

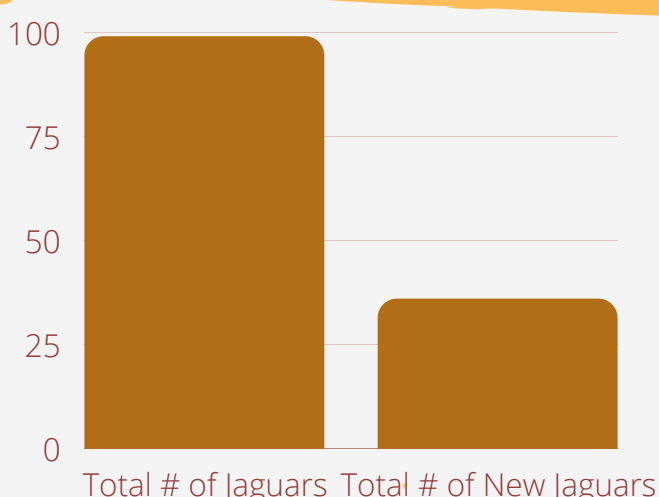
# IT'S ALL ABOUT TEAMWORK

## Citizen Science

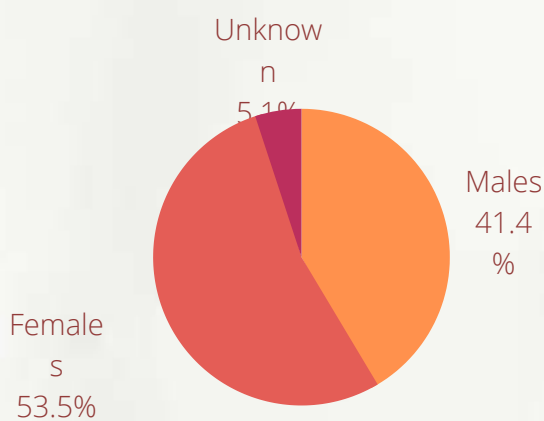
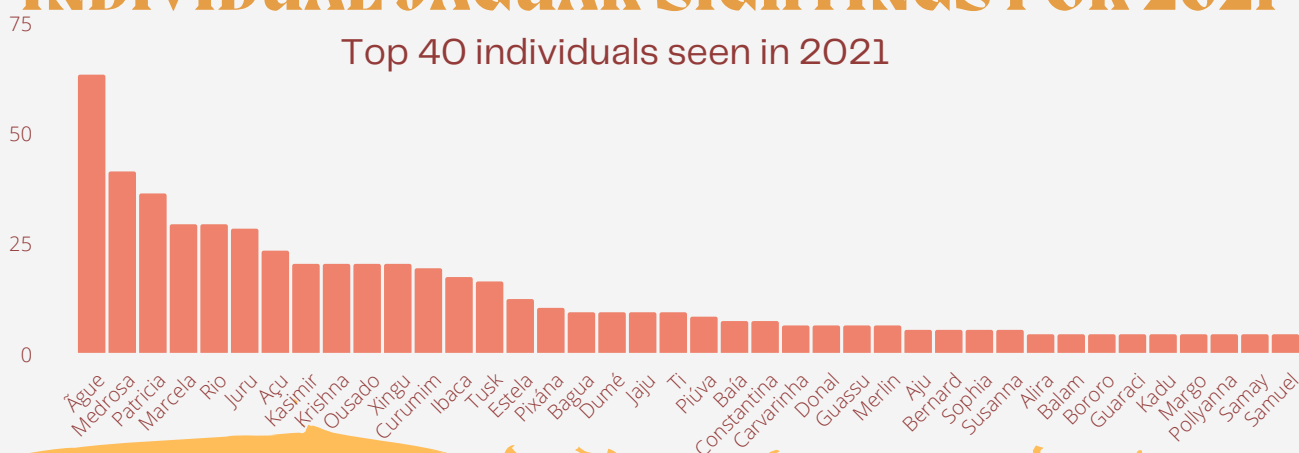
Jaguar Identification Project relies on the practice of science to track the population density, individuals, relationships and behaviors of the world's most famous wild jaguar population.

### TOTAL NUMBER OF JAGUARS 2021

In 2021 there were a total of **99** different individual Jaguars reported, of those 99 individuals **36** were new cats.

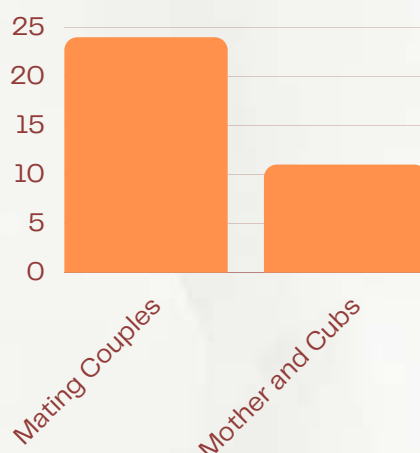


### INDIVIDUAL JAGUAR SIGHTINGS FOR 2021



#### Jaguar Demographics (Sex)

For 2021 there were 53 females, 41 males and 5 unknown individuals reported.



#### Jaguar Demographics (Sociality)

This year there were 24 different jaguar couples seen mating and 11 different females with cubs.

#### Supporting details

This year the Jaguar Identification Project had a recorded breaking number of jaguar sightings with **634** reports. This information came from a variety of local guides, boat drivers, tourist and our field team of **57** different contributors.

#### TOTAL REPORTS



634 jaguar observations occurred in the Porto Jofre Region of the Northern Pantanal in 2021

#### What is Citizen Science?

Citizen science is scientific research conducted, in whole or in part, by amateur scientists. Citizen science outcomes are often advancements in scientific research by improving the scientific community's capacity, as well as increasing the public's understanding of science.

