Olca Basturk

List of Publications by Year
in descending order

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166 papers	12,394 citations	31976 53 h-index	26613 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. Cell, 2015, 160, 324-338.	28.9	1,584
2	Identification of unique neoantigen qualities in long-term survivors of pancreatic cancer. Nature, 2017, 551, 512-516.	27.8	854
3	A Revised Classification System and Recommendations From the Baltimore Consensus Meeting for Neoplastic Precursor Lesions in the Pancreas. American Journal of Surgical Pathology, 2015, 39, 1730-1741.	3.7	626
4	Pathologically and Biologically Distinct Types of Epithelium in Intraductal Papillary Mucinous Neoplasms. American Journal of Surgical Pathology, 2004, 28, 839-848.	3.7	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. American Journal of Surgical Pathology, 2015, 39, 683-690.	3.7	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. Annals of Surgery, 2017, 265, 185-191.	4.2	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. American Journal of Surgical Pathology, 2010, 34, 364-370.	3.7	357
8	Secondary tumors of the pancreas: an analysis of a surgical and autopsy database and review of the literature. Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin, 2004, 444, 527-35.	2.8	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. American Journal of Surgical Pathology, 2016, 40, 1192-1202.	3.7	278
10	Well-Differentiated Neuroendocrine Tumors with a Morphologically Apparent High-Grade Component: A Pathway Distinct from Poorly Differentiated Neuroendocrine Carcinomas. Clinical Cancer Research, 2016, 22, 1011-1017.	7.0	264
11	Overview of the 2022 WHO Classification of Neuroendocrine Neoplasms. Endocrine Pathology, 2022, 33, 115-154.	9.0	227
12	Pathologic Evaluation and Reporting of Intraductal Papillary Mucinous Neoplasms of the Pancreas and Other Tumoral Intraepithelial Neoplasms of Pancreatobiliary Tract. Annals of Surgery, 2016, 263, 162-177.	4.2	223
13	Poorly Differentiated Neuroendocrine Carcinomas of the Pancreas. American Journal of Surgical Pathology, 2014, 38, 437-447.	3.7	216
14	Pancreatic Cysts: Pathologic Classification, Differential Diagnosis, and Clinical Implications. Archives of Pathology and Laboratory Medicine, 2009, 133, 423-438.	2.5	213
15	Intracholecystic Papillary-Tubular Neoplasms (ICPN) of the Gallbladder (Neoplastic Polyps, Adenomas,) Tj ETQq1 1 0.784314 rgBT /Ov	3.7	195
16	Calculation of the Ki67 index in pancreatic neuroendocrine tumors: a comparative analysis of four counting methodologies. Modern Pathology, 2015, 28, 686-694.	5.5	189
17	Tumor-infiltrating neutrophils in pancreatic neoplasia. Modern Pathology, 2011, 24, 1612-1619.	5.5	161
18	Real-Time Genomic Profiling of Pancreatic Ductal Adenocarcinoma: Potential Actionability and Correlation with Clinical Phenotype. Clinical Cancer Research, 2017, 23, 6094-6100.	7.0	161

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19	GNAS and KRAS Mutations Define Separate Progression Pathways in Intraductal Papillary Mucinous Neoplasm-Associated Carcinoma. Journal of the American College of Surgeons, 2015, 220, 845-854e1.	0.5	154
20	Comprehensive Genomic Profiling of Pancreatic Acinar Cell Carcinomas Identifies Recurrent RAF Fusions and Frequent Inactivation of DNA Repair Genes. Cancer Discovery, 2014, 4, 1398-1405.	9.4	151
21	Grading of Well-differentiated Pancreatic Neuroendocrine Tumors Is Improved by the Inclusion of Both Ki67 Proliferative Index and Mitotic Rate. American Journal of Surgical Pathology, 2013, 37, 1671-1677.	3.7	148
