.	0.9	88
107	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
108	ALK oncoproteins in atypical inflammatory myofibroblastic tumours: novel RRBP1-ALK fusions in epithelioid inflammatory myofibroblastic sarcoma. Journal of Pathology, 2017, 241, 316-323.	2.1	87

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109	Immunoreactivity for CD25 in Gastrointestinal Mucosal Mast Cells is Specific for Systemic Mastocytosis. American Journal of Surgical Pathology, 2007, 31, 1669-1676.	2.1	86
110	Expression of ROS1 predicts ROS1 gene rearrangement in inflammatory myofibroblastic tumors. Modern Pathology, 2015, 28, 732-739.	2.9	85
111	IgG4 plasma cells in inflammatory myofibroblastic tumor: inflammatory marker or pathogenic link?. Modern Pathology, 2011, 24, 606-612.	2.9	84
112	Immunohistochemistry Can Help Distinguish Metastatic Pancreatic Adenocarcinomas From Bile Duct Adenomas and Hamartomas of the Liver. American Journal of Surgical Pathology, 2005, 29, 381-389.	2.1	82
113	Wellâ€differentiated and dedifferentiated liposarcomas with prominent myxoid stroma: analysis of 56 cases. Histopathology, 2013, 62, 287-293.	1.6	82
114	Prospective feasibility and safety assessment of surgical biopsy for patients with newly diagnosed diffuse intrinsic pontine glioma. Neuro-Oncology, 2018, 20, 1547-1555.	0.6	82
115	A novel blueprint for â€˜top downâ€™ differentiation defines the cervical squamocolumnar junction during development, reproductive life, and neoplasia. Journal of Pathology, 2013, 229, 460-468.	2.1	81
116	ERG and FLI1 protein expression in epithelioid sarcoma. Modern Pathology, 2014, 27, 496-501.	2.9	81
117	Rhabdomyosarcomatous Differentiation in Gastrointestinal Stromal Tumors After Tyrosine Kinase Inhibitor Therapy. American Journal of Surgical Pathology, 2009, 33, 218-226.	2.1	80
118	Extraskeletal Osteosarcoma: Spectrum of Imaging Findings. American Journal of Roentgenology, 2012, 198, W31-W37.	1.0	79
119	A distinctive, lowâ€grade oncocytic fumarate hydrataseâ€deficient renal cell carcinoma, morphologically reminiscent of succinate dehydrogenaseâ€deficient renal cell carcinoma. Histopathology, 2017, 71, 42-52.	1.6	79
120	Prognostic Significance and Molecular Associations of Tumor Growth Pattern in Colorectal Cancer. Annals of Surgical Oncology, 2012, 19, 1944-1953.	0.7	78
121	Biologic Properties of Columnar Epithelium Underneath Reepithelialized Squamous Mucosa in Barrett??s Esophagus. American Journal of Surgical Pathology, 2005, 29, 372-380.	2.1	77
122	Immunohistochemical Analysis of Langerin in Langerhans Cell Histiocytosis and Pulmonary Inflammatory and Infectious Diseases. American Journal of Surgical Pathology, 2007, 31, 947-952.	2.1	77
123	Universal Screening for Mismatch-Repair Deficiency in Endometrial Cancers to Identify Patients With Lynch Syndrome and Lynch-like Syndrome. International Journal of Gynecological Pathology, 2017, 36, 115-127.	0.9	76
124	FUS-CREB3L2/L1â€“Positive Sarcomas Show a Specific Gene Expression Profile with Upregulation of CD24 and FOXL1. Clinical Cancer Research, 2011, 17, 2646-2656.	3.2	75
125	Immunohistochemistry using the <scp>BRAF</scp> V600E mutationâ€specific monoclonal antibody <scp>VE</scp>1 is not a useful surrogate for genotyping in colorectal adenocarcinoma. Histopathology, 2013, 63, 187-193.	1.6	74
126	Lymph node metastases in resected pancreatic ductal adenocarcinoma: predictors of disease recurrence and survival. British Journal of Cancer, 2017, 117, 1874-1882.	2.9	73

