Frequency-sensitive TFR analysis

alpha = 0.05

A Encoding and Maintenance
(First vs. second fixation)

1-4 Hz
p = 0.001

6-30 Hz
p = 0.001

8-13 Hz
p = 0.001

15-25 Hz
p = 0.001
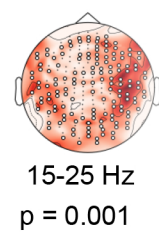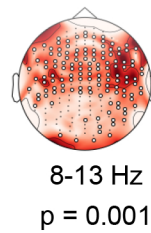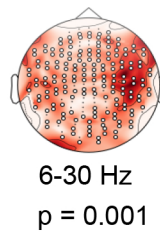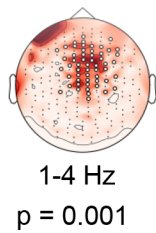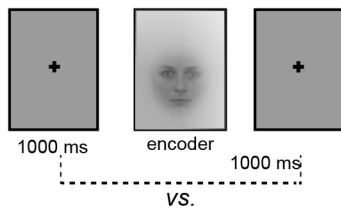
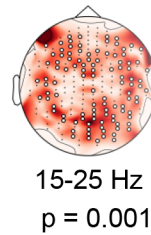**B** General Inhibition
(Second vs. third fixation)

1-7 Hz
p = 0.002

13-30 Hz
p = 0.001

15-25 Hz
p = 0.001

35-38 Hz
p = 0.004
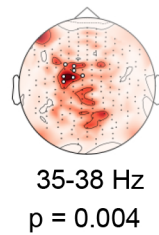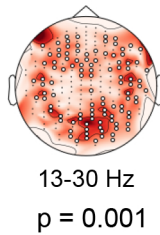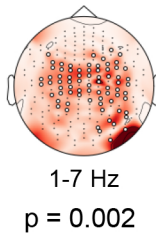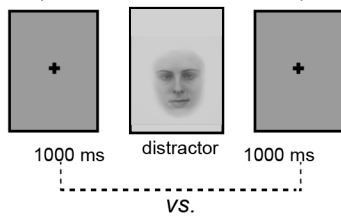
C Level of Inhibition
(Within third fixation)

1-25 Hz
p = 0.001

8-13 Hz
p = 0.001

15-25 Hz
p = 0.001