

# Wu Mingming

## List of Publications by Year in descending order

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Version: 2024-02-01

11  
papers

440  
citations

1051969

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h-index

1427216

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g-index

12  
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12  
docs citations

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times ranked

770  
citing authors

#	ARTICLE	IF	CITATIONS
1	Analysis of the Estrogen Receptor-Associated LncRNA Landscape Identifies a Role for ERLC1 in Breast Cancer Progression. <i>Cancer Research</i> , 2022, 82, 391-405.	0.4	5
2	Cancer stem cell regulated phenotypic plasticity protects metastasized cancer cells from ferroptosis. <i>Nature Communications</i> , 2022, 13, 1371.	5.8	53
3	Single-cell transcriptomics reveal a unique memory-like NK cell subset that accumulates with ageing and correlates with disease severity in COVID-19. <i>Genome Medicine</i> , 2022, 14, 46.	3.6	19
4	The potential of long noncoding RNAs for precision medicine in human cancer. <i>Cancer Letters</i> , 2021, 501, 12-19.	3.2	18
5	Linc00668 Promotes Invasion and Stem Cell-Like Properties of Breast Cancer Cells by Interaction With SND1. <i>Frontiers in Oncology</i> , 2020, 10, 88.	1.3	14
6	Tumor-suppressive miRNA-135a inhibits breast cancer cell proliferation by targeting ELK1 and ELK3 oncogenes. <i>Genes and Genomics</i> , 2018, 40, 243-251.	0.5	49
7	Loss of Estrogen-Regulated <i>MIR135A1</i> at 3p21.1 Promotes Tamoxifen Resistance in Breast Cancer. <i>Cancer Research</i> , 2018, 78, 4915-4928.	0.4	29
8	Amplification of hsa-miR-191/425 locus promotes breast cancer proliferation and metastasis by targeting DICER1. <i>Carcinogenesis</i> , 2018, 39, 1506-1516.	1.3	41
9	Human growth hormone and human prolactin function as autocrine/paracrine promoters of progression of hepatocellular carcinoma. <i>Oncotarget</i> , 2016, 7, 29465-29479.	0.8	32
10	Autocrine/Paracrine Human Growth Hormone-stimulated MicroRNA 96-182-183 Cluster Promotes Epithelial-Mesenchymal Transition and Invasion in Breast Cancer. <i>Journal of Biological Chemistry</i> , 2015, 290, 13812-13829.	1.6	79
11	The isolation of an RNA aptamer targeting to p53 protein with single amino acid mutation. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2015, 112, 10002-10007.	3.3	101