

Chen Li

List of Publications by Year in descending order

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75
papers

2,880
citations

172457

29
h-index

182427

51
g-index

79
all docs

79
docs citations

79
times ranked

4235
citing authors

#	ARTICLE	IF	CITATIONS
1	Addition of sintilimab to nanoparticle albumin-bound paclitaxel and S-1 as adjuvant therapy in stage IIIc gastric cancer. <i>Future Oncology</i> , 2022, 18, 139-148.	2.4	1
2	A phase III trial of neoadjuvant intraperitoneal and systemic chemotherapy for gastric cancer with peritoneal metastasis. <i>Future Oncology</i> , 2022, 18, 1175-1183.	2.4	5
3	CT-Based Radiomics Showing Generalization to Predict Tumor Regression Grade for Advanced Gastric Cancer Treated With Neoadjuvant Chemotherapy. <i>Frontiers in Oncology</i> , 2022, 12, 758863.	2.8	7
4	Feasibility of Preserving No. 5 and No. 6 Lymph Nodes in Gastrectomy of Proximal Gastric Adenocarcinoma: A Retrospective Analysis of 395 Patients. <i>Frontiers in Oncology</i> , 2022, 12, 810509.	2.8	2
5	EXOC4 Promotes Diffuse-Type Gastric Cancer Metastasis via Activating FAK Signal. <i>Molecular Cancer Research</i> , 2022, 20, 1021-1034.	3.4	4
6	Downregulation of CDH11 Promotes Metastasis and Resistance to Paclitaxel in Gastric Cancer Cells. <i>Journal of Cancer</i> , 2021, 12, 65-75.	2.5	6
7	Dynamically remodeled hepatic extracellular matrix predicts prognosis of early-stage cirrhosis. <i>Cell Death and Disease</i> , 2021, 12, 163.	6.3	22
8	LncRNA MALAT1 promotes gastric cancer progression via inhibiting autophagic flux and inducing fibroblast activation. <i>Cell Death and Disease</i> , 2021, 12, 368.	6.3	30
9	Prediction Model of Tumor Regression Grade for Advanced Gastric Cancer After Preoperative Chemotherapy. <i>Frontiers in Oncology</i> , 2021, 11, 607640.	2.8	10
10	Pan-cancer network disorders revealed by overall and local signaling entropy. <i>Journal of Molecular Cell Biology</i> , 2021, 13, 622-635.	3.3	2
11	Long Noncoding RNA SNHG12 Promotes Gastric Cancer Proliferation by Binding to HuR and Stabilizing YWHAZ Expression Through the AKT/GSK-3 β Pathway. <i>Frontiers in Oncology</i> , 2021, 11, 645832.	2.8	9
12	Neoadjuvant Chemotherapy Versus Direct Surgery for Locally Advanced Gastric Cancer With Serosal Invasion (cT4NxM0): A Propensity Score-Matched Analysis. <i>Frontiers in Oncology</i> , 2021, 11, 718556.	2.8	5
13	Is D2 Lymphadenectomy Alone Suitable for Gastric Cancer With Bulky N2 and/or Para-Aortic Lymph Node Metastases After Preoperative Chemotherapy?. <i>Frontiers in Oncology</i> , 2021, 11, 709617.	2.8	3
14	A randomized controlled trial to evaluate omentum-preserving gastrectomy for patients with T1 \leq T3 gastric cancer. <i>Future Oncology</i> , 2021, 17, 3301-3307.	2.4	1
15	The cross-talk between tumor cells and activated fibroblasts mediated by lactate/BDNF/TrkB signaling promotes acquired resistance to anlotinib in human gastric cancer. <i>Redox Biology</i> , 2021, 46, 102076.	9.0	47
16	YY1-modulated long non-coding RNA SNHG12 promotes gastric cancer metastasis by activating the miR-218-5p/YWHAZ axis. <i>International Journal of Biological Sciences</i> , 2021, 17, 1629-1643.	6.4	20
17	Prediction model of objective response after neoadjuvant chemotherapy in patients with locally advanced gastric cancer. <i>American Journal of Translational Research (discontinued)</i> , 2021, 13, 1568-1579.	0.0	0
18	Oxaliplatin plus S-1 with intraperitoneal paclitaxel for the treatment of Chinese advanced gastric cancer with peritoneal metastases. <i>BMC Cancer</i> , 2021, 21, 1344.	2.6	12