22	Squamous cell and adenosquamous carcinomas of the gallbladder: clinicopathological analysis of 34 cases identified in 606 carcinomas. Modern Pathology, 2011, 24, 1069-1078.	5.5	135
23	Ampullary Region Carcinomas. American Journal of Surgical Pathology, 2012, 36, 1592-1608.	3.7	135
24	A unifying paradigm for transcriptional heterogeneity and squamous features in pancreatic ductal adenocarcinoma. Nature Cancer, 2020, 1, 59-74.	13.2	124
25	Intraductal and Papillary Variants of Acinar Cell Carcinomas. American Journal of Surgical Pathology, 2007, 31, 363-370.	3.7	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. Seminars in Diagnostic Pathology, 2012, 29, 127-141.	1.5	120
27	Clinicopathologic Characteristics of 29 Invasive Carcinomas Arising in 178 Pancreatic Mucinous Cystic Neoplasms With Ovarian-type Stroma. American Journal of Surgical Pathology, 2015, 39, 179-187.	3.7	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 SystemÂ(pT1: â‰¤2, pT2: >2â€“â‰¤4, pT3: >4 cm) is More Valid and Clinically Relevant. Annals of Surgical Oncology, 2016, 23, 2010-2018.	1.5	107
29	Undifferentiated Carcinoma With Osteoclastic Giant Cells of the Pancreas. American Journal of Surgical Pathology, 2016, 40, 1203-1216.	3.7	100
30	Whipple Made Simple For Surgical Pathologists. American Journal of Surgical Pathology, 2014, 38, 480-493.	3.7	93
31	Treatment Response and Outcomes of Grade 3 Pancreatic Neuroendocrine Neoplasms Based on Morphology. Pancreas, 2017, 46, 296-301.	1.1	90
32	DNAJB1-PRKACA fusions occur in oncocytic pancreatic and biliary neoplasms and are not specific for fibrolamellar hepatocellular carcinoma. Modern Pathology, 2020, 33, 648-656.	5.5	90
33	Pancreatic pseudotumors: non-neoplastic solid lesions of the pancreas that clinically mimic pancreas cancer. Seminars in Diagnostic Pathology, 2004, 21, 260-267.	1.5	88
34	Intra-ampullary Papillary-Tubular Neoplasm (IAPN). American Journal of Surgical Pathology, 2010, 34, 1731-1748.	3.7	88
35	Tumor Budding as a Strong Prognostic Indicator in Invasive Ampullary Adenocarcinomas. American Journal of Surgical Pathology, 2010, 34, 1417-1424.	3.7	88
36	Intraductal neoplasms of the pancreas. Seminars in Diagnostic Pathology, 2014, 31, 452-466.	1.5	86

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37	Intraductal tubulopapillary neoplasms of the bile ducts: clinicopathologic, immunohistochemical, and molecular analysis of 20 cases. Modern Pathology, 2015, 28, 1249-1264.	5.5	85
38	A Proposal for a New and More Practical Grading Scheme for Pancreatic Ductal Adenocarcinoma. American Journal of Surgical Pathology, 2005, 29, 724-733.	3.7	84
39	Invasive micropapillary carcinomas of the ampullo-pancreatobiliary region and their association with tumor-infiltrating neutrophils. Modern Pathology, 2005, 18, 1504-1511.	5.5	82
40	The oncocytic subtype is genetically distinct from other pancreatic intraductal papillary mucinous neoplasm subtypes. Modern Pathology, 2016, 29, 1058-1069.	5.5	82
41	Regulation of HMGA1 Expression by MicroRNA-296 Affects Prostate Cancer Growth and Invasion. Clinical Cancer Research, 2011, 17, 1297-1305.	7.0	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. Annals of Surgical Oncology, 2015, 22, 1187-1195.	1.5	79
43	Intraductal Tubulopapillary Neoplasm of the Pancreas. American Journal of Surgical Pathology, 2017, 41, 313-325.	3.7	76
44	Serous Neoplasms of the Pancreas. American Journal of Surgical Pathology, 2015, 39, 1597-1610.	3.7	72
