

Olca Basturk

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8496342/publications.pdf>

Version: 2024-02-01

165
papers

12,394
citations

31902

53
h-index

26548

107
g-index

173
all docs

173
docs citations

173
times ranked

14065
citing authors

#	ARTICLE	IF	CITATIONS
1	Organoid Models of Human and Mouse Ductal Pancreatic Cancer. <i>Cell</i> , 2015, 160, 324-338.	13.5	1,584
2	Identification of unique neoantigen qualities in long-term survivors of pancreatic cancer. <i>Nature</i> , 2017, 551, 512-516.	13.7	854
3	A Revised Classification System and Recommendations From the Baltimore Consensus Meeting for Neoplastic Precursor Lesions in the Pancreas. <i>American Journal of Surgical Pathology</i> , 2015, 39, 1730-1741.	2.1	626
4	Pathologically and Biologically Distinct Types of Epithelium in Intraductal Papillary Mucinous Neoplasms. <i>American Journal of Surgical Pathology</i> , 2004, 28, 839-848.	2.1	440
5	The High-grade (WHO G3) Pancreatic Neuroendocrine Tumor Category Is Morphologically and Biologically Heterogenous and Includes Both Well Differentiated and Poorly Differentiated Neoplasms. <i>American Journal of Surgical Pathology</i> , 2015, 39, 683-690.	2.1	396
6	Multi-institutional Validation Study of the American Joint Commission on Cancer (8th Edition) Changes for T and N Staging in Patients With Pancreatic Adenocarcinoma. <i>Annals of Surgery</i> , 2017, 265, 185-191.	2.1	366
7	Preferential Expression of MUC6 in Oncocytic and Pancreatobiliary Types of Intraductal Papillary Neoplasms Highlights a Pyloropancreatic Pathway, Distinct From the Intestinal Pathway, in Pancreatic Carcinogenesis. <i>American Journal of Surgical Pathology</i> , 2010, 34, 364-370.	2.1	357
8	Secondary tumors of the pancreas: an analysis of a surgical and autopsy database and review of the literature. <i>Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin</i> , 2004, 444, 527-35.	1.4	325
9	A Practical Approach to the Classification of WHO Grade 3 (G3) Well-differentiated Neuroendocrine Tumor (WD-NET) and Poorly Differentiated Neuroendocrine Carcinoma (PD-NEC) of the Pancreas. <i>American Journal of Surgical Pathology</i> , 2016, 40, 1192-1202.	2.1	278
10	Well-Differentiated Neuroendocrine Tumors with a Morphologically Apparent High-Grade Component: A Pathway Distinct from Poorly Differentiated Neuroendocrine Carcinomas. <i>Clinical Cancer Research</i> , 2016, 22, 1011-1017.	3.2	264
11	Overview of the 2022 WHO Classification of Neuroendocrine Neoplasms. <i>Endocrine Pathology</i> , 2022, 33, 115-154.	5.2	227
12	Pathologic Evaluation and Reporting of Intraductal Papillary Mucinous Neoplasms of the Pancreas and Other Tumoral Intraepithelial Neoplasms of Pancreatobiliary Tract. <i>Annals of Surgery</i> , 2016, 263, 162-177.	2.1	223
13	Poorly Differentiated Neuroendocrine Carcinomas of the Pancreas. <i>American Journal of Surgical Pathology</i> , 2014, 38, 437-447.	2.1	216
14	Pancreatic Cysts: Pathologic Classification, Differential Diagnosis, and Clinical Implications. <i>Archives of Pathology and Laboratory Medicine</i> , 2009, 133, 423-438.	1.2	213
15	Intracholecystic Papillary-Tubular Neoplasms (ICPN) of the Gallbladder (Neoplastic Polyps, Adenomas,) Tj ETQq1 1 0,784314 rgBT /Overl 195	2.1	195
16	Calculation of the Ki67 index in pancreatic neuroendocrine tumors: a comparative analysis of four counting methodologies. <i>Modern Pathology</i> , 2015, 28, 686-694.	2.9	189
17	Tumor-infiltrating neutrophils in pancreatic neoplasia. <i>Modern Pathology</i> , 2011, 24, 1612-1619.	2.9	161
18	Real-Time Genomic Profiling of Pancreatic Ductal Adenocarcinoma: Potential Actionability and Correlation with Clinical Phenotype. <i>Clinical Cancer Research</i> , 2017, 23, 6094-6100.	3.2	161

