

Sources

Large parts of the materials were inspired by or taken from:

- Summer School on Statistical Methods for Linguistics and Psychology <https://vasishth.github.io/smlp2022/>
- ZPID tidyverse workshop <https://psycharchives.org/en/item/44bcacdf-f2bb-4891-b7e2-db33affb2dd8>
- LOT summer school 2013 (Wieling & Van Rij)
<http://www.let.rug.nl/wieling/lotschool2013/>

Recommended literature

- **Baayen, R. H. (2008). *Analyzing Linguistic Data. A Practical Introduction to Statistics Using R*. Cambridge University Press.**
- Baayen, R. H., Davidson, D. J., & Bates, D. M. (2008). Mixed-effects modeling with crossed random effects for subjects and items. *Journal of Memory and Language*, 59(4), 390–412.
- Barr, D.J., Levy, R., Scheepers, C. and Tily, H.J. (2013) Random effects structure for confirmatory hypothesis testing: keep it maximal. *Journal of Memory and Language*, 68(3), pp. 255-278.