JoVE 62082 – Screenshot Summary

The following Screen Recordings have been requested:
The file names have been uploaded to be used for each respective protocol step.

3.5.1.   SCREEN: Starting the visual stimulus video.
Video uploaded as 'Emotiv Stimulus.mp4'

3.6.1.   SCREEN: Starting the stopwatch.
Video uploaded as 'Stopwatch.MP4'

3.6.2.   SCREEN: Starting of recording on EEG headset.
Video uploaded as 'Emotiv Software.mov'

5.2.2.   SCREEN: Adding new subject.
Video uploaded as 'Adding Subject Nurochek.MP4'

6.5.1.   SCREEN: Beginning of the test.
Video uploaded as 'Nurochek Test.MP4'

6.5.2.   SCREEN: Next stage of the test.
Video uploaded as 'Nurochek Test.MP4'

6.8.3.   SCREEN: Opening of the software.
Unable to obtain screen recording due to end-of-life software with no valid license.

6.8.4.   SCREEN: Creation of new study.
Unable to obtain screen recording due to end-of-life software with no valid license.

7.1.1.   SCREEN: Downloading the SSVEP results. TEXT: CSV files.
Video uploaded as 'File Export JoVE.mov'

7.1.2.   SCREEN: Saving the result files.
Video uploaded as 'File Export JoVE.mov'

7.2.1.   SCREEN: Comparison and Test-retest reliability analysis of the data.
Table uploaded as 'Table 1.xlsx'

7.3.1.   SCREEN: Determination whether SSVEP detection was by EEG system
Video uploaded as 'MATLAB screenrecording.mov'

7.3.2.   SCREEN: Creation of the PSD of both systems. TEXT: PSD-power spectrum density.
Video uploaded as 'MATLAB screenrecording.mov'

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