



2025 Meetings & Courses



SUZHOU, CHINA

Meetings

Courses

Jun15-29 | **The Brain Enlightened**

- **Advanced Imaging Techniques in Neuroscience**

Org: Guoqiang Bi, Helmut Kettenmann, Yi Zuo

Jun 29-Jul 20 | **Computational and Cognitive Neuroscience**

Org: Xiao-Jing Wang, Aine Byrne, Chengcheng Huang, Songting Li, Jorge Mejias

Jul 20-Aug 3 | **Synthetic Biology**

Org: Junbiao Dai, Yingxin Ma, Xiaowo Wang, Ping Wei

Aug 3-16 | **Modern Techniques in Neuroscience:**

Probes, Detections and Discoveries

Org: Yulong Li, Tianyi Mao

Aug 9-23 | **Computational Genomics**

Org: Chaolin Zhang, Jingyi Jessica Li, Qiangfeng Zhang

Aug 21-31 | **Advanced Technologies for 3D Genome Research**

Org: Yijun Ruan, Wei Xie, Minji Kim

Sep 7-21 | **Advanced Synthetic Biology**

and Metabolic Engineering of Pseudomonas

Org: Victor de Lorenzo, Pablo I. Nikel, Guo-Qiang Chen

Oct 9-19 | **CRISPR Genome Engineering:**

Basics, Applications and Future Directions

Org: Wei Li, Baoxu Pang, Qiang Wu

Mar 10-14 | **Molecular Mechanisms and Physiology of Unconventional Secretion**

Org: Min Zhang, Min Goo Lee, Walter Nickel, Wei Guo, Yihong Ye

Mar 17-21 | **Mycobacterial Pathogenesis and Host Response**

Org: Marcel Behr, Baoxue Ge, Jennifer Philips, Lalita Ramakrishnan, Kevin Urdahl, Sho Yamasaki

Mar 24-28 | **Liver Metabolism, Inflammation, and Cancer**

Org: Bin Gao, Ning Zhang, Frank Tacke, Won-IL Jeong, Rotonya Carr

Apr 7-11 | **The Repetitive and Mobile Genome**

Org: Gael Cristofari, Xiaohua Shen, Mikiko Siomi, Zhao Zhang

Apr 14-18 | **Membrane Proteins: from Physiology to Pharmacology**

Org: Nieng Yan, Karin Lindkvist, Crina Nimigeau

Apr 21-24 | **Optical Interrogation of Neural Structure and Dynamics**
Underlying Behavior **Awaji | Japan**

Org: Guoqiang Bi, Masanori Matsuzaki, Mark Hübener, Yi Zuo

May 5-9 | **Infection, Inflammation and Cancer**

Org: Xuetao Cao, Ming Li, Xin Lu, Laura Mackay

May 12-16 | **Cell Death and Innate Immunity**

Org: Francis Kaming Chan, Sudan He, Xuejun Jiang, You-Sun Kim, Pascal Meier

May 18-22 | **Plant Reproductive Development and Genomics** **Awaji | Japan**

Org: Tetsuya Higashiyama, Takeshi Izawa, Julia Santiago, Amandine Cornille, Weicai Yang

Jun 2-6 | **Yeast and Life Science**

Org: Daochun Kong, Hisao Masai, Brenda Andrews, Frank Uhlmann, Marco Foiani

Jun 9-13 | **The Now and Future of RNA Therapeutics**

Org: Xiang-Dong Fu, Mofang Liu, Marco Mangone, Lynne Maquat, Mikiko Siomi

Sep 1-5 | **Nuclear Architecture and Function**

Org: Yijun Ruan, Wei Xie

Sep 8-12 | **Francis Crick Symposium in Neuroscience:**

Development, Plasticity and Function of Neural Circuits

Org: Joseph Gleeson, Yukiko Goda, Bo Li, Anne Schaefer, Song-Hai Shi

Sep 15-19 | **Stem Cells, Aging & Rejuvenation**

Org: Seung-Jae Lee, Jing-Dong Jackie Han, Yousin Suh, Hao Li, Zhou Songyang

Sep 22-26 | **Human Development - From Embryos to Stem Cell Models**

Org: Guojun Sheng, Cantas Alev, Hongmei Wang, Anne Grapin-Botton, Bernadette de Bakker

Oct 13-17 | **Mitochondria and Metabolism in Health and Disease**

Org: Quan Chen, Nika Danial, Kaori Ishikawa, Luca Scorrano

Oct 20-24 | **Systems Biology of Gene Regulation and Genome Editing**

Org: Len Pennacchio, Alexander Stark, Zhiping Weng, Wei Xie

Oct 27-31 | **Microbiome and Barrier Immunity**

Org: Xiaoyu Hu, Chuan Wu, Ken Cadwell, Nicola Harris

Nov 3-7 | **Short Tandem Repeats in Gene Regulation and Diseases**

Org: Peng Jin, Barbara Bardoni, Linda Gu, Kinya Ishikawa, Beisha Tang, Peter Todd

Nov 11-14 | **Immunoreceptor Signaling and Therapeutic Applications** **Awaji | Japan**

Org: Naoki Hosen, Kyung-Mi Lee, Susana Minguet García, Andre Veillette, Chenqi Xu, Sho Yamasaki

Nov 17-21 | **Cilia & Centrosomes**

Org: Junmin Pan, Jansen Gert, Jeremy Reiter, Karen Oegema, Masahide Kikkawa, Jingyan Fu

Dec 1-5 | **AI and Biology**

Org: Jian Zhou, Qiangfeng Zhang, Bianca Dumitrescu, Stein Aerts, Maria Chikina

Dec 8-12 | **Functions and Regulation of Sleep**

Org: Yang Dan, Chiara Cirelli, Zhili Huang, Antoine Adamantidis, Min Xu

Dec 15-19 | **From Mechanisms to Therapies: Targeting Cardiometabolic Complications in Obesity and Diabete**

Org: Antonio Vidal-Puig, Roger Foo, Huangtian Yang, Maria Cuervo



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