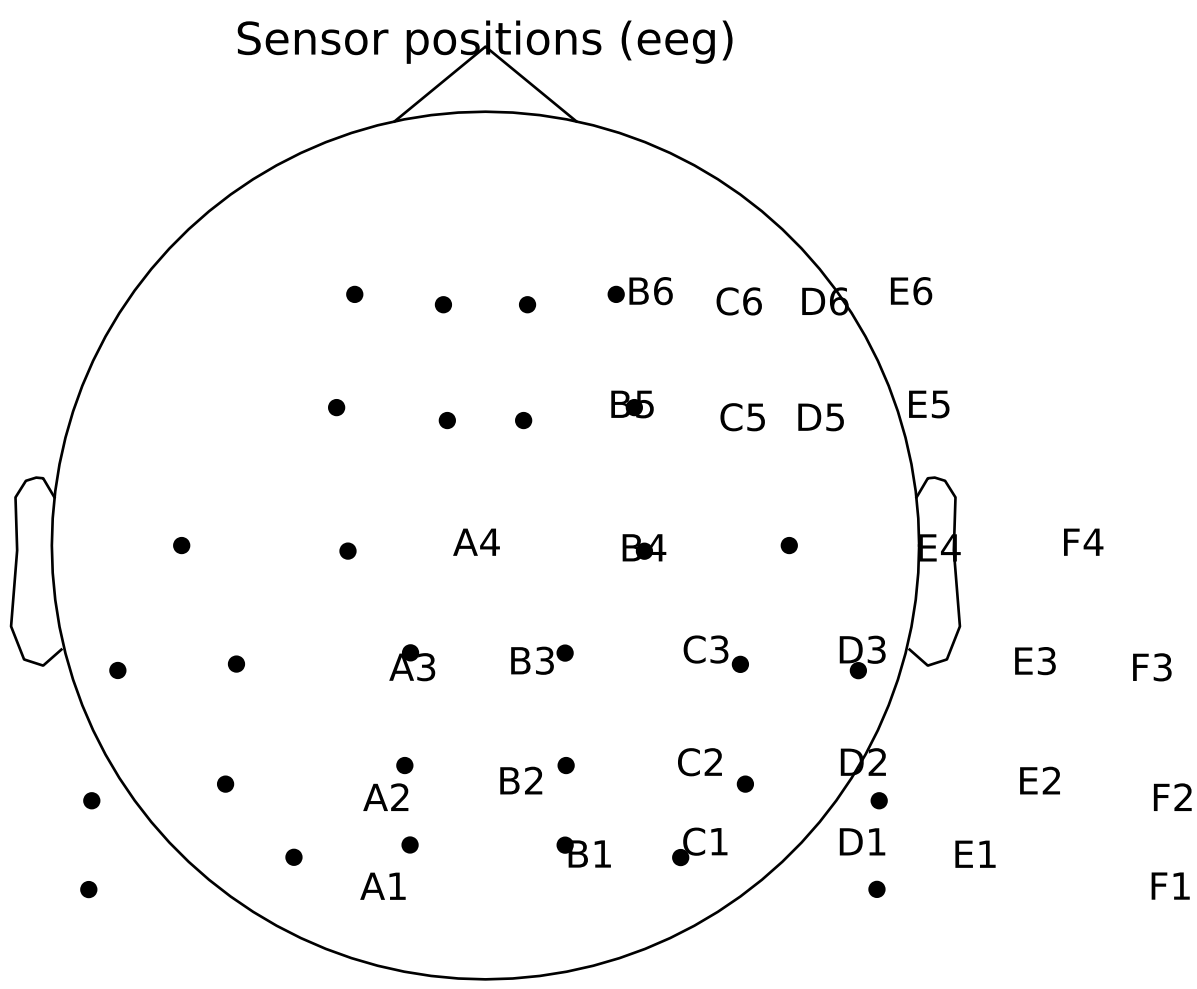
