

Guanglin Cui

List of Publications by Year in descending order

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Version: 2024-02-01

51
papers

1,572
citations

236925

25
h-index

315739

38
g-index

52
all docs

52
docs citations

52
times ranked

2056
citing authors

#	ARTICLE	IF	CITATIONS
1	TH1 and TH17 interactions in untreated inflamed mucosa of inflammatory bowel disease, and their potential to mediate the inflammation. <i>Cytokine</i> , 2011, 56, 633-640.	3.2	117
2	Dynamics of the IL-33/ST2 network in the progression of human colorectal adenoma to sporadic colorectal cancer. <i>Cancer Immunology, Immunotherapy</i> , 2015, 64, 181-190.	4.2	84
3	A Systematic Review of Epidemiology and Risk Factors Associated With Chinese Inflammatory Bowel Disease. <i>Frontiers in Medicine</i> , 2018, 5, 183.	2.6	81
4	Mucosal cytokine gene expression profiles as biomarkers of response to infliximab in ulcerative colitis. <i>Scandinavian Journal of Gastroenterology</i> , 2012, 47, 538-547.	1.5	68
5	<i>Helicobacter pylori</i> Stimulates a Mixed Adaptive Immune Response with a Strong T _H 17 Regulatory Component in Human Gastric Mucosa. <i>Helicobacter</i> , 2007, 12, 185-192.	3.5	65
6	IL-17A in the tumor microenvironment of the human colorectal adenoma→carcinoma sequence. <i>Scandinavian Journal of Gastroenterology</i> , 2012, 47, 1304-1312.	1.5	65
7	Reduced expression of microenvironmental Th1 cytokines accompanies adenomas→carcinomas sequence of colorectum. <i>Cancer Immunology, Immunotherapy</i> , 2007, 56, 985-995.	4.2	57
8	IL-1 ² /IL-6 network in the tumor microenvironment of human colorectal cancer. <i>Pathology Research and Practice</i> , 2018, 214, 986-992.	2.3	54
9	TH9, TH17, and TH22 Cell Subsets and Their Main Cytokine Products in the Pathogenesis of Colorectal Cancer. <i>Frontiers in Oncology</i> , 2019, 9, 1002.	2.8	54
10	Infliximab therapy decreases the levels of TNF- α and IFN- γ mRNA in colonic mucosa of ulcerative colitis. <i>Scandinavian Journal of Gastroenterology</i> , 2009, 44, 727-735.	1.5	53
11	Gastrin-induced apoptosis contributes to carcinogenesis in the stomach. <i>Laboratory Investigation</i> , 2006, 86, 1037-1051.	3.7	50
12	Evaluation of anti-TNF therapeutic response in patients with inflammatory bowel disease: Current and novel biomarkers. <i>EBioMedicine</i> , 2021, 66, 103329.	6.1	48
13	Normalization of mucosal cytokine gene expression levels predicts long-term remission after discontinuation of anti-TNF therapy in Crohn's disease. <i>Scandinavian Journal of Gastroenterology</i> , 2013, 48, 311-319.	1.5	47
14	Evaluation of absolute quantitation by nonlinear regression in probe-based real-time PCR. <i>BMC Bioinformatics</i> , 2006, 7, 107.	2.6	46
15	Overexpression of Glycine-Extended Gastrin Inhibits Parietal Cell Loss and Atrophy in the Mouse Stomach. <i>Cancer Research</i> , 2004, 64, 8160-8166.	0.9	43
16	Physiological and clinical significance of enterochromaffin-like cell activation in the regulation of gastric acid secretion. <i>World Journal of Gastroenterology</i> , 2007, 13, 493.	3.3	42
17	Dynamic changes of interleukin-8 network along the colorectal adenoma→carcinoma sequence. <i>Cancer Immunology, Immunotherapy</i> , 2009, 58, 1897-1905.	4.2	36
18	Progressive cellular response in the lamina propria of the colorectal adenoma→carcinoma sequence. <i>Histopathology</i> , 2009, 54, 550-560.	2.9	34

