Ye Yao

List of Publications by Year
in descending order

19 papers	566 citations	1163117 8 h-index	839539 18 g-index
19 all docs	19 docs citations	19 times ranked	1123 citing authors

#	Article	IF	Citations
1	5-FU and the resistance of patient-derived rectal cancer organoids to irinotecan via activating the Hedgehog pathway.. Journal of Clinical Oncology, 2022, 40, e15598-e15598.	1.6	0
2	Bach2 Deficiency Promotes Intestinal Epithelial Regeneration by Accelerating DNA Repair in Intestinal Stem Cells. Stem Cell Reports, 2021, 16, 120-133.	4.8	6
3	SIRT1 inhibitors mitigate radiation-induced GI syndrome by enhancing intestinal-stem-cell survival. Cancer Letters, 2021, 501, 20-30.	7.2	23
4	Patient-Derived Organoids Predict Chemoradiation Responses of Locally Advanced Rectal Cancer. Cell Stem Cell, 2020, 26, 17-26.e6.	11.1	404
5	Regulation of the regeneration of intestinal stem cells after irradiation. Annals of Translational Medicine, 2020, 8, 1063-1063.	1.7	8
6	Activated B Lymphocyte Inhibited the Osteoblastogenesis of Bone Mesenchymal Stem Cells by Notch Signaling. Stem Cells International, 2019, 2019, 1-14.	2.5	7
7	A novel LARCassigner3 classification predicts outcomes in patients with locally advanced rectal cancer treated with neoadjuvant chemoradiotherapy: a retrospective training and validation analysis . Cancer Management and Research, 2019, Volume 11, 4153-4170.	1.9	2
8	Poor prognostic and staging value of tumor deposit in locally advanced rectal cancer with neoadjuvant chemoradiotherapy. Cancer Medicine, 2019, 8, 1508-1520.	2.8	21
9	Inhibition of SIRT1 promotes taste bud stem cell survival and mitigates radiation-induced oral mucositis in mice. American Journal of Translational Research (discontinued), 2019, 11, 4789-4799.	0.0	8
10	T3 subclassification using the EMD/mesorectum ratio predicts neoadjuvant chemoradiation outcome in T3 rectal cancer patients. British Journal of Radiology, 2018, 91, 20170617.	2.2	6
11	Radiosensitization by irinotecan is attributed to G2/M phase arrest, followed by enhanced apoptosis, probably through the ATM/Chk/Cdc25C/Cdc2 pathway in p53-mutant colorectal cancer cells. International Journal of Oncology, 2018, 53, 1667-1680.	3.3	12
12	Long term exposure to Î³â€‘rays induces radioresistance and enhances the migration ability of bladder cancer cells. Molecular Medicine Reports, 2018, 18, 5834-5840.	2.4	4
13	Î±7â€‘nAchR agonist GTSâ€‘21 reduces radiationâ€‘induced lung injury. Oncology Reports, 2018, 40, 2287-2297.	2.6	18
14	Disparities in survival for right-sided vs. left-sided colon cancers in young patients: a study based on the Surveillance, Epidemiology, and End Results database (1990–2014). Cancer Management and Research, 2018, Volume 10, 1735-1747.	1.9	14
15	Prognostic value of lymph node yield in locally advanced rectal cancer with neoadjuvant chemoradiotherapy.. Journal of Clinical Oncology, 2018, 36, e15680-e15680.	1.6	2
16	A novel e8a2 BCR-ABL1 intronic fusion through insertion of a chromosome 22 BCR gene fragment into chromosome 9 in an atypical Philadelphia (Ph) chromosome chronic myeloid leukemia patient. Leukemia and Lymphoma, 2016, 57, 2930-2933.	1.3	4
17	The effect of the TLR9 ligand CpG-oligodeoxynucleotide on the protective immune response to radiation-induced lung fibrosis in mice. Molecular Immunology, 2016, 80, 33-40.	2.2	16
18	The Feasibility and Efficiency of Volumetric Modulated Arc Therapy-Based Breath Control Stereotactic Body Radiotherapy for Liver Tumors. Technology in Cancer Research and Treatment, 2016, 15, 674-682.	1.9	1

#	Article	IF	Citations
19	Radiation-induced lung fibrosis in a tumor-bearing mouse model is associated with enhanced Type-2 immunity. Journal of Radiation Research, 2016, 57, 133-141.	1.6	10