45	ACTH-secreting Pancreatic Neoplasms Associated With Cushing Syndrome. American Journal of Surgical Pathology, 2015, 39, 374-382.	3.7	72
46	Lipid-Rich Variant of Pancreatic Endocrine Neoplasms. American Journal of Surgical Pathology, 2006, 30, 194-200.	3.7	69
47	GLUT-1 Expression in Pancreatic Neoplasia. Pancreas, 2011, 40, 187-192.	1.1	69
48	PanIN Neuroendocrine Cells Promote Tumorigenesis via Neuronal Cross-talk. Cancer Research, 2017, 77, 1868-1879.	0.9	67
49	Pancreatic intraductal tubulopapillary neoplasm is genetically distinct from intraductal papillary mucinous neoplasm and ductal adenocarcinoma. Modern Pathology, 2017, 30, 1760-1772.	5.5	67
50	The number of lymph nodes identified in a simple pancreatoduodenectomy specimen: comparison of conventional vs orange-peeling approach in pathologic assessment. Modern Pathology, 2009, 22, 107-112.	5.5	65
51	Distinct pathways of pathogenesis of intraductal oncocytic papillary neoplasms and intraductal papillary mucinous neoplasms of the pancreas. Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin, 2016, 469, 523-532.	2.8	65
52	Recurrence and Survival After Resection of Small Intraductal Papillary Mucinous Neoplasm-associated Carcinomas (â‰20-mm Invasive Component). Annals of Surgery, 2016, 263, 793-801.	4.2	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. Modern Pathology, 2016, 29, 1575-1585.	5.5	56
54	Mucinous Carcinomas of the Gallbladder: Clinicopathologic Analysis of 15 Cases Identified in 606 Carcinomas. Archives of Pathology and Laboratory Medicine, 2012, 136, 1347-1358.	2.5	54

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55	Desmoplastic Small Cell Tumor in the Pancreas. American Journal of Surgical Pathology, 2004, 28, 808-812.	3.7	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.	3.7	53
57	Is Serous Cystadenoma of the Pancreas a Model of Clear-Cell-Associated Angiogenesis and Tumorigenesis?. Pancreatology, 2009, 9, 182-188.	1.1	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.	5.5	53
59	Extracellular matrix proteins and carcinoembryonic antigen-related cell adhesion molecules characterize pancreatic duct fluid exosomes in patients with pancreaticÂcancer. Hpb, 2018, 20, 597-604.	0.3	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.	2.4	50
61	Ductal Neoplasia of the Pancreas: Nosologic, Clinicopathologic, and Biologic Aspects. Seminars in Radiation Oncology, 2005, 15, 254-264.	2.2	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.	5.5	48
63	Chronic pancreatitis or pancreatic ductal adenocarcinoma?. Seminars in Diagnostic Pathology, 2004, 21, 268-276.	1.5	46
64	Intrahepatic Cholangiocarcinomas Have Histologically and Immunophenotypically Distinct Small and Large Duct Patterns. American Journal of Surgical Pathology, 2018, 42, 1334-1345.	3.7	45
65	Hyalinizing Cholecystitis and Associated Carcinomas. American Journal of Surgical Pathology, 2011, 35, 1104-1113.	3.7	41
66	DeltaNp63 expression in pancreas and pancreatic neoplasia. Modern Pathology, 2005, 18, 1193-1198.	5.5	40
67	Intraductal Oncocytic Papillary Neoplasms. American Journal of Surgical Pathology, 2019, 43, 656-661.	3.7	40
68	Genetic and clinical correlates of entosis in pancreatic ductal adenocarcinoma. Modern Pathology, 2020, 33, 1822-1831.	5.5	40
69	Cytopathologic diagnosis of oncocytic type intraductal papillary mucinous neoplasm: Criteria and clinical implications of accurate diagnosis. Cancer Cytopathology, 2016, 124, 122-134.	2.4	39
