



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.)

	2018/10/01
Affiliation/Position	Wildlife Research Center/M1
Name	Tamao Maeda

1. Country/location of visit
Inuyama, Aich, Japan
2. Research project
Comparative Cognitive Science Course
3. Date (departing from/returning to Japan)
2018/09/10-2018/09/12
4. Main host researcher and affiliation
Prof. Masaki Tomonaga, PRI
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.
<p>I visited PRI to see the cognitive experiment of chimpanzees. Each chimpanzee goes into the small booth and they participated in various experiments using a touch screen and an eye tracker. I was impressed that the schedule and the menu of the experiments were organized and well considered.</p> <p>We also observed the experiment of horses at the nearby farm. Three horses had to discriminate a photo of a horse from that of a cat, and surprisingly, they almost always chose the right answer, even if the photo is upside-down nor black-and-white.</p> <p>Since it was a first time to see such experiments, this course provided me a great opportunity to learn the comparative science.</p>
<div style="display: flex; justify-content: space-around;"> <div style="text-align: center;">  <p>Ponyo, the horse, participating in the discrimination test</p> </div> <div style="text-align: center;">  <p>Experiment using an eye tracker</p> </div> </div>
6. Others
Acknowledgements: I would appreciate Prof. Tomonaga and Prof. Matsuzawa for organizing this course.