Haiwei Yang

List of Publications by Year
in descending order

20 papers	1,946 citations	623734 14 h-index	752698 20 g-index
23 all docs	23 docs citations	23 times ranked	2248 citing authors

#	Article	IF	Citations
1	METTL3 promote tumor proliferation of bladder cancer by accelerating pri-miR221/222 maturation in m6A-dependent manner. Molecular Cancer, 2019, 18, 110.	19.2	475
2	Circular RNA circ-ITCH inhibits bladder cancer progression by sponging miR-17/miR-224 and regulating p21, PTEN expression. Molecular Cancer, 2018, 17, 19.	19.2	395
3	Mechanism of RNA modification N6-methyladenosine in human cancer. Molecular Cancer, 2020, 19, 104.	19.2	184
4	The M6A methyltransferase METTL3: acting as a tumor suppressor in renal cell carcinoma. Oncotarget, 2017, 8, 96103-96116.	1.8	173
5	CircRNA-Cdr1as Exerts Anti-Oncogenic Functions in Bladder Cancer by Sponging MicroRNA-135a. Cellular Physiology and Biochemistry, 2018, 46, 1606-1616.	1.6	126
6	ALKBH5 Inhibited Cell Proliferation and Sensitized Bladder Cancer Cells to Cisplatin by m6A-CK2Î±-Mediated Glycolysis. Molecular Therapy - Nucleic Acids, 2021, 23, 27-41.	5.1	102
7	The role of the HIFâ€1Î±/ALYREF/PKM2 axis in glycolysis and tumorigenesis of bladder cancer. Cancer Communications, 2021, 41, 560-575.	9.2	100
8	Wilmsâ€™ tumor 1-associating protein promotes renal cell carcinoma proliferation by regulating CDK2 mRNA stability. Journal of Experimental and Clinical Cancer Research, 2018, 37, 40.	8.6	90
9	Circular RNA Cdr1as sensitizes bladder cancer to cisplatin by upregulating APAF1 expression through miRâ€1270 inhibition. Molecular Oncology, 2019, 13, 1559-1576.	4.6	85
10	MicroRNA-218 Increases the Sensitivity of Bladder Cancer to Cisplatin by Targeting Glut1. Cellular Physiology and Biochemistry, 2017, 41, 921-932.	1.6	81
11	ALKBH5 promotes the proliferation of renal cell carcinoma by regulating AURKB expression in an m6A-dependent manner. Annals of Translational Medicine, 2020, 8, 646-646.	1.7	53
12	Molecular cloning, expression, IgE binding activities and in silico epitope prediction of Per a 9 allergens of the American cockroach. International Journal of Molecular Medicine, 2016, 38, 1795-1805.	4.0	18
13	Preparation and Identification of Per a 5 as a Novel American Cockroach Allergen. Mediators of Inflammation, 2014, 2014, 1-10.	3.0	15
14	Long non-coding RNA NAP1L6 promotes tumor progression and predicts poor prognosis in prostate cancer by targeting Inhibin-β A. OncoTargets and Therapy, 2018, Volume 11, 4965-4977.	2.0	15
15	Role of MicroRNA-124 as a Prognostic Factor in Multiple Neoplasms: A Meta-Analysis. Disease Markers, 2019, 2019, 1-12.	1.3	9
16	Methylenetetrahydrofolate reductase C677T polymorphism and colorectal cancer susceptibility: a meta-analysis. Bioscience Reports, 2017, 37, .	2.4	8
17	Induction of Tumor Necrosis Factor (TNF) Release from Subtypes of T Cells by Agonists of Proteinase Activated Receptors. Mediators of Inflammation, 2013, 2013, 1-10.	3.0	7
18	CircZNF609 promotes bladder cancer progression and inhibits cisplatin sensitivity via miR-1200/CDC25B pathway. Cell Biology and Toxicology, 2023, 39, 1-18.	5.3	7

#	Article	IF	Citations
19	CircFAM114A2 Promotes Cisplatin Sensitivity via miR-222-3p/P27 and miR-146a-5p/P21 Cascades in Urothelial Carcinoma. Frontiers in Oncology, 2021, 11, 659166.	2.8	2
20	Identification of the circRNA-miRNA-mRNA Regulatory Network in Bladder Cancer by Bioinformatics Analysis. International Journal of Genomics, 2021, 2021, 1-22.	1.6	1