

Project Overview

• The X

- Biodiversity surveys were conducted at X sampling sites focusing on:
 - Vegetation
 - Invertebrates
 - Birds
 - Mammals

Project Team

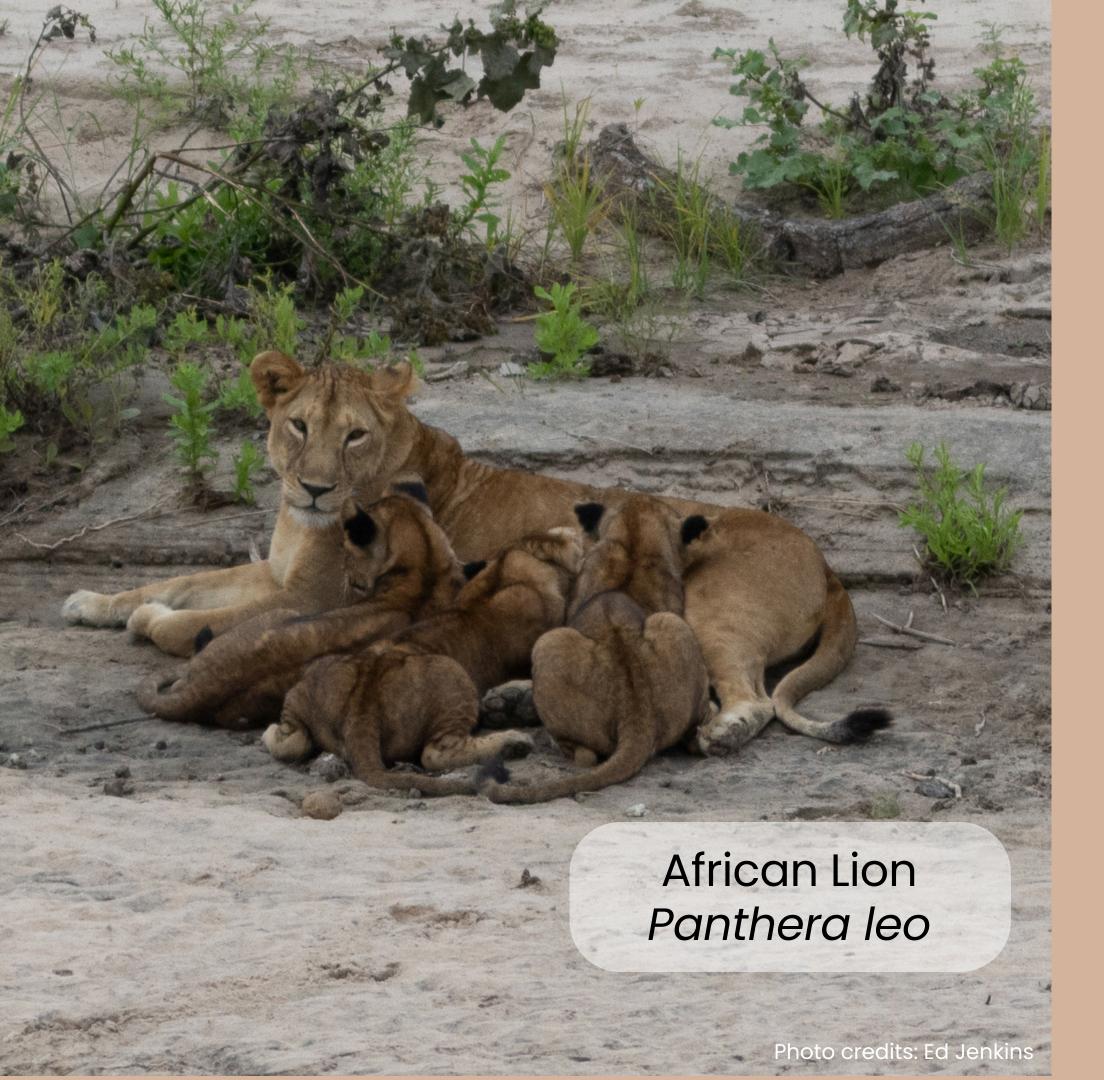
 Staff from Biodiversity Research Institute and CarbonSolve worked to plan this study and execute the field data collection with expert support from:

