Andrew L Folpe

List of Publications by Year
in descending order

173 papers	13,217 citations	22132 59 h-index	24232 110 g-index
173 all docs	173 docs citations	173 times ranked	7234 citing authors

#	Article	IF	Citations
1	Perivascular Epithelioid Cell Neoplasms of Soft Tissue and Gynecologic Origin. American Journal of Surgical Pathology, 2005, 29, 1558-1575.	2.1	820
2	Most Osteomalacia-associated Mesenchymal Tumors Are a Single Histopathologic Entity. American Journal of Surgical Pathology, 2004, 28, 1-30.	2.1	587
3	Atypical and Malignant Glomus Tumors. American Journal of Surgical Pathology, 2001, 25, 1-12.	2.1	569
4	Morphologic and Immunophenotypic Diversity in Ewing Family Tumors. American Journal of Surgical Pathology, 2005, 29, 1025-1033.	2.1	376
5	Kaposiform Hemangioendothelioma. American Journal of Surgical Pathology, 2004, 28, 559-568.	2.1	361
6	Thyroid Transcription Factor-1 Is Expressed in Extrapulmonary Small Cell Carcinomas but Not in Other Extrapulmonary Neuroendocrine Tumors. Modern Pathology, 2000, 13, 238-242.	2.9	338
7	Perivascular epithelioid cell neoplasms: pathology and pathogenesis. Human Pathology, 2010, 41, 1-15.	1.1	332
8	Immunohistochemical Detection of FLI-1 Protein Expression. American Journal of Surgical Pathology, 2000, 24, 1657-1662.	2.1	316
9	Low-Grade Fibromyxoid Sarcoma and Hyalinizing Spindle Cell Tumor With Giant Rosettes. American Journal of Surgical Pathology, 2000, 24, 1353-1360.	2.1	308
10	Expression of Fli-1, a Nuclear Transcription Factor, Distinguishes Vascular Neoplasms From Potential Mimics. American Journal of Surgical Pathology, 2001, 25, 1061-1066.	2.1	278
11	Morphologic and immunophenotypic diversity in Ewing family tumors: a study of 66 genetically confirmed cases. American Journal of Surgical Pathology, 2005, 29, 1025-33.	2.1	267
12	Clear Cell Myomelanocytic Tumor of the Falciform Ligament/Ligamentum Teres. American Journal of Surgical Pathology, 2000, 24, 1239-1246.	2.1	264
13	Poorly Differentiated Synovial Sarcoma. American Journal of Surgical Pathology, 1998, 22, 673-682.	2.1	228
14	TLE1 expression is not specific for synovial sarcoma: a whole section study of 163 soft tissue and bone neoplasms. Modern Pathology, 2009, 22, 872-878.	2.9	221
15	Cutaneous Angiosarcoma Following Breast-conserving Surgery and Radiation: An Analysis of 27 Cases. American Journal of Surgical Pathology, 2004, 28, 781-788.	2.1	216
16	Activation of the mTOR pathway in sporadic angiomyolipomas and other perivascular epithelioid cell neoplasms. Human Pathology, 2007, 38, 1361-1371.	1.1	213
17	Epithelioid Sarcoma-Like Hemangioendothelioma. American Journal of Surgical Pathology, 2003, 27, 48-57.	2.1	209
18	Ossifying Fibromyxoid Tumor of Soft Parts. American Journal of Surgical Pathology, 2003, 27, 421-431.	2.1	204

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19	Expression of Claudin-1, a Recently Described Tight Junction-Associated Protein, Distinguishes Soft Tissue Perineurioma From Potential Mimics. American Journal of Surgical Pathology, 2002, 26, 1620-1626.	2.1	188
20	Vascular Endothelial Growth Factor Receptor-3 (VEGFR-3): A Marker of Vascular Tumors with Presumed Lymphatic Differentiation, Including Kaposi's Sarcoma, Kaposiform and Dabska-Type Hemangioendotheliomas, and a Subset of Angiosarcomas. Modern Pathology, 2000, 13, 180-185.	2.9	184
