testing stuff

emily!

August 13, 2015

TO COMPILE THIS ON THE COMMAND LINE DO THIS:

Rscript -e "library(knitr); knit('knitr_test.RMD')"

This is an R Markdown document. Markdown is a simple formatting syntax for authoring HTML, PDF, and MS Word documents. For more details on using R Markdown see http://rmarkdown.rstudio.com.

When you click the **Knit** button a document will be generated that includes both content as well as the output of any embedded R code chunks within the document. You can embed an R code chunk like this:

This is a 1st level heading

2nd level

3rd

Lists

- one
- two
- three

Fear is the mind killer.

It is the little death that brings total obliteration.

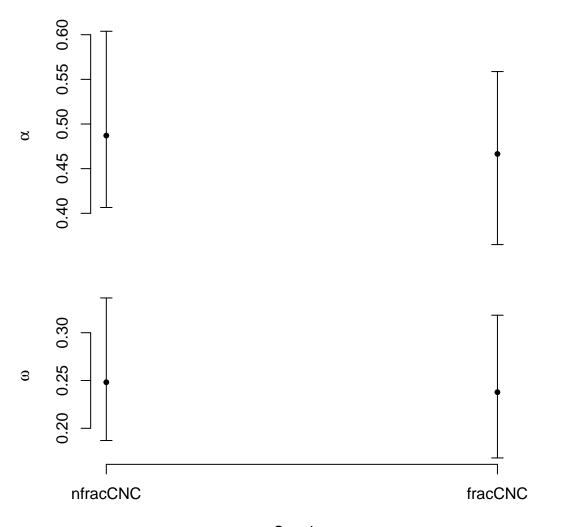
-Me

This is a tree!

PH PS A STEP THE PROPERTY OF T

HN 17-H9n-A8 trimmed medical 3570 trimmed RD 6 DR 6-90 trimmed PH 14a PHI-69 trimmed

This is some negative selection, yo.



Species

This code would plot some positive selection too.

Using Python

_

```
x = [1,2,3,4]
print (x)
for i in x:
   print(i*i)
```

```
## [1, 2, 3, 4]
## 1
## 4
## 9
## 16
```