Installing software from github.com

```
#install.packages("devtools")
library(devtools)
#install_github("rafalib", "ririzarr")
library(rafalib)
##
## Attaching package: 'rafalib'
## The following object is masked from 'package:devtools':
##
##
       install_bioc
mypar
## function (a = 1, b = 1, brewer.n = 8, brewer.name = "Dark2",
       cex.lab = 1, cex.main = 1.2, cex.axis = 1, mar = c(2.5, 2.5)
##
           1.6, 1.1), mgp = c(1.5, 0.5, 0), \ldots
## {
       par(mar = mar, mgp = mgp, cex.lab = cex.lab, cex.main = cex.main,
##
##
           cex.axis = cex.axis)
##
       par(mfrow = c(a, b), ...)
       palette(RColorBrewer::brewer.pal(brewer.n, brewer.name))
##
## }
## <environment: namespace:rafalib>
shist(rnorm(100))
```

Shistogram of rnorm(100)

