



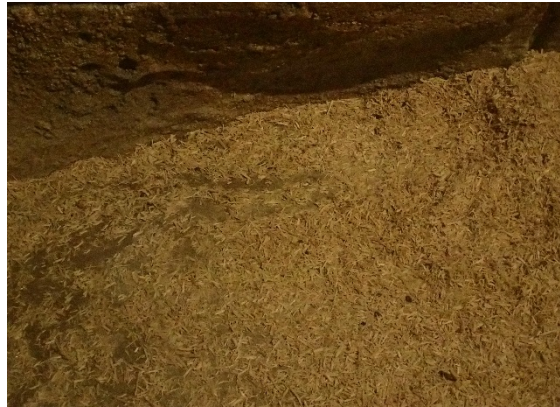
Research Activity Report
Supported by “Leading Graduate Program in Primatology and Wildlife Science”
(Please be sure to submit this report after the trip that supported by PWS.)

2014. 8. 22.

Affiliation/Position	Wildlife Research Center/MI
Name	Kei Matsushima

1. Country/location of visit
Nagoya city, Aichi
2. Research project
Study on the ecology of the armadillos
3. Date (departing from/returning to Japan)
2014. 6. 21.
4. Main host researcher and affiliation
Higashiyama zoo
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.
Before the survey at Brazil, it is important to know about the animal; the form, how to move, the size of the feces, etc. This time, I went to Higashiyama zoo and saw the southern three-banded armadillo (family: Dasypodidae, <i>Tolypeutes matacus</i>), which can roll into a complete ball. I observed for about 3 hours and recorded some behavior. I will use the data when I make a plan to survey.


The cage and the feces

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kicking
the
sawdust
Rolling
and
playing



6. Others