#	ARTICLE	IF	CITATIONS
19	GNAS and KRAS Mutations Define Separate Progression Pathways in Intraductal Papillary Mucinous Neoplasm-Associated Carcinoma. <i>Journal of the American College of Surgeons</i> , 2015, 220, 845-854e1.	0.2	154
20	Comprehensive Genomic Profiling of Pancreatic Acinar Cell Carcinomas Identifies Recurrent <i>RAF</i> Fusions and Frequent Inactivation of DNA Repair Genes. <i>Cancer Discovery</i> , 2014, 4, 1398-1405.	7.7	151
21	Grading of Well-differentiated Pancreatic Neuroendocrine Tumors Is Improved by the Inclusion of Both Ki67 Proliferative Index and Mitotic Rate. <i>American Journal of Surgical Pathology</i> , 2013, 37, 1671-1677.	2.1	148
22	Squamous cell and adenosquamous carcinomas of the gallbladder: clinicopathological analysis of 34 cases identified in 606 carcinomas. <i>Modern Pathology</i> , 2011, 24, 1069-1078.	2.9	135
23	Ampullary Region Carcinomas. <i>American Journal of Surgical Pathology</i> , 2012, 36, 1592-1608.	2.1	135
24	A unifying paradigm for transcriptional heterogeneity and squamous features in pancreatic ductal adenocarcinoma. <i>Nature Cancer</i> , 2020, 1, 59-74.	5.7	124
25	Intraductal and Papillary Variants of Acinar Cell Carcinomas. <i>American Journal of Surgical Pathology</i> , 2007, 31, 363-370.	2.1	121
26	Pathologic staging of pancreatic, ampullary, biliary, and gallbladder cancers: pitfalls and practical limitations of the current AJCC/UICC TNM staging system and opportunities for improvement. <i>Seminars in Diagnostic Pathology</i> , 2012, 29, 127-141.	1.0	120
27	Clinicopathologic Characteristics of 29 Invasive Carcinomas Arising in 178 Pancreatic Mucinous Cystic Neoplasms With Ovarian-type Stroma. <i>American Journal of Surgical Pathology</i> , 2015, 39, 179-187.	2.1	108
28	Pancreatic Ductal Adenocarcinoma is Spread to the Peripancreatic Soft Tissue in the Majority of Resected Cases, Rendering the AJCC T-Stage Protocol (7th Edition) Inapplicable and Insignificant: A Size-Based Staging System (pT1: ≤2, pT2: >2-4, pT3: >4 cm) is More Valid and Clinically Relevant. <i>Annals of Surgical Oncology</i> , 2016, 23, 2010-2018.	0.7	107
29	Undifferentiated Carcinoma With Osteoclastic Giant Cells of the Pancreas. <i>American Journal of Surgical Pathology</i> , 2016, 40, 1203-1216.	2.1	100
30	Whipple Made Simple For Surgical Pathologists. <i>American Journal of Surgical Pathology</i> , 2014, 38, 480-493.	2.1	93
31	Treatment Response and Outcomes of Grade 3 Pancreatic Neuroendocrine Neoplasms Based on Morphology. <i>Pancreas</i> , 2017, 46, 296-301.	0.5	90
32	DNAJB1-PRKACA fusions occur in oncocytic pancreatic and biliary neoplasms and are not specific for fibrolamellar hepatocellular carcinoma. <i>Modern Pathology</i> , 2020, 33, 648-656.	2.9	90
33	Pancreatic pseudotumors: non-neoplastic solid lesions of the pancreas that clinically mimic pancreas cancer. <i>Seminars in Diagnostic Pathology</i> , 2004, 21, 260-267.	1.0	88
34	Intra-ampullary Papillary-Tubular Neoplasm (IAPN). <i>American Journal of Surgical Pathology</i> , 2010, 34, 1731-1748.	2.1	88
35	Tumor Budding as a Strong Prognostic Indicator in Invasive Ampullary Adenocarcinomas. <i>American Journal of Surgical Pathology</i> , 2010, 34, 1417-1424.	2.1	88
36	Intraductal neoplasms of the pancreas. <i>Seminars in Diagnostic Pathology</i> , 2014, 31, 452-466.	1.0	86