70	Lipomatous Pseudohypertrophy of the Pancreas. Pancreas, 2010, 39, 392-397.	1.1	38
71	Isolated Solitary Ducts (Naked Ducts) in Adipose Tissue. American Journal of Surgical Pathology, 2009, 33, 425-429.	3.7	37
72	Tumor-associated Neutrophils and Malignant Progression in Intraductal Papillary Mucinous Neoplasms. Annals of Surgery, 2015, 262, 1102-1107.	4.2	37

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73	CT radiomics associations with genotype and stromal content in pancreatic ductal adenocarcinoma. Abdominal Radiology, 2019, 44, 3148-3157.	2.1	37
74	Criteria for Pathologic Sampling of Gallbladder Specimens. American Journal of Clinical Pathology, 2013, 140, 278-280.	0.7	35
75	Early-Onset Pancreas Cancer: Clinical Descriptors, Genomics, and Outcomes. Journal of the National Cancer Institute, 2021, 113, 1194-1202.	6.3	35
76	Intrapancreatic distal common bile duct carcinoma: Analysis, staging considerations, and comparison with pancreatic ductal and ampullary adenocarcinomas. Modern Pathology, 2016, 29, 1358-1369.	5.5	34
77	Regional differences in gallbladder cancer pathogenesis: Insights from a multiâ€institutional comparison of tumor mutations. Cancer, 2019, 125, 575-585.	4.1	34
78	Amsterdam International Consensus Meeting: tumor response scoring in the pathology assessment of resected pancreatic cancer after neoadjuvant therapy. Modern Pathology, 2021, 34, 4-12.	5.5	32
79	Epithelial and stromal expression of miRNAs during prostate cancer progression. American Journal of Translational Research (discontinued), 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. Annals of Surgical Oncology, 2015, 22, 4392-4401.	1.5	31
81	Progression Patterns in the Remnant Pancreas after Resection of Non-Invasive or Micro-Invasive Intraductal Papillary Mucinous Neoplasms (IPMN). Annals of Surgical Oncology, 2018, 25, 1752-1759.	1.5	31
82	Diagnostic features and differential diagnosis of autoimmune pancreatitis. Seminars in Diagnostic Pathology, 2005, 22, 309-317.	1.5	28
83	Expression of Markers of Hepatocellular Differentiation in Pancreatic Acinar Cell Neoplasms. American Journal of Clinical Pathology, 2016, 146, 163-169.	0.7	28
84	O6-Methylguanine DNA Methyltransferase Status Does Not Predict Response or Resistance to Alkylating Agents in Well-Differentiated Pancreatic Neuroendocrine Tumors. Pancreas, 2017, 46, 758-763.	1.1	28
85	Gallbladder polyps: Correlation of size and clinicopathologic characteristics based on updated definitions. PLoS ONE, 2020, 15, e0237979.	2.5	28
86	Morphologic Variants of Pancreatic Neuroendocrine Tumors: Clinicopathologic Analysis and Prognostic Stratification. Endocrine Pathology, 2020, 31, 239-253.	9.0	28
87	Dysplasia and carcinoma of the gallbladder: pathological evaluation, sampling, differential diagnosis and clinical implications. Histopathology, 2021, 79, 2-19.	2.9	27
88	Molecular Pathology of Well-Differentiated Gastro-entero-pancreatic Neuroendocrine Tumors. Endocrine Pathology, 2021, 32, 169-191.	9.0	26
89	Ameloblastic Carcinoma Arising from Anterior Skull Base. Skull Base, 2005, 15, 269-272.	0.4	25
90	TNM staging of colorectal carcinoma: issues and caveats. Seminars in Diagnostic Pathology, 2012, 29, 142-153.	1.5	24

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91	Predicting Residual Disease in Incidental Gallbladder Cancer: Risk Stratification for Modified Treatment Strategies. Journal of Gastrointestinal Surgery, 2017, 21, 1254-1261.	1.7	24
