

## Project Update: August 2019

During these 5 months my team and I developed the project following the proposed timescale and founding resources. I am sending some photographs of fieldwork activities for updating the website and social media.



Figure 1: Tree height estimation. Tree height was obtained with a laser tape measure, to obtain the most accurate measurement possible. In the photo, see the team member Dr. Rodrigo Scarton Bergamin. (© Joice Klipel)



Figure 2: Tree tagging. All living trees have been tagged with an individual number and inked in the point of measure, to allow future re-measures at the same point of the tree. This leads to a greater accuracy in diameter measurement, and further precision in estimating tree biomass. (©Kauane Maiara Bordin)