

plot_temps

R Markdown

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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:

```
data <- read.csv('/Users/jamescrall/Documents/GitHub/DigitalEcology/Feather/examples/TemperatureLogger/
colnames(data) <- c('time', 'pressure', 'temp', 'humidity')
start.date <- parse_date_time('2022-01-01 00:00:00', "%Y-%m-%d %H:%M:%S")
data$datenum <- as.numeric(difftime(parse_date_time(data$time, 'ymd-HMS'),start.date))

plot(temp~datenum, data = data, pch = 19, col = "blue", axes = FALSE)
axis(1)
axis(2)
```

