

Min Shi

List of Publications by Year in descending order

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Version: 2024-02-01

58
papers

3,972
citations

218677

26
h-index

175258

52
g-index

60
all docs

60
docs citations

60
times ranked

5042
citing authors

#	ARTICLE	IF	CITATIONS
1	Evolution of tumor microenvironment in colorectal liver metastases under treatment stress. <i>Cancer Communications</i> , 2022, , .	9.2	0
2	Disrupting Circadian Rhythm via the PER1- μ HK2 Axis Reverses Trastuzumab Resistance in Gastric Cancer. <i>Cancer Research</i> , 2022, 82, 1503-1517.	0.9	25
3	Pancreatic Adverse Events Associated With Immune Checkpoint Inhibitors: A Large-Scale Pharmacovigilance Analysis. <i>Frontiers in Pharmacology</i> , 2022, 13, 817662.	3.5	8
4	Remodeling Chondroitin-6-Sulfate- μ Mediated Immune Exclusion Enhances Anti- μ PD-1 Response in Colorectal Cancer with Microsatellite Stability. <i>Cancer Immunology Research</i> , 2022, 10, 182-199.	3.4	8
5	Comprehensive analyses reveal TKI-induced remodeling of the tumor immune microenvironment in EGFR/ALK-positive non-small-cell lung cancer. <i>Oncimmunology</i> , 2021, 10, 1951019.	4.6	33
6	Long noncoding RNA (lncRNA) <i>EIF3J-DT</i> induces chemoresistance of gastric cancer via autophagy activation. <i>Autophagy</i> , 2021, 17, 4083-4101.	9.1	107
7	MET transcriptional regulator/serine peptidase inhibitor kunitz type 1 panel operating through HGF/ μ MET axis as a prognostic signature in pan- μ cancer. <i>Cancer Medicine</i> , 2021, 10, 2442-2460.	2.8	4
8	Immunosuppressive Microenvironment Revealed by Immune Cell Landscape in Pre-metastatic Liver of Colorectal Cancer. <i>Frontiers in Oncology</i> , 2021, 11, 620688.	2.8	9
9	lncRNA SNHG11 Promotes Gastric Cancer Progression by Activating the Wnt/ β -Catenin Pathway and Oncogenic Autophagy. <i>Molecular Therapy</i> , 2021, 29, 1258-1278.	8.2	112
10	Depression accelerates gastric cancer invasion and metastasis by inducing a neuroendocrine phenotype via the catecholamine/ β ₂ - μ AR/MACC1 axis. <i>Cancer Communications</i> , 2021, 41, 1049-1070.	9.2	23
11	IOBR: Multi-Omics Immuno-Oncology Biological Research to Decode Tumor Microenvironment and Signatures. <i>Frontiers in Immunology</i> , 2021, 12, 687975.	4.8	361
12	CRIP1 cooperates with BRCA2 to drive the nuclear enrichment of RAD51 and to facilitate homologous repair upon DNA damage induced by chemotherapy. <i>Oncogene</i> , 2021, 40, 5342-5355.	5.9	19
13	Single-cell analysis of a tumor-derived exosome signature correlates with prognosis and immunotherapy response. <i>Journal of Translational Medicine</i> , 2021, 19, 381.	4.4	14
14	PET/CT Imaging of Activated Cancer-Associated Fibroblasts Predict Response to PD-1 Blockade in Gastric Cancer Patients. <i>Frontiers in Oncology</i> , 2021, 11, 802257.	2.8	9
15	Gold Nanoparticles Induce Tumor Vessel Normalization and Impair Metastasis by Inhibiting Endothelial Smad2/3 Signaling. <i>ACS Nano</i> , 2020, 14, 7940-7958.	14.6	62
16	Macrophage correlates with immunophenotype and predicts anti-PD-L1 response of urothelial cancer. <i>Theranostics</i> , 2020, 10, 7002-7014.	10.0	108
17	Shear stress activates ATOH8 via autocrine VEGF promoting glycolysis dependent-survival of colorectal cancer cells in the circulation. <i>Journal of Experimental and Clinical Cancer Research</i> , 2020, 39, 25.	8.6	30
18	A stroma- μ related lncRNA panel for predicting recurrence and adjuvant chemotherapy benefit in patients with early- μ stage colon cancer. <i>Journal of Cellular and Molecular Medicine</i> , 2020, 24, 3229-3241.	3.6	18

