Pilot-testing

*Run 'pilot\_run3.py'*

A screenshot of a computer

Description automatically generated

* Choose 'lab' for testing the flow of the experiment

('mri': might not be correct yet - I might adjust buttons and make sure trigger is sent correctly, need to double check)

* Version: Choose TEST to see brief video clips for quick testing; Choose REAL to watch the actual film clips being used
* Run 1 vs 2: movie 1 (One Small Step) or 2 (Soft Rain)

**Response Note:** press < Return > to advance the instruction; press LEFT and RIGHT arrow keys to adjust rating on the scale and press < Return > to move onto the next ES question

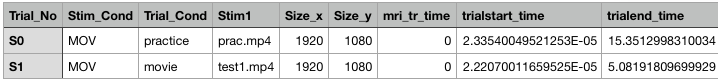
Planned: MRI - button mapping

A screenshot of a computer

Description automatically generated

**Outputs generated in the Data folder:**

file 1



file 2

A table of numbers and words

Description automatically generated with medium confidence