

Gorongosa National Park, Mozambique

Dozens of African wild dogs introduced in 2018/2019; leopard reintroductions slated for 2021



Scientists plan to use high-resolution satellite imagery—including LiDAR, which captures the height of trees and grasses—to assess changes in vegetation structure.



Researchers will be analyzing antelope scat using fecal DNA barcoding, alongside studies of the predators' feces, to track the animals' diets.



Ecologists are using GPS collars and camera-trap data to monitor the behavior of different antelope species.