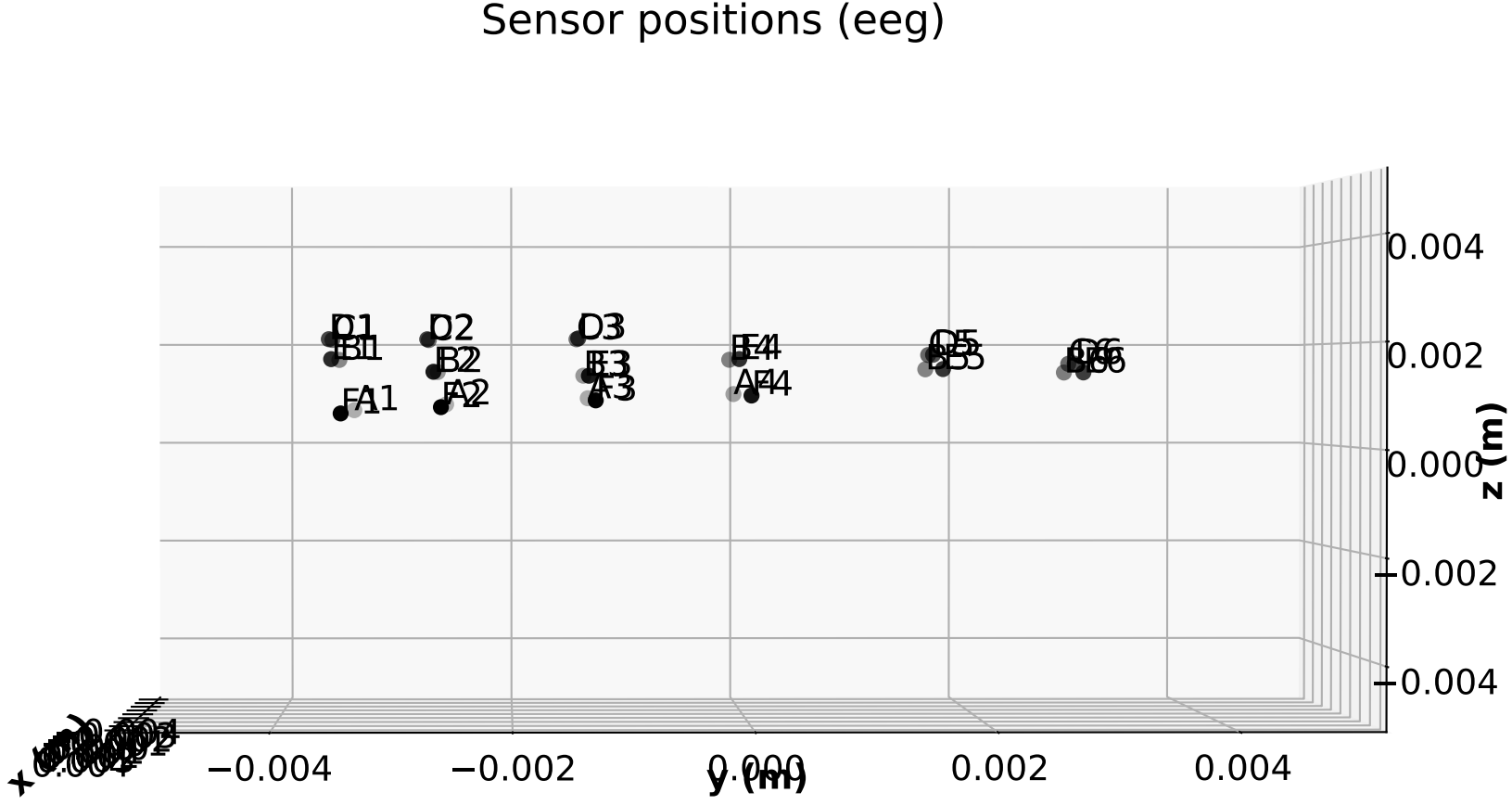
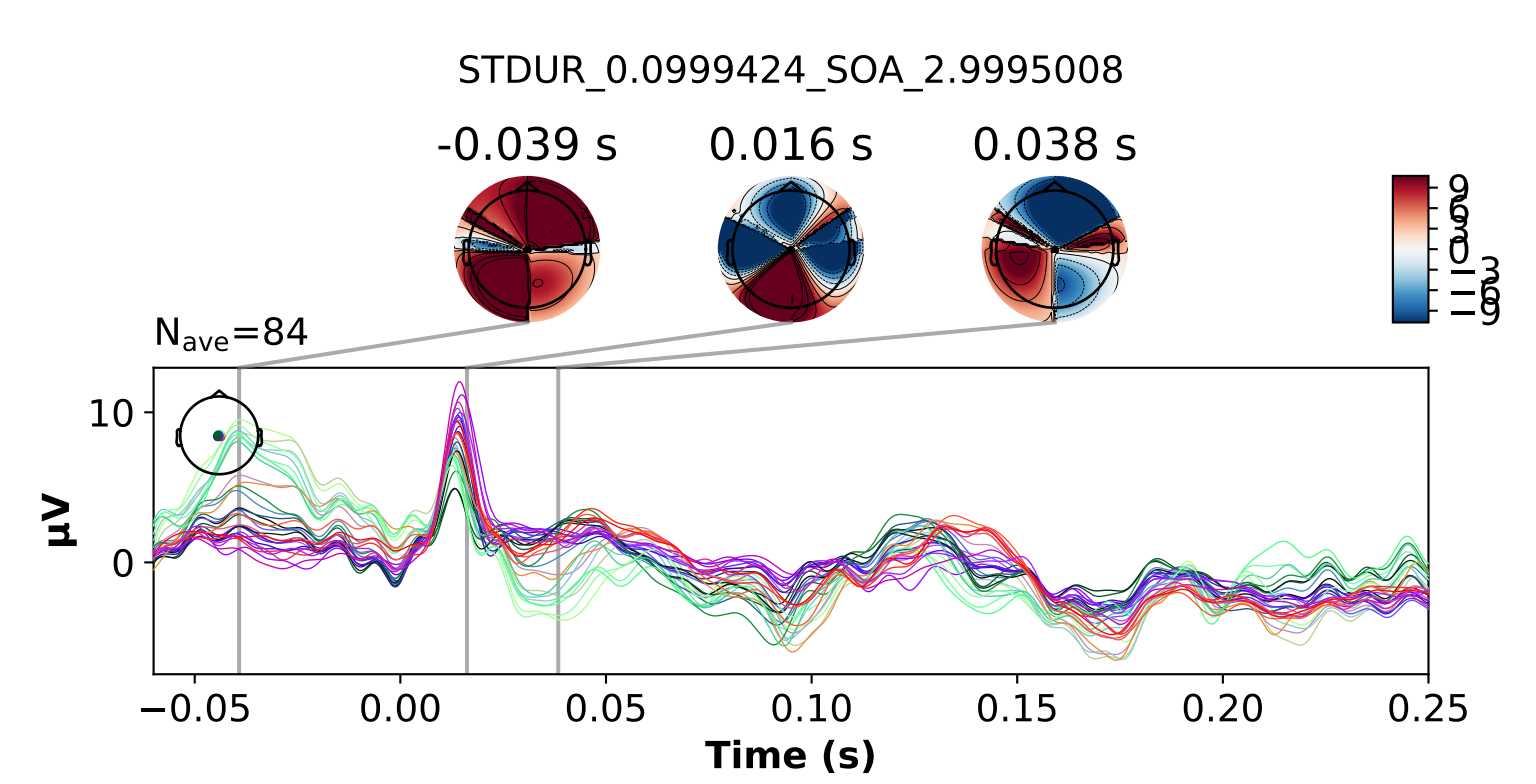