#	ARTICLE	IF	CITATIONS
37	Intraductal tubulopapillary neoplasms of the bile ducts: clinicopathologic, immunohistochemical, and molecular analysis of 20 cases. <i>Modern Pathology</i> , 2015, 28, 1249-1264.	2.9	85
38	A Proposal for a New and More Practical Grading Scheme for Pancreatic Ductal Adenocarcinoma. <i>American Journal of Surgical Pathology</i> , 2005, 29, 724-733.	2.1	84
39	Invasive micropapillary carcinomas of the ampullo-pancreatobiliary region and their association with tumor-infiltrating neutrophils. <i>Modern Pathology</i> , 2005, 18, 1504-1511.	2.9	82
40	The oncocytic subtype is genetically distinct from other pancreatic intraductal papillary mucinous neoplasm subtypes. <i>Modern Pathology</i> , 2016, 29, 1058-1069.	2.9	82
41	Regulation of <i>HMGA1</i> Expression by <i>MicroRNA-296</i> Affects Prostate Cancer Growth and Invasion. <i>Clinical Cancer Research</i> , 2011, 17, 1297-1305.	3.2	81
42	Substaging of Lymph Node Status in Resected Pancreatic Ductal Adenocarcinoma Has Strong Prognostic Correlations: Proposal for a Revised N Classification for TNM Staging. <i>Annals of Surgical Oncology</i> , 2015, 22, 1187-1195.	0.7	79
43	Intraductal Tubulopapillary Neoplasm of the Pancreas. <i>American Journal of Surgical Pathology</i> , 2017, 41, 313-325.	2.1	76
44	Serous Neoplasms of the Pancreas. <i>American Journal of Surgical Pathology</i> , 2015, 39, 1597-1610.	2.1	72
45	ACTH-secreting Pancreatic Neoplasms Associated With Cushing Syndrome. <i>American Journal of Surgical Pathology</i> , 2015, 39, 374-382.	2.1	72
46	Lipid-Rich Variant of Pancreatic Endocrine Neoplasms. <i>American Journal of Surgical Pathology</i> , 2006, 30, 194-200.	2.1	69
47	GLUT-1 Expression in Pancreatic Neoplasia. <i>Pancreas</i> , 2011, 40, 187-192.	0.5	69
48	PanIN Neuroendocrine Cells Promote Tumorigenesis via Neuronal Cross-talk. <i>Cancer Research</i> , 2017, 77, 1868-1879.	0.4	67
49	Pancreatic intraductal tubulopapillary neoplasm is genetically distinct from intraductal papillary mucinous neoplasm and ductal adenocarcinoma. <i>Modern Pathology</i> , 2017, 30, 1760-1772.	2.9	67
50	The number of lymph nodes identified in a simple pancreatoduodenectomy specimen: comparison of conventional vs orange-peeling approach in pathologic assessment. <i>Modern Pathology</i> , 2009, 22, 107-112.	2.9	65
51	Distinct pathways of pathogenesis of intraductal oncocytic papillary neoplasms and intraductal papillary mucinous neoplasms of the pancreas. <i>Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin</i> , 2016, 469, 523-532.	1.4	65
52	Recurrence and Survival After Resection of Small Intraductal Papillary Mucinous Neoplasm-associated Carcinomas (≥20-mm Invasive Component). <i>Annals of Surgery</i> , 2016, 263, 793-801.	2.1	60
53	Ampullary carcinoma is often of mixed or hybrid histologic type: an analysis of reproducibility and clinical relevance of classification as pancreatobiliary versus intestinal in 232 cases. <i>Modern Pathology</i> , 2016, 29, 1575-1585.	2.9	56
54	Mucinous Carcinomas of the Gallbladder: Clinicopathologic Analysis of 15 Cases Identified in 606 Carcinomas. <i>Archives of Pathology and Laboratory Medicine</i> , 2012, 136, 1347-1358.	1.2	54