21	Liposarcomas in Young Patients. American Journal of Surgical Pathology, 2009, 33, 645-658.	2.1	184
22	CD31 Expression in Intratumoral Macrophages. American Journal of Surgical Pathology, 2001, 25, 1167-1173.	2.1	170
23	Malignant Melanotic Schwannian Tumor. American Journal of Surgical Pathology, 2014, 38, 94-105.	2.1	169
24	Sclerosing Rhabdomyosarcoma in Adults. American Journal of Surgical Pathology, 2002, 26, 1175-1183.	2.1	164
25	Aberrant expression of epithelial and neuroendocrine markers in alveolar rhabdomyosarcoma: a potentially serious diagnostic pitfall. Modern Pathology, 2008, 21, 795-806.	2.9	156
26	â€œMalignantâ€•Perivascular Epithelioid Cell Neoplasm: Risk Stratification and Treatment Strategies. Sarcoma, 2012, 2012, 1-12.	0.7	150
27	Pleomorphic Hyalinizing Angiectatic Tumor. American Journal of Surgical Pathology, 2004, 28, 1417-1425.	2.1	148
28	Characterization of FN1â€“FGFR1 and novel FN1â€“FGF1 fusion genes in a large series of phosphaturic mesenchymal tumors. Modern Pathology, 2016, 29, 1335-1346.	2.9	139
29	Angiomatoid fibrous histiocytoma: unusual sites and unusual morphology. Modern Pathology, 2011, 24, 1560-1570.	2.9	134
30	Epithelioid sarcoma is associated with a high percentage of SMARCB1 deletions. Modern Pathology, 2013, 26, 385-392.	2.9	129
31	Adult-type Fibrosarcoma: A Reevaluation of 163 Putative Cases Diagnosed at a Single Institution Over a 48-year Period. American Journal of Surgical Pathology, 2010, 34, 1504-1513.	2.1	127
32	Identification of a novelFN1-FGFR1genetic fusion as a frequent event in phosphaturic mesenchymal tumour. Journal of Pathology, 2015, 235, 539-545.	2.1	120
33	The Utility of Fluorescence In Situ Hybridization (FISH) in the Diagnosis of Myxoid Soft Tissue Neoplasms. American Journal of Surgical Pathology, 2008, 32, 8-13.	2.1	119
34	MYC amplification and overexpression in primary cutaneous angiosarcoma: a fluorescence in-situ hybridization and immunohistochemical study. Modern Pathology, 2014, 27, 509-515.	2.9	116
35	Consultative (Expert) Second Opinions in Soft Tissue Pathology. American Journal of Clinical Pathology, 2001, 116, 473-476.	0.4	111
36	Cytokeratin 8 Immunostaining Pattern and E-CadherinExpression Distinguish Lobular From Ductal BreastCarcinoma. American Journal of Clinical Pathology, 2000, 114, 190-196.	0.4	110

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37	Ossifying Fibromyxoid Tumor of Soft Parts. American Journal of Surgical Pathology, 2011, 35, 1615-1625.	2.1	110
38	Sporadic Cutaneous Angiosarcomas: A Proposal for Risk Stratification Based on 69 Cases. American Journal of Surgical Pathology, 2008, 32, 72-77.	2.1	109
39	Primary Vascular Tumors and Tumor-like Lesions of the Kidney: A Clinicopathologic Analysis of 25 Cases. American Journal of Surgical Pathology, 2010, 34, 942-949.	2.1	109
40	Epithelioid Malignant Peripheral Nerve Sheath Tumor Arising in a Schwannoma, in a Patient With â€œNeuroblastoma-likeâ€•Schwannomatosis and a Novel Germline SMARCB1 Mutation. American Journal of Surgical Pathology, 2012, 36, 154-160.	2.1	102
41	RT-PCR Analysis for FGF23 Using Paraffin Sections in the Diagnosis of Phosphaturic Mesenchymal Tumors With and Without Known Tumor Induced Osteomalacia. American Journal of Surgical Pathology, 2009, 33, 1348-1354.	2.1	100
42	Fibrosarcoma: a review and update. Histopathology, 2014, 64, 12-25.	1.6	100
