

FREE 1-DAY WORKSHOP AT OIST

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**iNSCOPIX**  
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# Miniscope User Group Meeting at OIST

Okinawa Institute of Science and Technology Graduate University  
Friday, July 18 at 9:00AM-3:30PM

We are pleased to present a seminar hosted by the Okinawa Institute of Science and Technology Graduate University, highlighting miniscope technology, applications, and advanced imaging and analysis methods.

Join us for a day of insightful scientific presentations and discussions showcasing some of our colleagues' latest research using miniscope technology, including [high-performance platforms for two-photon imaging](#).

Breakfast and lunch will be provided. Spots are limited, so register today!



**Register now to secure your spot!**

Scan the QR code or [click here](#) to register.

## Organizers

### **Kenji Doya**

Professor  
OIST  
[doya@oist.jp](mailto:doya@oist.jp)

### **Kai-Siang Chen**

FSC Manager, APAC  
Inscopix, a Bruker Company  
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### **Mariko Nishibe**

Japan FSC  
Inscopix, a Bruker Company  
[mariko.nishibe@bruker.com](mailto:mariko.nishibe@bruker.com)

## Seminar Location

### **Okinawa Institute of Science and Technology**

Seminar Room C209  
1919-1 Tancha, Onna-son, Kunigami-gun  
Okinawa, Japan 904-0495

View event agenda on the next page



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9:00AM - 9:35AM	Check-in
9:35AM - 9:45AM	Opening — Professor Kenji Doya
9:45AM - 10:15AM	M2P and IDEAS — Inscopix
10:15AM - 10:45AM	Meet our Inscopix Product Manager
10:45AM - 11:15AM	<b>Imaging of Neuronal Network Activity in Cerebellar Nuclei of Freely Moving Mice Performing Complex Behaviors</b> — Dr. Bogna Ignatowska (Neuronal Rhythms in Movement Unit, OIST)
11:15AM - 11:45AM	<b>Neural Correlates of Prediction Error and Action Value in Mice Somatosensory and Primary Motor Cortex</b> — Naohiro Yamauchi (Neural Computation Unit, OIST)
11:45AM	Group photo
12:00PM - 1:30PM	Lunch (provided)
1:30PM - 2:00PM	Ultima 2P — Bruker Fluorescence Microscopy
2:00PM - 2:30PM	<b>Structural Learning of Action Sequences by the Striatum</b> — Dr. Sho Aoki (Graduate School of Life Sciences, Tohoku University)
2:30PM - 3:00PM	<b>Projection Presentation</b> — Lorena Andreoli (Memory Research Unit, OIST)
3:00PM - 3:30PM	<b>Projection Presentation</b> — Esther Lai (Neural Circuit Unit, OIST)



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