TITLE

16 February, 2017

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Required packages

To follow this tutorial you should have installed the following packages:

- CRAN: ggplot2
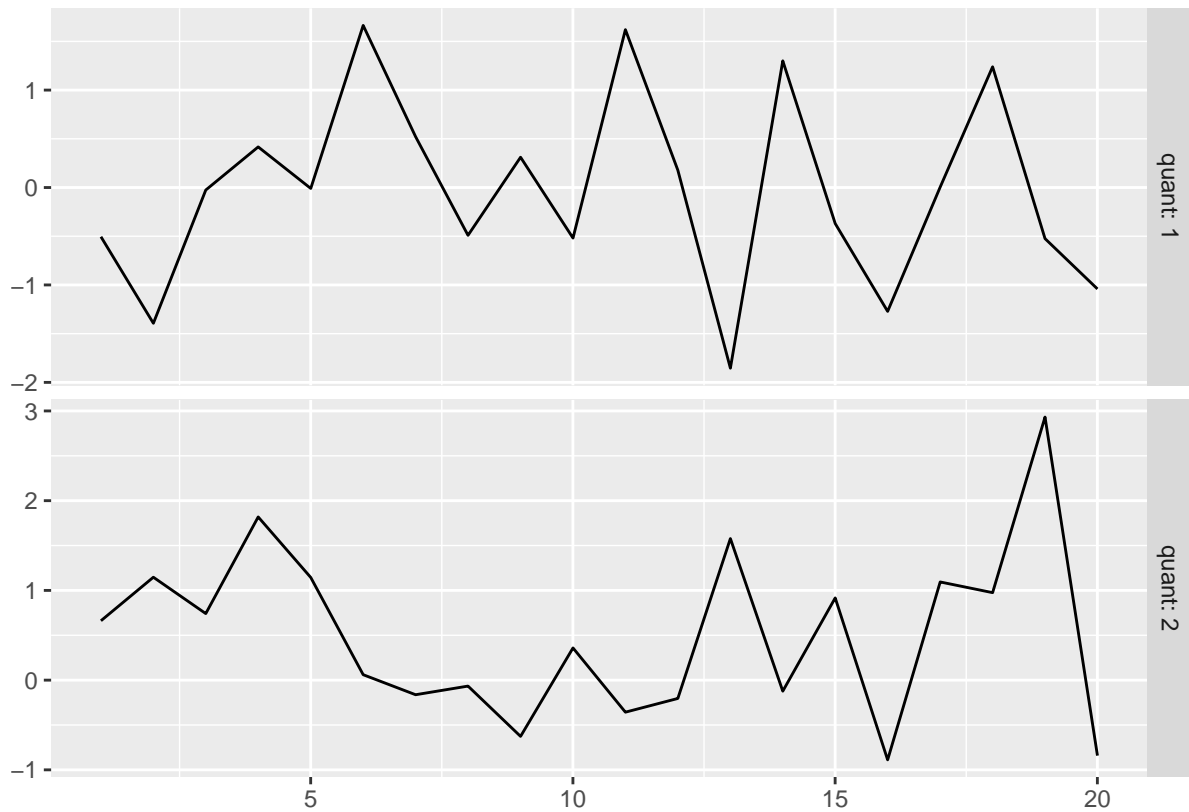- FLR: FLCore, ggplotFL

You can do so as follows,

```r
install.packages(c("ggplot2"))
install.packages(c("ggplotFL"), repos="http://flr-project.org/R")
```

```r
# This chunk loads all necessary packages, trims pkg messages
library(FLCore)
library(ggplotFL)
```

SECTION

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```r
# This is an example chunk for a figure
plot(FLQuant(rnorm(200), dim=c(2,20)))
```

SubSECTION

References

More information

- You can submit bug reports, questions or suggestions on this tutorial at https://github.com/flr/doc/ issues.
- Or send a pull request to https://github.com/flr/doc/
- For more information on the FLR Project for Quantitative Fisheries Science in R, visit the FLR webpage, http://flr-project.org.

Software Versions

- R version 3.3.2 (2016-10-31)
- FLCore: 2.6.0.20170214
- ggplotFL: 2.5.20161007
- ggplot2: 2.2.1
- **Compiled**: Thu Feb 16 09:44:31 2017

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