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127	Targeted genomic sequencing of follicular dendritic cell sarcoma reveals recurrent alterations in NF-lºB regulatory genes. Modern Pathology, 2016, 29, 67-74.	2.9	71
128	Buried Barrett's Epithelium Following Photodynamic Therapy Shows Reduced Crypt Proliferation and Absence of DNA Content Abnormalities. American Journal of Gastroenterology, 2008, 103, 38-47.	0.2	69
129	Claudin-4 expression distinguishes SWI/SNF complex-deficient undifferentiated carcinomas from sarcomas. Modern Pathology, 2017, 30, 539-548.	2.9	69
130	EWSR1 fusion proteins mediate PAX7 expression in Ewing sarcoma. Modern Pathology, 2017, 30, 1312-1320.	2.9	69
131	nab-Sirolimus for Patients With Malignant Perivascular Epithelioid Cell Tumors. Journal of Clinical Oncology, 2021, 39, 3660-3670.	0.8	69
132	Intraarticular Nodular Fasciitis-A Rare Lesion. American Journal of Surgical Pathology, 2006, 30, 237-241.	2.1	68
133	Imaging Features of Primary and Metastatic Malignant Perivascular Epithelioid Cell Tumors. American Journal of Roentgenology, 2014, 202, 252-258.	1.0	68
134	Identification of diverse activating mutations of the RAS-MAPK pathway in histiocytic sarcoma. Modern Pathology, 2019, 32, 830-843.	2.9	68
135	Clusterin is Expressed in Normal Synoviocytes and in Tenosynovial Giant Cell Tumors of Localized and Diffuse Types. American Journal of Surgical Pathology, 2009, 33, 1225-1229.	2.1	67
136	Hybrid Myxoinflammatory Fibroblastic Sarcoma/Hemosiderotic Fibrolipomatous Tumor: Report of a Case Providing Further Evidence for a Pathogenetic Link. American Journal of Surgical Pathology, 2010, 34, 1723-1727.	2.1	67
137	Safety and feasibility of near-infrared image-guided lymphatic mapping of regional lymph nodes in esophageal cancer. Journal of Thoracic and Cardiovascular Surgery, 2016, 152, 546-554.	0.4	67
138	Alternate <scp>PAX</scp>3â€<scp>FOXO</scp>1 oncogenic fusion in biphenotypic sinonasal sarcoma. Genes Chromosomes and Cancer, 2016, 55, 25-29.	1.5	67
139	SMARCA4-deficient Uterine Sarcoma and Undifferentiated Endometrial Carcinoma Are Distinct Clinicopathologic Entities. American Journal of Surgical Pathology, 2020, 44, 263-270.	2.1	67
140	Succinate Dehydrogenase-deficient Tumors. Advances in Anatomic Pathology, 2012, 19, 193-203.	2.4	66
141	The PTEN and INK4A/ARF tumor suppressors maintain myelolymphoid homeostasis and cooperate to constrain histiocytic sarcoma development in humans. Cancer Cell, 2006, 9, 379-390.	7.7	65
142	Succinate dehydrogenase deficiency is associated with decreased 5-hydroxymethylcytosine production in gastrointestinal stromal tumors: implications for mechanisms of tumorigenesis. Modern Pathology, 2013, 26, 1492-1497.	2.9	65
143	Intravenous leiomyomatosis: an unusual intermediate between benign and malignant uterine smooth muscle tumors. Modern Pathology, 2016, 29, 500-510.	2.9	65
144	KRAS and NKX2-1 Mutations in Invasive Mucinous Adenocarcinoma of the Lung. Journal of Thoracic Oncology, 2016, 11, 496-503.	0.5	65

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145	Histologic Appearance After Preoperative Radiation Therapy for Soft Tissue Sarcoma: Assessment of the European Organization for Research and Treatment of Cancerâ€“Soft Tissue and Bone Sarcoma Group Response Score. International Journal of Radiation Oncology Biology Physics, 2017, 98, 375-383.	0.4	65
