

Minisymposium for Comparative Neurobiology of Songbirds

Date & Time: June 5th (Wednesday), 3:30 pm - 6:00 pm

Place: Room #113, Building #3, Komaba I campus,
The University of Tokyo



Short talks (20 min for each)

- 1. Consolidation timing of reinforcement-based learning in birdsong**
Ryosuke O. Tachibana
(Center for Evolutionary Cognitive Sciences, the University of Tokyo, Japan)
- 2. Integration of song and dance in java sparrows**
Chihiro Mori
(Graduate School of Arts and Sciences, the University of Tokyo, Japan)
- 3. Social influence on VTA/SNc auditory activity in zebra finches**
Shin Yanagihara
(Graduate School of Arts and Sciences, the University of Tokyo, Japan)

Long talks (30 min for each)

- 4. Effects of vocal motor skill practice on brain circuit organization and hormone responsiveness**
Mariana D. Rocha
(Max Planck Institute for Ornithology, Munich, Germany)
- 5. Methodological advances towards multi scale connectomics of the songbird brain**
Daniel N. Düring
(Institute of Neuroinformatics, University of Zurich / ETH Zurich, Zurich, Switzerland)

General discussion (10 min)