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19	Neoadjuvant FLOT versus SOX phase II randomized clinical trial for patients with locally advanced gastric cancer. <i>Nature Communications</i> , 2020, 11, 6093.	12.8	60
20	Elevated CXorf67 Expression in PFA Ependymomas Suppresses DNA Repair and Sensitizes to PARP Inhibitors. <i>Cancer Cell</i> , 2020, 38, 844-856.e7.	16.8	22
21	Integrated Omics of Metastatic Colorectal Cancer. <i>Cancer Cell</i> , 2020, 38, 734-747.e9.	16.8	144
22	BMP4 resets mouse epiblast stem cells to naive pluripotency through ZBTB7A/B-mediated chromatin remodelling. <i>Nature Cell Biology</i> , 2020, 22, 651-662.	10.3	34
23	Azobenzene-functionalized graphene nanoribbons: bottom-up synthesis, photoisomerization behaviour and self-assembled structures. <i>Journal of Materials Chemistry C</i> , 2020, 8, 10837-10843.	5.5	6
24	Study protocol of a multicenter phase III randomized controlled trial investigating the efficiency of the combination of neoadjuvant chemotherapy (NAC) and neoadjuvant laparoscopic intraperitoneal hyperthermic chemotherapy (NLHIPEC) followed by R0 gastrectomy with intraoperative HIPEC for advanced gastric cancer (AGC): dragon II trial. <i>BMC Cancer</i> , 2020, 20, 224.	2.6	23
25	<p>LncRNA MALAT1 Regulates the Cell Proliferation and Cisplatin Resistance in Gastric Cancer via PI3K/AKT Pathway</p>. <i>Cancer Management and Research</i> , 2020, Volume 12, 1929-1939.	1.9	59
26	LncRNA UCA1 promotes cisplatin resistance in gastric cancer via recruiting EZH2 and activating PI3K/AKT pathway. <i>Journal of Cancer</i> , 2020, 11, 3882-3892.	2.5	53
27	Complications and risk factors for complications of implanted subcutaneous ports for intraperitoneal chemotherapy in gastric cancer with peritoneal metastasis. <i>Chinese Journal of Cancer Research: Official Journal of China Anti-Cancer Association, Beijing Institute for Cancer Research</i> , 2020, 32, 497-507.	2.2	6
28	Kinase"substrate Edge Biomarkers Provide A More Accurate Prognostic Prediction in ER-negative Breast Cancer. <i>Genomics, Proteomics and Bioinformatics</i> , 2020, 18, 525-538.	6.9	0
29	Overexpression of Crkl as a novel biomarker for poor prognosis in gastric cancer. <i>Cancer Biomarkers</i> , 2019, 26, 131-138.	1.7	3
30	Three Biomarkers Predict Gastric Cancer Patients' Susceptibility To Fluorouracil-based Chemotherapy. <i>Journal of Cancer</i> , 2019, 10, 2953-2960.	2.5	9
31	Induction of Pluripotent Stem Cells from Mouse Embryonic Fibroblasts by Jdp2-jhdm1b-Mkk6-Glis1-Nanog-Essrb-Sall4. <i>Cell Reports</i> , 2019, 27, 3473-3485.e5.	6.4	41
32	Prediction of platinum"resistance patients of gastric cancer using bioinformatics. <i>Journal of Cellular Biochemistry</i> , 2019, 120, 13478-13486.	2.6	6
33	Palmitate acid promotes gastric cancer metastasis via FABP5/SP1/UCA1 pathway. <i>Cancer Cell International</i> , 2019, 19, 69.	4.1	20
34	CD36 mediates palmitate acid-induced metastasis of gastric cancer via AKT/GSK-3²/²-catenin pathway. <i>Journal of Experimental and Clinical Cancer Research</i> , 2019, 38, 52.	8.6	131
35	KIF14 promotes tumor progression and metastasis and is an independent predictor of poor prognosis in human gastric cancer. <i>Biochimica Et Biophysica Acta - Molecular Basis of Disease</i> , 2019, 1865, 181-192.	3.8	66
36	Machine-learning-assisted prediction of surgical outcomes in patients undergoing gastrectomy. <i>Chinese Journal of Cancer Research: Official Journal of China Anti-Cancer Association, Beijing Institute for Cancer Research</i> , 2019, 31, 797-805.	2.2	12

