

## Project Update: July 2016

The first campaign with the camera traps was completed. We obtained a sampling effort of 4347 traps/day, with 51 records of lowland tapir. In the study area, we identified 18 species of medium and large mammals: *Tapirus terrestris*, *Tayassu peccary*, *Peccary tajacu*, *Mazama sp.*, *Eira barbara*, *Leopardus pardalis*, *Leopardus sp.*, *Puma concolor*, *Nasua nasua*, *Procyon cancrivorus*, *Dasybus sp.*, *Cabassous tatouay*, *Myrmecophaga tridactyla*, southern tamandua, *hydrochaeris*, *Cuniculus paca*, *Dasyprocta azarae* and *Didelphis sp.*

*Tapirus terrestris*. The abundance of *T. terrestris*, although high, was different between the three regions of the study area, being higher in the northern region of the park.

In July 2016, we did the first pilot interviews, which should officially start in 2017 and we started the second campaign with the camera traps, which should be completed in September 2016.

