

## 2nd Swiss-Japan Symposium

# “Chromatin Structure and Dynamics”

August 10th, 2017, Waseda University, TWIns

- 13:30-13:40 **Opening remarks**  
**(Hitoshi Kurumizaka, Waseda University)**
- 13:40-14:10 **Kenji Shimada**  
**(Friedrich Miescher Institute for Biomedical Research, Switzerland)**  
“Exploring actin-regulated DNA base excision repair in yeast and mammals”
- 14:20-14:45 **Masamitsu Sato**  
**(Waseda University)**  
“How CENP-A is regulated during the cell cycle in fission yeast”
- 14:45-15:10 **Tomoya Kujirai**  
**(Waseda University)**  
“Identification and characterization of novel nucleosome binding factors”
- 15:10-15:30 **Coffee break**
- 15:30-15:55 **Hiroaki Tachiwana**  
**(Japanese Foundation for Cancer Research)**  
“Analysis of histone dynamics using permeabilized cells”
- 15:55-16:20 **Noriko Yasuhara**  
**(Nihon University)**  
“Nucleocytoplasmic transport and gene regulation”
- 16:20-17:20 **Susan M. Gasser**  
**(Friedrich Miescher Institute for Biomedical Research, Switzerland)**  
“How the transcription of heterochromatic repeats destabilizes the genome”
- 17:30- **Banquet**

アクセス：新宿区若松町 2-2 早稲田大学先端生命医科学センター (TWIns)  
都営地下鉄大江戸線 若松河田駅より 5 分 都営地下鉄新宿線 曙橋駅より徒歩 8 分  
主催：新学術領域研究「動的クロマチン構造と機能」  
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事前の参加登録は必要ありません (参加費無料)