

Gokce Askan

List of Publications by Year in descending order

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Version: 2024-02-01

34
papers

3,032
citations

361413

20
h-index

377865

34
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34
all docs

34
docs citations

34
times ranked

6051
citing authors

#	ARTICLE	IF	CITATIONS
1	Identification of unique neoantigen qualities in long-term survivors of pancreatic cancer. <i>Nature</i> , 2017, 551, 512-516.	27.8	854
2	Organoid Profiling Identifies Common Responders to Chemotherapy in Pancreatic Cancer. <i>Cancer Discovery</i> , 2018, 8, 1112-1129.	9.4	676
3	ILC2s amplify PD-1 blockade by activating tissue-specific cancer immunity. <i>Nature</i> , 2020, 579, 130-135.	27.8	229
4	Real-Time Genomic Profiling of Pancreatic Ductal Adenocarcinoma: Potential Actionability and Correlation with Clinical Phenotype. <i>Clinical Cancer Research</i> , 2017, 23, 6094-6100.	7.0	161
5	Biliary carcinomas: pathology and the role of DNA mismatch repair deficiency. <i>Chinese Clinical Oncology</i> , 2016, 5, 62-62.	1.2	131
6	Altered RNA Splicing by Mutant p53 Activates Oncogenic RAS Signaling in Pancreatic Cancer. <i>Cancer Cell</i> , 2020, 38, 198-211.e8.	16.8	99
7	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.	5.5	90
8	The oncocytic subtype is genetically distinct from other pancreatic intraductal papillary mucinous neoplasm subtypes. <i>Modern Pathology</i> , 2016, 29, 1058-1069.	5.5	82
9	Intraductal Tubulopapillary Neoplasm of the Pancreas. <i>American Journal of Surgical Pathology</i> , 2017, 41, 313-325.	3.7	76
10	PanIN Neuroendocrine Cells Promote Tumorigenesis via Neuronal Cross-talk. <i>Cancer Research</i> , 2017, 77, 1868-1879.	0.9	67
11	Pancreatic intraductal tubulopapillary neoplasm is genetically distinct from intraductal papillary mucinous neoplasm and ductal adenocarcinoma. <i>Modern Pathology</i> , 2017, 30, 1760-1772.	5.5	67
12	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.	2.8	65
13	Extracellular matrix proteins and carcinoembryonic antigen-related cell adhesion molecules characterize pancreatic duct fluid exosomes in patients with pancreatic cancer. <i>Hpb</i> , 2018, 20, 597-604.	0.3	52
14	Intrahepatic Cholangiocarcinomas Have Histologically and Immunophenotypically Distinct Small and Large Duct Patterns. <i>American Journal of Surgical Pathology</i> , 2018, 42, 1334-1345.	3.7	45
15	Intraductal Oncocytic Papillary Neoplasms. <i>American Journal of Surgical Pathology</i> , 2019, 43, 656-661.	3.7	40
16	CT radiomics associations with genotype and stromal content in pancreatic ductal adenocarcinoma. <i>Abdominal Radiology</i> , 2019, 44, 3148-3157.	2.1	37
17	Precision medicine for metastatic colorectal cancer: an evolving era. <i>Expert Review of Gastroenterology and Hepatology</i> , 2019, 13, 919-931.	3.0	34
18	Regional differences in gallbladder cancer pathogenesis: Insights from a multi-institutional comparison of tumor mutations. <i>Cancer</i> , 2019, 125, 575-585.	4.1	34

#	ARTICLE	IF	CITATIONS
19	Expression of Markers of Hepatocellular Differentiation in Pancreatic Acinar Cell Neoplasms. American Journal of Clinical Pathology, 2016, 146, 163-169.	0.7	28
20	Predicting Residual Disease in Incidental Gallbladder Cancer: Risk Stratification for Modified Treatment Strategies. Journal of Gastrointestinal Surgery, 2017, 21, 1254-1261.	1.7	24
21	Induction and characterization of pancreatic cancer in a transgenic pig model. PLoS ONE, 2020, 15, e0239391.	2.5	19
22	A FISH assay efficiently screens for BRAF gene rearrangements in pancreatic acinar-type neoplasms. Modern Pathology, 2018, 31, 132-140.	5.5	17
23	Benign Tumors and Tumorlike Lesions of the Pancreas. Surgical Pathology Clinics, 2016, 9, 619-641.	1.7	14
24	Transarterial Embolization of Liver Cancer in a Transgenic Pig Model. Journal of Vascular and Interventional Radiology, 2021, 32, 510-517.e3.	0.5	14
25	Smooth muscle tumors of the gastrointestinal tract: an analysis of prognostic features in 407 cases. Modern Pathology, 2020, 33, 1410-1419.	5.5	13
26	Distinct histomorphological features are associated with IDH1 mutation in intrahepatic cholangiocarcinoma. Human Pathology, 2019, 91, 19-25.	2.0	12
27	Unbiased in vivo preclinical evaluation of anticancer drugs identifies effective therapy for the treatment of pancreatic adenocarcinoma. Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 30670-30678.	7.1	11
28	Sclerosing epithelioid mesenchymal neoplasm of the pancreas—A proposed new entity. Modern Pathology, 2020, 33, 456-467.	5.5	10
29	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
30	Clear Cell Sarcoma-Like Tumor of the Gastrointestinal Tract. Journal of Gastrointestinal Cancer, 2019, 50, 651-656.	1.3	7
31	Dedifferentiated liposarcoma of the gastroesophageal junction. Turk Patoloji Dergisi, 2015, 34, 104-107.	0.3	6
32	Intraductal neoplasms of the pancreas: an update. Turk Patoloji Dergisi, 2017, 33, 87-102.	0.3	5
33	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
34	Mesenchymal tumors involving the pancreas: a clinicopathologic analysis and review of the literature. Turk Patoloji Dergisi, 2021, , 46-53.	0.3	2