



Jiming Kong, PhD

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CURRENT RESEARCH FUNDING

1. Kong J (PI, Co-applicants: Hassan Marzban; Mike Namaka; Xinmin Li; Yutian Wang). 2015-2020. Selective knockdown of misfolded SOD1 as a therapy for ALS. ALS Society of Canada/Brain Canada Team Grant. \$1,600,250.
2. Kong J (PI) and Xu Xingshun (PI). 2014-2016. Protecting delayed neuronal death in ischemic stroke by targeting the BNIP3 pathway. Canada-China Joint Health Research Initiative program grant. \$225,000 + ¥ 1,000,000 (Chinese Yuan).

OTHER ACADEMIC ACTIVITIES

1. Coordinator, Academic Exchange Programs between the University of Manitoba and the Southern Medical University of China (2013 – present), the Third Military Medical University of China (2008 – present) and the Hebei North University of China (2011 – present).
2. Referee for the State Natural Science Award of the People's Republic of China, since 2011.
3. Various grant review committees including University of Manitoba Internal Research Grants Committee (2013-2016); The CIHR E peer review committee, 2010, 2011; MHRC operating and establishment grant review committee, 2006, 2010, 2011; The Ontario Ministry of Research and Innovation (MRI), the Ontario-China Research and Innovation Fund review committee, 2011.
4. External grant reviewer for Muscular Dystrophy Association (USA), MRC (Great Britain), Natural Science Foundation (China), CIHR, Canada Foundation for Innovation, Heart and Stroke Foundation of Canada, Brain Canada, and Manitoba Health Research Council.
5. Ad hoc manuscript reviewer for numerous journals including Neuron, The Journal of Cell Biology, The Journal of Neuroscience, and Stem Cell.
6. Member of Editorial Boards: Chinese Journal of Clinical Anatomy, Chinese Anatomy Society, 1990-1994; International Journal of Burns and Trauma, 2010 – present; CNS Neuroscience and Therapeutics, 2011 – present; and Digital Medicine, 2011 – present.