

Where to next?

Hadley Wickham

Assistant Professor / Dobelman Family Junior Chair
Department of Statistics / Rice University

1. Learning R

2. Learning ggplot2

3. Learning visualisation

4. Feedback

Learning R

A man with short dark hair, wearing a blue shirt, is shown in profile from the chest up. He has a frustrated expression, with his mouth wide open as if shouting or yelling. He is looking directly at an open laptop computer. The background is a solid, vibrant red color. The text "Learning a new language is frustrating!" is overlaid in white on the lower right portion of the image.

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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