#	ARTICLE	IF	CITATIONS
55	Desmoplastic Small Cell Tumor in the Pancreas. American Journal of Surgical Pathology, 2004, 28, 808-812.	2.1	53
56	Squamoid Cyst of Pancreatic Ducts: A Distinct Type of Cystic Lesion in the Pancreas. American Journal of Surgical Pathology, 2007, 31, 291-297.	2.1	53
57	Is Serous Cystadenoma of the Pancreas a Model of Clear-Cell-Associated Angiogenesis and Tumorigenesis?. Pancreatology, 2009, 9, 182-188.	0.5	53
58	Adenocarcinoma ex-goblet cell carcinoid (appendiceal-type crypt cell adenocarcinoma) is a morphologically distinct entity with highly aggressive behavior and frequent association with peritoneal/intra-abdominal dissemination: an analysis of 77 cases. Modern Pathology, 2016, 29, 1243-1253.	2.9	53
59	Extracellular matrix proteins and carcinoembryonic antigen-related cell adhesion molecules characterize pancreatic duct fluid exosomes in patients with pancreatic cancer. Hpb, 2018, 20, 597-604.	0.1	52
60	Cytologic features and clinical implications of undifferentiated carcinoma with osteoclastic giant cells of the pancreas: An analysis of 15 cases. Cancer Cytopathology, 2017, 125, 563-575.	1.4	50
61	Ductal Neoplasia of the Pancreas: Nosologic, Clinicopathologic, and Biologic Aspects. Seminars in Radiation Oncology, 2005, 15, 254-264.	1.0	49
62	Large duct type invasive adenocarcinoma of the pancreas with microcystic and papillary patterns: a potential microscopic mimic of non-invasive ductal neoplasia. Modern Pathology, 2012, 25, 439-448.	2.9	48
63	Chronic pancreatitis or pancreatic ductal adenocarcinoma?. Seminars in Diagnostic Pathology, 2004, 21, 268-276.	1.0	46
64	Intrahepatic Cholangiocarcinomas Have Histologically and Immunophenotypically Distinct Small and Large Duct Patterns. American Journal of Surgical Pathology, 2018, 42, 1334-1345.	2.1	45
65	Hyalinizing Cholecystitis and Associated Carcinomas. American Journal of Surgical Pathology, 2011, 35, 1104-1113.	2.1	41
66	DeltaNp63 expression in pancreas and pancreatic neoplasia. Modern Pathology, 2005, 18, 1193-1198.	2.9	40
67	Intraductal Oncocytic Papillary Neoplasms. American Journal of Surgical Pathology, 2019, 43, 656-661.	2.1	40
68	Genetic and clinical correlates of entosis in pancreatic ductal adenocarcinoma. Modern Pathology, 2020, 33, 1822-1831.	2.9	40
69	Cytopathologic diagnosis of oncocytic type intraductal papillary mucinous neoplasm: Criteria and clinical implications of accurate diagnosis. Cancer Cytopathology, 2016, 124, 122-134.	1.4	39
70	Lipomatous Pseudohypertrophy of the Pancreas. Pancreas, 2010, 39, 392-397.	0.5	38
71	Isolated Solitary Ducts (Naked Ducts) in Adipose Tissue. American Journal of Surgical Pathology, 2009, 33, 425-429.	2.1	37
72	Tumor-associated Neutrophils and Malignant Progression in Intraductal Papillary Mucinous Neoplasms. Annals of Surgery, 2015, 262, 1102-1107.	2.1	37

