



## Introduction

- Human activities have led to a decline in animal conservation
- extent to which humans understand experience sentence among non-human animals
- Research on human cognition is important in the context of multispecies interactions and human-caused biodiversity loss

## Methods

- Strengths
- Narratives

more people at university

## Problems

- Lack of research on the understanding of animal behavior and treatment of animals
- Understanding of animal behavior and treatment of animals is essential to conservation practices.

## Limitations

- COVID-19
- The impact of COVID-19 on the study

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## Purpose

- Gain insight into the impact of these interactions on animal welfare
- Meaning and action for conservation
- animal sentence could change their behavior towards wildlife and improve biodiversity

## Findings

- 63% of participants commented on perceived emotions
- comments revealed feelings of concern and empathy
- 13.6% of participants commented on the impact of COVID-19

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Professor and a Pisanu-Carpan, our fellow Senior Researcher