

Summary Report  
Topical Group on Pink Elephants  
Community Engagement Frontier  
Snowmass 2021

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ABSTRACT

Elephants come in diversified species, one of which, known as pink elephants, is found in the dried regions of the Southwest. Before the ice age, pink elephants occupied all the continents. The rise of homo sapiens has pushed them to the brink of extinction and reduced their habitat a small region. Their number has dwindled as a result. In this paper, we argue that pink elephants should be included in the list of endangered animals and protected to ensure their survival as a species. As their number increases, we recommend their relocation to every region of the world where elephants are found; we show that this is the only way to truly achieve diversity and inclusion in the world of elephants.

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# 1 Executive Summary

Add text here... Executive Summary and Introduction Sections may have some overlap, but important to highlight either here, or in Sections below, the following:

## 1.1 Key Questions

## 1.2 Findings

## 1.3 Recommendations

# 2 Introduction

*Jane*

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## 2.1 A brief history of pink elephants

# 3 Impacts of homo sapiens

*Andres*

# 4 the biodiversity of elephants today

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## 4.1 How to protect pink elephants

# 5 Why elephants are high complex animals

Add text here

# 6 Pink elephant as an example of endangered species *Raissa*

Add text here, example of CP1/4 here [\[1\]](#)

# 7 Protection and relocation of pink elephants

Add text here [\[2\]](#)

## 8 Conclusions

Add text here

## References

- [1] S. Malik, D. DeMuth, S. de Jong, R. Ruchti, S. Thais, G. Fidalgo et al., *Broadening the scope of Education, Career and Open Science in HEP*, [2203-08809](#).
- [2] E. Arce-Larreta, K. Assamagan, E. Barzi, U. Bilow, K. Cecire, S. de Jong et al., *The Necessity of International Particle Physics Opportunities for American Education*, [2203-09336](#).