43	Gastroblastoma harbors a recurrent somatic MALAT1â€“GLI1 fusion gene. Modern Pathology, 2017, 30, 1443-1452.	2.9	93
44	Microphthalmia Transcription Factor and Melanoma Cell Adhesion Molecule Expression Distinguish Desmoplastic/Spindle Cell Melanoma From Morphologic Mimics. American Journal of Surgical Pathology, 2001, 25, 58-64.	2.1	92
45	Cutaneous and Subcutaneous Fibrohistiocytic Tumors of Intermediate Malignancy. American Journal of Dermatopathology, 2004, 26, 141-155.	0.3	92
46	Immunohistochemical Study of Microphthalmia Transcription Factor and Tyrosinase in Angiomyolipoma of the Kidney, Renal Cell Carcinoma, and Renal and Retroperitoneal Sarcomas. American Journal of Surgical Pathology, 2001, 25, 65-70.	2.1	91
47	Lipomatous Hemangiopericytoma. American Journal of Surgical Pathology, 1999, 23, 1201.	2.1	84
48	Liposarcomas of the Mediastinum and Thorax. American Journal of Surgical Pathology, 2012, 36, 1395-1403.	2.1	83
49	Superficial CD34-positive fibroblastic tumor: report of 18 cases of a distinctive low-grade mesenchymal neoplasm of intermediate (borderline) malignancy. Modern Pathology, 2014, 27, 294-302.	2.9	82
50	Clear Cell Myomelanocytic Tumor of the Thigh. American Journal of Surgical Pathology, 2002, 26, 809-812.	2.1	81
51	Diagnostic utility of SOX10 to distinguish malignant peripheral nerve sheath tumor from synovial sarcoma, including intraneural synovial sarcoma. Modern Pathology, 2014, 27, 55-61.	2.9	79
52	Lipoleiomyosarcoma (Well-Differentiated Liposarcoma With Leiomyosarcomatous Differentiation). American Journal of Surgical Pathology, 2002, 26, 742-749.	2.1	77
53	Phosphaturic mesenchymal tumors: A review and update. Seminars in Diagnostic Pathology, 2019, 36, 260-268.	1.0	77
54	MyoD1 and Myogenin Expression in Human Neoplasia: A Review and Update. Advances in Anatomic Pathology, 2002, 9, 198-203.	2.4	76

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55	TGFBR3 and MGEA5 Rearrangements in Pleomorphic Hyalinizing Angiectatic Tumors and the Spectrum of Related Neoplasms. American Journal of Surgical Pathology, 2014, 38, 1182-1992.	2.1	74
56	GLUT-1 expression in mesenchymal tumors: an immunohistochemical study of 247 soft tissue and bone neoplasms. Human Pathology, 2008, 39, 1519-1526.	1.1	72
57	Cutaneous angiosarcoma arising in massive localized lymphedema of the morbidly obese: a report of five cases and review of the literature. Journal of Cutaneous Pathology, 2011, 38, 560-564.	0.7	68
58	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
59	Radiation Therapy for Treatment of Soft Tissue Sarcoma in Adults: Executive Summary of an ASTRO Clinical Practice Guideline. Practical Radiation Oncology, 2021, 11, 339-351.	1.1	65
60	Spindle cell rhabdomyosarcoma of bone with <scp>FUS</scp>â€“<scp>TFCP</scp>2 fusion: confirmation of a very recently described rhabdomyosarcoma subtype. Histopathology, 2018, 73, 514-520.	1.6	63
61	Spindle Epithelial Tumor With Thymus-like Differentiation: A Morphologic, Immunohistochemical, and Molecular Genetic Study of 11 Cases. American Journal of Surgical Pathology, 2009, 33, 1179-1186.	2.1	61
62	A Novel Chromogenic In Situ Hybridization Assay for FGF23 mRNA in Phosphaturic Mesenchymal Tumors. American Journal of Surgical Pathology, 2015, 39, 75-83.	2.1	61
63	Fibrous hamartoma of infancy: a clinicopathologic study of 145 cases, including 2 with sarcomatous features. Modern Pathology, 2017, 30, 474-485.	2.9	61