#	ARTICLE	IF	CITATIONS
73	CT radiomics associations with genotype and stromal content in pancreatic ductal adenocarcinoma. <i>Abdominal Radiology</i> , 2019, 44, 3148-3157.	1.0	37
74	Criteria for Pathologic Sampling of Gallbladder Specimens. <i>American Journal of Clinical Pathology</i> , 2013, 140, 278-280.	0.4	35
75	Early-Onset Pancreas Cancer: Clinical Descriptors, Genomics, and Outcomes. <i>Journal of the National Cancer Institute</i> , 2021, 113, 1194-1202.	3.0	35
76	Intrapancreatic distal common bile duct carcinoma: Analysis, staging considerations, and comparison with pancreatic ductal and ampullary adenocarcinomas. <i>Modern Pathology</i> , 2016, 29, 1358-1369.	2.9	34
77	Regional differences in gallbladder cancer pathogenesis: Insights from a multi-institutional comparison of tumor mutations. <i>Cancer</i> , 2019, 125, 575-585.	2.0	34
78	Amsterdam International Consensus Meeting: tumor response scoring in the pathology assessment of resected pancreatic cancer after neoadjuvant therapy. <i>Modern Pathology</i> , 2021, 34, 4-12.	2.9	32
79	Epithelial and stromal expression of miRNAs during prostate cancer progression. <i>American Journal of Translational Research (discontinued)</i> , 2014, 6, 329-39.	0.0	32
80	Substaging Nodal Status in Ampullary Carcinomas has Significant Prognostic Value: Proposed Revised Staging Based on an Analysis of 313 Well-Characterized Cases. <i>Annals of Surgical Oncology</i> , 2015, 22, 4392-4401.	0.7	31
81	Progression Patterns in the Remnant Pancreas after Resection of Non-Invasive or Micro-Invasive Intraductal Papillary Mucinous Neoplasms (IPMN). <i>Annals of Surgical Oncology</i> , 2018, 25, 1752-1759.	0.7	31
82	Diagnostic features and differential diagnosis of autoimmune pancreatitis. <i>Seminars in Diagnostic Pathology</i> , 2005, 22, 309-317.	1.0	28
83	Expression of Markers of Hepatocellular Differentiation in Pancreatic Acinar Cell Neoplasms. <i>American Journal of Clinical Pathology</i> , 2016, 146, 163-169.	0.4	28
84	O6-Methylguanine DNA Methyltransferase Status Does Not Predict Response or Resistance to Alkylating Agents in Well-Differentiated Pancreatic Neuroendocrine Tumors. <i>Pancreas</i> , 2017, 46, 758-763.	0.5	28
85	Gallbladder polyps: Correlation of size and clinicopathologic characteristics based on updated definitions. <i>PLoS ONE</i> , 2020, 15, e0237979.	1.1	28
86	Morphologic Variants of Pancreatic Neuroendocrine Tumors: Clinicopathologic Analysis and Prognostic Stratification. <i>Endocrine Pathology</i> , 2020, 31, 239-253.	5.2	28
87	Dysplasia and carcinoma of the gallbladder: pathological evaluation, sampling, differential diagnosis and clinical implications. <i>Histopathology</i> , 2021, 79, 2-19.	1.6	27
88	Molecular Pathology of Well-Differentiated Gastro-entero-pancreatic Neuroendocrine Tumors. <i>Endocrine Pathology</i> , 2021, 32, 169-191.	5.2	26
89	Ameloblastic Carcinoma Arising from Anterior Skull Base. <i>Skull Base</i> , 2005, 15, 269-272.	0.4	25
90	TNM staging of colorectal carcinoma: issues and caveats. <i>Seminars in Diagnostic Pathology</i> , 2012, 29, 142-153.	1.0	24

#	ARTICLE	IF	CITATIONS
91	Predicting Residual Disease in Incidental Gallbladder Cancer: Risk Stratification for Modified Treatment Strategies. <i>Journal of Gastrointestinal Surgery</i> , 2017, 21, 1254-1261.	0.9	24
92	Analytical Validation of Clinical Whole-Genome and Transcriptome Sequencing of Patient-Derived Tumors for Reporting Targetable Variants in Cancer. <i>Journal of Molecular Diagnostics</i> , 2018, 20, 822-835.	1.2	23
93	Pancreatoblastoma: Cytologic and histologic analysis of 12 adult cases reveals helpful criteria in their diagnosis and distinction from common mimics. <i>Cancer Cytopathology</i> , 2019, 127, 708-719.	1.4	23
94	Assessment of cytologic differentiation in high-grade pancreatic neuroendocrine neoplasms: A multi-institutional study. <i>Cancer Cytopathology</i> , 2018, 126, 44-53.	1.4	22
95	Phase II Multicenter, Open-Label Study of Oral ENMD-2076 for the Treatment of Patients with Advanced Fibrolamellar Carcinoma. <i>Oncologist</i> , 2020, 25, e1837-e1845.	1.9	21
96	Blood and lymphatic vessel invasion in pT1 colorectal cancer: an international concordance study. <i>Journal of Clinical Pathology</i> , 2015, 68, 628-632.	1.0	20
97	Well differentiated grade 3 pancreatic neuroendocrine tumors compared with related neoplasms: A morphologic study. <i>Cancer Cytopathology</i> , 2018, 126, 326-335.	1.4	20
98	Pathologic Examination of Pancreatic Specimens Resected for Treated Pancreatic Ductal Adenocarcinoma. <i>American Journal of Surgical Pathology</i> , 2022, 46, 754-764.	2.1	20
99	Induction and characterization of pancreatic cancer in a transgenic pig model. <i>PLoS ONE</i> , 2020, 15, e0239391.	1.1	19
100	Vacuolated cell pattern of pancreatobiliary adenocarcinoma: a clinicopathological analysis of 24 cases of a poorly recognized distinctive morphologic variant important in the differential diagnosis. <i>Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin</i> , 2010, 457, 643-649.	1.4	18
101	Non-neoplastic Polyps of the Gallbladder. <i>American Journal of Surgical Pathology</i> , 2020, 44, 467-476.	2.1	18
102	Immunohistochemical null-phenotype for mismatch repair proteins in colonic carcinoma associated with concurrent MLH1 hypermethylation and MSH2 somatic mutations. <i>Familial Cancer</i> , 2018, 17, 225-228.	0.9	17
103	A FISH assay efficiently screens for BRAF gene rearrangements in pancreatic acinar-type neoplasms. <i>Modern Pathology</i> , 2018, 31, 132-140.	2.9	17
104	Intracholecystic tubular non-mucinous neoplasm (ICTN) of the gallbladder: a clinicopathologically distinct, invasion-resistant entity. <i>Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin</i> , 2021, 478, 435-447.	1.4	17
105	Pancreatobiliary Maljunction-associated Gallbladder Cancer Is as Common in the West, Shows Distinct Clinicopathologic Characteristics and Offers an Invaluable Model for Anatomy-induced Reflux-associated Physio-chemical Carcinogenesis. <i>Annals of Surgery</i> , 2022, 276, e32-e39.	2.1	17
106	Sarcomatoid carcinomas of the gallbladder: clinicopathologic characteristics. <i>Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin</i> , 2019, 475, 59-66.	1.4	16
107	Benign Tumors and Tumorlike Lesions of the Pancreas. <i>Surgical Pathology Clinics</i> , 2016, 9, 619-641.	0.7	14
108	Frequency and clinicopathologic associations of DNA mismatch repair protein deficiency in ampullary carcinoma: Routine testing is indicated. <i>Cancer</i> , 2020, 126, 4788-4799.	2.0	14