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19	Distinct changes of dendritic cell number and IL-12 mRNA level in adjacent mucosa throughout the colorectal adenoma-carcinoma sequence. <i>Cancer Immunology, Immunotherapy</i> , 2007, 56, 1993-2001.	4.2	30
20	IL-9 antibody injection suppresses the inflammation in colitis mice. <i>Biochemical and Biophysical Research Communications</i> , 2015, 468, 921-926.	2.1	29
21	Accumulation of FoxP3+ T regulatory cells in the tumor microenvironment of human colorectal adenomas. <i>Pathology Research and Practice</i> , 2016, 212, 106-112.	2.3	29
22	Contribution of IL-33 to the Pathogenesis of Colorectal Cancer. <i>Frontiers in Oncology</i> , 2018, 8, 561.	2.8	29
23	Therapeutic efficacy of IL-17A antibody injection in preventing the development of colitis associated carcinogenesis in mice. <i>Immunobiology</i> , 2015, 220, 54-59.	1.9	27
24	Elevated Proinflammatory Cytokine IL-17A in the Adjacent Tissues Along the Adenoma-Carcinoma Sequence. <i>Pathology and Oncology Research</i> , 2015, 21, 139-146.	1.9	27
25	Polarization of Cytokine Profile from Th1 into Th2 Along Colorectal Adenoma- Carcinoma Sequence: Implications for the Biotherapeutic Target?. <i>Inflammation and Allergy: Drug Targets</i> , 2008, 7, 94-97.	1.8	26
26	Cellular changes in the tumor microenvironment of human esophageal squamous cell carcinomas. <i>Tumor Biology</i> , 2012, 33, 495-505.	1.8	25
27	Involvement of NF- κ B/IL-6 Pathway in the Processing of Colorectal Carcinogenesis in Colitis Mice. <i>International Journal of Inflammation</i> , 2014, 2014, 1-7.	1.5	23
28	Changes of immunocytic phenotypes and functions from human colorectal adenomatous stage to cancerous stage: Update. <i>Immunobiology</i> , 2015, 220, 1186-1196.	1.9	23
29	Tumor-Associated Fibroblasts and Microvessels Contribute to the Expression of Immunosuppressive Factor Indoleamine 2, 3-Dioxygenase in Human Esophageal Cancers. <i>Pathology and Oncology Research</i> , 2018, 24, 269-275.	1.9	23
30	Immune microenvironmental shift along human colorectal adenoma-carcinoma sequence: is it relevant to tumor development, biomarkers and biotherapeutic targets?. <i>Scandinavian Journal of Gastroenterology</i> , 2012, 47, 367-377.	1.5	22
31	Distinct compartmental distribution of mature and immature dendritic cells in esophageal squamous cell carcinoma. <i>Pathology Research and Practice</i> , 2010, 206, 602-606.	2.3	18
32	ST2 and regulatory T cells in the colorectal adenoma/carcinoma microenvironment: implications for diseases progression and prognosis. <i>Scientific Reports</i> , 2020, 10, 5892.	3.3	16
33	IL-33 in the tumor microenvironment is associated with the accumulation of FoxP3-positive regulatory T cells in human esophageal carcinomas. <i>Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin</i> , 2019, 475, 579-586.	2.8	15
34	Increased expression of interleukin-21 along colorectal adenoma-carcinoma sequence and its predicating significance in patients with sporadic colorectal cancer. <i>Clinical Immunology</i> , 2017, 183, 266-272.	3.2	14
35	Exploring Links Between Industrialization, Urbanization, and Chinese Inflammatory Bowel Disease. <i>Frontiers in Medicine</i> , 2021, 8, 757025.	2.6	13
36	The Expression of Non-Mast Histamine in Tumor Associated Microvessels in Human Colorectal Cancers. <i>Pathology and Oncology Research</i> , 2013, 19, 311-316.	1.9	12

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37	Cellular and clinicopathological features of the IL-33/ST2 axis in human esophageal squamous cell carcinomas. <i>Cancer Cell International</i> , 2018, 18, 203.	4.1	12
38	Bioscience learning in nursing: a cross-sectional survey of beginning nursing students in Norway. <i>BMC Nursing</i> , 2020, 19, 2.	2.5	12
39	The Mechanisms Leading to Distinct Responses to PD-1/PD-L1 Blockades in Colorectal Cancers With Different MSI Statuses. <i>Frontiers in Oncology</i> , 2021, 11, 573547.	2.8	11
40	Dynamic stromal cellular reaction throughout human colorectal adenoma-carcinoma sequence: A role of TH17/IL-17A. <i>Biomedicine and Pharmacotherapy</i> , 2021, 140, 111761.	5.6	11
41	Temporal and spatial changes of cells positive for stem-like markers in different compartments and stages of human colorectal adenoma-carcinoma sequence. <i>Oncotarget</i> , 2017, 8, 45311-45322.	1.8	10
42	The presentation and regulation of the IL-8 network in the epithelial cancer stem-like cell niche in patients with colorectal cancer. <i>Biomedicine and Pharmacotherapy</i> , 2022, 152, 113252.	5.6	9
43	Towards a precision immune checkpoint blockade immunotherapy in patients with colorectal cancer: Strategies and perspectives. <i>Biomedicine and Pharmacotherapy</i> , 2022, 149, 112923.	5.6	7
44	Immune battle at the premalignant stage of colorectal cancer: focus on immune cell compositions, functions and cytokine products. <i>American Journal of Cancer Research</i> , 2020, 10, 1308-1320.	1.4	4
45	Tumoral Expression of CD166 in Human Esophageal Squamous Cell Carcinoma: Implications for Cancer Progression and Prognosis. <i>Cancer Biotherapy and Radiopharmaceuticals</i> , 2020, 35, 214-222.	1.0	3
46	Preliminary functional and phylogeographic analyses of the 72 nucleotide duplication region in the emerging human respiratory syncytial virus ON1 strain attachment glycoprotein gene. <i>Biomedicine and Pharmacotherapy</i> , 2020, 123, 109800.	5.6	2
47	The expression of RIPK3 is associated with cell turnover of gastric mucosa in the mouse and human stomach. <i>Journal of Molecular Histology</i> , 2021, 52, 849-857.	2.2	1
48	Occurrences and phenotypes of RIPK3-positive gastric cells in Helicobacter pylori infected gastritis and atrophic lesions. <i>Digestive and Liver Disease</i> , 2022, , .	0.9	1
49	Could Mucosal TNF Transcript as a Biomarker Candidate Help Optimize Anti-TNF Biological Therapy in Patients With Ulcerative Colitis?. <i>Frontiers in Immunology</i> , 2022, 13, .	4.8	1
50	Differences in inflammatory bowel diseases between East and West: a Chinese perspective. <i>Zeitschrift Fur Gesundheitswissenschaften</i> , 2021, 29, 19-26.	1.6	0
51	A Survey of Norwegian Nursing Students's™ Responses to Student-Centered Small Group Learning in the Study of Human Anatomy and Physiology. <i>SAGE Open Nursing</i> , 2021, 7, 237796082110458.	1.2	0