


**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.)

	2019, June 6th
<b>Affiliation/Position</b>	Department of Biophysics/M2
<b>Name</b>	Risa Murakami

<b>1. Country/location of visit</b>	Japan, Yakushima
<b>2. Research project</b>	Study on Coprophagous fly assembly in the mammal feces
<b>3. Date (departing from/returning to Japan)</b>	2019 May25-May31
<b>4. Main host researcher and affiliation</b>	Dr. Goro Hanya, Professor at Primate Research institute, Kyoto University
<b>5. Progress and results of your research/activity</b> (You can attach extra pages if needed)	<p>Please insert one or more pictures (to be publicly released). Below each picture, please provide a brief description.</p> <p>During this visit, I conducted research on the number of flies which is attracted by monkey feces or deer feces. I used this opportunity to achieve to understand the connection between animals in the wild environment. Through this experience, I realize that anything which animals produce is not useless. We were report these results in the 10<sup>th</sup> International Seminar on Biodiversity and Evolution: Wildlife Metagenomics.</p>  <p>The picture of flies which attracted by monkey feces</p>
*Please have your mentor check your report before submitting it to [report@wildlife-science.org].	
<b>6. Others</b>	

**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.)