

Tim J Kendall

List of Publications by Year in descending order

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Version: 2024-02-01

61
papers

5,217
citations

196777

29
h-index

156644

58
g-index

66
all docs

66
docs citations

66
times ranked

9010
citing authors

#	ARTICLE	IF	CITATIONS
1	<i>In Vivo</i> Modeling of Patient Genetic Heterogeneity Identifies New Ways to Target Cholangiocarcinoma. <i>Cancer Research</i> , 2022, 82, 1548-1559.	0.4	8
2	Clinical relevance of biomarkers in cholangiocarcinoma: critical revision and future directions. <i>Gut</i> , 2022, , gutjnl-2022-327099.	6.1	11
3	Role of Hepatocyte Senescence in the Activation of Hepatic Stellate Cells and Liver Fibrosis Progression. <i>Cells</i> , 2022, 11, 2221.	1.8	11
4	TWEAK/Fn14 signalling promotes cholangiocarcinoma niche formation and progression. <i>Journal of Hepatology</i> , 2021, 74, 860-872.	1.8	40
5	Recommendations for cellular and molecular pathology input into clinical trials: a systematic review and meta-analysis. <i>Journal of Pathology: Clinical Research</i> , 2021, 7, 191-202.	1.3	4
6	Quantitative multiparametric magnetic resonance imaging can aid non-alcoholic steatohepatitis diagnosis in a Japanese cohort. <i>World Journal of Gastroenterology</i> , 2021, 27, 609-623.	1.4	24
7	Quantitative multiparametric MRI allows safe surgical planning in patients undergoing liver resection for colorectal liver metastases: report of two patients. <i>BJR case Reports</i> , 2021, 7, 20200172.	0.1	2
8	Reliable computational quantification of liver fibrosis is compromised by inherent staining variation. <i>Journal of Pathology: Clinical Research</i> , 2021, 7, 471-481.	1.3	8
9	Noninvasive Detection of Ischemic Vascular Damage in a Pig Model of Liver Donation After Circulatory Death. <i>Hepatology</i> , 2021, 74, 428-443.	3.6	7
10	Guidelines for cellular and molecular pathology content in clinical trial protocols: the SPIRIT-Path extension. <i>Lancet Oncology</i> , The, 2021, 22, e435-e445.	5.1	13
11	Non-alcoholic fatty liver disease (NAFLD) is associated with dynamic changes in DNA hydroxymethylation. <i>Epigenetics</i> , 2020, 15, 61-71.	1.3	31
12	Transfer of hepatocellular microRNA regulates cytochrome P450 2E1 in renal tubular cells. <i>EBioMedicine</i> , 2020, 62, 103092.	2.7	11
13	Integration of geoscience frameworks into digital pathology analysis permits quantification of microarchitectural relationships in histological landscapes. <i>Scientific Reports</i> , 2020, 10, 17572.	1.6	5
14	Quantitative magnetic resonance imaging predicts individual future liver performance after liver resection for cancer. <i>Journal of Hepatology</i> , 2020, 73, S380.	1.8	0
15	Alternatively activated macrophages promote resolution of necrosis following acute liver injury. <i>Journal of Hepatology</i> , 2020, 73, 349-360.	1.8	97
16	The important role of the histopathologist in clinical trials: challenges and approaches to tackle them. <i>Histopathology</i> , 2020, 76, 942-949.	1.6	11
17	Non-canonical Wnt signalling regulates scarring in biliary disease via the planar cell polarity receptors. <i>Nature Communications</i> , 2020, 11, 445.	5.8	31
18	Quantitative magnetic resonance imaging predicts individual future liver performance after liver resection for cancer. <i>PLoS ONE</i> , 2020, 15, e0238568.	1.1	12

