## Chuyi Huang

## List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

17<br/>papers197<br/>citations9<br/>h-index14<br/>g-index18<br/>ext. papers286<br/>ext. citations4.1<br/>avg, IF2.99<br/>L-index

#	Paper	IF	Citations
17	Apelin-13 Protects against Ischemic Blood-Brain Barrier Damage through the Effects of Aquaporin-4. <i>Cerebrovascular Diseases</i> , <b>2017</b> , 44, 10-25	3.2	38
16	Aquaporin-4 and Cerebrovascular Diseases. International Journal of Molecular Sciences, 2016, 17,	6.3	32
15	Deep Brain Stimulation to Alleviate Freezing of Gait and Cognitive Dysfunction in Parkinsonls Disease: Update on Current Research and Future Perspectives. <i>Frontiers in Neuroscience</i> , <b>2018</b> , 12, 29	5.1	25
14	Lactate Dehydrogenase Predicts Early Hematoma Expansion and Poor Outcomes in Intracerebral Hemorrhage Patients. <i>Translational Stroke Research</i> , <b>2019</b> , 10, 620-629	7.8	15
13	MicroRNA-338 and microRNA-21 co-transfection for the treatment of rat sciatic nerve injury. <i>Neurological Sciences</i> , <b>2016</b> , 37, 883-90	3.5	15
12	Apelin-13 protects neurovascular unit against ischemic injuries through the effects of vascular endothelial growth factor. <i>Neuropeptides</i> , <b>2016</b> , 60, 67-74	3.3	13
11	An optimized abnormal muscle response recording method for intraoperative monitoring of hemifacial spasm and its long-term prognostic value. <i>International Journal of Surgery</i> , <b>2017</b> , 38, 67-73	7.5	12
10	The neuroprotective effect of deep brain stimulation at nucleus basalis of Meynert in transgenic mice with Alzheimerls disease. <i>Brain Stimulation</i> , <b>2019</b> , 12, 161-174	5.1	12
9	Reduction of Ischemic Brain Edema by Combined use of Paeoniflorin and Astragaloside IV via Down-Regulating Connexin 43. <i>Phytotherapy Research</i> , <b>2017</b> , 31, 1410-1418	6.7	10
8	Minimal Computed Tomography Attenuation Value Within the Hematoma is Associated with Hematoma Expansion and Poor Outcome in Intracerebral Hemorrhage Patients. <i>Neurocritical Care</i> , <b>2019</b> , 31, 455-465	3.3	9
7	Relationship Between Hematoma Expansion Induced by Hypertension and Hyperglycemia and Blood-brain Barrier Disruption in Mice and Its Possible Mechanism: Role of Aquaporin-4 and Connexin43. <i>Neuroscience Bulletin</i> , <b>2020</b> , 36, 1369-1380	4.3	8
6	Application of electrophysiological methods and magnetic resonance tomographic angiography in the differentiation between hemifacial spasm and Meige syndrome. <i>Neurological Sciences</i> , <b>2016</b> , 37, 76	59 <sup>3</sup> 75	3
5	Aquaporin-4 and Cognitive Disorders. <b>2022</b> , 13, 61-72		2
4	Neurorestorative strategies for Alzheimerls disease. <i>Neurology India</i> , <b>2015</b> , 63, 583-8	0.7	2
3	Peptide5 Attenuates rtPA Related Brain Microvascular Endothelial Cells Reperfusion Injury via the Wnt/ECatenin Signalling Pathway. <i>Current Neurovascular Research</i> , <b>2021</b> , 18, 219-226	1.8	1
2	The stress hyperglycemia ratio predicts early hematoma expansion and poor outcomes in patients with spontaneous intracerebral hemorrhage <i>Therapeutic Advances in Neurological Disorders</i> , <b>2022</b> , 15, 17562864211070681	6.6	О
1	Absolute hypodensity sign by noncontrast computed tomography as a reliable predictor for early hematoma expansion. <i>Brain Hemorrhages</i> , <b>2020</b> , 1, 152-157	2.1	