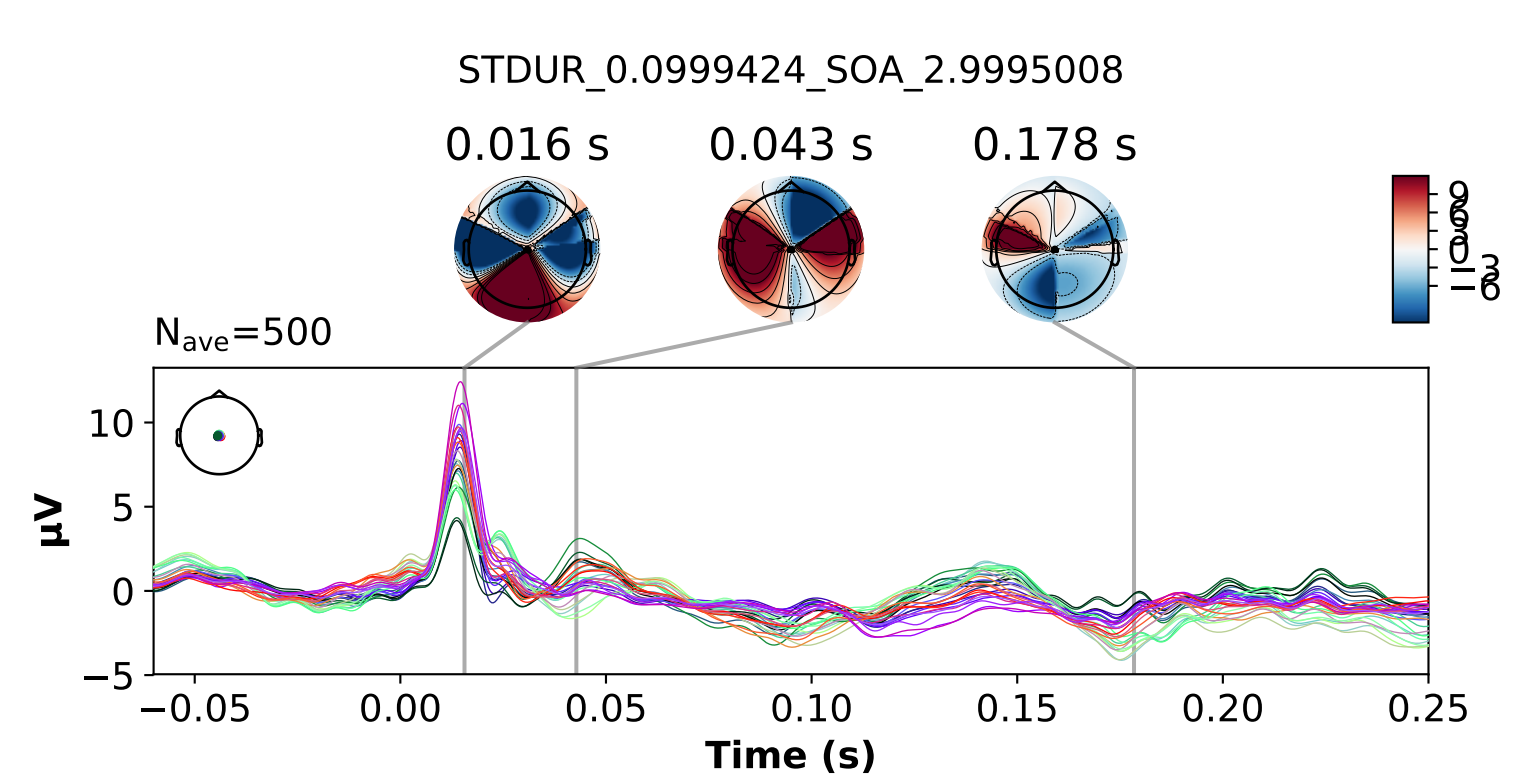