92	Analytical Validation of Clinical Whole-Genome and Transcriptome Sequencing of Patient-Derived Tumors for Reporting Targetable Variants in Cancer. Journal of Molecular Diagnostics, 2018, 20, 822-835.	2.8	23
93	Pancreatoblastoma: Cytologic and histologic analysis of 12 adultÂcases reveals helpful criteria in their diagnosis and distinction from common mimics. Cancer Cytopathology, 2019, 127, 708-719.	2.4	23
94	Assessment of cytologic differentiation in highâ€grade pancreatic neuroendocrine neoplasms: A multiâ€institutional study. Cancer Cytopathology, 2018, 126, 44-53.	2.4	22
95	Phase II Multicenter, Open-Label Study of Oral ENMD-2076 for the Treatment of Patients with Advanced Fibrolamellar Carcinoma. Oncologist, 2020, 25, e1837-e1845.	3.7	21
96	Blood and lymphatic vessel invasion in pT1 colorectal cancer: an international concordance study. Journal of Clinical Pathology, 2015, 68, 628-632.	2.0	20
97	Well differentiated grade 3 pancreatic neuroendocrine tumors compared with related neoplasms: A morphologic study. Cancer Cytopathology, 2018, 126, 326-335.	2.4	20
98	Pathologic Examination of Pancreatic Specimens Resected for Treated Pancreatic Ductal Adenocarcinoma. American Journal of Surgical Pathology, 2022, 46, 754-764.	3.7	20
99	Induction and characterization of pancreatic cancer in a transgenic pig model. PLoS ONE, 2020, 15, e0239391.	2.5	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. Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin, 2010, 457, 643-649.	2.8	18
101	Non-neoplastic Polyps of the Gallbladder. American Journal of Surgical Pathology, 2020, 44, 467-476.	3.7	18
102	Immunohistochemical null-phenotype for mismatch repair proteins in colonic carcinoma associated with concurrent MLH1 hypermethylation and MSH2 somatic mutations. Familial Cancer, 2018, 17, 225-228.	1.9	17
103	A FISH assay efficiently screens for BRAF gene rearrangements in pancreatic acinar-type neoplasms. Modern Pathology, 2018, 31, 132-140.	5.5	17
104	Intracholecystic tubular non-mucinous neoplasm (ICTN) of the gallbladder: a clinicopathologically distinct, invasion-resistant entity. Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin, 2021, 478, 435-447.	2.8	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. Annals of Surgery, 2022, 276, e32-e39.	4.2	17
106	Sarcomatoid carcinomas of the gallbladder: clinicopathologic characteristics. Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin, 2019, 475, 59-66.	2.8	16
107	Benign Tumors and Tumorlike Lesions of the Pancreas. Surgical Pathology Clinics, 2016, 9, 619-641.	1.7	14
108	Frequency and clinicopathologic associations of DNA mismatch repair protein deficiency in ampullary carcinoma: Routine testing is indicated. Cancer, 2020, 126, 4788-4799.	4.1	14

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109	Simple mucinous cysts of the pancreas have heterogeneous somatic mutations. Human Pathology, 2020, 101, 1-9.	2.0	14
110	Transarterial Embolization of Liver Cancer in a Transgenic Pig Model. Journal of Vascular and Interventional Radiology, 2021, 32, 510-517.e3.	0.5	14
111	Brain Metastases in Pancreatic Ductal Adenocarcinoma: Assessment of Molecular Genotypeâ€"Phenotype Featuresâ€"An Entity With an Increasing Incidence?. Clinical Colorectal Cancer, 2018, 17, e315-e321.	2.3	13
112	Pancreatic ductal adenocarcinomas associated with intraductal papillary mucinous neoplasms (IPMNs) versus pseudo-IPMNs: relative frequency, clinicopathologic characteristics and differential diagnosis. Modern Pathology, 2022, 35, 96-105.	5.5	13
