Tolerance Curves  
*Lasthenia* Habitat  
Bayesian Modeling and Comparitive Method

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*Manuscript elements*: Figure 1, figure 2, table 1, online appendices A and B (including figure A1 and figure A2). Figure 2 is to print in color.

*Keywords*: Tolerance curves, Phenotypic Plasticity, Niche, Bayesian.

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# Abstract

# Introduction

()

# Methods

## study system

## experimental design

## bayesian modeling of tolerance curves

## phylogeny

## comparitive analyses

(fig [Fig:test]).

# Results

# Discussion

# Conclusion

# Online Appendix A: Supplementary Figures

## Fox–dog encounters through the ages

The quick red fox jumps over the lazy brown dog. The quick red fox has always jumped over the lazy brown dog. The quick red fox began jumping over the lazy brown dog in the 19th century and has never ceased from so jumping, as we shall see in

[Figure A1 goes here.]

[Figure A2 goes here.]

# Online Appendix B: Additional Methods

## Measuring the height of fox jumps without a meterstick

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## Quantifying the brownness of the dog

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# Tables

[h] [Table:Okapi]

|  |  |  |
| --- | --- | --- |
| Animal | City | Equation |
| Dog | Springfield |  |
| Fox | Indianapolis |  |
| Okapi | Chicago |  |
| Badger | Madison |  |

Note: Table titles should be short. Further details should go in a ‘notes’ area after the tabular environment, as shown here. Okapis are not native to Chicago, but they are to be met with in both of the major Chicagoland zoos.

# Figure legends

[Fig:test]