



Minisymposium

Cutting-edge Technology and Epigenetics

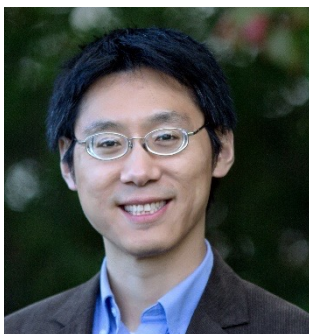
表觀遺傳學術研討會 - 尖端科技與表觀生命現象

12:50 – 15:25, Saturday, September 16, 2023

Auditorium, Genomics Research Center

12:50 Registration

13:00 Opening



13:05 – 13:45

[Rong Fan 樊榮](#) (Yale University)

Spatially Resolved Epigenome Sequencing in Development and Diseases (35 min + 5 min)



13:45 – 14:10

[Lingyan Shi 石玲燕](#) (University of California San Diego)

Optical Imaging of Metabolic Activities in Aging and Diseases (Virtual, 20 min + 5 min)



14:10 – 14:35

[Jun-An Chen 陳俊安](#) (Academia Sinica)

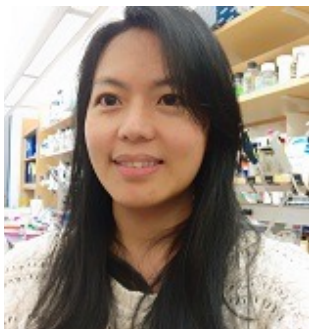
Navigating the Nexus of Epigenetics and Epitranscriptome in Neurodegeneration (20 min + 5 min)



14:35 – 15:00

[Ao-Lin Hsu 許翹麟](#) (National Yang Ming Chiao Tung University)

Transgenerational Epigenetic Regulation of Longevity (20 min + 5 min)



15:00 – 15:25

[Hsueh-Ping Chu 朱雪萍](#) (National Taiwan University)

A Non-coding RNA Regulates Genomic G-quadruplex Structures (20 min + 5 min)

Chairs

[Li-Jung Juan 阮麗蓉](#) (Genomics Research Center, Academia Sinica)

[Jun-An Chen 陳俊安](#) (Institute of Molecular Biology, Academia Sinica)

Contact

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