

Jie Liang

List of Publications by Year in descending order

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Version: 2024-02-01

37
papers

2,589
citations

361413
20
h-index

315739
38
g-index

39
all docs

39
docs citations

39
times ranked

4961
citing authors

#	ARTICLE	IF	CITATIONS
1	Systematic review with meta-analysis: incidence and factors for progression to advanced neoplasia in inflammatory bowel disease patients with indefinite and low-grade dysplasia. <i>Alimentary Pharmacology and Therapeutics</i> , 2022, 55, 632-644.	3.7	4
2	Sec62 promotes gastric cancer metastasis through mediating UPR-induced autophagy activation. <i>Cellular and Molecular Life Sciences</i> , 2022, 79, 133.	5.4	11
3	Secondary Indicators for an Evaluation and Guidance System for Quality of Care in Inflammatory Bowel Disease Centers: A Critical Review of the Inflammatory Bowel Disease Quality of Care Center. <i>Inflammatory Bowel Diseases</i> , 2022, 28, S3-S8.	1.9	2
4	Real-world Short-term Effectiveness of Ustekinumab in Crohn's Disease: Results from a Multicenter, Prospective Study in China. <i>Inflammatory Bowel Diseases</i> , 2022, 28, S42-S44.	1.9	5
5	5-Aminosalicylic Acid Prevents Disease Behavior Progression and Intestinal Resection in Colonic and Ileocolonic Crohn's Disease Patients: A Retrospective Study. <i>Canadian Journal of Gastroenterology and Hepatology</i> , 2021, 2021, 1-8.	1.9	2
6	Assessment of patient-centered outcomes (PROs) in inflammatory bowel disease (IBD): a multicenter survey preceding a cross-disciplinary (functional) consensus. <i>Health and Quality of Life Outcomes</i> , 2020, 18, 241.	2.4	5
7	O-GlcNAcylation of SIX1 enhances its stability and promotes Hepatocellular Carcinoma Proliferation. <i>Theranostics</i> , 2020, 10, 9830-9842.	10.0	33
8	Manifestations and prognosis of gastrointestinal and liver involvement in patients with COVID-19: a systematic review and meta-analysis. <i>The Lancet Gastroenterology and Hepatology</i> , 2020, 5, 667-678.	8.1	804
9	Involvement of digestive system in COVID-19: manifestations, pathology, management and challenges. <i>Therapeutic Advances in Gastroenterology</i> , 2020, 13, 175628482093462.	3.2	48
10	Implications of COVID-19 for patients with pre-existing digestive diseases. <i>The Lancet Gastroenterology and Hepatology</i> , 2020, 5, 425-427.	8.1	274
11	Responding to COVID-19: Perspectives From the Chinese Society of Gastroenterology. <i>Gastroenterology</i> , 2020, 158, 2024-2027.	1.3	13
12	O-GlcNAcylation promotes colorectal cancer metastasis via the miR-101-O-GlcNAc/EZH2 regulatory feedback circuit. <i>Oncogene</i> , 2019, 38, 301-316.	5.9	93
13	Fatty acid-induced CD36 expression via O-GlcNAcylation drives gastric cancer metastasis. <i>Theranostics</i> , 2019, 9, 5359-5373.	10.0	82
14	Aplastic anemia associated with Crohn's disease: a tertiary center retrospective study. <i>Annals of Hematology</i> , 2019, 98, 2053-2061.	1.8	3
15	Comparison of the efficiency of different enemas on patients with distal ulcerative colitis. <i>Cell Proliferation</i> , 2019, 52, e12559.	5.3	7
16	QingBai decoction regulates intestinal permeability of dextran sulphate sodium-induced colitis through the modulation of notch and NF- κ B signalling. <i>Cell Proliferation</i> , 2019, 52, e12547.	5.3	67
17	Gasdermin D plays a key role as a pyroptosis executor of non-alcoholic steatohepatitis in humans and mice. <i>Journal of Hepatology</i> , 2018, 68, 773-782.	3.7	276
18	Specific changes of enteric microbiota and virome in inflammatory bowel disease. <i>Journal of Digestive Diseases</i> , 2018, 19, 2-7.	1.5	14

