

CURRICULUM VITAE

Jin Zhang

PERSONAL INFORMATION

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EDUCATION

2003 M.S., Neurology, Shanxi Medical University, Taiyuan, China

2000 M.D., Shanxi Medical University, Taiyuan, China

WORK / RESEARCH EXPERIENCE

2003-now Lecturer and Attending doctor, Neurology, The first hospital of Shanxi Medical University, China

PUBLICATIONS

1. **Zhang Jin**, Zheng Hui Xiao, Zhang Jing, Guo Jun Hong. Nerve conduction analysis in amyotrophic lateral sclerosis. Journal of International Neurology and Neurosurgery 2015, 42(2),P101-104
2. Qiao Jing-Jing, **Zhang Jin**, Guo et al. Clinical features and misdiagnosis of motor neuron diseases: an analysis of 165 cases in Shanxi Province,China. Journal of International Neurology and Neurosurgery 2014,41(1),P23-26
3. Qiao Jing- jing, **Zhang Jin**, Guo Jun-hong, et al. Clinical features and related risk factors of motor neuron disease: an analysis of 165 cases. Chinese Journal of Clinical Research, March 2014, Vol. 27, No. 3. P 266-268
4. **Zhang Jin**, Guo Jun Hong, Yan Peng, WANG Hui Fang. Effects of recombinant human erythropoietin on expressions of tumor necrosis factor-alpha and interleukin-6 in rats with acute cerebral ischemia. Chin Journal of geriatrics, 2013, Vol 32, No4, P440-443
5. **Zhang Jin**, Li Yang; Wei Li-hua. Expression of Interleukin-6 after Focal Cerebral Ischemia-reperfusion in Hypertensive Rats. Chinese Journal of Integrative Medicine on Cardio-/Cerebrovascular Disease, 2010, Vol.8, No.11, P.1344-1345
6. **Zhang Jin**, Wei Li-hua; Li Yang. Effect of smoking on central nervous system damage in experimental study. Chinese Journal of Integrative Medicine on Cardio-/Cerebrovascular Disease, 2008, Vol.6, No.12, P.124-1246
7. **Zhang Jin**, LiYang; Wei Li-hua. Expression of Interleukin-6 mRNA in Neurons and in Astrocytes after Focal Cerebral Ischemia-reperfusion in Hypertensive Rats, Chinese Journal of Neuroimmunology and Neurology, 2005, Vol.12 No.2 P.107-110

8. **Zhang Jin**, LiYang; Wei Li-hua. The influence of hypertension on histopathology and ultrastructural pathology after focal cerebral ischemia and reperfusion following cerebral ischemia, *Journal of Apoplexy and Nervous Diseases*, 2004, Vol.21 No.5 P.406-408

RESEARCH FUNDING

1. Immunological, genetic disease pathogenesis and clinical evaluation of research: clinical and genetic study of mitochondrial diseases
Department of science research project in Shanxi Province (NO. 20130313022), Yuan funds The first hospital of ShanXi medical university (YJ1402).
2. Myasthenia gravis type of tumor and the relationship between clinical and treatment outcome
Health Department of Shanxi province.

CLINICAL SPECIALTY

Ischemic cerebrovascular disease intervention

Neuromuscular diseases

Neuromuscular disorders: mitochondrial diseases, myasthenia gravis, motor neuron disease