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19	Unraveling metabolism heterogeneity in colorectal cancer and its implications in pan-cancer cohort.. Journal of Clinical Oncology, 2020, 38, e16016-e16016.	1.6	0
20	Macrophage determines immunophenotype and predicts anti-PD-L1 response of urothelial cancer: Results from phase II clinical trial.. Journal of Clinical Oncology, 2020, 38, e15093-e15093.	1.6	0
21	Tumor microenvironment evaluation to predict pembrolizumab benefit of metastatic gastric cancer: Results from phase II clinical trial.. Journal of Clinical Oncology, 2020, 38, 425-425.	1.6	0
22	A novel assessing system for predicting the prognosis of gastric cancer. Epigenomics, 2019, 11, 1251-1266.	2.1	2
23	Gastric cancer cells escape metabolic stress via the DLC3/MACC1 axis. Theranostics, 2019, 9, 2100-2114.	10.0	11
24	Tumor Microenvironment Characterization in Gastric Cancer Identifies Prognostic and Immunotherapeutically Relevant Gene Signatures. Cancer Immunology Research, 2019, 7, 737-750.	3.4	691
25	A robust panel based on tumour microenvironment genes for prognostic prediction and tailoring therapies in stage III colon cancer. EBioMedicine, 2019, 42, 420-430.	6.1	46
26	ATXN2L upregulated by epidermal growth factor promotes gastric cancer cell invasiveness and oxaliplatin resistance. Cell Death and Disease, 2019, 10, 173.	6.3	47
27	MSC-regulated lncRNA MACC1-AS1 promotes stemness and chemoresistance through fatty acid oxidation in gastric cancer. Oncogene, 2019, 38, 4637-4654.	5.9	201
28	Immune cell infiltration as a biomarker for the diagnosis and prognosis of stage III colon cancer. Cancer Immunology, Immunotherapy, 2019, 68, 433-442.	4.2	209
29	Tumor and microenvironment evolution during chemotherapy combine with bevacizumab in colorectal cancer liver metastasis.. Journal of Clinical Oncology, 2019, 37, 3568-3568.	1.6	1
30	Inhibition of SLC1A5 sensitizes colorectal cancer to cetuximab. International Journal of Cancer, 2018, 142, 2578-2588.	5.1	38
31	The lncRNA MACC1-AS1 promotes gastric cancer cell metabolic plasticity via AMPK/Lin28 mediated mRNA stability of MACC1. Molecular Cancer, 2018, 17, 69.	19.2	189
32	Metabolic networks in ferroptosis (Review). Oncology Letters, 2018, 15, 5405-5411.	1.8	63
33	Adipocytes fuel gastric cancer omental metastasis via PTPNC1-mediated fatty acid metabolic reprogramming. Theranostics, 2018, 8, 5452-5468.	10.0	68
34	Polymer Self-Assembled BMSCs with Cancer Tropism and Programmed Homing. Advanced Healthcare Materials, 2018, 7, e1800118.	7.6	5
35	Impact of liver tumor percutaneous radiofrequency ablation on circulating tumor cells. Oncology Letters, 2018, 16, 2839-2850.	1.8	8
36	Theranostic pH-sensitive nanoparticles for highly efficient targeted delivery of doxorubicin for breast tumor treatment. International Journal of Nanomedicine, 2018, Volume 13, 1119-1137.	6.7	50

