

International Symposium

Strengthening International Collaboration in Moonshot R&D Projects.

Modeling Virus-Human Interaction

13:00 - 13:10

opening remark

Yoshiharu Matsuura, Osaka University

13:10 - 13:50

"T cells contributing little to a first response contribute more to subsequent immune responses"

Rob de Boer, Utrecht University

14:00 - 14:40

"The role of neutralising antibodies in protection from symptomatic and severe COVID-19"

Miles Davenport, University of New South Wales

14:50 - 15:30

"Modeling and stratifying vaccine-elicited immune response"

Shingo Iwami, Nagoya University

Break

15:50 - 16:30

"Multiomic Single Cell analysis of B-cells during COVID-19 infection"

James Badger Wing, Osaka University

16:40 - 17:20

"The HIV reservoir passenger hypothesis"

Joshua T. Schiffer, Fred Hutch

17:20 - 17:30


closing remark

Kazuyuki Aihara, Tokyo University

Registration ▼

2023.07.07 Fri. 13:00 - 17:30

Hybrid Symposium (in-preson or via Zoom)

 **Taniguchi Memorial Hall,**
Research Institute for Microbial Diseases, Osaka University



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