Meeting Summary 11.17.22

To Do:
- Reorganize filler trials section in excel sheet with respect to the critical trials
- Write the code for the CSV files for the test phase
- File renames from R
- Make CSV files
- Work on Proposal

Test Phase
- Will have 12 blocks of 6 trials each → 144 files
- 6 blocks for each talker
- Exposure to 1 full continuum in each block
  - Hear **full continuum** before preceding to the next block
  - Randomized order within block
  - 1 Talker's voice/block heard in **both** ears
- Talker will alternate every **2** blocks
  - Switching between talkers every block may make the task harder
  - Will counterbalance which talker is heard first during the test phase

CSV Files
- See sample code Florian provided:
  - ```
    ...%>%
      select(-c(item, talker_gender)) %>%
      group_by(talker_gender_first, block) %>%
      group_map(.f = ~ write_csv(.x, file = paste0("temp/List-Test-FirstTalkerGender-", .y$talker_gender_first, "_Block-", .y$block, ".csv")))
    ```

Proposal
- Focus on Experiment 1 (no prosocial manipulation)
- Shoot for ~16 pages (TNR, 12pt, double); 12-20 pgs expected
  - Introduction max 2-3 pages
  - State question briefly → not too much anchoring
- Discuss relevance → *Why run **this** experiment?*
  - What primary question
  - Why these stimuli
  - Why this dual task?
    - Limitations of cognitive resources
    - Phoneme-monitoring vs semantic monitoring
    - Adverse listening + attentional resource limitations
  - Don't have to delve into memory or noise
- Sections:
  - Materials = making the *items*
  - Procedure = making the *lists*
  - Results/Conclusion = implications of *potential findings*

- **Add Design Figures!!** *(in addition to the potential results figures)*