

Where to next?

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1. Learning R

2. Learning ggplot2

3. Learning visualisation

4. Feedback

Learning R

A man with dark hair and a blue shirt is shown in profile, leaning forward and shouting with his mouth wide open at an open laptop. His eyes are squeezed shut, and his expression is one of intense frustration. The background is a solid, vibrant red color. The laptop is positioned on the right side of the frame, angled towards the man.

Learning a new
language is **frustrating!**

Mailing list

Sign up to R-help:

<https://stat.ethz.ch/mailman/listinfo/r-help>

Filter it into a separate mailbox.

Skim interesting subjects and read them.

Don't be afraid to post.

(use a pseudonym if necessary)

Books

R in a nutshell, *Joseph Adler*

Data manipulation with R, *Phil Spector*

Regression modelling strategies,
Frank E. Harrell

Articles

The R Journal,
<http://journal.r-project.org/>

The Journal of Statistical Software,
<http://www.jstatsoft.org/>

Statistical computing and graphics
newsletter, *[http://stat-computing.org/
newsletter/](http://stat-computing.org/newsletter/)*

Learning ggplot2

Resources

<http://had.co.nz/ggplot2>

<http://had.co.nz/ggplot2/book>

<http://groups.google.com/group/ggplot2>

<http://learnr.wordpress.com>

<http://ggplot2.wik.is>

Better visualisation

Resources

Show Me the Numbers: Designing Tables and Graphs to Enlighten, *Stephen Few*

Junk charts,

<http://junkcharts.typepad.com/>

New York Times,

<http://delicious.com/tag/nytimes+viz>

Thanks!

Feedback

<http://bit.ly/who-vis>

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