

# Monitoring tropical plant biodiversity from eDNA samples : exploring water, soil and air attributes

## OBJECTIFS

The objectives of the proposal are (i) to analyse the ability of an eDNA/metabarcoding approach based on water, soil, air sampling to reflect the actual terrestrial plant biodiversity and (ii) to determine whether these three types of sampling complement each other or (iii) whether one is more efficient than another to monitor plant biodiversity. If efficient, the airborne eDNA approach would be all the more interesting that it is easy and fast to implement.

**Responsable :**

**Date de démarrage :** 01/01/2022

**Date de clôture :** 31/12/2022

**Montant :**