113	Poorly cohesive cell (diffuse-infiltrative/signet ring cell) carcinomas of the gallbladder: clinicopathological analysis of 24 cases identified in 628 gallbladder carcinomas. Human Pathology, 2017, 60, 24-31.	2.0	11
114	Pancreatoblastoma With Metastatic Retroperitoneal Lymph Node and PET/CT. Clinical Nuclear Medicine, 2017, 42, e482-e483.	1.3	10
115	Sclerosing epithelioid mesenchymal neoplasm of the pancreasÂâ€"Âa proposed new entity. Modern Pathology, 2020, 33, 456-467.	5.5	10
116	T2 gallbladder cancer shows substantial survival variation between continents and this is not due to histopathologic criteria or pathologic sampling differences. Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin, 2021, 478, 875-884.	2.8	10
117	Pathologic staging of tumors: pitfalls and opportunities for improvements. Seminars in Diagnostic Pathology, 2012, 29, 103-108.	1.5	9
118	Cytological features contributing to the misclassification of pancreatic neuroendocrine tumors. Journal of the American Society of Cytopathology, 2016, 5, 266-276.	0.5	9
119	Follicular Cholecystitis: Reappraisal of Incidence, Definition, and Clinicopathologic Associations in an Analysis of 2550 Cholecystectomies. International Journal of Surgical Pathology, 2020, 28, 826-834.	0.8	9
120	Evaluation and Pathologic Classification of Choledochal Cysts. American Journal of Surgical Pathology, 2021, 45, 627-637.	3.7	9
121	Multimodal radiomics and cyst fluid inflammatory markers model to predict preoperative risk in intraductal papillary mucinous neoplasms. Journal of Medical Imaging, 2020, 7, 1.	1.5	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. Clinical Imaging, 2018, 51, 59-64.	1.5	7
124	Complete metabolic response to therapy of hepatic epithelioid hemangioendothelioma evaluated with 18F-fluorodeoxyglucose positron emission tomography/contrast-enhanced computed tomography. Medicine (United States), 2018, 97, e12795.	1.0	7
125	Whipple Grossing in the Era of New Staging: Should We Standardize?. Diagnostics, 2019, 9, 132.	2.6	7
126	Clear Cell Sarcoma-Like Tumor of the Gastrointestinal Tract. Journal of Gastrointestinal Cancer, 2019, 50, 651-656.	1.3	7

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127	Intraductal tubulopapillary neoplasm (<scp>ITPN</scp>) of the pancreas: a distinct entity among pancreatic tumors. Histopathology, 2022, 81, 297-309.	2.9	7
128	Duct Adjacent to a Thick-walled Medium-sized Muscular Vessel in the Pancreas is Often Indicative of Invasive Adenocarcinoma. American Journal of Surgical Pathology, 2006, 30, 1203-1205.	3.7	6
129	Pancreatitis, Other Inflammatory Lesions, and Pancreatic Pseudotumors. Surgical Pathology Clinics, 2011, 4, 625-650.	1.7	6
130	Dedifferentiated liposarcoma of the gastroesophageal junction. Turk Patoloji Dergisi, 2015, 34, 104-107.	0.3	6
131	Mixed Adenoneuroendocrine Carcinoma of the Pancreas. , 2015, , 155-165.		6
132	Mural Intracholecystic Neoplasms Arising in Adenomyomatous Nodules of the Gallbladder. American Journal of Surgical Pathology, 2020, 44, 1649-1657.	3.7	6
133	Acinar cell carcinoma of the pancreas and related neoplasms: a review. Diagnostic Histopathology, 2012, 18, 8-16.	0.4	5
134	Intraductal neoplasms of the pancreas: an update. Turk Patoloji Dergisi, 2017, 33, 87-102.	0.3	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. Modern Pathology, 2021, 34, 1696-1703.	5.5	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. Modern Pathology, 2022, 35, 777-785.	5.5	5
