

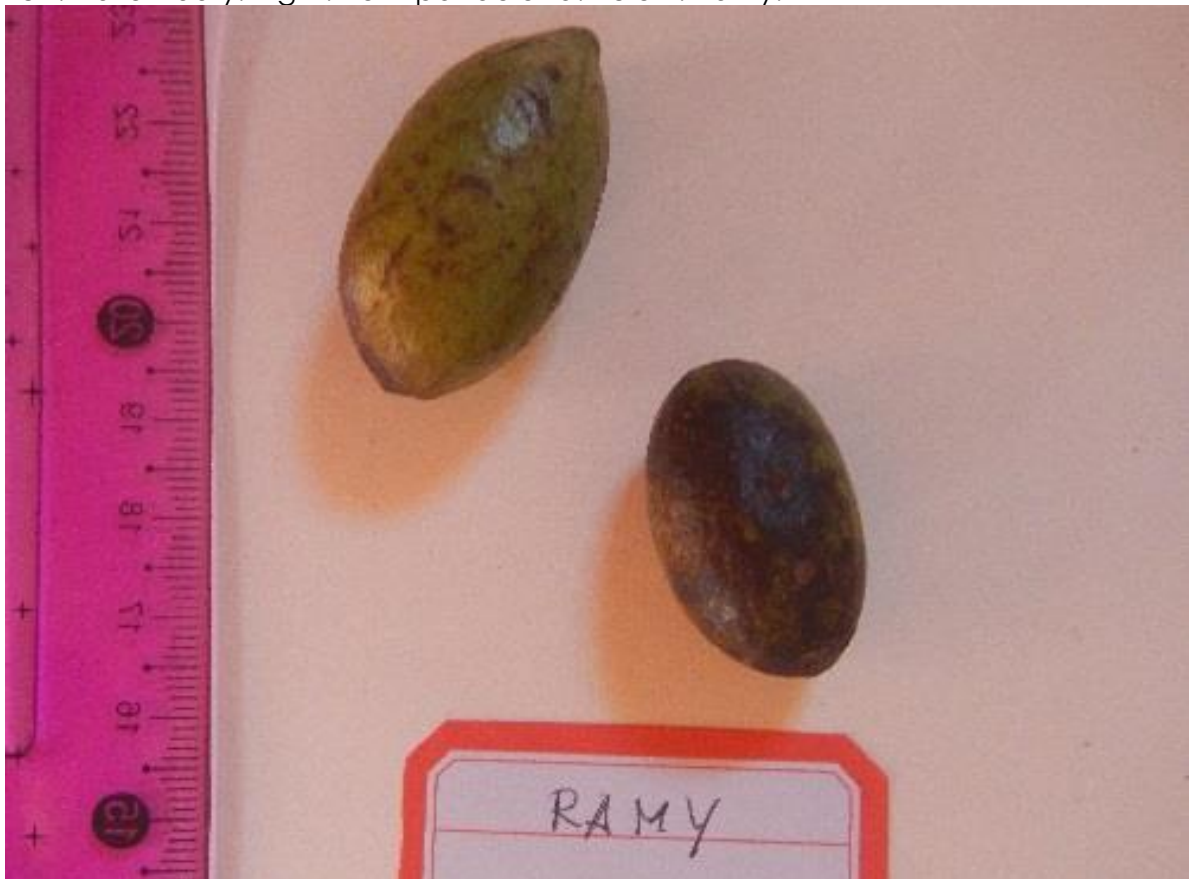
Project Update: December 2018

October 25th, 2018: Fieldwork started at Complex Torotorofotsy-Ihofa

It is late comparing the date planned in the research proposal because most of plants in this forest started fruiting in October. I work with three local guides in order to maximise data collection. Thus, until now we did tree observation of four species (vernacular name: Ramy, Hazombary, Rom-pandolotra and Fandramanana) with 21 trees. Four frugivore species were detected dispersing seed, which are *Microcebus rufus* (mouse lemur), *Zosterops maderaspatanus* (Madagascar white-eye), *Alectroenas madagascariensis* (Madagascar blue-pigeon) and *Hypsipetes madagascariensis* (Madagascar black bulbul).



Left: Hazombary. Right: Rom-pandolotra. Below: Ramy.





Fandramanana.