64	Latency-associated nuclear antigen expression and human herpesvirus-8 polymerase chain reaction in the evaluation of Kaposi sarcoma and other vascular tumors in HIV-positive patients. Modern Pathology, 2005, 18, 463-468.	2.9	60
65	Recurrent GNAQ mutations in anastomosing hemangiomas. Modern Pathology, 2017, 30, 722-727.	2.9	59
66	Best Practices in Diagnostic Immunohistochemistry: Pleomorphic Cutaneous Spindle Cell Tumors. Archives of Pathology and Laboratory Medicine, 2007, 131, 1517-1524.	1.2	59
67	Mesenchymal tumors of the gastrointestinal tract with NTRK rearrangements: a clinicopathological, immunophenotypic, and molecular study of eight cases, emphasizing their distinction from gastrointestinal stromal tumor (GIST). Modern Pathology, 2021, 34, 95-103.	2.9	52
68	Dermatofibrosarcoma Protuberans Presenting as a Subcutaneous Mass: A Clinicopathological Study of 15 Cases With Exclusive or Near-Exclusive Subcutaneous Involvement. American Journal of Dermatopathology, 2008, 30, 327-332.	0.3	50
69	Aberrant intermediate filament and synaptophysin expression is a frequent event in malignant melanoma: an immunohistochemical study of 73 cases. Modern Pathology, 2015, 28, 1033-1042.	2.9	50
70	BRAF V600E Mutations Occur in a Subset of Glomus Tumors, and Are Associated With Malignant Histologic Characteristics. American Journal of Surgical Pathology, 2017, 41, 1532-1541.	2.1	49
71	Aberrant receptor tyrosine kinase signaling in lipofibromatosis: a clinicopathological and molecular genetic study of 20 cases. Modern Pathology, 2019, 32, 423-434.	2.9	49
72	Anastomosing Hemangiomas Arising in Unusual Locations. American Journal of Surgical Pathology, 2016, 40, 1084-1089.	2.1	47

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73	Head and Neck Mesenchymal Neoplasms With GLI1 Gene Alterations. American Journal of Surgical Pathology, 2020, 44, 729-737.	2.1	46
74	Intrathoracic peripheral nerve sheath tumorsâ€"a clinicopathological study of 75 cases. Human Pathology, 2015, 46, 419-425.	1.1	45
75	SMARCB1-deficient Vulvar Neoplasms. American Journal of Surgical Pathology, 2015, 39, 836-849.	2.1	44
76	ERG expression in chondrogenic bone and soft tissue tumours. Journal of Clinical Pathology, 2015, 68, 125-129.	1.0	44
77	Solitary (juvenile) xanthogranuloma: a comprehensive immunohistochemical study emphasizing recently developed markers of histiocytic lineage. Human Pathology, 2015, 46, 1390-1397.	1.1	41
78	Immunohistochemistry for TFE3 lacks specificity and sensitivity in the diagnosis of TFE3-rearranged neoplasms: a comparative, 2-laboratory study. Human Pathology, 2019, 87, 65-74.	1.1	41
79	INI1 and GLUT-1 Expression in Epithelioid Sarcoma and Its Cutaneous Neoplastic and Nonneoplastic Mimics. American Journal of Dermatopathology, 2009, 31, 152-156.	0.3	40
80	Sclerosing Epithelioid Fibrosarcomaâ€"A Report of Two Cases with Cytogenetic Analysis of FUS Gene Rearrangement by FISH Technique. Pathology and Oncology Research, 2011, 17, 145-148.	0.9	40
81	Selected topics in the pathology of epithelioid soft tissue tumors. Modern Pathology, 2014, 27, S64-S79.	2.9	40
82	Composite hemangioendothelioma with neuroendocrine marker expression: an aggressive variant. Modern Pathology, 2017, 30, 1589-1602.	2.9	38
83	Polypoid fibroadipose tumors of the esophagus: â€˜giant fibrovascular polypâ€™ or liposarcoma? A clinicopathological and molecular cytogenetic study of 13 cases. Modern Pathology, 2018, 31, 337-342.	2.9	37