146	Radiationâ€associated neoplasia: clinical, pathological and genomic correlates. Histopathology, 2017, 70, 70-80.	1.6	65
147	Epithelioid fibrous histiocytoma: molecular characterization of ALK fusion partners in 23 cases. Modern Pathology, 2018, 31, 753-762.	2.9	65
148	Primary Sclerosing Epithelioid Fibrosarcoma of Bone. American Journal of Surgical Pathology, 2014, 38, 1538-1544.	2.1	64
149	A worldwide journey of thyroid cancer incidence centred on tumour histology. Lancet Diabetes and Endocrinology,the, 2021, 9, 193-194.	5.5	64
150	Anthracycline, Gemcitabine, and Pazopanib in Epithelioid Sarcoma. JAMA Oncology, 2018, 4, e180219.	3.4	63
151	Criteria for malignancy in nonvisceral smooth muscle tumors. Annals of Diagnostic Pathology, 2003, 7, 60-66.	0.6	62
152	Low prevalence of submucosal invasive carcinoma at esophagectomy for high-grade dysplasia or intramucosal adenocarcinoma in Barrett's esophagus: a 20-year experience. Gastrointestinal Endoscopy, 2009, 69, 777-783.	0.5	62
153	Novel uses of immunohistochemistry in the diagnosis and classification of soft tissue tumors. Modern Pathology, 2014, 27, S47-S63.	2.9	62
154	Multiple Primary Sporadic Gastrointestinal Stromal Tumors in the Adult: An Underestimated Entity. Clinical Cancer Research, 2008, 14, 5715-5721.	3.2	61
155	Uterine Leiomyosarcoma Management, Outcome, and Associated Molecular Biomarkers: A Single Institutionâ€™s Experience. Annals of Surgical Oncology, 2013, 20, 2364-2372.	0.7	61
156	Dermatofibrosarcoma protuberans with a novel COL6A3â€PDGFD fusion gene and apparent predilection for breast. Genes Chromosomes and Cancer, 2018, 57, 437-445.	1.5	61
157	ALK-positiveÂhistiocytosis: a new clinicopathologic spectrum highlighting neurologic involvement and responses to ALK inhibition. Blood, 2022, 139, 256-280.	0.6	60
158	A standardized definition of placental infection by SARS-CoV-2, a consensus statement from the NationalÂInstitutes of Health/Eunice Kennedy Shriver NationalÂInstitute of Child Health and Human DevelopmentÂSARS-CoV-2 Placental Infection Workshop. American Journal of Obstetrics and Gynecology, 2021, 225, 593-599.e2.	0.7	59
159	Metastatic pattern of uterine leiomyosarcoma: retrospective analysis of the predictors and outcome in 113 patients. Journal of Gynecologic Oncology, 2014, 25, 306.	1.0	58
160	Angiosarcoma. American Journal of Dermatopathology, 2013, 35, 432-437.	0.3	57
161	Gastrointestinal stromal tumours: from <scp>KIT</scp> to succinate dehydrogenase. Histopathology, 2014, 64, 53-67.	1.6	57
162	Cyclin D1 Is Expressed in Neoplastic Cells of Langerhans Cell Histiocytosis but Not Reactive Langerhans Cell Proliferations. American Journal of Surgical Pathology, 2017, 41, 1390-1396.	2.1	57

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163	Intraabdominal cystic lymphangiomas obscured by marked superimposed reactive changes: clinicopathological analysis of a series. Human Pathology, 2005, 36, 426-432.	1.1	56
164	Expression of ERG, an Ets family transcription factor, distinguishes cutaneous angiosarcoma from histological mimics. Histopathology, 2012, 61, 989-991.	1.6	56
165	Conventional Risk Stratification Fails to Predict Progression of Succinate Dehydrogenaseâ€“deficient Gastrointestinal Stromal Tumors. American Journal of Surgical Pathology, 2016, 40, 1616-1621.	2.1	56
166	SOX2 is highly expressed in squamous cell carcinomas of the gastrointestinal tract. Human Pathology, 2009, 40, 1768-1773.	1.1	55
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