137	Hepatic Cysts. American Journal of Surgical Pathology, 2022, 46, 1219-1233.	3.7	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. Journal of Gastrointestinal Oncology, 2017, 8, E65-E72.	1.4	4
140	Poorly Cohesive (Signet Ring Cell) Carcinoma of the Ampulla of Vater. International Journal of Surgical Pathology, 2020, 28, 236-244.	0.8	4
141	Towards a More Standardized Approach to Pathologic Reporting of Pancreatoduodenectomy Specimens for Pancreatic Ductal Adenocarcinoma. American Journal of Surgical Pathology, 2021, 45, 1364-1373.	3.7	4
142	MGMT immunohistochemistry (IHC) and exclusion of pancreatic NET (PanNET) patients from treatment with temozolomide-based therapy.. Journal of Clinical Oncology, 2014, 32, e15169-e15169.	1.6	4
143	Prospective assessment for pathogenic germline alterations (PGA) in pancreas cancer (PAC).. Journal of Clinical Oncology, 2017, 35, 4102-4102.	1.6	4
144	Pancreatic adenocarcinoma and its mimickers: traps in diagnosis. Diagnostic Histopathology, 2008, 14, 275-283.	0.4	3

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145	Expression of calretinin, marker of mesothelial differentiation, in pancreatic ductal adenocarcinoma: a potential diagnostic pitfall. Turk Patoloji Dergisi, 2020, 37, 115-120.	0.3	3
146	Pancreatoblastomas and mixed and pure acinar cell carcinomas share epigenetic signatures distinct from other neoplasms of the pancreas. Modern Pathology, 2021, , .	5.5	3
147	Pak-1 expression in pancreatic ductal adenocarcinoma: a tissue microarray study. Turk Patoloji Dergisi, 2010, 26, 7.	0.3	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. Annals of Diagnostic Pathology, 2020, 48, 151583.	1.3	1
151	Ectopic Thyroid in the Common Bile Duct: First Case Report. Journal of Gastrointestinal Cancer, 2021, 52, 325-327.	1.3	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.. Journal of Clinical Oncology, 2014, 32, 4137-4137.	1.6	1
154	EPITHELIAL AND STROMAL MICRORNA EXPRESSION IN RACIAL DISPARITY OF PROSTATE CANCER. Journal of Urology, 2009, 181, 773-774.	0.4	0
155	The Pancreas: From Sweetbread to A Diagnostic Challenge. Surgical Pathology Clinics, 2011, 4, ix-x.	1.7	0
156	Correction: Regulation of HMGA1 Expression by MicroRNA-296 Affects Prostate Cancer Growth and Invasion. Clinical Cancer Research, 2011, 17, 5523-5523.	7.0	0
157	Malignant transformation of glucagonoma with SPECT/CT In-111 OctreoScan features. Medicine (United States), 2017, 96, e9252.	1.0	0
158	Tumors of the biliary tree. , 2017, , 765-774.e3.		0
159	Pathologic Classification and Biological Behavior of Pancreatic Neoplasia. , 2018, , 51-87.		0
160	Treatment response and outcomes of grade 3 (G3) pancreatic neuroendocrine carcinomas (HGNEC) based on pathologic differentiation.. Journal of Clinical Oncology, 2015, 33, e15185-e15185.	1.6	0
161	Assessment of genomic alterations in adenosquamous carcinoma of the pancreas (ASCOP).. Journal of Clinical Oncology, 2016, 34, 261-261.	1.6	0
162	Do pancreatic cancer (PDA) stem cell markers predict biologic behavior?. Journal of Clinical Oncology, 2016, 34, 4112-4112.	1.6	0

#	Article	IF	Citations
163	Brain metastases (BM) in pancreatic ductal adenocarcinoma (PDAC): Clinical and molecular characteristics.. Journal of Clinical Oncology, 2017, 35, e15728-e15728.	1.6	0
164	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
165	Challenging Topics in Pancreatic Neoplasia. Archives of Pathology and Laboratory Medicine, 2020, 144, 806-807.	2.5	0
166	Fibrolamellar Carcinoma.. Applied Radiology, 2021, 50, 46-47.	0.1	0