Phylogenetic Inference using `RevBayes`
Discrete Morphology

April M. Wright and Michael J. Landis

Introduction

Willi Hennig lives on, etc.

Contents

The Discrete Morphology guide contains several tutorials

- Section 1: Overview of the Discrete Morphological models

- Section **??**: A simple discrete morphology analysis

Recommended tutorials

The Discrete Morphology tutorials assume the reader is familiar with the content covered in the following `RevBayes` tutorials

- `Rev` **Basics**

- **Molecular Models of Character Evolution**

- **Running and Diagnosing an MCMC Analysis**

- **Divergence Time Estimation and Node Calibrations**

1 Overview of Discrete Morphology Models

Some text

1.1 Some math

...

1.2 Some RevBayes

```
n_areas <- 3
```

1.3 Things to consider

...

1.4 Some questions

? Alright, who did it?

References

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