This is where you build your script and where data can be seen.

open data sets. () 🖫 🔳 🛜 🕞 Thu 15:21 () :≡ File Edit Code View Plots Session Build Debug Tools Window Help ~/Desktop/Air Work/MRes 2016:17/R workshop MRes/R workshop directory/Workshop - RStudio Workshop ary (Imeriest) Global Environment library (Ismeans) Data library (pbkrtest) O DV #Read in First Pass Data num [1:2, 1] 0.5 -0.5 my.coding FPs <- read.csv("~/Desktop/Air Work/R analyses/Indirect Request Expt/Experiment 1 - probability of success - Libby's data/F contrasts (DVSContext)<-matrix (c(.5, -.5)) contrasts (DV\$Sentence)<-matrix (c(.5, -.5)) #construct the modelswith crossed random effects for subjects and items for the pre-critical, critical and post-crtical re model.null <- lmer (RT ~ (1+Context*Sentence |Subject) + (1+Context*Sentence |Item), data=DV, REML=TRUE Description Dynamic Report Generation in R Axis Labeling lsmeans (model.full, pairwise-Context*Sentence, adjust="none" 0.20lattice Trellis Graphics for R Lazy (Non-Standard) Evaluation lazyeval Linear Mixed-Effects Models using lme4 1.1-12 The following object is masked from 'package:stats' 'Eigen' and S4 Tests in Linear Mixed Effects Models 2.0-33 @ 2.25 Ismeans Least-Squares Means 1.5 oading required package: estimability 0.7.7 markdown 'Markdown' Rendering for R MASS Support Functions and Datasets for 7.3-45 € Venables and Ripley's MASS Sparse and Dense Matr he following object is masked from 'package:lmerTest': and Methods Formal Methods and Class 3.3.2 Mixed GAM Computation Vehi with GCV/AIC/REML Smoothness

This is where you type commands.

This lists the packages you have loaded, and has tabs for help, graphs etc.

This contains

information about

your variables and

Here is where you import your data.