84	Myofibromas With Atypical Features. American Journal of Surgical Pathology, 2014, 38, 1649-1654.	2.1	36
85	TGFBR3 and MGEA5 rearrangements are much more common in â€œhybridâ€•hemosiderotic fibrolipomatous tumor-myxoinflammatory fibroblastic sarcomas than in classical myxoinflammatory fibroblastic sarcomas: a morphological and fluorescence in situ hybridization study. Human Pathology, 2016, 53, 14-24.	1.1	36
86	Primary Epithelioid Sarcoma of Bone. American Journal of Surgical Pathology, 2009, 33, 954-958.	2.1	35
87	Mesenchymal chondrosarcomas showing immunohistochemical evidence of rhabdomyoblastic differentiation: a potential diagnostic pitfall. Human Pathology, 2018, 77, 28-34.	1.1	34
88	Cutaneous Neoplasms Showing EWSR1 Rearrangement. Advances in Anatomic Pathology, 2013, 20, 75-85.	2.4	33
89	Recurrent <scp>GNA</scp>14 mutations in anastomosing haemangiomas. Histopathology, 2018, 73, 354-357.	1.6	33
90	PIK3CA mutations in lipomatosis of nerve with or without nerve territory overgrowth. Modern Pathology, 2020, 33, 420-430.	2.9	33

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91	Hemosiderotic Fibrolipomatous Tumor, Pleomorphic Hyalinizing Angiectatic Tumor, and Myxoinflammatory Fibroblastic Sarcoma: Related or Not?. Advances in Anatomic Pathology, 2017, 24, 268-277.	2.4	32
92	Low-grade Fibromyxoid Sarcoma of the Small Intestine. American Journal of Surgical Pathology, 2011, 35, 1069-1073.	2.1	31
93	Aberrant expression of neuroendocrine markers in angiosarcoma: a potential diagnostic pitfall. Human Pathology, 2014, 45, 1618-1624.	1.1	31
94	Cutaneous CD30-Positive Epithelioid Angiosarcoma Following Breast-Conserving Therapy and Irradiation: A Potential Diagnostic Pitfall. American Journal of Dermatopathology, 2008, 30, 370-372.	0.3	30
95	Malignant Tenosynovial Giant Cell Tumor: The True â€œSynovial Sarcoma?â€•A Clinicopathologic, Immunohistochemical, and Molecular Cytogenetic Study of 10 Cases, Supporting Origin from Synoviocytes. Modern Pathology, 2019, 32, 242-251.	2.9	29
96	Histiocyte-rich rhabdomyoblastic tumor: rhabdomyosarcoma, rhabdomyoma, or rhabdomyoblastic tumor of uncertain malignant potential? A histologically distinctive rhabdomyoblastic tumor in search of a place in the classification of skeletal muscle neoplasms. Modern Pathology, 2019, 32, 446-457.	2.9	29
97	Lipoblastomas presenting in older children and adults: analysis of 22 cases with identification of novel PLAG1 fusion partners. Modern Pathology, 2021, 34, 584-591.	2.9	29
98	Merkel cell carcinoma with heterologous rhabdomyoblastic differentiation: the role of immunohistochemistry for Merkel cell polyomavirus large Tâ€antigen in confirmation. Journal of Cutaneous Pathology, 2012, 39, 47-51.	0.7	28
99	Hemosiderotic Fibrolipomatous Tumor, Not an Entirely Benign Entity. American Journal of Surgical Pathology, 2013, 37, 1627-1630.	2.1	27
100	â€œInflammatory Leiomyosarcomaâ€•and â€œHistiocyte-rich Rhabdomyoblastic Tumorâ€• a clinicopathological, immunohistochemical and genetic study of 13 cases, with a proposal for reclassification as â€œInflammatory Rhabdomyoblastic Tumorâ€• Modern Pathology, 2021, 34, 758-769.	2.9	27
101	Imaging features of phosphaturic mesenchymal tumors. Skeletal Radiology, 2019, 48, 119-127.	1.2	26
