

Associate Professor CHEN Beilei

College	College of Medicine
Current Position	Associate Professor
Types of Tutor	Master Tutor
Language	Chinese/English
Education	December 29, 2015 Ph.D., clinical medicine, Nanjing Medical University 2015 The affiliated hospital of the University of Heidelberg, Germany 2019 George's Hospital, UK
Research Interests	Cerebral Vascular Disease
Selected Publications	<ol style="list-style-type: none"> 1. Hai-Long Yu , Liang-Zhu Wang , Ling-Ling Zhang , Bei-Lei Chen , Hui-Juan Zhang , Yu-Ping Li , Guo-Dong Xiao , Ying-Zhu Chen . ESE1 expression correlates with neuronal apoptosis in the hippocampus after cerebral ischemia/reperfusion injury. NEURAL REGENERATION RESEARCH,2019 2. Beilei Chen ,Liu Yang , Jian Chen , Yingzhu Chen , Lingling Zhang , Liangzhu Wang , Xiaobo Li , Yuping Li, and Hailong Yu. Inhibition of Connexin43 hemichannels with Gap19 protects cerebral ischemia/reperfusion injury via the JAK2/STAT3 pathway in mice. Brain research bulletin, 2018, 146:124.(第一作者) 3. Beilei Chen , Liu Yang , Jing Hang , Shoujiang You ,Jun Li , Xiaobo Li ,Liangzhu Wang , Li Jiang, Wei Li ,Hailong Yu. Predictive value of the THRIVE score for outcome in patients with acute basilar artery occlusion treated with thrombectomy.Brain and behavior,2019(第一作者) 4. Hailong Yu, Wei Li , Xiang Cao , Xinyue Wang , Yuanyuan Zhao, Lilong Song,Jian Chen, sushan wang , Beilei Chen , Yun Xu. Echinocystic acid, a natural plant extract, alleviates cerebral ischemia/reperfusion injury via inhibiting the JNK signaling pathway. European Journal of Pharmacology 2019 (共同通讯)

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