

# A Joint Seminar

Laboratory of Bioimaging & Cell Signaling,  
Graduate School of Biostudies

Department of Pathology & Biology of Diseases,  
Graduate School of Medicine



With  
Kyoto University



Research and Education Platform for Innovative Research on Dynamic Living Systems  
Based on Multi-dimensional Quantitative Imaging and Mathematical Modeling

## Cell Biology, Developmental Biology, and Systems Biology Course Meeting

# Molecular dynamics of endocytosis probed with high resolution imaging: focus on dynamin

\*\*

## Dr. David Perrais

CNRS Research Director  
Interdisciplinary Institute for Neuroscience (IINS)  
Bordeaux, France

# Principles for the Regulation of Multiple Developmental Pathways by a Versatile Transcription Factor, BLIMP

\*

## Dr. Tadahiro Mitani

Research Associate  
Graduate School of Medicine, Kyoto University

No Registration Required.

**10/20 (Fri) 17:00 – 19:00**

\*17:00 - 17:30

\*\*17:30 - 19:00

**Memorial Hall,  
Faculty of Medicine Campus**

\*The memorial hall, pale green building, locates next to the medical library. The entrance is the back side of the memorial hall.

