

Research Activity Report
Supported by “Leading Graduate Program in Primatology and Wildlife Science”
 (Please be sure to submit this report after the trip that supported by PWS.)

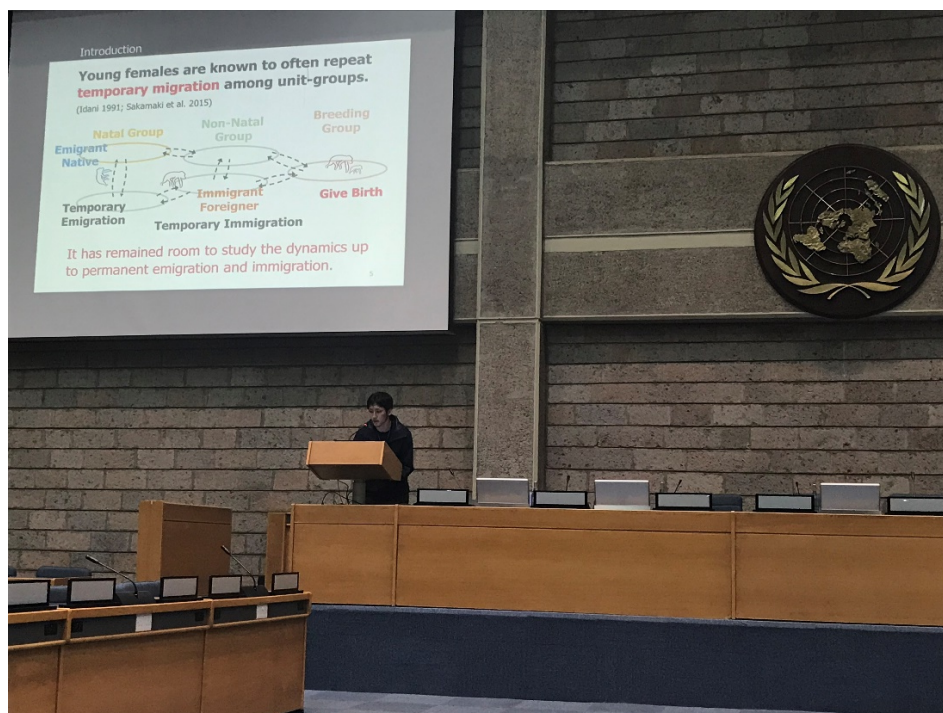
2017.09.03

Affiliation/Position	Kyoto University, Primate Research Institute, D2 Student
Name	Kazuya Toda

1. Country/location of visit
Kenya, Nairobi
2. Research project
Attendance of International Primatological Congress
3. Date (departing from/returning to Japan)
2018. 08. 18 – 2018. 08. 29 (12 days)
4. Main host researcher and affiliation
International Primatological Society
5. Progress and results of your research/activity (You can attach extra pages if needed)

Please insert one or more pictures (to be publicly released). Below each picture, please provide a brief description.

In International Primatological Congress, I presented my study about demography of female bonobos migrating among unit-groups. I investigated cases of emigration by natal females and immigration by foreign females with operational definitions by referring individual daily presences in bonobo groups at Wamba. I introduced a series of the flow between emigration from the natal group, immigration into another group, and giving first birth.



Research Activity Report
Supported by “Leading Graduate Program in Primatology and Wildlife Science”
(Please be sure to submit this report after the trip that supported by PWS.)

After the Congress, I went to Masai Mara national park to observe wild animals habituating in Savanna. It was my first time to see the dry forest, and I really enjoyed the open landscape and took photos of some animals.



Research Activity Report
Supported by “Leading Graduate Program in Primatology and Wildlife Science”
(Please be sure to submit this report after the trip that supported by PWS.)



6. Others

(Acknowledgment)

I was much supported by the Leading program of Primatology and Wildlife Science of Kyoto University.