

January 12, 2021

**Notice on the Adopter of the "Osamu Hayaishi Memorial Scholarship
for Study Abroad" of the FY2021 Japanese Biochemical Society**

Ono Pharmaceutical Co., Ltd. (Osaka, Japan; President, Representative Director, Gyo Sagara; "ONO") has been supporting the "Osamu Hayaishi Memorial Scholarship for Study Abroad" project of the Japanese Biochemical Society, a boarded incorporated association since the FY2017. It was established to commemorate the achievements in Japan and overseas of the member of the late Osamu Hayaishi (died on December 17, 2015) who made a great contribution to the Japanese Biochemical Society.

We are pleased to inform you that 72 people have applied for the FY2021 "Osamu Hayaishi Memorial Scholarship for Study Abroad " and the following 8 people have been selected as a result of the selection by the Study Abroad Grant Examination Committee of the Japanese Biochemical Society.

Adopters for FY2021 (Titles omitted)

Name of adopters	Affiliated institution	Research theme
Yuta Shimanaka	University of California, Los Angeles	Analyzing the function of membrane phospholipid remodeling in adipocyte browning
Takato Honda	Massachusetts Institute of Technology (MIT), Department of Brain and Cognitive Sciences	Neural Basis of Memory Replay and Information Processing during Sleep
Mito Kuroda Suzuki	University of California, San Francisco, Department of Physiology	Unveiling the roles of ciliary calcium signaling via chemogenetics
Hiroyuki Uechi	Max Planck Institute of Molecular Cell Biology and Genetics	Analysis of small molecules that modulate protein phase separation on cells
Wataru Kobayashi	Institute of Molecular Biotechnology	Functional analysis of histone variant H2A.Z during zygotic genome activation
Takuya Osakada	New York University School of Medicine, Neuroscience Institute	Identification of disinhibitory circuitry for male aggressive behavior
Yasuhiro Arimura	Rockefeller University, Laboratory of Chromosome and Cell Biology	Structural and functional analysis of chromosome structure changes during the cell cycle
Yoshiharu Muto	Washington School of Medicine in St. Louis, Nephrology Division	Multi-omics analysis at the single-cell level of the polycystic kidney disease

*: Names and affiliated institutions are displayed at the time of application (October 23, 2020)

*: Grant amount is JPY5 million per case

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