Gordon G A Hutchins

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3212899/publications.pdf

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687363 794594 20 1,422 13 citations h-index papers

g-index 21 21 21 2515 docs citations times ranked citing authors all docs

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#	Article	IF	Citations
1	Value of Mismatch Repair, <i>KRAS</i> , and <i>BRAF</i> Mutations in Predicting Recurrence and Benefits From Chemotherapy in Colorectal Cancer. Journal of Clinical Oncology, 2011, 29, 1261-1270.	1.6	593
2	Clinical-Grade Detection of Microsatellite Instability in Colorectal Tumors by Deep Learning. Gastroenterology, 2020, 159, 1406-1416.e11.	1.3	209
3	<scp>HER2</scp> overexpression and amplification as a potential therapeutic target in colorectal cancer: analysis of 3256 patients enrolled in the <scp>QUASAR</scp> , <scp>FOCUS</scp> and <scp>PICCOLO</scp> colorectal cancer trials. Journal of Pathology, 2016, 238, 562-570.	4.5	185
4	Comprehensive genomic meta-analysis identifies intra-tumoural stroma as a predictor of survival in patients with gastric cancer. Gut, 2013, 62, 1100-1111.	12.1	139
5	Swarm learning for decentralized artificial intelligence in cancer histopathology. Nature Medicine, 2022, 28, 1232-1239.	30.7	77
6	Spatial profiling of gastric cancer patient-matched primary and locoregional metastases reveals principles of tumour dissemination. Gut, 2021, 70, 1823-1832.	12.1	38
7	Prognostic value of pathological lymph node status and primary tumour regression grading following neoadjuvant chemotherapy – results from the <scp>MRC OE</scp> 02 oesophageal cancer trial. Histopathology, 2018, 72, 1180-1188.	2.9	31
8	The Effect of Quality Control on Accuracy of Digital Pathology Image Analysis. IEEE Journal of Biomedical and Health Informatics, 2021, 25, 307-314.	6.3	26
9	Identification of a highâ€risk subtype of intestinalâ€type Japanese gastric cancer by quantitative measurement of the luminal tumor proportion. Cancer Medicine, 2018, 7, 4914-4923.	2.8	25
10	Development of a Remote Online Collaborative Medical School Pathology Curriculum with Clinical Correlations, across Several International Sites, through the Covid-19 Pandemic. Medical Science Educator, 2021, 31, 549-556.	1.5	22
11	Intratumoral stromal morphometry predicts disease recurrence but not response to 5â€fluorouracilâ€"results from the ⟨scp⟩QUASAR⟨/scp⟩ trial of colorectal cancer. Histopathology, 2018, 72, 391-404.	2.9	16
12	KRAS status is related to histological phenotype in gastric cancer: results from a large multicentre study. Gastric Cancer, 2019, 22, 1193-1203.	5.3	16
13	Confirmation that somatic mutations of betaâ€2 microglobulin correlate with a lack of recurrence in a subset of stage II mismatch repair deficient colorectal cancers from the QUASAR trial. Histopathology, 2019, 75, 236-246.	2.9	15
14	Lynch syndrome screening in colorectal cancer: results of a prospective 2â€year regional programme validating the NICE diagnostics guidance pathway throughout a 5.2â€million population. Histopathology, 2021, 79, 690-699.	2.9	9
15	Prognostic and Predictive Value of Tumor Budding in Colorectal Cancer. Clinical Colorectal Cancer, 2021, 20, 256-264.	2.3	9
16	Using a high-resolution wall-sized virtual microscope to teach undergraduate medical students. , 2012, , .		5
17	Increasing frequency of gene copy number aberrations is associated with immunosuppression and predicts poor prognosis in gastric adenocarcinoma. British Journal of Surgery, 2022, 109, 291-297.	0.3	4
18	Histological intratumoral heterogeneity in pretreatment esophageal cancer biopsies predicts survival benefit from neoadjuvant chemotherapy: results from the UK MRC OE02 trial. Ecological Management and Restoration, 2020, 33, .	0.4	1

#	Article	lF	CITATIONS
19	Neoadjuvant chemotherapy improves survival in patients with oesophageal mucinous adenocarcinoma: Post-hoc analysis of the UK MRC OE02 and OE05 trials. European Journal of Cancer, 2022, 170, 140-148.	2.8	1
20	Author response to: Increasing frequency of gene copy number aberrations is associated with immunosuppression and predicts poor prognosis in gastric adenocarcinoma. British Journal of Surgery, 2022, , .	0.3	0