## Feifei Chen

List of Publications by Year in descending order

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FEIEEL CHEN

#	Article	IF	CITATIONS
1	The emerging role of RUNX3 in cancer metastasis (Review). Oncology Reports, 2016, 35, 1227-1236.	2.6	91
2	Inhibition of autophagy promoted high glucose/ROS-mediated apoptosis in ADSCs. Stem Cell Research and Therapy, 2018, 9, 289.	5.5	48
3	RUNX3 Suppresses Migration, Invasion and Angiogenesis of Human Renal Cell Carcinoma. PLoS ONE, 2013, 8, e56241.	2.5	44
4	Role of RUNX3 in Suppressing Metastasis and Angiogenesis of Human Prostate Cancer. PLoS ONE, 2014, 9, e86917.	2.5	35
5	Stromal cell-derived factor-1 promotes human adipose tissue-derived stem cell survival and chronic wound healing. Experimental and Therapeutic Medicine, 2016, 12, 45-50.	1.8	32
6	miR-5591-5p regulates the effect of ADSCs in repairing diabetic wound via targeting AGEs/AGER/JNK signaling axis. Cell Death and Disease, 2018, 9, 566.	6.3	25
7	HCRP-1 regulates EGFR–AKT–BIM-mediated anoikis resistance and serves as a prognostic marker in human colon cancer. Cell Death and Disease, 2018, 9, 1176.	6.3	24
8	RUNX3 regulates renal cell carcinoma metastasis via targeting miR-6780a-5p/E-cadherin/EMT signaling axis. Oncotarget, 2017, 8, 101042-101056.	1.8	24
9	HCRP-1 regulates cell migration and invasion via EGFR-ERK mediated up-regulation of MMP-2 with prognostic significance in human renal cell carcinoma. Scientific Reports, 2015, 5, 13470.	3.3	23
10	AURKA Enhances Autophagy of Adipose Derived Stem Cells to Promote Diabetic WoundÂRepair via Targeting FOXO3a. Journal of Investigative Dermatology, 2020, 140, 1639-1649.e4.	0.7	18
11	RUNX2 promotes epithelial differentiation of ADSCs and burn wound healing via targeting E-cadherin. Oncotarget, 2018, 9, 2646-2659.	1.8	16
12	Circular RNA ubiquitin-associated protein 2 enhances autophagy and promotes colorectal cancer progression and metastasis via miR-582-5p/FOXO1 signaling. Journal of Genetics and Genomics, 2021, 48, 1091-1103.	3.9	16
13	The Emerging Roles of RASSF5 in Human Malignancy. Anti-Cancer Agents in Medicinal Chemistry, 2018, 18, 314-322.	1.7	15
14	SPAG9 expression is increased in human prostate cancer and promotes cell motility, invasion and angiogenesis in vitro. Oncology Reports, 2014, 32, 2533-2540.	2.6	14
15	IRF1 suppresses Ki-67 promoter activity through interfering with Sp1 activation. Tumor Biology, 2012, 33, 2217-2225.	1.8	9
16	HCRP-1 regulates cell migration, invasion and angiogenesis via Src/ FAK signaling in human prostate cancer. International Journal of Biological Sciences, 2020, 16, 342-352.	6.4	8