 \circ X

Vegetation surveys

- X species of plants identified across X sites
- X grass species identified
 - X annuals
 - X perennials
 - X both annual and perennial
- Grazing is X prevalent than browsing





Invertebrates

- X pitfall traps across X sites
- Four 25 meter transects swept at X sites

Dung beetles:

 X individual dung beetles and X trap hours

Grasshoppers:

X grasshoppers collected

African birds

- A total of X birds from X families were detected in point count surveys (n=X)
- X bird species from X families were detected from acoustic recordings
- XXX were most common across habitats



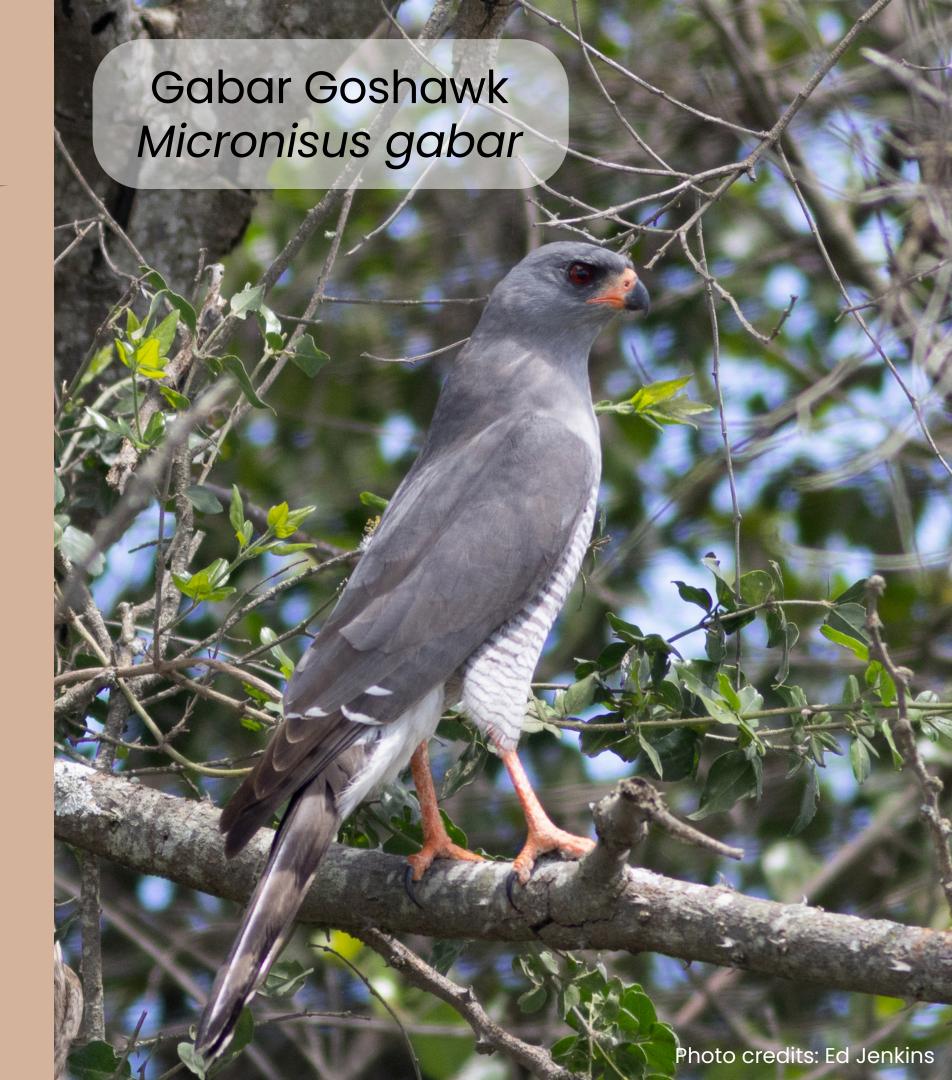
Bird species richness

- X families had more than 100 individuals detected across all survey sites
- Using point count data, species richness values (number of species) ranged from XXX, with an average of X per site



Raptors

- X individuals of X species were detected
- Most numerous species were:
 - \circ X
 - \circ X
 - \circ X





Mammals

- A total of X individuals of X different mammal species were observed during transect surveys
- X% included X domesticated species
- Wild species observed include XXX