

International Symposium

Lymphocyte

Decoding Their Development and Function

March 23, 2007 13:00 - 17:45

Lecture Hall

The Institute of Medical Science
The University of Tokyo

Speakers

Max D. Cooper (Univ. Alabama at Birmingham)

Paul W. Kincade (Oklahoma Medical Research Foundation)

Tadamitsu Kishimoto (Osaka Univ.)

Toshio Hirano (Osaka Univ., RIKEN)

Tasuku Honjo (Kyoto Univ.)

Kazuo Sugamura (Tohoku Univ.)

Kiyoshi Takatsu (Univ. Tokyo)

入場無料

お問い合わせ:

東京大学医科学研究所

感染・免疫部門 免疫調節分野

電話: 03-5449-5265

FAX: 03-5449-5407

E-mail: kouroto@ims.u-tokyo.ac.jp

Lymphocytes: Decoding Their Development and Function

March 23, 2007

Lecture Hall, the Institute of Medical Science, the University of Tokyo

Program

13:00 - 13:10 Opening remarks by Tadashi YAMAMOTO

Session I (Chair: Kensuke MIYAKE)

13:10 - 13:45 Toshio HIRANO
From Interleukin-6 to Zinc Signaling in Immune Responses:
Zn²⁺ is a Novel Intracellular Second Messenger

13:45 - 14:20 Kazuo SUGAMURA
Inflammatory Bowel Disease Mediated by OX40 Signals

14:20 - 14:55 Paul W. KINCADE
The Protean Nature of Lymphocyte Progenitors

14:55 - 15:30 Tasuku HONJO
AID, the Engraver of Antibody Memory

Coffee break

Session II (Chair: Fritz MELCHERS)

15:50 - 16:25 Tadamitsu KISHIMOTO
Blocking Inflammatory Mediators, Lessons Learned from IL-6

16:25 - 17:00 Max D. COOPER
Evolution of Adaptive Immunity

17:00 - 17:35 Kiyoshi TAKATSU
Interleukin-5 in Health and Disease

17:35 - 17:45 Concluding remarks by Fritz MELCHERS