New STUDY design
Memory options

Memory options should change when using STUDY vs single dataset.
Create design

1x3 design
Design independent of # of files per subject
Other design examples
Other design examples
Exercises

1. Use the “eeglabglm” version in the glm folder of the flash drive

2. Load stern.study in STUDY folder

3. Create a new STUDY design to compare two types of conditions
   - Ignore letter grouped with Memorize letter
   - Probe letters

4. Recompute spectrum and plot spectrum for electrode Fz. Adjust frequency range for plotting and superpose the two curves on the same plot.

5. Plot scalp topography at 10 Hz for both conditions