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19	Downregulation of gasdermin D promotes gastric cancer proliferation by regulating cell cycle-related proteins. <i>Journal of Digestive Diseases</i> , 2018, 19, 74-83.	1.5	142
20	miR-148b-3p inhibits gastric cancer metastasis by inhibiting the Dock6/Rac1/Cdc42 axis. <i>Journal of Experimental and Clinical Cancer Research</i> , 2018, 37, 71.	8.6	46
21	Enah overexpression is correlated with poor survival and aggressive phenotype in gastric cancer. <i>Cell Death and Disease</i> , 2018, 9, 998.	6.3	12
22	HMGA2-FOXO2 Axis Regulates Metastases and Epithelial-to-Mesenchymal Transition of Chemoresistant Gastric Cancer. <i>Clinical Cancer Research</i> , 2017, 23, 3461-3473.	7.0	118
23	FOXK1 plays an oncogenic role in the development of esophageal cancer. <i>Biochemical and Biophysical Research Communications</i> , 2017, 494, 88-94.	2.1	33
24	Increased expression of calponin 2 is a positive prognostic factor in pancreatic ductal adenocarcinoma. <i>Oncotarget</i> , 2017, 8, 56428-56442.	1.8	10
25	MGr1-Antigen/37 kDa laminin receptor precursor promotes cellular prion protein induced multi-drug-resistance of gastric cancer. <i>Oncotarget</i> , 2017, 8, 71630-71641.	1.8	14
26	Elevated O-GlcNAcylation promotes gastric cancer cells proliferation by modulating cell cycle related proteins and ERK 1/2 signaling. <i>Oncotarget</i> , 2016, 7, 61390-61402.	1.8	39
27	Intraperitoneal injection (IP), Intravenous injection (IV) or anal injection (AI)? Best way for mesenchymal stem cells transplantation for colitis. <i>Scientific Reports</i> , 2016, 6, 30696.	3.3	90
28	The miR27b-CCNG1-P53-miR-508-5p axis regulates multidrug resistance of gastric cancer. <i>Oncotarget</i> , 2016, 7, 538-549.	1.8	68
29	Role of the intestinal microbiota and fecal transplantation in inflammatory bowel diseases. <i>Journal of Digestive Diseases</i> , 2014, 15, 641-646.	1.5	27
30	Coronin3 regulates gastric cancer invasion and metastasis by interacting with Arp2. <i>Cancer Biology and Therapy</i> , 2014, 15, 1163-1173.	3.4	19
31	CX1 targeting delivery of rmhTNF± evaluated using multimodality imaging. <i>International Journal of Pharmaceutics</i> , 2014, 461, 181-191.	5.2	10
32	Factor V Leiden and inflammatory bowel disease: a systematic review and meta-analysis. <i>Journal of Gastroenterology</i> , 2011, 46, 1158-1166.	5.1	16
33	Function of PrP ^C (1 ^{OPRD}) in biological activities of gastric cancer cell lines. <i>Journal of Cellular and Molecular Medicine</i> , 2009, 13, 4453-4464.	3.6	13
34	Inhibition of PI3K/Akt partially leads to the inhibition of PrP ^C -induced drug resistance in gastric cancer cells. <i>FEBS Journal</i> , 2009, 276, 685-694.	4.7	45
35	Hypoxia induced overexpression of PrP ^C in gastric cancer cell lines. <i>Cancer Biology and Therapy</i> , 2007, 6, 769-774.	3.4	33
36	Cellular prion protein promotes proliferation and G1/S transition of human gastric cancer cells SGC7901 and AGS. <i>FASEB Journal</i> , 2007, 21, 2247-2256.	0.5	82

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37	Differential expression of calcium-related genes in gastric cancer cells transfected with cellular prion protein. <i>Biochemistry and Cell Biology</i> , 2007, 85, 375-383.	2.0	25