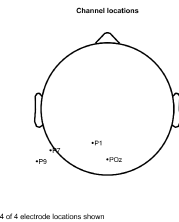


Quality of 11593s data while doing fast

Date:8-18-2022
Age:9.5
Sex:M
Handedness:R
Glasses or contacts:NONE
Experimenter:tl
Externals:1234
Light:on
Screen distance (cm):97cm
Cap size and #channels :red 64

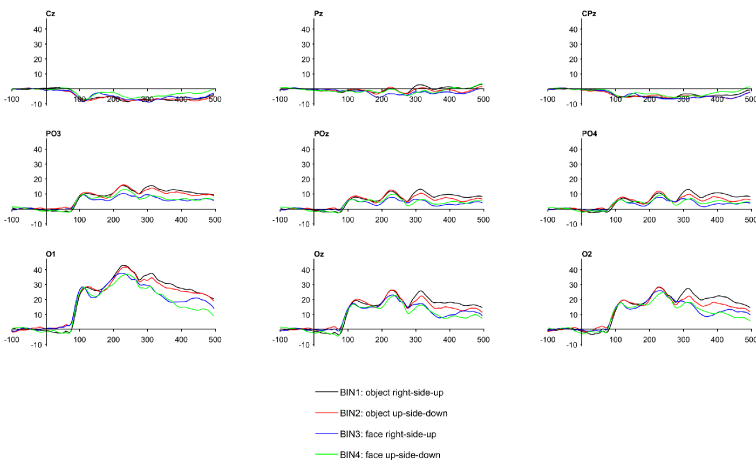
Left Right Both (vision scores)
20/25 20/25 20/25
Frequency Left Right
500Hz:10 dB 10 dB
1000Hz:0 dB 0 dB
2000Hz:0 dB -5 dB
4000Hz:0 dB 0 dB

Deleted channels



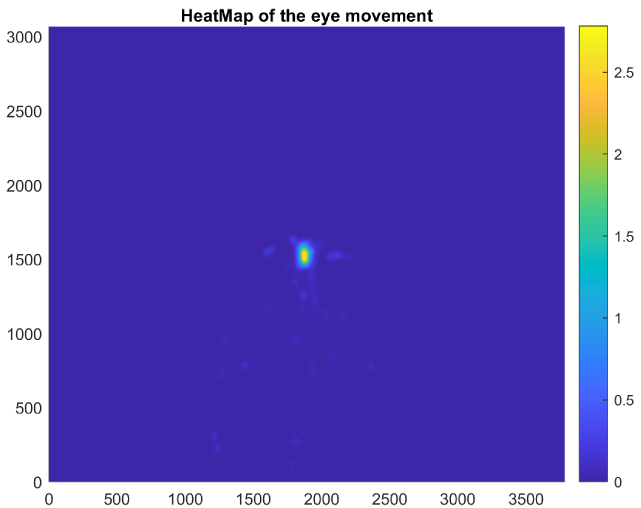
There are NO bridged channels

ERPs

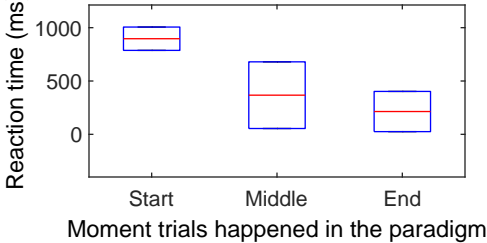


Lowpass filter: 50Hz
Highpass filter: 1Hz
Data deleted: 5.5551%
Amount bad chan: 4
Amount bridged chan: 0

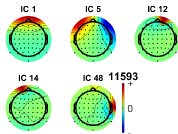
Medication:NONE (takes concerta but didn't take it on eeg days)



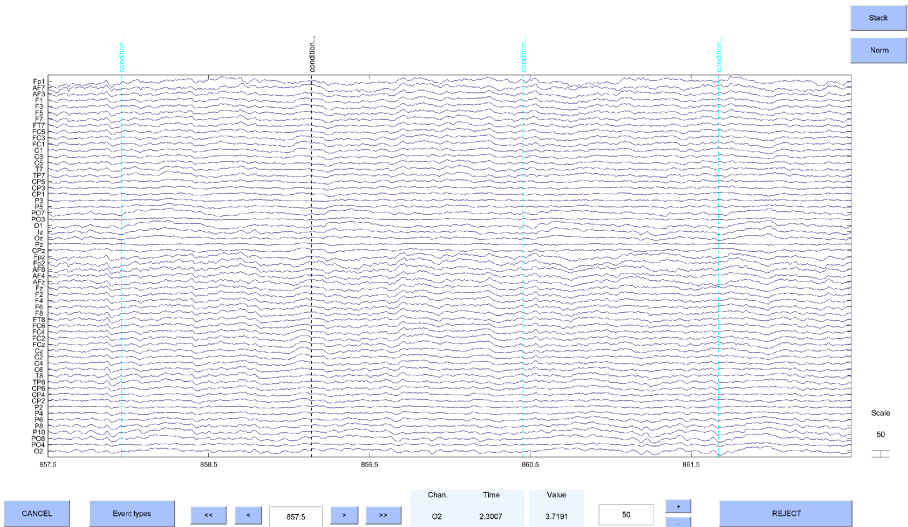
Reaction time, at the start-middle-end



Deleted ICs



Overview raw data



RT - Average wrong object right-side-up 394.5313 ms
RT - Average object up-side-down 427.2461 ms
RT - Average face right-side-up 236.3281 ms
RT - Average face up-side-down 497.3958 ms
RT - Average rp object right-side-up 526.0184 ms
RT - Average rp object up-side-down 497.9688 ms
RT - Average rp face right-side-up 515.0189 ms
RT - Average rp face up-side-down 498.8426 ms

Amount wrong object right-side-up 002
Amount object up-side-down 004
Amount face right-side-up 002
Amount face up-side-down 003
Amount rp object right-side-up 028
Amount rp object up-side-down 025
Amount rp face right-side-up 029
Amount rp face up-side-down 027

Notes:use bdf file 2. participant did 3 blocks of old fast(wheretheyhadtorepressfo rdoubleimages)participantmovesalotregelledp9beforetaskbegun.frontals