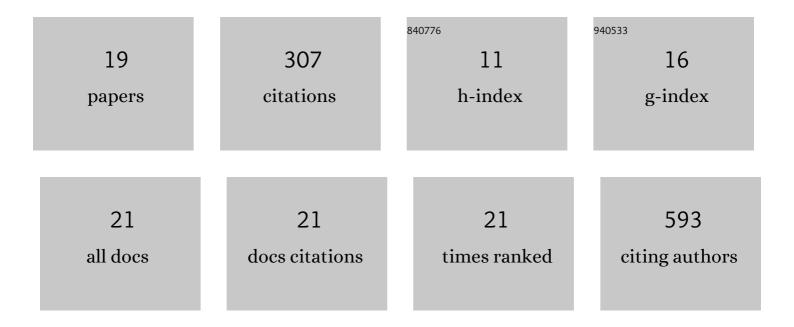
## Ming Wu

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1174814/publications.pdf Version: 2024-02-01



MINC WU

#	Article	IF	CITATIONS
1	miR-135b Contributes to the Radioresistance by Targeting GSK3β in Human Glioblastoma Multiforme Cells. PLoS ONE, 2014, 9, e108810.	2.5	54
2	miR-29c contribute to glioma cells temozolomide sensitivity by targeting O6-methylguanine-DNA methyltransferases indirectly. Oncotarget, 2016, 7, 50229-50238.	1.8	36
3	CircRNA EPHB4 modulates stem properties and proliferation of gliomas via sponging miRâ€637 and upâ€regulating SOX10. Molecular Oncology, 2021, 15, 596-622.	4.6	30
4	>miR-526b-3p serves as a prognostic factor and regulates the proliferation, invasion, and migration of glioma through targeting WEE1. Cancer Management and Research, 2019, Volume 11, 3099-3110.	1.9	29
5	Hsa_circ_0110757 upregulates ITGA1 to facilitate temozolomide resistance in glioma by suppressing hsa-miR-1298-5p. Cell Death and Disease, 2021, 12, 252.	6.3	26
6	Overexpression of mitochondrial serine hydroxyl-methyltransferase 2 is associated with poor prognosis and promotes cell proliferation and invasion in gliomas. OncoTargets and Therapy, 2017, Volume 10, 3781-3788.	2.0	25
7	Anti-Cancer Effect of Cap-Translation Inhibitor 4EGI-1 in Human Glioma U87 Cells: Involvement of Mitochondrial Dysfunction and ER Stress. Cellular Physiology and Biochemistry, 2016, 40, 1013-1028.	1.6	22
8	Multidrug Resistant Brain Abscess Due to Acinetobacter baumannii Ventriculitis Cleared by Intraventricular and Intravenous Tigecycline Therapy: A Case Report and Review of Literature. Frontiers in Neurology, 2018, 9, 518.	2.4	22
9	microRNA cluster MCâ€letâ€7aâ€1~letâ€7d promotes autophagy and apoptosis of glioma cells by downâ€regulating STAT3. CNS Neuroscience and Therapeutics, 2020, 26, 319-331.	3.9	15
10	Long non-coding RNA GAS5, by up-regulating PRC2 and targeting the promoter methylation of miR-424, suppresses multiple malignant phenotypes of glioma. Journal of Neuro-Oncology, 2020, 148, 529-543.	2.9	15
11	Valproic Acid Protects Primary Dopamine Neurons from MPP <sup>+</sup> -Induced Neurotoxicity: Involvement of GSK3 <i>β</i> Phosphorylation by Akt and ERK through the Mitochondrial Intrinsic Apoptotic Pathway. BioMed Research International, 2017, 2017, 1-12.	1.9	14
12	The expression of moesin in astrocytoma: correlation with pathologic grade and poor clinical outcome. Medical Oncology, 2013, 30, 372.	2.5	9
13	A brain-specific isoform of apoptosis-inducing factor 2 attenuates ischemia-induced oxidative stress in HT22 cells. Neurochemistry International, 2018, 112, 179-186.	3.8	6
14	Endomyocardial fibrosis. Cardiovascular Diagnosis and Therapy, 2020, 10, 208-222.	1.7	2
15	Individualized Surgical Reconstruction of the Right Ventricle Outflow Tract in Double Outlet Right Ventricle With Mirror Image-Dextrocardia. Frontiers in Pediatrics, 2021, 9, 611007.	1.9	1
16	Efficacy of the Suboccipital Paracondylar-Lateral Cervical Approach: The Series of 64 Jugular Foramen Tumors Along With Follow-Up Data. Frontiers in Oncology, 2021, 11, 660487.	2.8	1
17	Evaluating the cost-effectiveness of catheter ablation of atrial fibrillation. Cardiovascular Diagnosis and Therapy, 2020, 10, 1200-1215.	1.7	0
18	Clinical Application of Individualized Pulmonary Bi-Orifice for the Reconstruction of Right Ventricular Outflow Tract in Tetralogy of Fallot. Frontiers in Cardiovascular Medicine, 2021, 8, 772198.	2.4	0

#	Article	IF	CITATIONS
19	Individualized right ventricular outflow tract reconstruction using autologous pulmonary tissue in situ for the treatment of pulmonary atresia with ventricular septum defect. Reviews in Cardiovascular Medicine, 2022, 23, 085.	1.4	Ο