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37	Identification of biomarkers for childhood obesity based on expressional correlation and functional similarity. <i>Molecular Medicine Reports</i> , 2018, 17, 109-116.	2.4	4
38	Chromatin Accessibility Dynamics during Chemical Induction of Pluripotency. <i>Cell Stem Cell</i> , 2018, 22, 529-542.e5.	11.1	75
39	Down-regulated serum miR-126 is associated with aggressive progression and poor prognosis of gastric cancer. <i>Cancer Biomarkers</i> , 2018, 22, 119-126.	1.7	10
40	The plant sesquiterpene lactone parthenolide inhibits Wnt/ β -catenin signaling by blocking synthesis of the transcriptional regulators TCF4/LEF1. <i>Journal of Biological Chemistry</i> , 2018, 293, 5335-5344.	3.4	33
41	ALEX1, a novel tumor suppressor gene, inhibits gastric cancer metastasis via the PAR-1/Rho GTPase signaling pathway. <i>Journal of Gastroenterology</i> , 2018, 53, 71-83.	5.1	19
42	Dysregulation of miR-126/Crk protein axis predicts poor prognosis in gastric cancer patients. <i>Cancer Biomarkers</i> , 2018, 21, 335-343.	1.7	16
43	miR-126: An indicator of poor prognosis and recurrence in histologically lymph node-negative gastric cancer. <i>Cancer Biomarkers</i> , 2018, 23, 437-445.	1.7	10
44	RPS3A positively regulates the mitochondrial function of human periaortic adipose tissue and is associated with coronary artery diseases. <i>Cell Discovery</i> , 2018, 4, 52.	6.7	21
45	Serum miR-126 level combined with multi-detector computed tomography in the preoperative prediction of lymph node metastasis of gastric cancer. <i>Cancer Biomarkers</i> , 2018, 22, 773-780.	1.7	7
46	Luteolin suppresses gastric cancer progression by reversing epithelial-mesenchymal transition via suppression of the Notch signaling pathway. <i>Journal of Translational Medicine</i> , 2017, 15, 52.	4.4	86
47	microRNA-29c inhibits cell proliferation by targeting NASP in human gastric cancer. <i>BMC Cancer</i> , 2017, 17, 109.	2.6	34
48	Chemical biology reveals CARF as a positive regulator of canonical Wnt signaling by promoting TCF/ β -catenin transcriptional activity. <i>Cell Discovery</i> , 2017, 3, 17003.	6.7	21
49	Cancer-associated fibroblast-derived Lumican promotes gastric cancer progression via the integrin β 1-FAK signaling pathway. <i>International Journal of Cancer</i> , 2017, 141, 998-1010.	5.1	82
50	Long noncoding RNA UCA1 induced by SP1 promotes cell proliferation via recruiting EZH2 and activating AKT pathway in gastric cancer. <i>Cell Death and Disease</i> , 2017, 8, e2839-e2839.	6.3	119
51	Mitochondrial PKM2 regulates oxidative stress-induced apoptosis by stabilizing Bcl2. <i>Cell Research</i> , 2017, 27, 329-351.	12.0	214
52	Long noncoding RNA UCA1 promotes tumour metastasis by inducing GRK2 degradation in gastric cancer. <i>Cancer Letters</i> , 2017, 408, 10-21.	7.2	78
53	Dual role of carcinoembryonic antigen-related cell adhesion molecule 6 expression in predicting the overall survival of gastric cancer patients. <i>Scientific Reports</i> , 2017, 7, 10773.	3.3	6
54	Dysfunction of PLA2G6 and CYP2C44-associated network signals imminent carcinogenesis from chronic inflammation to hepatocellular carcinoma. <i>Journal of Molecular Cell Biology</i> , 2017, 9, 489-503.	3.3	64

