

Aug. 6 (Sat.) Linkou, Taiwan



## Gregg L. Semenza

Director, Vascular Program, Institute for Cell Engineering Professor of Genetic Medicine, Johns Hopkins University, USA Laureate, 2019 Nobel Prize in Physiology or Medicine

08:15-08:30 **Opening Remarks Opening Keynote** 

> Invited speaker (I) Hypoxia-Inducible Factors Mediate Immune Evasion by Cancer Cells.

Dr. Gregg L. Semenza ( M Nobel Prize Laureate)

09:30-10:10 Speaker (I)

08:30-09:30

Targeting Macrophage Metabolism for Cancer Immunotherapy.

Dr. Stanley Ching-Cheng Huang

10:10-10:40 Break 10:40-11:20 Speaker (II) The Role of Immunoresponsive Gene 1 (IRG1) in Neuroinflammation.

Dr. Jui-Hung Jimmy Yen

11:20-12:00 Speaker (III)

Gut Microbiota-induced Th17 Cell Reprogramming Foster A Potent Tfh Cell

Subset Promoting Autoimmune Arthritis.

Dr. Hsin-Jung Joyce Wu 12:00-13:40 Lunch 13:40-14:30 Invited Speaker (II) Modulation of Immunological Diseases. Dr. Bor-Leun Chiang 14:30-15:10 Speaker (IV) Modulating Molecular Time in T Cells. Dr. Wan-Lin Lo

15:10-15:50 Speaker (V)

> Functional Specialization in Regulatory T Cell-mediated Control of Intestinal Homeostasis.

Dr. Li-Fan Lu

15:50-16:20 Break 16:20-17:00 Speaker (VI)

> Tailoring immunity with metabolic cues. Dr. Ping-Chih Ho

17:00-18:00 **Closing Keynote** 

<u>Invited speaker (III)</u>

Dr. Federica Sallusto (International Member of the National Academy

of Science)

18:00-18:20 **Awards Ceremony & Closing Remarks** 

Farewell Banquet 18:20-20:20

## **Invited Speakers**

- Bor-Leun Chiang [National Taiwan University, Taiwan]
- Ping-Chih Ho [University of Lausanne, Switzerland]
- Stanley Ching-Cheng Huang [Case Western Reserve University School of Medicine, USA]
- Wan-Lin Lo [The University of Utah, USA]
- Li-Fan Lu [University of California, San Diego, USA]
- Jui-Hung Jimmy Yen [Indiana University School of Medicine, USA]
- Hsin-Jung Joyce Wu [The Ohio State of University, USA]

















Federica Sallusto

Group Leader, Research Center of Excellence in Immunology, Institute for Research in Biomedicine, Switzerland International Member of the National Academy of Science





林口長庚紀念醫院 研究大樓 Biomedical Research Building 1F

## Registration Information

**Registration Opens** 2022/07/01



Register Now!











