## 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.)*

<table>
<thead>
<tr>
<th>Affiliation/Position</th>
<th>Wildlife Research Center/M1</th>
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<tbody>
<tr>
<td>Name</td>
<td>Ryo Kutsuma</td>
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### 1. Country/location of visit

Kumamoto prefecture, Kumamoto sanctuary (KS)

### 2. Research project

Comparative Cognitive Science Course

### 3. Date (departing from/returning to Japan)

2014. 6.17 – 2014. 6.20 (4days)

### 4. Main host researcher and affiliation

Kyoto University Wildlife Research Center Kumamoto sanctuary (KS)

### 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.

This course was practiced for the purpose of learning fundamentals of Comparative Cognitive Science or animal welfare. The details of the course were 1) touch-panel experiment and eye tracker experiment, 2) individual identify of chimpanzees, 3) observation on behavior of bonobos and chimpanzees, 4) preparation of touch-panel experiment device and 5) practice of environmental enrichment.

The best striking thing I thought in this course is the relationship between the staff in KS and animals in KS. It seemed to be very trustful. Humans have a duty of making captive animals happy. I think the most important thing is trying the best to understand animal’s feelings.

Bonobo (*Pan paniscus*)

Eye-tracker experiment

### 6. Others