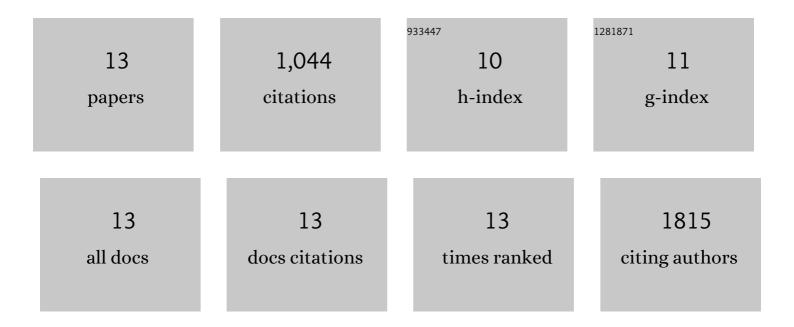
Yingkuan Shao

List of Publications by Year in descending order

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VINCKUAN SHAO

#	Article	IF	CITATIONS
1	Proteomics profiling of colorectal cancer progression identifies PLOD2 as a potential therapeutic target. Cancer Communications, 2022, 42, 164-169.	9.2	7
2	HomeoboxC6 promotes metastasis by orchestrating the DKK1/Wnt/β-catenin axis in right-sided colon cancer. Cell Death and Disease, 2021, 12, 337.	6.3	16
3	DPHL: A DIA Pan-human Protein Mass Spectrometry Library for Robust Biomarker Discovery. Genomics, Proteomics and Bioinformatics, 2020, 18, 104-119.	6.9	51
4	Application of exosomes as liquid biopsy in clinical diagnosis. Signal Transduction and Targeted Therapy, 2020, 5, 144.	17.1	396
5	A circulating extracellular vesiclesâ€based novel screening tool for colorectal cancer revealed by shotgun and dataâ€independent acquisition mass spectrometry. Journal of Extracellular Vesicles, 2020, 9, 1750202.	12.2	70
6	IDDF2020-ABS-0070â€Proteomic analysis of colorectal cancer with BRAFV600E mutation. , 2020, , .		0
7	The inflammatory cytokine IL-6 induces FRA1 deacetylation promoting colorectal cancer stem-like properties. Oncogene, 2019, 38, 4932-4947.	5.9	48
8	SP1-induced lncRNA TINCR overexpression contributes to colorectal cancer progression by sponging miR-7-5p. Aging, 2019, 11, 1389-1403.	3.1	52
9	Colorectal cancer-derived small extracellular vesicles establish an inflammatory premetastatic niche in liver metastasis. Carcinogenesis, 2018, 39, 1368-1379.	2.8	172
10	Abstract 1103: Colorectal cancer-derived small extracellular vesicles establish an inflammatory premetastatic niche through macrophage polarization in liver metastasis. , 2018, , .		0
11	Exosomes derived from pancreatic cancer cells induce insulin resistance in C2C12 myotube cells through the PI3K/Akt/FoxO1 pathway. Scientific Reports, 2017, 7, 5384.	3.3	70
12	The functions and clinical applications of tumor-derived exosomes. Oncotarget, 2016, 7, 60736-60751.	1.8	70
13	Decellularized kidney scaffold-mediated renal regeneration. Biomaterials, 2014, 35, 6822-6828.	11.4	92