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The NO-Age and NO-AD Seminar Series 056

'Use of genetically modified large animals to investigate neurodegenerative diseases' (tentative)

by

Prof. Xiaojiang Li

GHM Institute of CNS Regeneration, Jinan University, China

at

14:00-15:15 (CET), Monday, 12th Sep. 2022

Register in advance:

https://uio.zoom.us/webinar/register/WN_5RbJCZAFQV2apF0qDYhwPw

Organizers:

Evandro F. Fang (UiO), Jon Storm-Mathisen (UiO), Lene Juel Rasmussen (KU), W.Y. Chan (CUHK)

Queries: e.f.fang@medisin.uio.no

Previous recorded talks are available here: <https://noad100.com/videos-previous-events/>



Speaker: Prof. Xiao-Jiang Li

Title: Use of genetically modified large animals to investigate neurodegenerative diseases (tentative)

Abstract: To be updated

Biography:

Prof. Xiao-Jiang Li is currently a professor at Jinan University in Guangzhou, China.

Professor Xiao-Jiang Li obtained his Ph.D. from Oregon Health & Science University, Portland, USA in 1991 and performed his postdoctoral training in Department of Neuroscience at Johns Hopkins University School of Medicine from 1991 to 1995. He joined the faculty of Emory University in Atlanta USA in January 1996, was promoted to full professor in 2005, and had been Distinguished Professor of Human Genetics at Emory University from 2007 to 2019. During his time at Emory University, Prof. Li had investigated Huntington disease pathogenesis using various mouse models. Since June, 2019, Prof. Li assumed his full-time position as professor at Jinan University in Guangzhou, China with focus on the study of large animal models of brain diseases. Prof. Li current research fields include use of genetically modified animals (mouse, pig, monkey) to investigate the pathogenesis of important brain diseases and to develop their treatments.

Prof. Li has published 200 SCI papers with more than 27370 citations and an H index of 85.

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