TOKYO COLLEGE

共に考える。未来のかたち　Shaping a Shared Future Together

Lecture

Zoom Webinar

Uncovering the Neural Circuits for Social Bonding in Songbird

Songbirds use learned vocal signals to communicate information about their species, their identity, and even their emotional state. We study how the song-bird brain decodes this information to allow songbirds to use song for recognition, mate selection, and forming long-lasting social bonds. By doing so, we gain broad insight into the neural basis of vocal communication across animal species, including in humans.

2023. 7.3 [Mon.]
3:00 pm - 4:30 pm JST

Speaker

Sarah WOOLLEY

Tokyo College Professor, The University of Tokyo
Associate Professor, McGill University

Commentator

SAKURA Osamu

Professor, Interfaculty Initiative in Information Studies, The University of Tokyo

© Raina Fan

Venue	Zoom Webinar
Language	English with simultaneous Japanese translation
Contact	tokyo.college.event@tc.u-tokyo.ac.jp

Pre-registration required

▶ **Register here**