

MEXT-Supported Program for the Strategic Research Foundation at Private Universities(2014-2019)

“Role of membrane contact sites in organelle dynamics and diseases”

International Mini-symposium

Membrane Contact Sites : Organelle Dynamics and Diseases

November 28, 2016 16:00~

Tokyo University of Pharmacy and Life Sciences

Room 4301

16:00- **Shigeru Yanagi** (Tokyo University of Pharmacy and Life Sciences, Japan)

Role of MITOL in mitochondrial dynamics and diseases

16:30- **Atsushi Tanaka** (Yamagata University School of Medicine, Japan)

Communication between mitochondria and lysosomes regulates iron homeostasis

17:00- **Alexandre Janer** (McGill University, Canada)

SLC25A46 is required for mitochondrial lipid homeostasis and cristae maintenance and is responsible for Leigh syndrome.

17:30- **Julien Prudent** (Medical Research Council, UK)

Role of the Mitochondrial Calcium Uniporter in cell migration

