

	Bo yu Kuang/Phd
	17579581586@163.com
During my master's program, I worked primarily on ischemic stroke research at the Institute of Materia Medica, Chinese Academy of Medical Sciences, while also extensively exploring the pathological mechanisms and experimental designs of neurodegenerative diseases such as Alzheimer's disease and Parkinson's disease. In the field of Alzheimer's disease, I published one first-author paper in <i>China Journal of Chinese Materia Medica</i>, discussing the role of exosomes in the prevention and treatment of Alzheimer's disease based on the theory of "kidney storing essence"; I also presented at the 13th Symposium of the Chinese Pharmacological Society on Tonic Pharmacology and the 19th National Conference on Senile Dementia and Cognitive Disorders, reporting on the pharmacological effects of <i>Acanthopanax senticosus</i> and <i>Polygonatum sibiricum</i> against Alzheimer's disease.	