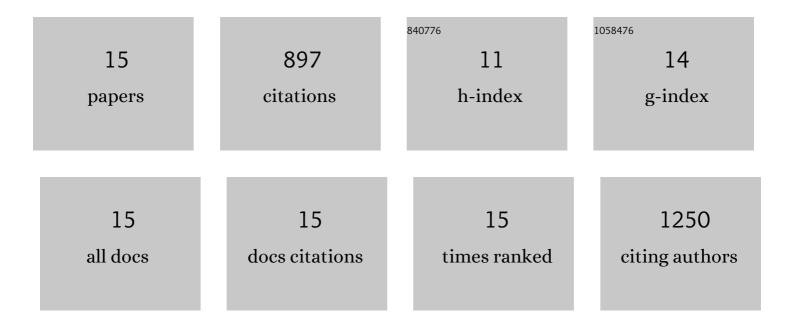
## Jun-Long Zhao

List of Publications by Year in descending order

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#	Article	IF	CITATION
1	Notch-mediated lactate metabolism regulates MDSC development through the Hes1/MCT2/c-Jun axis. Cell Reports, 2022, 38, 110451.	6.4	24
2	Astragaloside IV Alleviates the Experimental DSS-Induced Colitis by Remodeling Macrophage Polarization Through STAT Signaling. Frontiers in Immunology, 2021, 12, 740565.	4.8	37
3	miR-139/PDE2A-Notch1 feedback circuit represses stemness of gliomas by inhibiting Wnt/β-catenin signaling. International Journal of Biological Sciences, 2021, 17, 3508-3521.	6.4	14
4	Targeted delivery of miR-99b reprograms tumor-associated macrophage phenotype leading to tumor regression. , 2020, 8, e000517.		37
5	MicroRNA-144 represses gliomas progression and elevates susceptibility to Temozolomide by targeting CAV2 and FGF7. Scientific Reports, 2020, 10, 4155.	3.3	15
6	Downregulation of FHL1 protein in glioma inhibits tumor growth through PI3K/AKT signaling. Oncology Letters, 2020, 19, 3781-3788.	1.8	4
7	NOTCH Signaling via WNT Regulates the Proliferation of Alternative, CCR2-Independent Tumor-Associated Macrophages in Hepatocellular Carcinoma. Cancer Research, 2019, 79, 4160-4172.	0.9	73
8	Crosstalk between hepatic tumor cells and macrophages via Wnt/β-catenin signaling promotes M2-like macrophage polarization and reinforces tumor malignant behaviors. Cell Death and Disease, 2018, 9, 793.	6.3	193
9	Notch Signaling Modulates Macrophage Polarization and Phagocytosis Through Direct Suppression of Signal Regulatory Protein α Expression. Frontiers in Immunology, 2018, 9, 1744.	4.8	67
10	Cytotherapy with M1-polarized macrophages ameliorates liver fibrosis by modulating immune microenvironment in mice. Journal of Hepatology, 2017, 67, 770-779.	3.7	174
11	miR-148a-3p Mediates Notch Signaling to Promote the Differentiation and M1 Activation of Macrophages. Frontiers in Immunology, 2017, 8, 1327.	4.8	91
12	Forced Activation of Notch in Macrophages Represses Tumor Growth by Upregulating miR-125a and Disabling Tumor-Associated Macrophages. Cancer Research, 2016, 76, 1403-1415.	0.9	96
13	Myeloidâ€specific disruption of recombination signal binding protein Jκ ameliorates hepatic fibrosis by attenuating inflammation through cylindromatosis in mice. Hepatology, 2015, 61, 303-314.	7.3	52
14	FHL1C induces apoptosis in notch1-dependent T-ALL cells through an interaction with RBP-J. BMC Cancer, 2014, 14, 463.	2.6	2
15	The LIM domain protein FHL1C interacts with tight junction protein ZO-1 contributing to the epithelial–mesenchymal transition (EMT) of a breast adenocarcinoma cell line. Gene, 2014, 542, 182-189.	2.2	18