

Dong-Ming Kuang

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

30
papers

2,882
citations

24
h-index

35
g-index

35
ext. papers

3,486
ext. citations

10.9
avg, IF

4.72
L-index

#	Paper	IF	Citations
30	c-Myc-driven glycolysis polarizes functional regulatory B cells that trigger pathogenic inflammatory responses.. <i>Signal Transduction and Targeted Therapy</i> , 2022 , 7, 105	21	2
29	Influence of gut and intratumoral microbiota on the immune microenvironment and anti-cancer therapy. <i>Pharmacological Research</i> , 2021 , 174, 105966	10.2	3
28	B cell heterogeneity, plasticity, and functional diversity in cancer microenvironments. <i>Oncogene</i> , 2021 , 40, 4737-4745	9.2	4
27	Immune landscape and therapeutic strategies: new insights into PD-L1 in tumors. <i>Cellular and Molecular Life Sciences</i> , 2021 , 78, 867-887	10.3	5
26	A Feedback Circuitry between Polycomb Signaling and Fructose-1, 6-Bisphosphatase Enables Hepatic and Renal Tumorigenesis. <i>Cancer Research</i> , 2020 , 80, 675-688	10.1	12
25	Single-cell transcriptomics reveals regulators underlying immune cell diversity and immune subtypes associated with prognosis in nasopharyngeal carcinoma. <i>Cell Research</i> , 2020 , 30, 1024-1042	24.7	75
24	B cells polarize pathogenic inflammatory T helper subsets through ICOSL-dependent glycolysis. <i>Science Advances</i> , 2020 , 6,	14.3	9
23	Glycolytic activation of peritumoral monocytes fosters immune privilege via the PFKFB3-PD-L1 axis in human hepatocellular carcinoma. <i>Journal of Hepatology</i> , 2019 , 71, 333-343	13.4	49
22	Plasma Cell Polarization to the Immunoglobulin G Phenotype in Hepatocellular Carcinomas Involves Epigenetic Alterations and Promotes Hepatoma Progression in Mice. <i>Gastroenterology</i> , 2019 , 156, 1890-1904.e38	13.4	38
21	The local immune landscape determines tumor PD-L1 heterogeneity and sensitivity to therapy. <i>Journal of Clinical Investigation</i> , 2019 , 129, 3347-3360	15.9	44
20	Polarization of Tissue-Resident TFH-Like Cells in Human Hepatoma Bridges Innate Monocyte Inflammation and M2b Macrophage Polarization. <i>Cancer Discovery</i> , 2016 , 6, 1182-1195	24.4	33
19	Dendritic cell-elicited B-cell activation fosters immune privilege via IL-10 signals in hepatocellular carcinoma. <i>Nature Communications</i> , 2016 , 7, 13453	17.4	38
18	BTLA identifies dysfunctional PD-1-expressing CD4 T cells in human hepatocellular carcinoma. <i>OncImmunology</i> , 2016 , 5, e1254855	7.2	26
17	PD-1hi Identifies a Novel Regulatory B-cell Population in Human Hepatoma That Promotes Disease Progression. <i>Cancer Discovery</i> , 2016 , 6, 546-59	24.4	172
16	Peritumoral stromal neutrophils are essential for c-Met-elicited metastasis in human hepatocellular carcinoma. <i>OncImmunology</i> , 2016 , 5, e1219828	7.2	32
15	Increased autophagy sustains the survival and pro-tumourigenic effects of neutrophils in human hepatocellular carcinoma. <i>Journal of Hepatology</i> , 2015 , 62, 131-9	13.4	77
14	Chemokine (C-X-C motif) receptor 3-positive B cells link interleukin-17 inflammation to protumorigenic macrophage polarization in human hepatocellular carcinoma. <i>Hepatology</i> , 2015 , 62, 1779-90	11.3	55

13	B7-H1-expressing antigen-presenting cells mediate polarization of protumorigenic Th22 subsets. <i>Journal of Clinical Investigation</i> , 2014 , 124, 4657-67	15.9	55
12	Monocyte/macrophage-elicited natural killer cell dysfunction in hepatocellular carcinoma is mediated by CD48/2B4 interactions. <i>Hepatology</i> , 2013 , 57, 1107-16	11.2	159
11	Activated CD69+ T cells foster immune privilege by regulating IDO expression in tumor-associated macrophages. <i>Journal of Immunology</i> , 2012 , 188, 1117-24	5.3	103
10	Peritumoral neutrophils link inflammatory response to disease progression by fostering angiogenesis in hepatocellular carcinoma. <i>Journal of Hepatology</i> , 2011 , 54, 948-55	13.4	331
9	Neutrophils promote motility of cancer cells via a hyaluronan-mediated TLR4/PI3K activation loop. <i>Journal of Pathology</i> , 2011 , 225, 438-47	9.4	97
8	Interleukin-17-educated monocytes suppress cytotoxic T-cell function through B7-H1 in hepatocellular carcinoma patients. <i>European Journal of Immunology</i> , 2011 , 41, 2314-22	6.1	69
7	Tumor-activated monocytes promote expansion of IL-17-producing CD8+ T cells in hepatocellular carcinoma patients. <i>Journal of Immunology</i> , 2010 , 185, 1544-9	5.3	121
6	Activated monocytes in peritumoral stroma of hepatocellular carcinoma promote expansion of memory T helper 17 cells. <i>Hepatology</i> , 2010 , 51, 154-64	11.2	196
5	Activated monocytes in peritumoral stroma of hepatocellular carcinoma foster immune privilege and disease progression through PD-L1. <i>Journal of Experimental Medicine</i> , 2009 , 206, 1327-37	16.6	615
4	MicroRNA-155 regulates inflammatory cytokine production in tumor-associated macrophages via targeting C/EBPbeta. <i>Cellular and Molecular Immunology</i> , 2009 , 6, 343-52	15.4	157
3	Tumor-educated tolerogenic dendritic cells induce CD3epsilon down-regulation and apoptosis of T cells through oxygen-dependent pathways. <i>Journal of Immunology</i> , 2008 , 181, 3089-98	5.3	59
2	Human macrophages promote the motility and invasiveness of osteopontin-knockdown tumor cells. <i>Cancer Research</i> , 2007 , 67, 5141-7	10.1	53
1	Tumor-derived hyaluronan induces formation of immunosuppressive macrophages through transient early activation of monocytes. <i>Blood</i> , 2007 , 110, 587-95	2.2	193