



東京大学
THE UNIVERSITY OF TOKYO

Rising Stars in Cutting Edge Immunology Research



Co-organized by IMSUT International Joint Usage/ Research Center

January 27th, 2020

13:00~17:00

Free Admission

Auditorium in IMSUT 1st Building (Shirokane Campus)

<http://www.ims.u-tokyo.ac.jp/imsut/en/access/access/>

Speakers

Lecture

Thirumala-Devi Kanneganti (St. Jude Children's Research Hospital)

“Targeting the Inflammasome for the Treatment of Inflammatory and Infectious Diseases”

Symposium

Melisa D. Castro Eiro (Erasmus Univ. Medical Center)

“Novel personalized vaccine strategy to improve immune checkpoint blockade therapy”

Takeshi Inoue (Osaka Univ.)

“B cell fate decision during germinal center reaction”

Michelle Lee Sue Jann (Osaka Univ.)

“A kinase that acts as a double-edged sword in the immune regulation of malaria infection”

Mariko Kamioka (Univ. of Tokyo / UCSD)

“Elucidation of induction mechanism for Paneth cell subset”

Takumi Kawasaki (Nara Institute of Science and Technology)

“Local CD8⁺ T cells expansion by tissue resident macrophages”

Naoko Shibata (Waseda Univ.)

“Morphological changes of intra-tissue opportunistic bacteria, *Alcaligenes*, are accompanied by cytochrome c accumulation and induce host cell apoptosis”

Burcu Temizoz (Univ. of Tokyo)

“DMXAA derivatives as potential immunotherapeutics for auto-inflammation”

James Wing (Osaka Univ.)

“Exploring regulatory T-cell function and phenotype via mass cytometry”



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