#	ARTICLE	IF	CITATIONS
109	Simple mucinous cysts of the pancreas have heterogeneous somatic mutations. <i>Human Pathology</i> , 2020, 101, 1-9.	1.1	14
110	Transarterial Embolization of Liver Cancer in a Transgenic Pig Model. <i>Journal of Vascular and Interventional Radiology</i> , 2021, 32, 510-517.e3.	0.2	14
111	Brain Metastases in Pancreatic Ductal Adenocarcinoma: Assessment of Molecular Genotypeâ€”Phenotype Featuresâ€”An Entity With an Increasing Incidence?. <i>Clinical Colorectal Cancer</i> , 2018, 17, e315-e321.	1.0	13
112	Pancreatic ductal adenocarcinomas associated with intraductal papillary mucinous neoplasms (IPMNs) versus pseudo-IPMNs: relative frequency, clinicopathologic characteristics and differential diagnosis. <i>Modern Pathology</i> , 2022, 35, 96-105.	2.9	13
113	Poorly cohesive cell (diffuse-infiltrative/signet ring cell) carcinomas of the gallbladder: clinicopathological analysis of 24 cases identified in 628 gallbladder carcinomas. <i>Human Pathology</i> , 2017, 60, 24-31.	1.1	11
114	Pancreatoblastoma With Metastatic Retroperitoneal Lymph Node and PET/CT. <i>Clinical Nuclear Medicine</i> , 2017, 42, e482-e483.	0.7	10
115	Sclerosing epithelioid mesenchymal neoplasm of the pancreasâ€”A proposed new entity. <i>Modern Pathology</i> , 2020, 33, 456-467.	2.9	10
116	T2 gallbladder cancer shows substantial survival variation between continents and this is not due to histopathologic criteria or pathologic sampling differences. <i>Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin</i> , 2021, 478, 875-884.	1.4	10
117	Pathologic staging of tumors: pitfalls and opportunities for improvements. <i>Seminars in Diagnostic Pathology</i> , 2012, 29, 103-108.	1.0	9
118	Cytological features contributing to the misclassification of pancreatic neuroendocrine tumors. <i>Journal of the American Society of Cytopathology</i> , 2016, 5, 266-276.	0.2	9
119	Follicular Cholecystitis: Reappraisal of Incidence, Definition, and Clinicopathologic Associations in an Analysis of 2550 Cholecystectomies. <i>International Journal of Surgical Pathology</i> , 2020, 28, 826-834.	0.4	9
120	Evaluation and Pathologic Classification of Choledochal Cysts. <i>American Journal of Surgical Pathology</i> , 2021, 45, 627-637.	2.1	9
121	Multimodal radiomics and cyst fluid inflammatory markers model to predict preoperative risk in intraductal papillary mucinous neoplasms. <i>Journal of Medical Imaging</i> , 2020, 7, 1.	0.8	8
122	Immunohistology of the Pancreas, Biliary Tract, and Liver. , 2011, , 541-592.		7
123	Imaging features of malignant abdominal neuroendocrine tumors with rare presentation. <i>Clinical Imaging</i> , 2018, 51, 59-64.	0.8	7
124	Complete metabolic response to therapy of hepatic epithelioid hemangioendothelioma evaluated with 18F-fluorodeoxyglucose positron emission tomography/contrast-enhanced computed tomography. <i>Medicine (United States)</i> , 2018, 97, e12795.	0.4	7
125	Whipple Crossing in the Era of New Staging: Should We Standardize?. <i>Diagnostics</i> , 2019, 9, 132.	1.3	7
126	Clear Cell Sarcoma-Like Tumor of the Gastrointestinal Tract. <i>Journal of Gastrointestinal Cancer</i> , 2019, 50, 651-656.	0.6	7