102	The Impact of Advances in Molecular Genetic Pathology on the Classification, Diagnosis and Treatment of Selected Soft Tissue Tumors of the Head and Neck. Head and Neck Pathology, 2010, 4, 70-76.	1.3	25
103	Intra-articular Epithelioid Sarcoma Showing Mixed Classic and Proximal-type Features. American Journal of Surgical Pathology, 2011, 35, 891-897.	2.1	25
104	Oncocytic variant of malignant gastrointestinal neuroectodermal tumor: a potential diagnostic pitfall. Human Pathology, 2016, 57, 13-16.	1.1	25
105	Lipoblastoma-like tumor of the vulva: a clinicopathologic, immunohistochemical, fluorescence in situ hybridization and genomic copy number profiling study of seven cases. Modern Pathology, 2018, 31, 1862-1868.	2.9	25
106	NUTM1-rearranged colorectal sarcoma: a clinicopathologically and genetically distinctive malignant neoplasm with a poor prognosis. Modern Pathology, 2021, 34, 1547-1557.	2.9	24
107	Myxoid pleomorphic liposarcomaâ€”a clinicopathologic, immunohistochemical, molecular genetic and epigenetic study of 12 cases, suggesting a possible relationship with conventional pleomorphic liposarcoma. Modern Pathology, 2021, 34, 2043-2049.	2.9	24
108	Angiosarcoma: a study of 98 cases with immunohistochemical evaluation of TLE3, a recently described marker of potential taxane responsiveness. Journal of Cutaneous Pathology, 2011, 38, 961-966.	0.7	23

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109	Recurrent novel HMGA2-NCOR2 fusions characterize a subset of keratin-positive giant cell-rich soft tissue tumors. Modern Pathology, 2021, 34, 1507-1520.	2.9	22
110	Cellular Spindled Histiocytic Pseudotumor Complicating Mammary Fat Necrosis. American Journal of Surgical Pathology, 2012, 36, 1571-1578.	2.1	21
111	Melanotic Xp11.2 Neoplasm of the Ovary. American Journal of Surgical Pathology, 2012, 36, 1410-1414.	2.1	21
112	OLIG2 is a marker of the fusion protein-driven neurodevelopmental transcriptional signature in alveolar rhabdomyosarcoma. Human Pathology, 2019, 91, 77-85.	1.1	20
113	Abdominopelvic and Retroperitoneal Low-Grade Fibromyxoid Sarcoma. American Journal of Clinical Pathology, 2018, 149, 128-134.	0.4	19
114	Tumorâ€induced Osteomalacia Resulting from Primary Cutaneous Phosphaturic Mesenchymal Tumor: A Case and Review of the Medical Literature. Journal of Cutaneous Pathology, 2013, 40, 780-784.	0.7	18
115	Phosphaturic mesenchymal tumor without osteomalacia: additional confirmation of the â€œnonphosphaturicâ€•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.	1.1	18
116	Frequent overexpression of klotho in fusion-negative phosphaturic mesenchymal tumors with tumorigenic implications. Modern Pathology, 2020, 33, 858-870.	2.9	17
117	EWSR1-WT1 gene fusions in neoplasms other than desmoplastic small round cell tumor: a report of three unusual tumors involving the female genital tract and review of the literature. Modern Pathology, 2021, 34, 1912-1920.	2.9	17
118	Voluntary Second Opinions in Pediatric Bone and Soft Tissue Pathology. International Journal of Surgical Pathology, 2016, 24, 685-691.	0.4	16
119	Mediastinal Synovial Sarcoma. American Journal of Surgical Pathology, 2018, 42, 761-766.	2.1	16
120	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
121	CD1a immunopositivity in perivascular epithelioid cell neoplasms: true expression or technical artifact? A streptavidin-biotin and polymer-based detection system immunohistochemical study of perivascular epithelioid cell neoplasms and their morphologic mimics. Human Pathology, 2011, 42, 369-374.	1.1	15
