



## **Professor SO, Kwok-Fai**

Director of GHM Institute of CNS Regeneration at *Jinan University*, Guangzhou, China; Chair of Anatomy in the Department of Ophthalmology and the State Key Laboratory of Brain and Cognitive Sciences, Jessie Ho Professor in Neuroscience, *The University of Hong Kong*; ([http://www.eyEinst.hku.hk/Prof\\_So.htm](http://www.eyEinst.hku.hk/Prof_So.htm)), member of the *Chinese Academy of Sciences*, member of the Advisory Committee/ *2011 Program*, member of Consultative Committee/ the national *973 Program* ([www.973.gov.cn/](http://www.973.gov.cn/)), Co-Chairman of the Board of Director of the *China Spinal Cord Injury Network* ([www.chinascinet.org](http://www.chinascinet.org)), Director of HKSCIFund, and Editor-in-Chief of *Neural Regeneration Research* ([www.nrronline.org](http://www.nrronline.org)). Received Ph.D. degree from MIT. He is one of the pioneers in the field of axonal regeneration in visual system. He was the first to show lengthy regeneration of retinal ganglion cells in adult mammals with peripheral nerve graft. He is currently using multiple approaches to promote axonal regeneration in the optic nerve and spinal cord. His team identifies neuroprotective and regenerative factors including: exercise, wolfberry, trophic factors, peptide nanofiber scaffold, and environmental manipulation. He is the author and co-author of over 360+ publications; co-inventors of 23 patents.