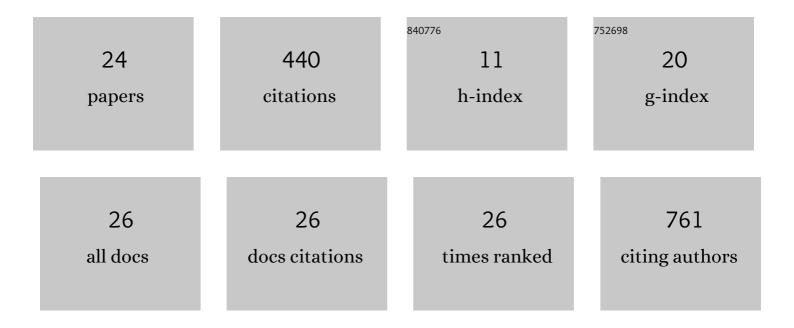
Guo-Hui Fu

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	High tumor mutation burden in a patient with metastatic gastric cancer sensitive to trastuzumab: a case report. Annals of Palliative Medicine, 2021, 10, 5846-5852.	1.2	2
2	DDX54 Plays a Cancerous Role Through Activating P65 and AKT Signaling Pathway in Colorectal Cancer. Frontiers in Oncology, 2021, 11, 650360.	2.8	7
3	PD-1-Positive Tumor-Associated Macrophages Define Poor Clinical Outcomes in Patients With Muscle Invasive Bladder Cancer Through Potential CD68/PD-1 Complex Interactions. Frontiers in Oncology, 2021, 11, 679928.	2.8	10
4	LINC00675 activates androgen receptor axis signaling pathway to promote castration-resistant prostate cancer progression. Cell Death and Disease, 2020, 11, 638.	6.3	26
5	Mitochondrial ROS accumulation inhibiting JAK2/STAT3 pathway is a critical modulator of CYT997-induced autophagy and apoptosis in gastric cancer. Journal of Experimental and Clinical Cancer Research, 2020, 39, 119.	8.6	51
6	Bioactive PLGA/tricalcium phosphate scaffolds incorporating phytomolecule icaritin developed for calvarial defect repair in rat model. Journal of Orthopaedic Translation, 2020, 24, 112-120.	3.9	26
7	Programmed death receptor Ligand 1 expression in eyelid sebaceous carcinoma: a consecutive case series of 41 patients. Acta Ophthalmologica, 2019, 97, e390-e396.	1.1	14
8	Loss of hypermethylated in cancer 1 (HIC1) promotes lung cancer progression. Cellular Signalling, 2019, 53, 162-169.	3.6	6
9	Clinical significance of <scp>TM</scp> 4 <scp>SF</scp> 1 as a tumor suppressor gene in gastric cancer. Cancer Medicine, 2018, 7, 2592-2600.	2.8	20
10	Identification of mutations in patients with acquired pure red cell aplasia. Acta Biochimica Et Biophysica Sinica, 2018, 50, 685-692.	2.0	7
11	Overexpression of dedicator of cytokinesis 2 correlates with good prognosis in colorectal cancer associated with more prominent CD8 + lymphocytes infiltration: a colorectal cancer analysis. Journal of Cellular Biochemistry, 2018, 119, 8962-8970.	2.6	6
12	Gastrin inhibits gastric cancer progression through activating the ERK-P65-miR23a/27a/24 axis. Journal of Experimental and Clinical Cancer Research, 2018, 37, 115.	8.6	8
13	Prognostic and predictive values of immune infiltrate in patients with head and neck squamous cell carcinoma. Human Pathology, 2018, 82, 104-112.	2.0	41
14	Low serum gastrin associated with ER+ breast cancer development via inactivation of CCKBR/ERK/P65 signaling. BMC Cancer, 2018, 18, 824.	2.6	11
15	HIC1 deletion promotes breast cancer progression by activating tumor cell/fibroblast crosstalk. Journal of Clinical Investigation, 2018, 128, 5235-5250.	8.2	65
16	Development of Whole Slide Imaging on Smartphones and Evaluation With ThinPrep Cytology Test Samples: Follow-Up Study. JMIR MHealth and UHealth, 2018, 6, e82.	3.7	17
17	A nonobstructive azoospermic patient with Trichomonas vaginalis infection in testes. Asian Journal of Andrology, 2018, 20, 97.	1.6	4
18	N-stearoyltyrosine protects primary cortical neurons against oxygen-glucose deprivation-induced apoptosis through inhibiting anandamide inactivation system. Neuroscience Research, 2017, 123, 8-18.	1.9	3

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19	Expression of AE1/p16 promoted degradation of AE2 in gastric cancer cells. BMC Cancer, 2016, 16, 716.	2.6	11
20	The feedback loop between miR-124 and TGF-β pathway plays a significant role in non-small cell lung cancer metastasis. Carcinogenesis, 2016, 37, 333-343.	2.8	55
21	N-stearoyltyrosine protects primary cortical neurons against Aβ(1–40)-induced injury through inhibiting endocannabinoid degradation. Life Sciences, 2015, 124, 91-100.	4.3	6
22	Trastuzumab Inhibits Growth of HER2-Negative Gastric Cancer Cells Through Gastrin-Initialized CCKBR Signaling. Digestive Diseases and Sciences, 2015, 60, 3631-3641.	2.3	16
23	The NF-κB p65/miR-23a-27a-24 cluster is a target for leukemia treatment. Oncotarget, 2015, 6, 33554-33567.	1.8	19
24	A nonsense mutation in the Xeroderma pigmentosum complementation group F (XPF) gene is associated with gastric carcinogenesis. Gene, 2014, 537, 238-244.	2.2	9