Case study: Monocle 3

DESCRIPTION

```
Roxygen: list(markdown = TRUE)
RoxygenNote: 7.1.0
LinkingTo:
    Rcpp
Depends:
    Biobase,
    SingleCellExperiment
Imports:
    assertthat (>= 0.2.1),
    batchelor,
    BiocGenerics (>= 0.28.0),
    DelayedArray (>= 0.8.0),

    ….
    testthat (>= 2.1.0),
    pryr (>= 0.1.4),
    ggrastr,
    knitr,
    rmarkdown,
    spelling,
    scran
VignetteBuilder: knitr
Language: en-US
Remotes:
    VPetukhov/ggrastr,
    cole-trapnell-lab/leidenbase
```

Roxygen comments document your code

```
#' Add together two numbers.
#'
#' @param x A number.
#' @param y A number.
#' @return The sum of \code{x} and \code{y}.
#' @examples
#' add(1, 1)
#' add(10, 1)
add <- function(x, y) {
  x + y
}
```

Rstudio will run Roxygen for you
on command