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19	Embryonic mesothelial-derived hepatic lineage of quiescent and heterogenous scar-orchestrating cells defined but suppressed by WT1. <i>Nature Communications</i> , 2019, 10, 4688.	5.8	19
20	Resolving the fibrotic niche of human liver cirrhosis at single-cell level. <i>Nature</i> , 2019, 575, 512-518.	13.7	946
21	Epithelial NOTCH Signaling Rewires the Tumor Microenvironment of Colorectal Cancer to Drive Poor-Prognosis Subtypes and Metastasis. <i>Cancer Cell</i> , 2019, 36, 319-336.e7.	7.7	278
22	Anatomical, histomorphological and molecular classification of cholangiocarcinoma. <i>Liver International</i> , 2019, 39, 7-18.	1.9	193
23	A Macrophage-Pericyte Axis Directs Tissue Restoration via Amphiregulin-Induced Transforming Growth Factor Beta Activation. <i>Immunity</i> , 2019, 50, 645-654.e6.	6.6	141
24	The clinical spectrum of Fontan-associated liver disease: results from a prospective multimodality screening cohort. <i>European Heart Journal</i> , 2019, 40, 1057-1068.	1.0	99
25	Hepatic elastin content is predictive of adverse outcome in advanced fibrotic liver disease. <i>Histopathology</i> , 2018, 73, 90-100.	1.6	13
26	Paracrine cellular senescence exacerbates biliary injury and impairs regeneration. <i>Nature Communications</i> , 2018, 9, 1020.	5.8	105
27	Intraductal papillary neoplasm of the bile duct: the role of single-operator cholangioscopy. <i>VideoGIE</i> , 2018, 3, 55-57.	0.3	6
28	Utility and cost evaluation of multiparametric magnetic resonance imaging for the assessment of non-alcoholic fatty liver disease. <i>Alimentary Pharmacology and Therapeutics</i> , 2018, 47, 631-644.	1.9	77
29	11Beta-hydroxysteroid dehydrogenase deficiency or inhibition enhances hepatic myofibroblast activation in murine liver fibrosis. <i>Hepatology</i> , 2018, 67, 2167-2181.	3.6	21
30	The STAT3-IL-10-IL-6 Pathway Is a Novel Regulator of Macrophage Efferocytosis and Phenotypic Conversion in Sterile Liver Injury. <i>Journal of Immunology</i> , 2018, 200, 1169-1187.	0.4	74
31	Systematic review of management of incidental gallbladder cancer after cholecystectomy. <i>British Journal of Surgery</i> , 2018, 106, 32-45.	0.1	90
32	Study protocol: HepaT1ca – an observational clinical cohort study to quantify liver health in surgical candidates for liver malignancies. <i>BMC Cancer</i> , 2018, 18, 890.	1.1	10
33	WT1 expression in vessels varies with histopathological grade in tumour-bearing and control tissue from patients with breast cancer. <i>British Journal of Cancer</i> , 2018, 119, 1508-1517.	2.9	11
34	Extracellular matrix components indicate remodelling activity in different fibrosis stages of human non-alcoholic fatty liver disease. <i>Histopathology</i> , 2018, 73, 612-621.	1.6	33
35	Multiparametric magnetic resonance imaging for quantitation of liver disease: a two-centre cross-sectional observational study. <i>Scientific Reports</i> , 2018, 8, 9189.	1.6	56
36	Non-invasive assessment of liver disease in rats using multiparametric magnetic resonance imaging: a feasibility study. <i>Biology Open</i> , 2018, 7, .	0.6	15

