

# Jie Bao

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6772147/publications.pdf>

Version: 2024-02-01

10  
papers

377  
citations

1163117

8  
h-index

1372567

10  
g-index

11  
all docs

11  
docs citations

11  
times ranked

546  
citing authors

#	ARTICLE	IF	CITATIONS
1	MiR-126 negatively regulates PLK-4 to impact the development of hepatocellular carcinoma via ATR/CHEK1 pathway. <i>Cell Death and Disease</i> , 2018, 9, 1045.	6.3	76
2	LDHA is a direct target of miR-30d-5p and contributes to aggressive progression of gallbladder carcinoma. <i>Molecular Carcinogenesis</i> , 2018, 57, 772-783.	2.7	73
3	MiR-139-5p is associated with poor prognosis and regulates glycolysis by repressing PKM2 in gallbladder carcinoma. <i>Cell Proliferation</i> , 2018, 51, e12510.	5.3	72
4	LncRNA DBH-AS1 facilitates the tumorigenesis of hepatocellular carcinoma by targeting miR-138 via FAK/Src/ERK pathway. <i>Biomedicine and Pharmacotherapy</i> , 2018, 107, 824-833.	5.6	47
5	miR-101 alleviates chemoresistance of gastric cancer cells by targeting ANXA2. <i>Biomedicine and Pharmacotherapy</i> , 2017, 92, 1030-1037.	5.6	41
6	CBX2 is a functional target of miRNA let-7a and acts as a tumor promoter in osteosarcoma. <i>Cancer Medicine</i> , 2019, 8, 3981-3991.	2.8	26
7	UBQLN4 promotes progression of HCC via activating wnt- $\beta$ -catenin pathway and is regulated by miR-370. <i>Cancer Cell International</i> , 2020, 20, 3.	4.1	21
8	Genome-wide meta-analysis identifies susceptibility loci for autoimmune hepatitis type 1. <i>Hepatology</i> , 2022, 76, 564-575.	7.3	11
9	Circular ribonucleic acid neilike deoxyribonucleic acid glycosylase $\beta$ governs the microribonucleic acid $\beta$ 150 $\beta$ /laminin subunit gamma $\beta$ 1 network to partially promote the development of hepatocellular carcinoma. <i>Hepatology Research</i> , 2021, 51, 702-714.	3.4	5
10	Correlation between expression of NF-E2-related factor 2 and progression of gastric cancer. <i>International Journal of Clinical and Experimental Medicine</i> , 2015, 8, 13235-42.	1.3	5