Introduction to version control with Git

Day 2: Branching, Merging and collaboration workflows

Selina Baldauf Freie Universität Berlin - Theoretical Ecology

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ggplot (data)

The ggplot () function initializes a ggplot object. Every ggplot needs this function.

```
library(ggplot2) # or library(tidyverse
library(lterdatasampler)
ggplot(data = and vertebrates)
```



Examples in light mode

And a block quote

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And a test of circle highlight.

Heading 4

Here we have a link and some **bold** and **italic**

```
library(ggplot2)
qqplot(penugins, aes(1:10,1:0)) +
  geom point("test")
head(iris)
 Sepal.Length Sepal.Width Petal.Length Petal.Width Species
                     3.5
                                             0.2 setosa
          5.1
                                 1.4
                                             0.2 setosa
         4.9
                     3.0
         4.7
                     3.2
                                            0.2 setosa
                                 1.3
         4.6
                     3.1
                                 1.5
                                            0.2 setosa
         5.0
                     3.6
                                            0.2 setosa
                                 1.4
         5.4
                     3.9
                                            0.4 setosa
                                 1.7
```

Here we have some inline code, or even real code mean (1:10)

Examples in dark mode

And a block quote

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And a test of circle highlight.

Heading 4

Here we have a link and some **bold** and **italic**

```
library(ggplot2)
ggplot(penugins, aes(1:10,1:0)) +
  geom_point()
```

Here we have some inline code, or even real code mean (1:10)

Examples in blue mode

And a block quote

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Heading 3

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And a test of circle highlight.

Heading 4

Here we have a link and some **bold** and **italic**

```
library(ggplot2)
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  geom_point()
```

Here we have some inline code, or even real code mean (1:10)