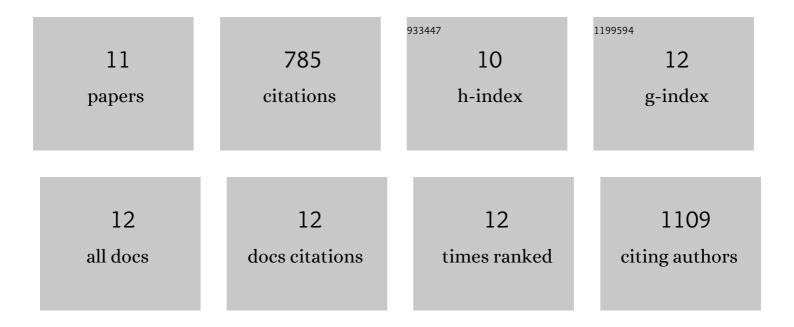
Yue Pan

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	LncRNA MEG3 mediates renal cell cancer progression by regulating ST3Gal1 transcription and EGFR sialylation. Journal of Cell Science, 2020, 133, .	2.0	15
2	LncRNA ST3Gal6â€AS1/ST3Gal6 axis mediates colorectal cancer progression by regulating αâ€2,3 sialylation <i>via</i> Pl3K/Akt signaling. International Journal of Cancer, 2019, 145, 450-460.	5.1	45
3	miR-140-5p/miR-149 Affects Chondrocyte Proliferation, Apoptosis, and Autophagy by Targeting FUT1 in Osteoarthritis. Inflammation, 2018, 41, 959-971.	3.8	75
4	MiRâ€193aâ€3p and miRâ€224 mediate renal cell carcinoma progression by targeting alphaâ€2,3â€sialyltransfer IV and the phosphatidylinositol 3 kinase/Akt pathway. Molecular Carcinogenesis, 2018, 57, 1067-1077.	ase 2.7	39
5	MiR-26a and miR-26b mediate osteoarthritis progression by targeting FUT4 via NF-ήB signaling pathway. International Journal of Biochemistry and Cell Biology, 2018, 94, 79-88.	2.8	44
6	Long non-coding RNA-SNHG7 acts as a target of miR-34a to increase GALNT7 level and regulate PI3K/Akt/mTOR pathway in colorectal cancer progression. Journal of Hematology and Oncology, 2018, 11, 89.	17.0	154
7	The positive effect of chick embryo and nutrient mixture on bone marrow- derived mesenchymal stem cells from aging rats. Scientific Reports, 2018, 8, 7051.	3.3	2
8	Long noncoding <scp>RNA HOTAIR</scp> promotes renal cell carcinoma malignancy through alphaâ€2, 8â€sialyltransferase 4 by sponging micro <scp>RNA</scp> â€124. Cell Proliferation, 2018, 51, e12507.	5.3	45
9	Long non-coding RNA HOTAIR promotes osteoarthritis progression via miR-17-5p/FUT2/β-catenin axis. Cell Death and Disease, 2018, 9, 711.	6.3	107
10	LncRNA SNHG7 sponges miR-216b to promote proliferation and liver metastasis of colorectal cancer through upregulating GALNT1. Cell Death and Disease, 2018, 9, 722.	6.3	183
11	Upregulation of microRNAâ€135b and microRNAâ€182 promotes chemoresistance of colorectal cancer by targeting ST6GALNAC2 via PI3K/AKT pathway. Molecular Carcinogenesis, 2017, 56, 2669-2680.	2.7	73