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37	The murine hepatic sequelae of long-term ethanol consumption are sex-specific and exacerbated by Aldh1b1 loss. <i>Experimental and Molecular Pathology</i> , 2018, 105, 63-70.	0.9	6
38	α v integrins on mesenchymal cells regulate skeletal and cardiac muscle fibrosis. <i>Nature Communications</i> , 2017, 8, 1118.	5.8	81
39	Serelaxin as a potential treatment for renal dysfunction in cirrhosis: Preclinical evaluation and results of a randomized phase 2 trial. <i>PLoS Medicine</i> , 2017, 14, e1002248.	3.9	45
40	Notch3 drives development and progression of cholangiocarcinoma. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2016, 113, 12250-12255.	3.3	68
41	The Angiocrine Factor Rspodin3 Is a Key Determinant of Liver Zonation. <i>Cell Reports</i> , 2015, 13, 1757-1764.	2.9	155
42	Hepatic progenitor cells of biliary origin with liver repopulation capacity. <i>Nature Cell Biology</i> , 2015, 17, 971-983.	4.6	374
43	WNT signaling drives cholangiocarcinoma growth and can be pharmacologically inhibited. <i>Journal of Clinical Investigation</i> , 2015, 125, 1269-1285.	3.9	215
44	Cell Lineage Tracing Reveals a Biliary Origin of Intrahepatic Cholangiocarcinoma. <i>Cancer Research</i> , 2014, 74, 1005-1010.	0.4	106
45	The functional role of Notch3 in intrahepatic cholangiocarcinoma. <i>Lancet, The</i> , 2014, 383, S13.	6.3	1
46	Relaxin is a renal vasodilator in experimental models of cirrhosis and a potential novel therapy for hepatorenal syndrome in man. <i>Lancet, The</i> , 2013, 381, S102.	6.3	1
47	Arterialised hepatic nodules in the Fontan circulation: Hepatico-cardiac interactions. <i>International Journal of Cardiology</i> , 2011, 151, 268-272.	0.8	83
48	p75 neurotrophin receptor signaling regulates hepatic myofibroblast proliferation and apoptosis in recovery from rodent liver fibrosis. <i>Hepatology</i> , 2009, 49, 901-910.	3.6	98
49	DNA fusion gene vaccination mobilizes effective anti-leukemic cytotoxic T α lymphocytes from a tolerized repertoire. <i>European Journal of Immunology</i> , 2008, 38, 2118-2130.	1.6	20
50	The use of specimen ultrasound in the identification of screen-detected breast lesions. <i>Histopathology</i> , 2008, 52, 903-904.	1.6	3
51	The Desmoplastic Reaction Surrounding Hepatic Colorectal Adenocarcinoma Metastases Aids Tumor Growth and Survival via α v Integrin Ligation. <i>Clinical Cancer Research</i> , 2008, 14, 6405-6413.	3.2	62
52	Hepatic fibrosis and cirrhosis in the Fontan circulation: a detailed morphological study. <i>Journal of Clinical Pathology</i> , 2008, 61, 504-508.	1.0	144
53	Scar-Associated Macrophages Are a Major Source of Hepatic Matrix Metalloproteinase-13 and Facilitate the Resolution of Murine Hepatic Fibrosis. <i>Journal of Immunology</i> , 2007, 178, 5288-5295.	0.4	403
54	Hepatic changes in the failing Fontan circulation. <i>Heart</i> , 2007, 93, 579-584.	1.2	318

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55	Case series: Adult testicular dermoid tumours – mature teratoma or pre-pubertal teratoma?. <i>International Urology and Nephrology</i> , 2007, 38, 643-646.	0.6	8
56	Reversal of Fibrosis: No Longer a Pipe Dream?. <i>Clinics in Liver Disease</i> , 2006, 10, 481-497.	1.0	47
57	Naltrexone, an opioid receptor antagonist, attenuates liver fibrosis in bile duct ligated rats. <i>Gut</i> , 2006, 55, 1606-1616.	6.1	75
58	19. THE ROLE OF THE HEPATIC STELLATE CELL IN LIVER FIBROSIS. <i>Principles of Medical Biology</i> , 2004, 15, 497-523.	0.1	0
59	Hepatocytes Express Nerve Growth Factor during Liver Injury. <i>American Journal of Pathology</i> , 2003, 163, 1849-1858.	1.9	108
60	Apoptosis of hepatic stellate cells: involvement in resolution of biliary fibrosis and regulation by soluble growth factors. <i>Gut</i> , 2001, 48, 548-557.	6.1	278
61	Assessment of clinical trial protocols for pathology content using the <scp>SPIRITâ€Path</scp> guidelines highlights areas for improvement. <i>Journal of Pathology: Clinical Research</i> , 0, , .	1.3	1