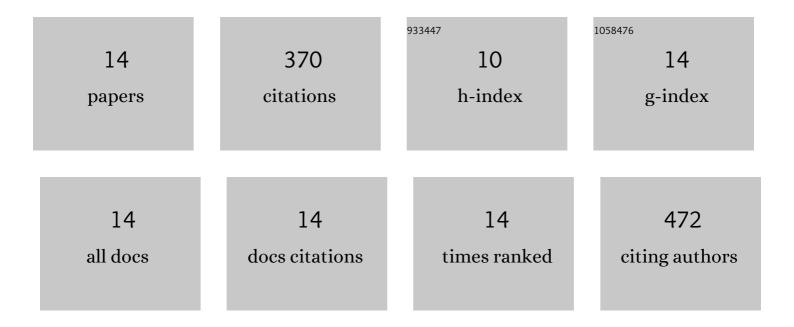
## Yong Chen

List of Publications by Year in descending order

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YONG CHEN

#	Article	IF	CITATIONS
1	SNHG1 promotes MPP+-induced cytotoxicity by regulating PTEN/AKT/mTOR signaling pathway in SH-SY5Y cells via sponging miR-153-3p. Biological Research, 2020, 53, 1.	3.4	58
2	miR-124-3p attenuates MPP <sup>+</sup> -induced neuronal injury by targeting STAT3 in SH-SY5Y cells. Experimental Biology and Medicine, 2017, 242, 1757-1764.	2.4	51
3	Inhibition of miR-128 Abates Aβ-Mediated Cytotoxicity by Targeting PPAR-γ via NF-κB Inactivation in Primary Mouse Cortical Neurons and Neuro2a Cells. Yonsei Medical Journal, 2018, 59, 1096.	2.2	51
4	miR-494-3p modulates the progression of in vitro and in vivo Parkinson's disease models by targeting SIRT3. Neuroscience Letters, 2018, 675, 23-30.	2.1	48
5	Deficiency of NEAT1 prevented MPP+-induced inflammatory response, oxidative stress and apoptosis in dopaminergic SK-N-SH neuroblastoma cells via miR-1277-5p/ARHGAP26 axis. Brain Research, 2021, 1750, 147156.	2.2	33
6	CircRNA ITCH increases bortezomib sensitivity through regulating the miR-615-3p/PRKCD axis in multiple myeloma. Life Sciences, 2020, 262, 118506.	4.3	32
7	Long nonâ€coding <scp>RNA</scp> NORAD functions as a <scp>microRNAâ€204â€5p</scp> sponge to repress the progression of Parkinson's disease in vitro by increasing the solute carrier family 5 member 3 expression. IUBMB Life, 2020, 72, 2045-2055.	3.4	23
8	Knockdown of SNHG14 Alleviates MPP+-Induced Injury in the Cell Model of Parkinson's Disease by Targeting the miR-214-3p/KLF4 Axis. Frontiers in Neuroscience, 2020, 14, 930.	2.8	17
9	Tangeretin protects human brain microvascular endothelial cells against oxygenâ€glucose deprivationâ€induced injury. Journal of Cellular Biochemistry, 2019, 120, 4883-4891.	2.6	16
10	Tanshinone IIA attenuates Aβ-induced neurotoxicity by down-regulating COX-2 expression and PGE2 synthesis via inactivation of NF-κB pathway in SH-SY5Y cells. Journal of Biological Research, 2019, 26, 15.	2.1	12
11	Study on the behavioral changes of a post-stroke depression rat model. Experimental and Therapeutic Medicine, 2015, 10, 159-163.	1.8	11
12	Mucosal loss as a critical factor in esophageal stricture formation after mucosal resection: a pilot experiment in a porcine model. Surgical Endoscopy and Other Interventional Techniques, 2020, 34, 551-556.	2.4	11
13	Scoparone protects neuronal cells from oxygen glucose deprivation/reoxygenation injury. RSC Advances, 2019, 9, 2302-2308.	3.6	4
14	Endoscopic Mediastinal Lymph Node Identification and Resection Using Carbon Nanoparticles in a Porcine Model. Gastroenterology, 2019, 156, 1250-1252.e1.	1.3	3