

Nagoya Immunology Network

共同開催



名古屋市立大学

光が切り拓く新たな研究開発拠点形成

<https://ncu-light.jp/>

The 2nd International Symposium

2025. 6. 5. THU

名古屋市立大学病院3F 大ホール
Main Auditorium,
Nagoya City University Hospital 3rd Floor

予定

15:00 - 16:00

(Presentations by young researchers from NCU)

16:30 - 19:00

(Invited Speakers)

INVITED SPEAKERS

Björn E. Clausen, Ph.D.

University Medical Center of the Johannes Gutenberg-University Mainz, Germany

Cracking the Tubulin Code of Langerhans Cell and Dendritic Cell Function

Christian Vosschenrich, Ph.D.

Institut Pasteur, France

Host Genetic Control of Innate Lymphocyte Diversity Revealed in the Collaborative Cross

I-hsin Su, Ph.D.

Nanyang Technological University, Singapore

Fine-Tuning B Cell Receptor Signalling: A Novel Player, Setd3

Kaoru Saijo, M.D, Ph.D.

University of California, Berkeley, USA

Brain-Resident Macrophages: Their Contributions to Brain Development

Tsuneyasu Kaisho, M.D, Ph.D.

Wakayama Medical University, Japan

Human Inborn Errors of Immunity Model Mice



●参加費無料 Admission free

●事前参加登録不要 No pre-registration required

●現地開催のみ On-site only

問い合わせ先/Contact免疫学分野/Dept. of Immunology

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名古屋市立大学●卓越研究グループ支援事業

●特別研究奨励費（国際交流の推進事業） ●医学会共催

大学院基礎最新研究特別講義認定

主催：医学研究科免疫学分野 山崎 小百合

Host : Prof. Sayuri Yamazaki, Department of Immunology