Quality of 10508s data while doing fast
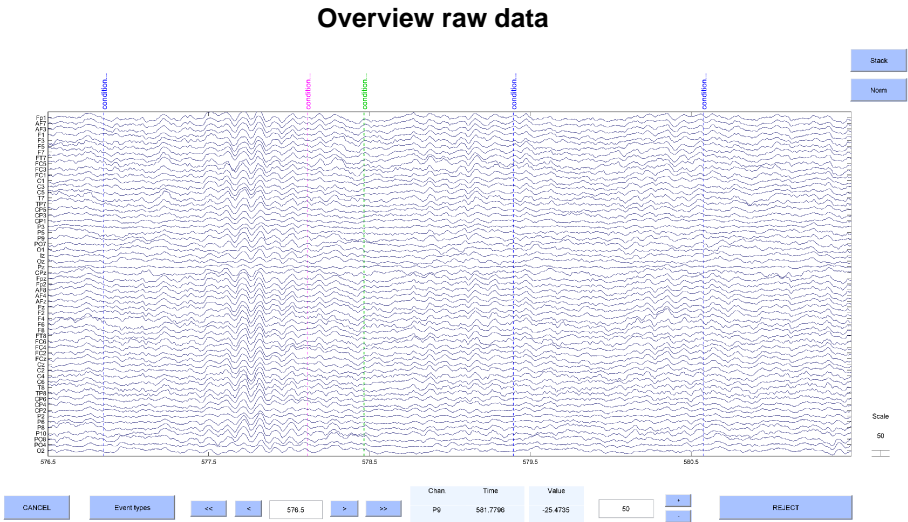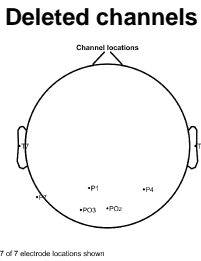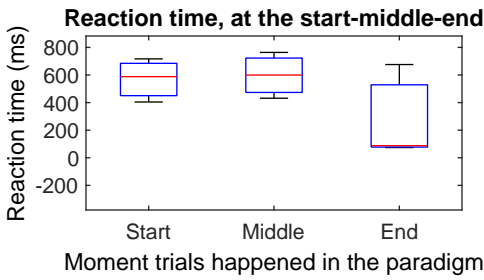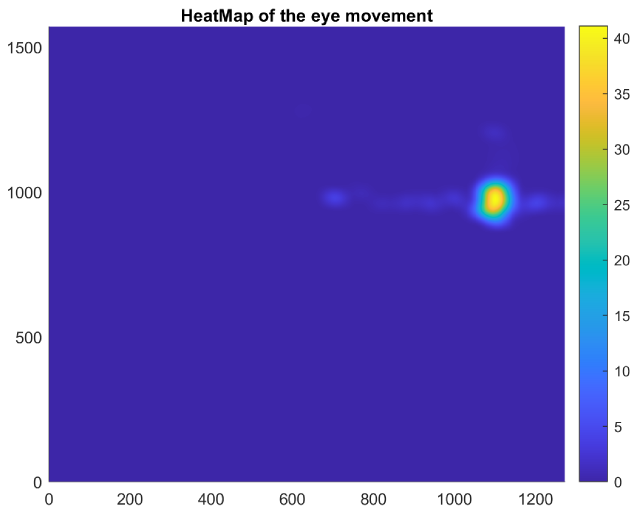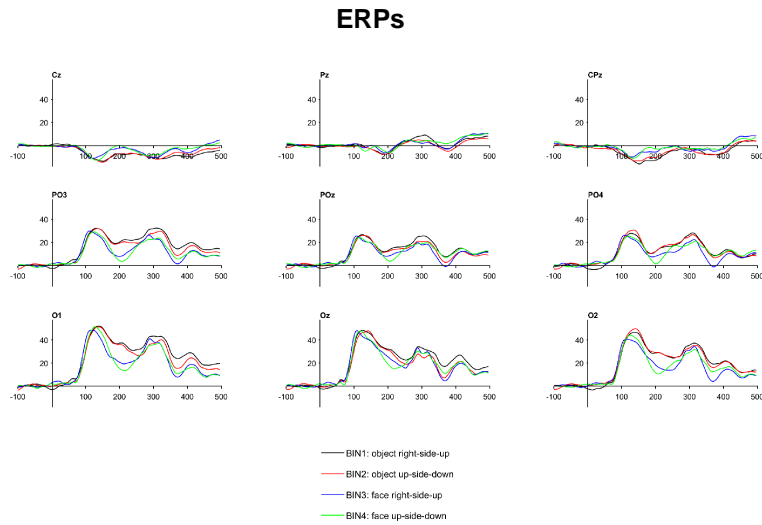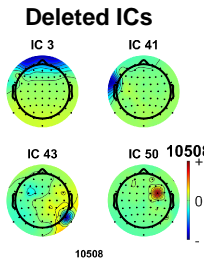
Date:6-28-2022
Age:8
Sex:M
Handedness:
Glasses or contacts:NO
Medication:NO
Experimenter:TL
Externals:
Light:on
Screen distance (cm):97
Cap size and #channels :yellow and red, 64

Left   Right Both (vision scores)
20/16 20/20 20/20
 Frequency Left Right
500Hz:25dB# 0 dB
1000Hz:10dB# 10dB
2000Hz:5 dB# 10dB
4000Hz:5 dB# 10dB

Lowpass filter: 50Hz
Highpass filter: 1Hz
Data deleted: 1.7553%
Amount bad chan: 7
Amount bridged chan: 0

Bridged channels

No Briged channels

Deleted ICs

ERPs

- BIN1: object right-side-up
- BIN2: object up-side-down
- BIN3: face right-side-up
- BIN4: face up-side-down

HeatMap of the eye movement

Reaction time, at the start-middle-end

Overview raw data

Deleted channels

7 of 7 electrode locations shown

Notes:some alpha. poz, cms, o1, iz, cz were regelled before the task begun

RT - Average wrong object right-side-up NaN ms
RT - Average object up-side-down NaN ms
RT - Average face right-side-up 370.8147 ms
RT - Average face up-side-down 608.0729 ms
RT - Average rp object right-side-up 590.332 ms
RT - Average rp object up-side-down 599.6094 ms
RT - Average rp face right-side-up 650.3906 ms
RT - Average rp face up-side-down 668.6921 ms

Amount wrong object right-side-up 000
Amount object up-side-down 000
Amount face right-side-up 007
Amount face up-side-down 003
Amount rp object right-side-up 032
Amount rp object up-side-down 034
Amount rp face right-side-up 034
Amount rp face up-side-down 027