#	ARTICLE	IF	CITATIONS
127	Intraductal tubulopapillary neoplasm (<scp>ITPN</scp>) of the pancreas: a distinct entity among pancreatic tumors. <i>Histopathology</i> , 2022, 81, 297-309.	1.6	7
128	Duct Adjacent to a Thick-walled Medium-sized Muscular Vessel in the Pancreas is Often Indicative of Invasive Adenocarcinoma. <i>American Journal of Surgical Pathology</i> , 2006, 30, 1203-1205.	2.1	6
129	Pancreatitis, Other Inflammatory Lesions, and Pancreatic Pseudotumors. <i>Surgical Pathology Clinics</i> , 2011, 4, 625-650.	0.7	6
130	Dedifferentiated liposarcoma of the gastroesophageal junction. <i>Turk Patoloji Dergisi</i> , 2015, 34, 104-107.	0.1	6
131	Mixed Adenoneuroendocrine Carcinoma of the Pancreas. , 2015, , 155-165.		6
132	Mural Intracholecystic Neoplasms Arising in Adenomyomatous Nodules of the Gallbladder. <i>American Journal of Surgical Pathology</i> , 2020, 44, 1649-1657.	2.1	6
133	Acinar cell carcinoma of the pancreas and related neoplasms: a review. <i>Diagnostic Histopathology</i> , 2012, 18, 8-16.	0.2	5
134	Intraductal neoplasms of the pancreas: an update. <i>Turk Patoloji Dergisi</i> , 2017, 33, 87-102.	0.1	5
135	Calcifying nested stromalâ€“epithelial tumor: a clinicopathologic and molecular genetic study of eight cases highlighting metastatic potential and recurrent CTNNB1 and TERT promoter alterations. <i>Modern Pathology</i> , 2021, 34, 1696-1703.	2.9	5
136	Infiltration pattern predicts metastasis and progression better than the T-stage and grade in pancreatic neuroendocrine tumors: a proposal for a novel infiltration-based morphologic grading. <i>Modern Pathology</i> , 2022, 35, 777-785.	2.9	5
137	Hepatic Cysts. <i>American Journal of Surgical Pathology</i> , 2022, 46, 1219-1233.	2.1	5
138	Mixed Acinar-Endocrine Carcinoma of the Pancreas. , 2010, 15, 205-209.		4
139	Case report: primary acinar cell carcinoma of the liver treated with multimodality therapy. <i>Journal of Gastrointestinal Oncology</i> , 2017, 8, E65-E72.	0.6	4
140	Poorly Cohesive (Signet Ring Cell) Carcinoma of the Ampulla of Vater. <i>International Journal of Surgical Pathology</i> , 2020, 28, 236-244.	0.4	4
141	Towards a More Standardized Approach to Pathologic Reporting of Pancreatoduodenectomy Specimens for Pancreatic Ductal Adenocarcinoma. <i>American Journal of Surgical Pathology</i> , 2021, 45, 1364-1373.	2.1	4
142	MGMT immunohistochemistry (IHC) and exclusion of pancreatic NET (PanNET) patients from treatment with temozolomide-based therapy.. <i>Journal of Clinical Oncology</i> , 2014, 32, e15169-e15169.	0.8	4
143	Prospective assessment for pathogenic germline alterations (PGA) in pancreas cancer (PAC).. <i>Journal of Clinical Oncology</i> , 2017, 35, 4102-4102.	0.8	4
144	Pancreatic adenocarcinoma and its mimickers: traps in diagnosis. <i>Diagnostic Histopathology</i> , 2008, 14, 275-283.	0.2	3

