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. Aug, 10
Affiliation/Position	Primate Research Institute/M1
Name	Hiroya Takiyama

1. Country/location of visit

Fukushima, Japan

2. Research project

33rd Congress of the Primate Society of Japan

3. Date (departing from/returning to Japan)

2017. 7. 15 – 2017. 7. 18 (3 days)

4. Main host researcher and affiliation

Primate Society of Japan

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.

I joined the 33rd Congress of the Primate Society of Japan (http://www.psj33.com/), held at CORASSE Fukushima. At this congress, I presented research that I conducted for my graduate thesis and was able to communicate with a lot of different researchers.

Schedule

15th July Participated in the congress

16th July Participated in the congress and gave an oral presentation

17th July Participated in the congress

In the Congress Program, there were a few presentations concerning cognition. Most presentations did not have a direct link to my research. However, a lot of studies used physiological indexes (e.g. hormones). These techniques can be used in a captive setting, therefore I found such studies useful and relevant to my own research interests.

At this congress, I had the opportunity to give an oral presentation. Previously, I have had several chances to join an academic congress, but this was my first oral presentation. My presentation was entitled, "Effect of distractor timing on localizing auditory source in chimpanzees (*Pan troglodytes*)". During the presentation, I didn't notice that the PC was muted and I forgot to convey some information. Though I made some mistakes, giving this talk provided my first experience, which I can build on in future conference presentations and public talks. I will give my next presentation at the Congress of the Japanese Society of Animal Psychology at the end of this August. I want to make every effort to communicate clearly and make my presentation easy to understand for the audience.



My oral presentation (Photo by Kennichiro Hikida)

6. Others

Submit to: report@wildlife-science.org 2014.05.27

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My sincere thanks go to Prof. Matsuzawa, Prof. Tomonaga, Prof. Hattori, members of the Language and Intelligence Section and members of the Center for Human Evolution Modeling Research. This course was supported by PWS.

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