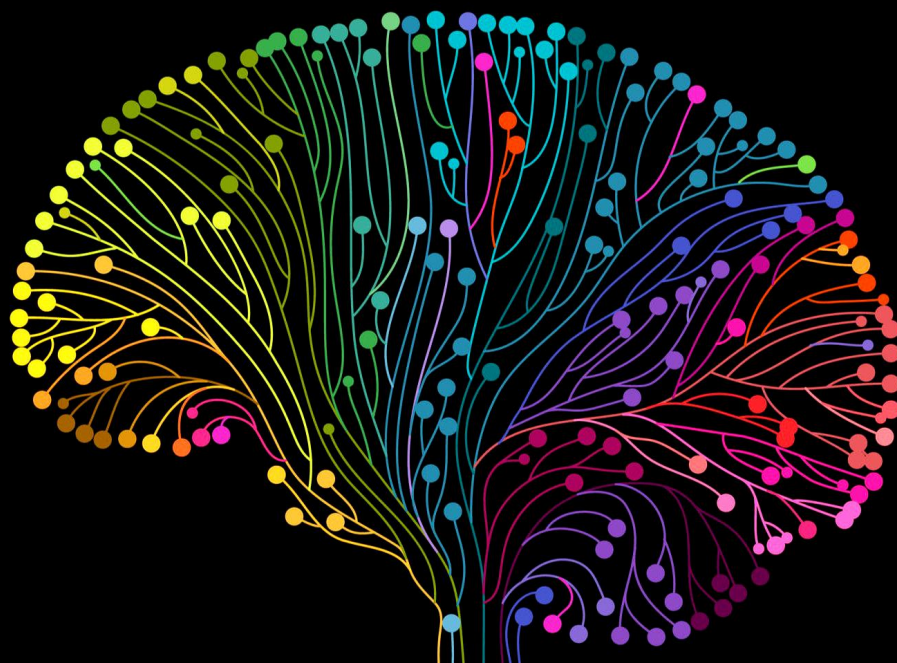


嘌呤信号与脑科学国际论坛
International Forum on Purines and Brain Science

AGENDA



Chengdu, China
4.20-22, 2019

International Forum on Purines and Brain Science


Agenda


April 20: Arrival and Registration

地址：成都美居酒店（成都市通惠门 3 号）

Address: Mercure Hotel (3 Tonghuimen, Chengdu)

April 21: Meeting

地址：成都中医药大学图书馆学术报告厅

（成都市十二桥路 37 号）

Address: 37 Shi-er Qiao Road, Chengdu

Meeting Room, Library of Chengdu University of TCM

April 22: Departure



Organizers



Prof. Jiang-Fan Chen:

Wenzhou Medical University, China Purine Club

Prof. Guang-Yin Xu:

Soochow University, Chinese Society of Neurohomeostasis and
Endocrine

Prof. Peter Illes:

University Leipzig, International Collaborative Center on Big Science
Plan for Purine Signalling, Chengdu University of TCM

Prof. Yong Tang:

School of Acupuncture and Tuina, Chengdu University of Traditional
Chinese Medicine

International Forum on Purines and Brain Science

Session 1	Chair: Guang-Yin Xu
09:00-09:30	Peter Illes (University Leipzig): Purinergic signaling in adult neural progenitor cell function: changes in P2X7 and P2Y1 receptor-sensitivities after status epilepticus
09:30-10:00	Jiang-Fan Chen (Wenzhou Medical University): Striatopallidal pathway control of cognitions
10:00-10:30	Bruno Frenguelli (University of Warwick): Purine-based biomarkers and therapies for brain injuries
10:30-11:00	<i>Tea break</i>
Session 2	Chair: Jiang-Fan Chen
11:00-11:30	De-Zhong Yao (University of Electronic Science and Technology of China): Quantitative Eelectroencephalogram (qEEG) and its applications
11:30-12:00	Guang-Yin Xu (Soochow University): Epigenetic regulation of purinergic receptors and chronic visceral pain
12:00-12:30	Ivan Milenkovic (University of Oldenburg): Signaling function of ATP in the central auditory system
12:30-14:00	<i>Lunch</i>

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Session 3	Chair: Yong Tang
14:00-14:30	Henning Ulrich (Universidade de Sao Paulo): Purinergic receptors as targets for intervention in neurodegenerative and psychiatric diseases
14:30-15:00	Shang-Dong Liang (Nanchang University): long noncoding RNA uc.48+ positive regulated HIV gp120-associated neuropathic pain in rats via P2Y12 receptor
15:00-15:30	Pei-Jing Rong (China Academy of Chinese Medical Science): Purinereceptor in the treatment of depression by taVNS
15:30-16:00	<i>Tea break</i>
Session 4	Chair: Peter Illes
16:00-16:30	Patrizia Rubini (University Leipzig): Purinergic ASIC3/P2X3 receptor signaling in pain sensation
16:30-17:00	Shu-Xin Zhang (Sichuan University): From neurodevelopment to maternal immune activation (MIA)-induced neurodevelopmental disorders
17:00-17:30	Yong Tang (Chengdu University of Traditional Chinese Medicine): Purines and brain science
18:00	<i>Dinner</i>



China Purine Club

Chinese Society of Neurohomeostasis and Endocrin

**International Collaborative Center on Big Science Plan for Purine Signalling, CDUTCM
School of Acupuncture and Tuina, Chengdu University of Traditional Chinese Medicine**