

# Public Symposium “Cutting-edge and Future Challenges in GPS and Bio-logging Researches in Zoology and Anthropology” and Excursion at Tambasasayama

[https://sociality.aa-ken.jp/announcement-en/gps\\_symposium\\_en/](https://sociality.aa-ken.jp/announcement-en/gps_symposium_en/)

Application for participation



**Date: November 4-5th, 2023**

**【4 Nov.】 Public Symposium “Cutting-edge and Future Challenges in GPS and Bio-logging Researches in Zoology and Anthropology”**

**【5 Nov.】 Excursion at Tambasasayama**

**Fee: Free**

**Language: Japanese (Simultaneous interpretation available)**

**Registration: Please scan the QR code above**

**✕Registration deadline is 17:00, 1st Nov.**

**Organizer: Gran-in-Aid Scientific Research (S) The Origin and Evolution of Human Sociality**

**Co-organizer: Association for Conservation and Management of Nonhuman Primates**

**Support: Primate Society of Japan**

**The Mammal Society of Japan (being arranged)**



## Public Symposium

# “Cutting-edge and Future Challenges in GPS and Bio-logging Researches in Zoology and Anthropology”

Date: 4 November 2023

Venue: Hybrid meeting

- On site: Lasse Hall B1F “Lily”, Hyogo

<https://www.lassehall.com>

- Online: ZOOM meeting

(Japanese-English interpretation is available on zoom)



## Programme

13:00-13:30 **Opening remarks : Kaori Kawai (ILCAA)**

**Introduction : Yoshiki Morimitsu (University of Hyogo)**

### SESSION 1: GPS and bio-logging researches on large-sized wild animals

13:30-14:10 Using bio-logging to Asiatic black bears

/Kohji Yamazaki (Tokyo University of Agriculture)

14:20-15:00 Study on Sika deers using GPS

/Akiko Takii (Shinshu University)

### SESSION 2 GPS and bio-logging Researches on non-human primates and humans

15:00-15:40 Studies on Japanese macaques using GPS and collar-mounted web cameras and future directions

/Yoshiki Morimitsu (University of Hyogo)

15:40-16:20 Measuring human behavior: From space-time utilization to nutritional adaptation

/Taro Yamauchi (Hokkaido University)

**16:20-17:00 General Discussion**

18:00- Social exchange meeting

# Excursion at Tambasasayama, Hyogo

Date: 5 November 2023

13:00 JR Sasayamaguchi Station

13:30–14:20 Observation of Japanese macaques  
inhabiting Tanbasasayama City, Hyogo

14:20–15:10 Introduction to countermeasures against  
crop-raiding by Japanese macaques

15:10–16:30 Discussion with local residents about  
countermeasures against for crop-raiding by monkeys

17:00 JR Sasayamaguchi Station

