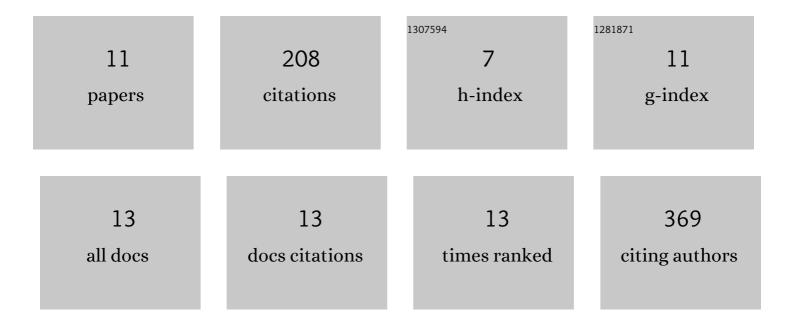
## Yanrong Yu

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2868838/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	miRNA let-7b modulates macrophage polarization and enhances tumor-associated macrophages to promote angiogenesis and mobility in prostate cancer. Scientific Reports, 2016, 6, 25602.	3.3	75
2	Gene silencing of indoleamine 2,3-dioxygenase 2 in melanoma cells induces apoptosis through the suppression of NAD+ and inhibits <i>in vivo</i> tumor growth. Oncotarget, 2016, 7, 32329-32340.	1.8	30
3	A new cancer immunotherapy via simultaneous DCâ€mobilization and DCâ€targeted IDO gene silencing using an immuneâ€stimulatory nanosystem. International Journal of Cancer, 2018, 143, 2039-2052.	5.1	27
4	Inhibition of let-7b-5p contributes to an anti-tumorigenic macrophage phenotype through the SOCS1/STAT pathway in prostate cancer. Cancer Cell International, 2020, 20, 470.	4.1	25
5	Targeted-gene silencing of BRAF to interrupt BRAF/MEK/ERK pathway synergized photothermal therapeutics for melanoma using a novel FA-GNR-siBRAF nanosystem. Nanomedicine: Nanotechnology, Biology, and Medicine, 2018, 14, 1679-1693.	3.3	16
6	High glucose impaired estrogen receptor alpha signaling via β-catenin in osteoblastic MC3T3-E1. Journal of Steroid Biochemistry and Molecular Biology, 2017, 174, 276-283.	2.5	10
7	Gene silencing of indoleamine 2,3‑dioxygenase 1 inhibits lung cancer growth by suppressing T‑cell exhaustion. Oncology Letters, 2020, 19, 3827-3838.	1.8	7
8	Dual-core coaxial bioprinting of double-channel constructs with a potential for perfusion and interaction of cells. Biofabrication, 2022, 14, 035012.	7.1	7
9	Synergic therapy of melanoma using GNRs-MUA-PEI/siIDO2-FA through targeted gene silencing and plasmonic photothermia. RSC Advances, 2016, 6, 77577-77589.	3.6	6
10	Rutaecarpine Prevents High Glucose-induced Cx37 Gap Junction Dysfunction in Human Umbilical Vein Endothelial Cells. International Journal of Pharmacology, 2018, 14, 698-706.	0.3	4
11	A novel GNRs-PEI/GNRs-PEI-folate for efficiently delivering siRNA. Technology and Health Care, 2015, 24, S415-S420.	1.2	0