#	ARTICLE	IF	CITATIONS
145	Expression of calretinin, marker of mesothelial differentiation, in pancreatic ductal adenocarcinoma: a potential diagnostic pitfall. <i>Turk Patoloji Dergisi</i> , 2020, 37, 115-120.	0.1	3
146	Pancreatoblastomas and mixed and pure acinar cell carcinomas share epigenetic signatures distinct from other neoplasms of the pancreas. <i>Modern Pathology</i> , 2021, , .	2.9	3
147	Pak-1 expression in pancreatic ductal adenocarcinoma: a tissue microarray study. <i>Turk Patoloji Dergisi</i> , 2010, 26, 7.	0.1	2
148	Fine-Needle Aspiration Cytology of Colloid Carcinoma of the Pancreas. , 2015, 20, 169-174.		1
149	Pathologic Classification and Biological Behavior of Pancreatic Neoplasia. , 2016, , 1-37.		1
150	Intraductal papillary squamous neoplasm of the pancreas: Cyto-histologic correlation of a novel entity. <i>Annals of Diagnostic Pathology</i> , 2020, 48, 151583.	0.6	1
151	Ectopic Thyroid in the Common Bile Duct: First Case Report. <i>Journal of Gastrointestinal Cancer</i> , 2021, 52, 325-327.	0.6	1
152	Pathologic Classification and Biological Behavior of Pancreatic Neoplasia. , 2010, , 39-70.		1
153	Infiltrating neutrophils and malignant progression in intraductal papillary mucinous neoplasms (IPMN): An opportunity for identification of high-risk disease.. <i>Journal of Clinical Oncology</i> , 2014, 32, 4137-4137.	0.8	1
154	EPITHELIAL AND STROMAL MICRORNA EXPRESSION IN RACIAL DISPARITY OF PROSTATE CANCER. <i>Journal of Urology</i> , 2009, 181, 773-774.	0.2	0
155	The Pancreas: From Sweetbread to A Diagnostic Challenge. <i>Surgical Pathology Clinics</i> , 2011, 4, ix-x.	0.7	0
156	Malignant transformation of glucagonoma with SPECT/CT In-111 OctreoScan features. <i>Medicine (United States)</i> , 2017, 96, e9252.	0.4	0
157	Tumors of the biliary tree. , 2017, , 765-774.e3.		0
158	Pathologic Classification and Biological Behavior of Pancreatic Neoplasia. , 2018, , 51-87.		0
159	Treatment response and outcomes of grade 3 (G3) pancreatic neuroendocrine carcinomas (HGNEC) based on pathologic differentiation.. <i>Journal of Clinical Oncology</i> , 2015, 33, e15185-e15185.	0.8	0
160	Assessment of genomic alterations in adenosquamous carcinoma of the pancreas (ASCOP).. <i>Journal of Clinical Oncology</i> , 2016, 34, 261-261.	0.8	0
161	Do pancreatic cancer (PDA) stem cell markers predict biologic behavior?. <i>Journal of Clinical Oncology</i> , 2016, 34, 4112-4112.	0.8	0
162	Brain metastases (BM) in pancreatic ductal adenocarcinoma (PDAC): Clinical and molecular characteristics.. <i>Journal of Clinical Oncology</i> , 2017, 35, e15728-e15728.	0.8	0

#	ARTICLE	IF	CITATIONS
163	Abstract 2714: Analytical validation of clinical whole genome and transcriptome sequencing of patient derived tumors: clinical application of whole genome sequencing for reporting targetable variants in cancer. , 2017, , .		0
164	Challenging Topics in Pancreatic Neoplasia. Archives of Pathology and Laboratory Medicine, 2020, 144, 806-807.	1.2	0
165	Fibrolamellar Carcinoma.. Applied Radiology, 2021, 50, 46-47.	0.1	0