

# Yongdong Feng

## List of Publications by Year in descending order

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34  
papers

1,027  
citations

430874

18  
h-index

434195

31  
g-index

34  
all docs

34  
docs citations

34  
times ranked

1255  
citing authors

#	ARTICLE	IF	CITATIONS
1	Trem1 Induces Periodontal Inflammation via Regulating M1 Polarization. <i>Journal of Dental Research</i> , 2022, 101, 437-447.	5.2	17
2	EZH2-triggered methylation of SMAD3 promotes its activation and tumor metastasis. <i>Journal of Clinical Investigation</i> , 2022, 132, .	8.2	17
3	DDR1 promotes hepatocellular carcinoma metastasis through recruiting PSD4 to ARF6. <i>Oncogene</i> , 2022, 41, 1821-1834.	5.9	15
4	Nutritional assessment and risk factors associated to malnutrition in patients with esophageal cancer. <i>Current Problems in Cancer</i> , 2021, 45, 100638.	2.0	50
5	NSD2 promotes tumor angiogenesis through methylating and activating STAT3 protein. <i>Oncogene</i> , 2021, 40, 2952-2967.	5.9	28
6	IL-6 regulates autophagy and chemotherapy resistance by promoting BECN1 phosphorylation. <i>Nature Communications</i> , 2021, 12, 3651.	12.8	89
7	Small intestine duplication cyst with recurrent hematochezia: a case report and literature review. <i>BMC Gastroenterology</i> , 2021, 21, 246.	2.0	3
8	Prevalence of frailty and prediction of mortality in Chinese cancer patients using a frailty index-based clinical algorithm: A multicentre study. <i>Cancer Medicine</i> , 2021, 10, 6207-6217.	2.8	6
9	Human colorectal cancer derived-MSCs promote tumor cells escape from senescence via P53/P21 pathway. <i>Clinical and Translational Oncology</i> , 2020, 22, 503-511.	2.4	16
10	PIK3R3 inhibits cell senescence through p53/p21 signaling. <i>Cell Death and Disease</i> , 2020, 11, 798.	6.3	30
11	Nutritional status and survival of 8247 cancer patients with or without diabetes mellitus: results from a prospective cohort study. <i>Cancer Medicine</i> , 2020, 9, 7428-7439.	2.8	8
12	Blocking histone methyltransferase SETDB1 inhibits tumorigenesis and enhances cetuximab sensitivity in colorectal cancer. <i>Cancer Letters</i> , 2020, 487, 63-73.	7.2	23
13	PIK3R3 regulates ZO-1 expression through the NF- $\kappa$ B pathway in inflammatory bowel disease. <i>International Immunopharmacology</i> , 2020, 85, 106610.	3.8	37
14	The autophagy-independent role of BECN1 in colorectal cancer metastasis through regulating STAT3 signaling pathway activation. <i>Cell Death and Disease</i> , 2020, 11, 304.	6.3	33
15	Human colorectal cancer-derived carcinoma associated fibroblasts promote CD44-mediated adhesion of colorectal cancer cells to endothelial cells by secretion of HGF. <i>Cancer Cell International</i> , 2019, 19, 192.	4.1	27
16	Cancer-associated fibroblasts enhance tumor-associated macrophages enrichment and suppress NK cells function in colorectal cancer. <i>Cell Death and Disease</i> , 2019, 10, 273.	6.3	184
17	<i>PIK3R3</i> promotes chemotherapeutic sensitivity of colorectal cancer through <i>PIK3R3</i> /NF- $\kappa$ B/TP pathway. <i>Cancer Biology and Therapy</i> , 2018, 19, 222-229.	3.4	19
18	Human colorectal cancer-derived mesenchymal stem cells promote colorectal cancer progression through IL-6/JAK2/STAT3 signaling. <i>Cell Death and Disease</i> , 2018, 9, 25.	6.3	147

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19	Sub-chronic 90-day toxicity of neamine in SD rats and its anti-liver cancer activity in vitro and in vivo. <i>Toxicology and Applied Pharmacology</i> , 2017, 315, 50-59.	2.8	1
20	SIX4 promotes metastasis via activation of the PI3K-AKT pathway in colorectal cancer. <i>PeerJ</i> , 2017, 5, e3394.	2.0	27
21	Altered p53 regulation of miR-148b and p55PIK contributes to tumor progression in colorectal cancer. <i>Oncogene</i> , 2015, 34, 912-921.	5.9	32
22	p55PIK-PI3K stimulates angiogenesis in colorectal cancer cell by activating NF- $\kappa$ B pathway. <i>Angiogenesis</i> , 2013, 16, 561-573.	7.2	33
23	PI3K Stimulates DNA Synthesis and Cell-Cycle Progression via Its p55PIK Regulatory Subunit Interaction with PCNA. <i>Molecular Cancer Therapeutics</i> , 2013, 12, 2100-2109.	4.1	26
24	Blocking p55PIK signaling inhibits proliferation and induces differentiation of leukemia cells. <i>Cell Death and Differentiation</i> , 2012, 19, 1870-1879.	11.2	26
25	DNA damage response in resting and proliferating peripheral blood lymphocytes treated by camptothecin or X-ray. <i>Journal of Huazhong University of Science and Technology [Medical Sciences]</i> , 2011, 31, 147-153.	1.0	4
26	Unique biomechanical interactions between myeloma cells and bone marrow stroma cells. <i>Progress in Biophysics and Molecular Biology</i> , 2010, 103, 148-156.	2.9	15
27	Bone Marrow Stromal Cells From Myeloma Patients Support the Growth of Myeloma Stem Cells. <i>Stem Cells and Development</i> , 2010, 19, 1289-1296.	2.1	35
28	p38 Mitogen-Activated Protein Kinase and Hematologic Malignancies. <i>Archives of Pathology and Laboratory Medicine</i> , 2009, 133, 1850-1856.	2.5	27
29	Timing of apoptosis onset depends on cell cycle progression in peripheral blood lymphocytes and lymphocytic leukemia cells. <i>Oncology Reports</i> , 2007, 17, 1437-44.	2.6	12
30	Identification of the dual specificity and the functional domains of the cardiac-specific protein kinase TNNI3K. <i>General Physiology and Biophysics</i> , 2007, 26, 104-9.	0.9	13
31	Subcellular localization of caspase-3 activation correlates with changes in apoptotic morphology in MOLT-4 leukemia cells exposed to X-ray irradiation. <i>International Journal of Oncology</i> , 2005, 27, 699-704.	3.3	11
32	The effect of neferine on foam cell formation by anti-low density lipoprotein oxidation. <i>Journal of Tongji Medical University</i> , 1998, 18, 134-136.	0.1	14
33	Regulation of ApoE gene expression in mouse peritoneal macrophages by VLDL. <i>Journal of Tongji Medical University</i> , 1997, 17, 65-67.	0.1	1
34	Effects of tetrandine on cardiac noradrenaline release evoked by electrical stimulation. <i>Journal of Tongji Medical University</i> , 1996, 16, 103-105.	0.1	1