

Lots of capability; commensurate learning curve to use fully

- “Dynamic Documents with R and knitr” by Yihui Xie: The complete reference by the creator of knitr.
- “Reproducible Research with R and RStudio” by Christopher Gandrud, with lots of advice on the *process* of conducting reproducible research
- Incorporating tables requires some additional work with \LaTeX format
- For serious users, LyX is a great tool to use for generating Rnw files. It is adapted to work with knitr and R, and it has good presentation capabilities. All these RSession presentations were generated with LyX using the ‘beamer’ package, and you can find the lyx files on the archive locations including on tikal.