122	Primary angiomatoid fibrous histiocytoma of the lung with mediastinal lymph node metastasis. Human Pathology, 2016, 58, 134-137.	1.1	15
123	Perinephric myxoid pseudotumor of fat: a distinctive pseudoneoplasm most often associated with non-neoplastic renal disease. Human Pathology, 2019, 87, 37-43.	1.1	15
124	Well-Differentiated/Dedifferentiated Liposarcoma Arising in the Upper Aerodigestive Tract: 8 Cases Mimicking Non-adipocytic Lesions. Head and Neck Pathology, 2020, 14, 974-981.	1.3	15
125	Update on selected advances in the immunohistochemical and molecular genetic analysis of soft tissue tumors. Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin, 2020, 476, 3-15.	1.4	14
126	Overlapping morphological, immunohistochemical and genetic features of superficial CD34-positive fibroblastic tumor and PRDM10-rearranged soft tissue tumor. Modern Pathology, 2022, 35, 767-776.	2.9	14

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127	Hypoxia-related microRNA-210 is a diagnostic marker for discriminating osteoblastoma and osteosarcoma. Journal of Orthopaedic Research, 2017, 35, 1137-1146.	1.2	13
128	Xanthogranulomatous epithelial tumor: report of 6 cases of a novel, potentially deceptive lesion with a predilection for young women. Modern Pathology, 2020, 33, 1889-1895.	2.9	13
129	Update on <scp>SWI</scp>/<scp>SNF</scp>â€related gynecologic mesenchymal neoplasms: <scp>SMARCA4</scp>â€deficient uterine sarcoma and <scp>SMARCB1</scp>â€deficient vulvar neoplasms. Genes Chromosomes and Cancer, 2021, 60, 190-209.	1.5	13
130	Inflammatory rhabdomyoblastic tumor with progression to high-grade rhabdomyosarcoma. Modern Pathology, 2021, 34, 1035-1036.	2.9	13
131	Benign Notochordal Cell Tumor of the Sacrum with Atypical Imaging Features: The Value of CT Guided Biopsy for Diagnosis. Open Neuroimaging Journal, 2013, 7, 36-40.	0.2	13
132	Perivascular epithelioid cell neoplasm of the uterine cervix: an unusual tumor in an unusual location. Rare Tumors, 2010, 2, 56.	0.3	13
133	â€˜I Canâ€™t Keep Up!â€™: an update on advances in soft tissue pathology occurring after the publication of the 2020 World Health Organization classification of soft tissue and bone tumours. Histopathology, 2022, 80, 54-75.	1.6	13
134	Radiation Therapy for Retroperitoneal Sarcomas: Influences of Histology, Grade, and Size. Sarcoma, 2018, 2018, 1-8.	0.7	12
135	Tumor-Induced Osteomalacia. Translational Endocrinology & Metabolism, 2015, 7, .	0.2	12
136	Renal Leiomyoma and Leiomyosarcoma. American Journal of Surgical Pathology, 2016, 40, 1557-1563.	2.1	11
137	â€œHey! Whatever happened to hemangiopericytoma and fibrosarcoma?â€•An update on selected conceptual advances in soft tissue pathology which have occurred over the past 50 years. Human Pathology, 2020, 95, 113-136.	1.1	11
138	PRRX1â€“NCOA1â€rearranged fibroblastic tumour: aÂclinicopathological, immunohistochemical and molecular genetic study of six cases of a potentially underâ€recognised, distinctive mesenchymal tumour. Histopathology, 2021, 79, 997-1003.	1.6	11
139	Myxochondroid metaplasia of the plantar foot: a distinctive pseudoneoplastic lesion resembling nuchal fibrocartilaginous pseudotumor and the equine digital cushion. Modern Pathology, 2013, 26, 1561-1567.	2.9	9
