ERS 1
(SNR = 2.79dB)

ERS 2
(SNR = 2.59dB)

ERS 3
(SNR = 2.28dB)

ERS 4
(SNR = 2.22dB)

ERS 5
(SNR = 1.84dB)

**subj.-avg. and eeg-applied CSP components [1-4 Hz]**

Legend:
- ERS 1 (2.79dB)
- ERS 2 (2.59dB)
- ERS 3 (2.28dB)
- ERS 4 (2.22dB)
- ERS 5 (1.84dB)
- contrast period
- ERD 5 (0.74dB)
- ERD 4 (0.83dB)
- ERD 3 (0.86dB)
- ERD 2 (1.03dB)
- ERD 1 (1.25dB)
- target period

Y-axis: CSP filtered EEG, relative amplitude [dB]

X-axis: time around response [ms]

ERD 1
(SNR = 1.25dB)

ERD 2
(SNR = 1.03dB)

ERD 3
(SNR = 0.86dB)

ERD 4
(SNR = 0.83dB)

ERD 5
(SNR = 0.74dB)

amplitude (a.u.)