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37	Fluid shear stress and tumor metastasis. <i>American Journal of Cancer Research</i> , 2018, 8, 763-777.	1.4	58
38	IGF1/IGF1R/STAT3 signaling-inducible IFITM2 promotes gastric cancer growth and metastasis. <i>Cancer Letters</i> , 2017, 393, 76-85.	7.2	81
39	MACC1 mediates chemotherapy sensitivity of 5-FU and cisplatin via regulating MCT1 expression in gastric cancer. <i>Biochemical and Biophysical Research Communications</i> , 2017, 485, 665-671.	2.1	23
40	ROS signaling under metabolic stress: cross-talk between AMPK and AKT pathway. <i>Molecular Cancer</i> , 2017, 16, 79.	19.2	452
41	TOP1MT deficiency promotes GC invasion and migration via the enhancements of LDHA expression and aerobic glycolysis. <i>Endocrine-Related Cancer</i> , 2017, 24, 565-578.	3.1	21
42	Cysteine Dioxygenase 1 Mediates Erastin-Induced Ferroptosis in Human Gastric Cancer Cells. <i>Neoplasia</i> , 2017, 19, 1022-1032.	5.3	202
43	Epithelial circulating tumor cells in portal vein are associated with number of liver metastatic nodules of colorectal cancer.. <i>Journal of Clinical Oncology</i> , 2017, 35, e15026-e15026.	1.6	0
44	Escape of gastric cancer cell from metabolic stress via DLC3/MACC1 axis.. <i>Journal of Clinical Oncology</i> , 2017, 35, e15550-e15550.	1.6	1
45	Clinical significance of accurate identification of lymph node status in distant metastatic gastric cancer. <i>Oncotarget</i> , 2016, 7, 1029-1041.	1.8	18
46	Voltage-gated sodium channel Na ^v 1.7 promotes gastric cancer progression through MACC1-mediated upregulation of NHE1. <i>International Journal of Cancer</i> , 2016, 139, 2553-2569.	5.1	64
47	Elevated Orai1 and STIM1 expressions upregulate MACC1 expression to promote tumor cell proliferation, metabolism, migration, and invasion in human gastric cancer. <i>Cancer Letters</i> , 2016, 381, 31-40.	7.2	80
48	MACC-1 Promotes Endothelium-Dependent Angiogenesis in Gastric Cancer by Activating TWIST1/VEGF-A Signal Pathway. <i>PLoS ONE</i> , 2016, 11, e0157137.	2.5	18
49	MACC1 mediates acetylcholine-induced invasion and migration by human gastric cancer cells. <i>Oncotarget</i> , 2016, 7, 18085-18094.	1.8	36
50	Theranostic, pH-Responsive, Doxorubicin-Loaded Nanoparticles Inducing Active Targeting and Apoptosis for Advanced Gastric Cancer. <i>Biomacromolecules</i> , 2015, 16, 4022-4031.	5.4	37
51	Doxorubicin-Loaded Single Wall Nanotube Thermo-Sensitive Hydrogel for Gastric Cancer Chemo-Photothermal Therapy. <i>Advanced Functional Materials</i> , 2015, 25, 4730-4739.	14.9	117
52	Flotillin-2 promotes nasopharyngeal carcinoma metastasis and is necessary for the epithelial-mesenchymal transition induced by transforming growth factor- β 2. <i>Oncotarget</i> , 2015, 6, 9781-9793.	1.8	44
53	Effect of MiR-338-3p on epithelial-mesenchymal transition in gastric cancer cells by targeting <i>ZEB2</i> and <i>MACC1</i> and regulation of MACC1/c-Met signaling.. <i>Journal of Clinical Oncology</i> , 2014, 32, e22010-e22010.	1.6	1
54	The role of MACC1 in regulating gastric cancer cell senescence.. <i>Journal of Clinical Oncology</i> , 2014, 32, e15027-e15027.	1.6	1

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55	Flotillin-2 role in nasopharyngeal carcinoma metastasis and correlation with poor survival outcomes.. Journal of Clinical Oncology, 2014, 32, e17050-e17050.	1.6	1
56	Regulation of trastuzumab resistance in gastric cancer by the PTEN gene, downstream AKT, and bypass IGF-IR signaling pathway.. Journal of Clinical Oncology, 2014, 32, e22079-e22079.	1.6	1
57	Metastasis-associated in colon cancer-1 upregulation predicts a poor prognosis of gastric cancer, and promotes tumor cell proliferation and invasion. International Journal of Cancer, 2013, 133, 1419-1430.	5.1	108
58	Silencing of XB130 Is Associated with Both the Prognosis and Chemosensitivity of Gastric Cancer. PLoS ONE, 2012, 7, e41660.	2.5	28