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55	<i>FAM83D</i> , a microtubule-associated protein, promotes tumor growth and progression of human gastric cancer. <i>Oncotarget</i> , 2017, 8, 74479-74493.	1.8	21
56	ZHX1 Inhibits Gastric Cancer Cell Growth through Inducing Cell-Cycle Arrest and Apoptosis. <i>Journal of Cancer</i> , 2016, 7, 60-68.	2.5	38
57	Identification of a five-lncRNA signature for the diagnosis and prognosis of gastric cancer. <i>Tumor Biology</i> , 2016, 37, 13265-13277.	1.8	25
58	Biglycan stimulates VEGF expression in endothelial cells by activating the TLR signaling pathway. <i>Molecular Oncology</i> , 2016, 10, 1473-1484.	4.6	103
59	Characterization of Differentially Expressed Genes Involved in Pathways Associated with Gastric Cancer. <i>PLoS ONE</i> , 2015, 10, e0125013.	2.5	83
60	CEACAM6 promotes tumor angiogenesis and vasculogenic mimicry in gastric cancer via FAK signaling. <i>Biochimica Et Biophysica Acta - Molecular Basis of Disease</i> , 2015, 1852, 1020-1028.	3.8	56
61	Preprocessing Significantly Improves the Peptide/Protein Identification Sensitivity of High-resolution Isobarically Labeled Tandem Mass Spectrometry Data. <i>Molecular and Cellular Proteomics</i> , 2015, 14, 405-417.	3.8	27
62	Androgen receptor promotes gastric cancer cell migration and invasion via AKT-phosphorylation dependent upregulation of matrix metalloproteinase 9. <i>Oncotarget</i> , 2014, 5, 10584-10595.	1.8	54
63	MiRNA-199a-3p in Plasma as a Potential Diagnostic Biomarker for Gastric Cancer. <i>Annals of Surgical Oncology</i> , 2013, 20, 397-405.	1.5	53
64	MiRNA-199a-3p: A potential circulating diagnostic biomarker for early gastric cancer. <i>Journal of Surgical Oncology</i> , 2013, 108, 89-92.	1.7	73
65	Nonpalliative Surgical Resection for Gastric Cancer Patients with Distant Metastasis. <i>Journal of Investigative Surgery</i> , 2012, 25, 100-106.	1.3	10
66	Quantitative Proteomics Reveal up-regulated Protein Expression of the SET Complex Associated with Hepatocellular Carcinoma. <i>Journal of Proteome Research</i> , 2012, 11, 871-885.	3.7	30
67	Nasogastric Decompression for Radical Gastrectomy for Gastric Cancer: A Prospective Randomized Controlled Study. <i>Digestive Surgery</i> , 2011, 28, 167-172.	1.2	19
68	Survival Benefit of Non-curative Gastrectomy for Gastric Cancer Patients with Synchronous Distant Metastasis. <i>Journal of Gastrointestinal Surgery</i> , 2010, 14, 282-288.	1.7	33
69	Surgical resection with hyperthermic intraperitoneal chemotherapy for gastric cancer patients with peritoneal dissemination. <i>Journal of Surgical Oncology</i> , 2010, 102, 361-365.	1.7	22
70	Prognostic influence of sub-stages according to pTNM categories in patients with stage IV gastric cancer. <i>Journal of Surgical Oncology</i> , 2009, 99, 324-328.	1.7	12
71	Analysis of Microdissected Cells by Two-Dimensional LC-MS Approaches. <i>Methods in Molecular Biology</i> , 2008, 428, 193-208.	0.9	11
72	Efficacy and Safety of Intraoperative Peritoneal Hyperthermic Chemotherapy for Advanced Gastric Cancer Patients with Serosal Invasion. <i>Digestive Surgery</i> , 2006, 23, 93-102.	1.2	47

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73	Proteomic analysis of hepatitis B virus-associated hepatocellular carcinoma: Identification of potential tumor markers. <i>Proteomics</i> , 2005, 5, 1125-1139.	2.2	106
74	Accurate Qualitative and Quantitative Proteomic Analysis of Clinical Hepatocellular Carcinoma Using Laser Capture Microdissection Coupled with Isotope-coded Affinity Tag and Two-dimensional Liquid Chromatography Mass Spectrometry. <i>Molecular and Cellular Proteomics</i> , 2004, 3, 399-409.	3.8	164
75	Efficacy and Safety of Conversion Therapy by Intraperitoneal and Intravenous Paclitaxel Plus Oral S-1 in Gastric Cancer Patients With Peritoneal Metastasis: A Prospective Phase II Study. <i>Frontiers in Oncology</i> , 0, 12, .	2.8	5