## Project Directory and Work Flow

The project template includes these main directories and scripts:

- 1. **ANALYSIS** A directory containing the following analysis scripts:
  - (a) **01\_clean\_data.R** initial cleaning of raw transcripts
  - (b) 02\_analysis\_I.R initial analysis
  - (c) 03\_plots.R plotting script
- 2. CODEBOOK A directory to store coding conventions or demographics data
  - (a) **KEY.csv** A blank template for coding information
- 3. **CORRESPONDENCE** A directory to store correspondence and agreements with the client:
  - (a) **CONTACT\_INFO** A text file to put research team members' contact information
- 4. **DATA** A directory to store cleaned data (generally .RData format)
- 5. **DATA\_FOR\_REVIEW** A directory to put data that may need to be altered or needs to be inspected more closely:
- 6. **DOCUMENTS** A directory to store documents related to the project
- 7. **PLOTS** A directory to store plots
- 8. PROJECT\_WORKFLOW\_GUIDE.pdf A pdf explaining the structure of the project directory (this document)
- 9. RAW\_DATA A directory to store raw data related to the project
- 10. **REPORTS** A directory relatede reports and presentations; see REPORT\_WORKFLOW\_GUIDE.pdf for details
- 11. **TABLES** A directory to export tables to
- 12. .Rprofile Performs certan tasks such as loading libraries, data and sourcing functions upon startup in RStudio
- 13. extra\_functions.R A script to store user made functions related to the project; already contains:
  - (a) **email** A function to view, and optionally copy to the clipboard, emails for the client/lead researcher, analyst and/or other project members (information taking from /CORRESPON-DENCE/CONTACT\_INFO.txt file)
  - (b) **todo** A function to view, and optionally copy to the clipboard, non-completed tasks from the TO\_DO.txt file
- 14. **LOG** A text file documenting project changes/needs etc.
- 15. xxx.Rproj A project file used by RStudio; clicking this will open the project in RStudio
- 16. TO\_DO A text file documenting project tasks