140	Lymphatic-type â€œAngiosarcomaâ€•With Prominent Lymphocytic Infiltrate. American Journal of Surgical Pathology, 2020, 44, 271-279.	2.1	9
141	Cellular variant of kaposiform lymphangiomatosis: a report of three cases, expanding the morphologic and molecular genetic spectrum of this rare entity. Human Pathology, 2022, 122, 72-81.	1.1	9
142	Extraneural perineurioma: CT and MRI imaging characteristics. Skeletal Radiology, 2020, 49, 109-114.	1.2	7
143	Clinicopathologic features and outcomes of gastrointestinal stromal tumors arising from the esophagus and gastroesophageal junction. Journal of Gastrointestinal Oncology, 2018, 9, 718-727.	0.6	7
144	Comparision of New Diagnostic Tools for Malignant Peripheral Nerve Sheath Tumors. Pathology and Oncology Research, 2017, 23, 393-398.	0.9	6

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145	â€œChondroblastomaâ€•like epithelioid fibrous histiocytoma: A previously undescribed and potentially confusing variant. Journal of Cutaneous Pathology, 2018, 45, 99-103.	0.7	6
146	Spindle Epithelial Tumor with Thymus-Like Differentiation (SETTLE): A Next-Generation Sequencing Study. Head and Neck Pathology, 2019, 13, 162-168.	1.3	6
147	Loss of succinate dehydrogenase B immunohistochemical expression distinguishes pulmonary chondromas from hamartomas. Histopathology, 2019, 75, 825-832.	1.6	6
148	MyoD1 expression in fibroepithelial stromal polyps. Human Pathology, 2020, 99, 75-79.	1.1	6
149	Hiding in plain sight: Gene panel and genetic markers reveal 26-year undiagnosed tumor-induced osteomalacia of the rib concurrently misdiagnosed as X-linked hypophosphatemia. Bone Reports, 2021, 14, 100744.	0.2	6
150	Rapidly fatal SMARCA4-deficient undifferentiated sarcoma originating from hybrid hemosiderotic fibrolipomatous tumor/pleomorphic hyalinizing angiectatic tumor of the foot. Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin, 2022, 480, 1115-1120.	1.4	6
151	Pseudolipoblastic perineurioma: an unusual morphological variant of perineurioma that may simulate liposarcoma. Human Pathology, 2016, 57, 22-27.	1.1	5
152	HepaticYAP1-TFE3Rearranged Epithelioid Hemangioendothelioma. Case Reports in Gastrointestinal Medicine, 2019, 2019, 1-5.	0.2	5
153	Tenosynovitis With Psammomatous Calcifications. American Journal of Surgical Pathology, 2019, 43, 261-267.	2.1	5
154	RNAscope CSF1 chromogenic in situ hybridization: a potentially useful tool in the differential diagnosis of tenosynovial giant cell tumors. Human Pathology, 2021, 115, 1-9.	1.1	5
155	Juvenile Hyaline Fibromatosis. Mayo Clinic Proceedings, 2020, 95, 328-329.	1.4	5
156	SMARCB1 deletion by a complex three-way chromosomal translocation in an extrarenal malignant rhabdoid tumor. Cancer Genetics, 2014, 207, 437-440.	0.2	4
157	Head and Neck Low-Grade Fibromyxoid Sarcoma: A Clinicopathologic Study of 15 Cases. Head and Neck Pathology, 2022, 16, 434-443.	1.3	4
158	Lowâ€grade fibromyxoid sarcoma arising within the median nerve. Neuropathology, 2018, 38, 309-314.	0.7	3
159	Malignant Peripheral Nerve Sheath Tumor in a Patient With BAP1 Tumor Predisposition Syndrome. World Neurosurgery, 2018, 109, 362-364.	0.7	3
160	Primary intraâ€abdominal melanoma arising in association with extracutaneous blue naevus: a report of two cases. Histopathology, 2021, 78, 281-289.	1.6	3
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