

2-3

Promotion of Basic Research in Life Science with Exit Strategy

Session Organizers: Mitsuyasu Kato, Satoru Takahashi

Sep26 (Tue)

Conference Room 201B

Keywords

- Life Science
- Basic Research
- Exit Strategy

Chairs: Masafumi Muratani, Takashi Matsuzaka,
University of Tsukuba

9:30-10:00

Satoru Takahashi

University of Tsukuba

Generation of genetically modified mice by CRISPR/Cas9 system

10:00-10:30

Christopher Hipolito

University of Tsukuba

In vitro selection for macrocyclic peptide that bind to cancer-signaling-related biomolecules

10:30-11:00

Akiko Hata

University of California,
San Francisco

Fragile X syndrome - etiological investigations and translational applications

11:10-11:50

Toru Natsume

National Institute of
Advanced Industrial
Science and Technology
(AIST)

LabDroid : all purpose humanoid robot for life science

11:50-12:30

Peter Leedman

Harry Perkins Institute
of Medical Research

Systems and Approaches to Sustainable World Class Research and Innovation