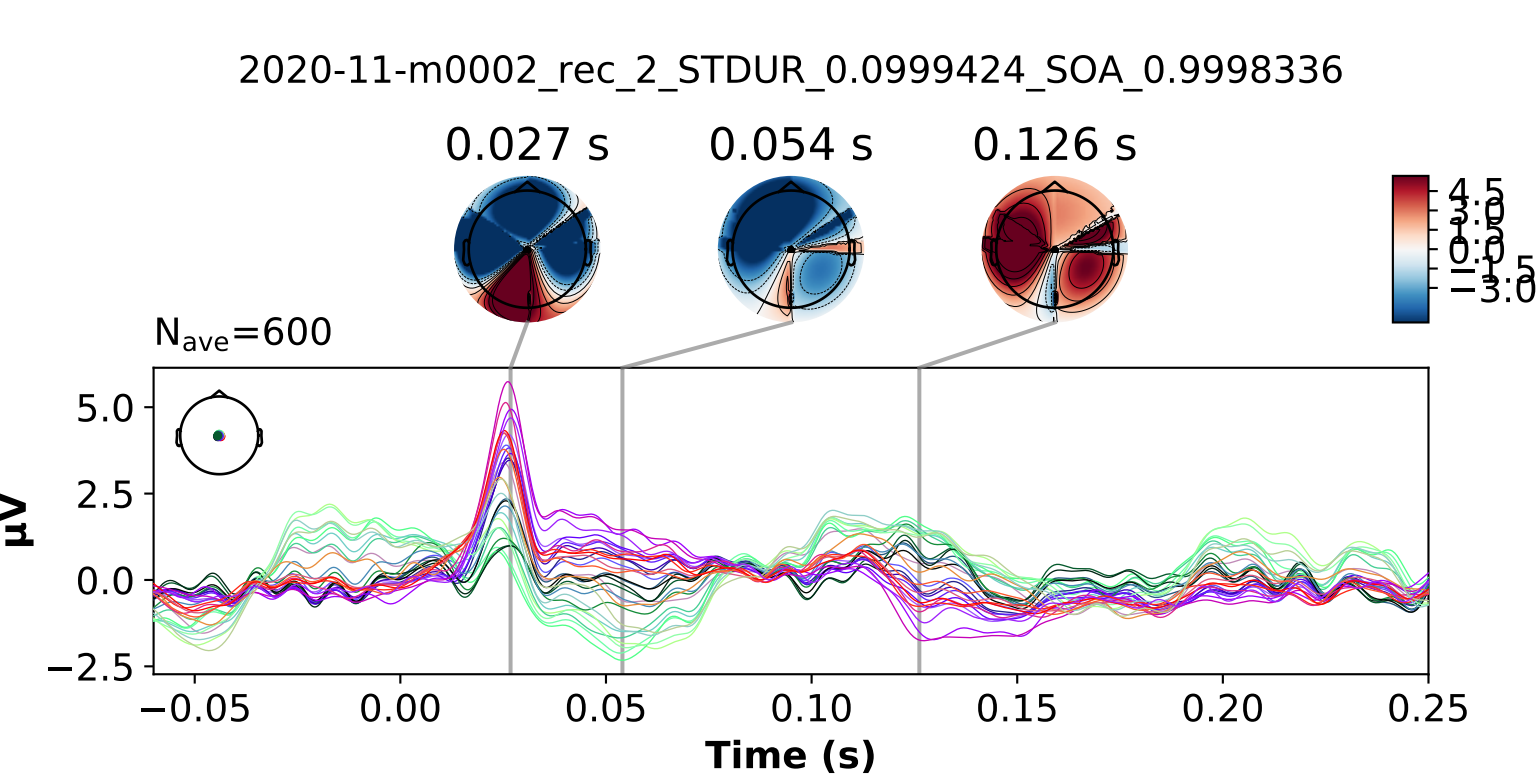
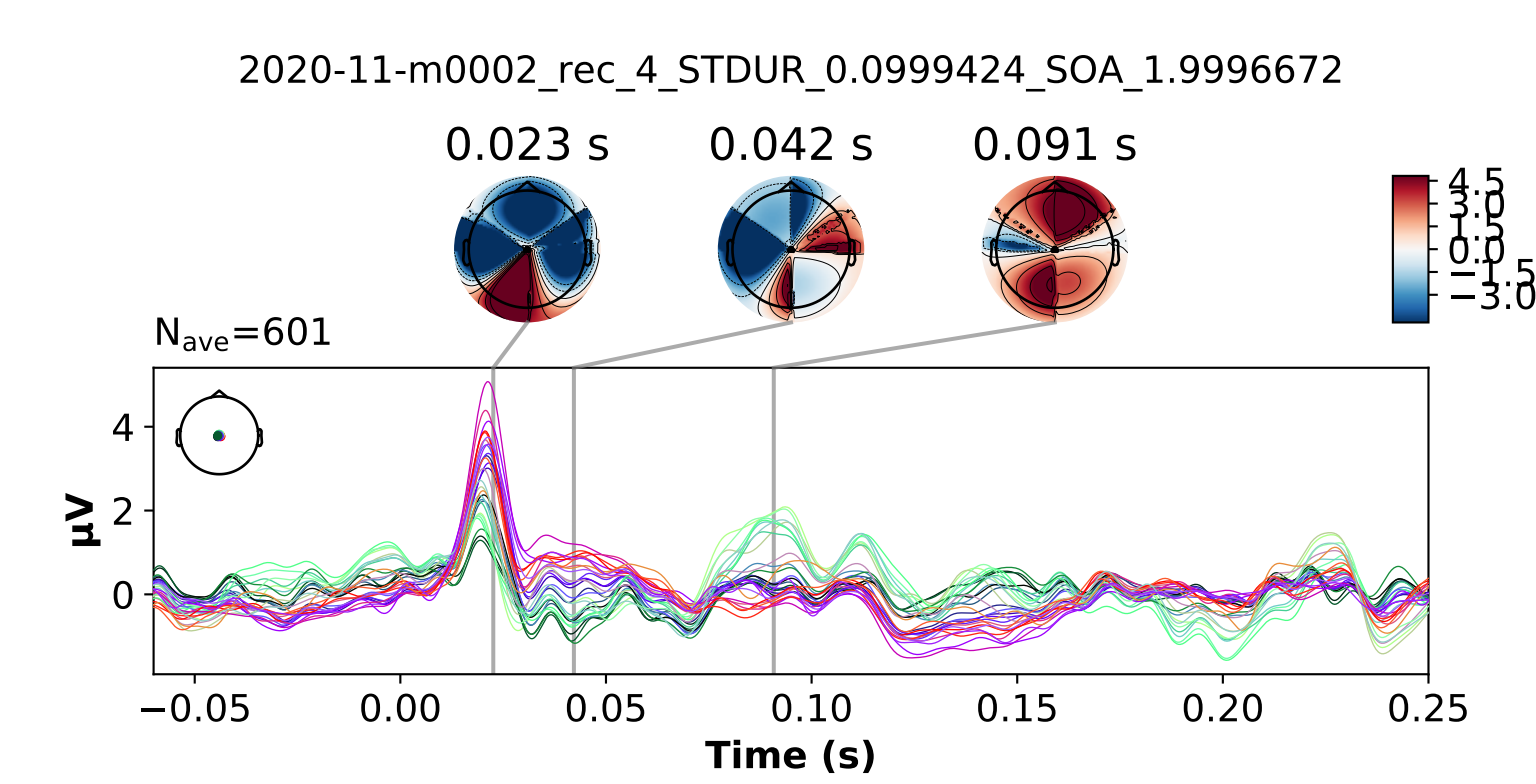

Sensor positions (eeg)
B6
C6
D6
E6
B5
C5
D5
E5
A4
B4
E4
F4
A3
B3
C3
D3
E3
F3
A2
B2
C2
D2
E2
F2
A1
B1
C1
D1
E1
F1

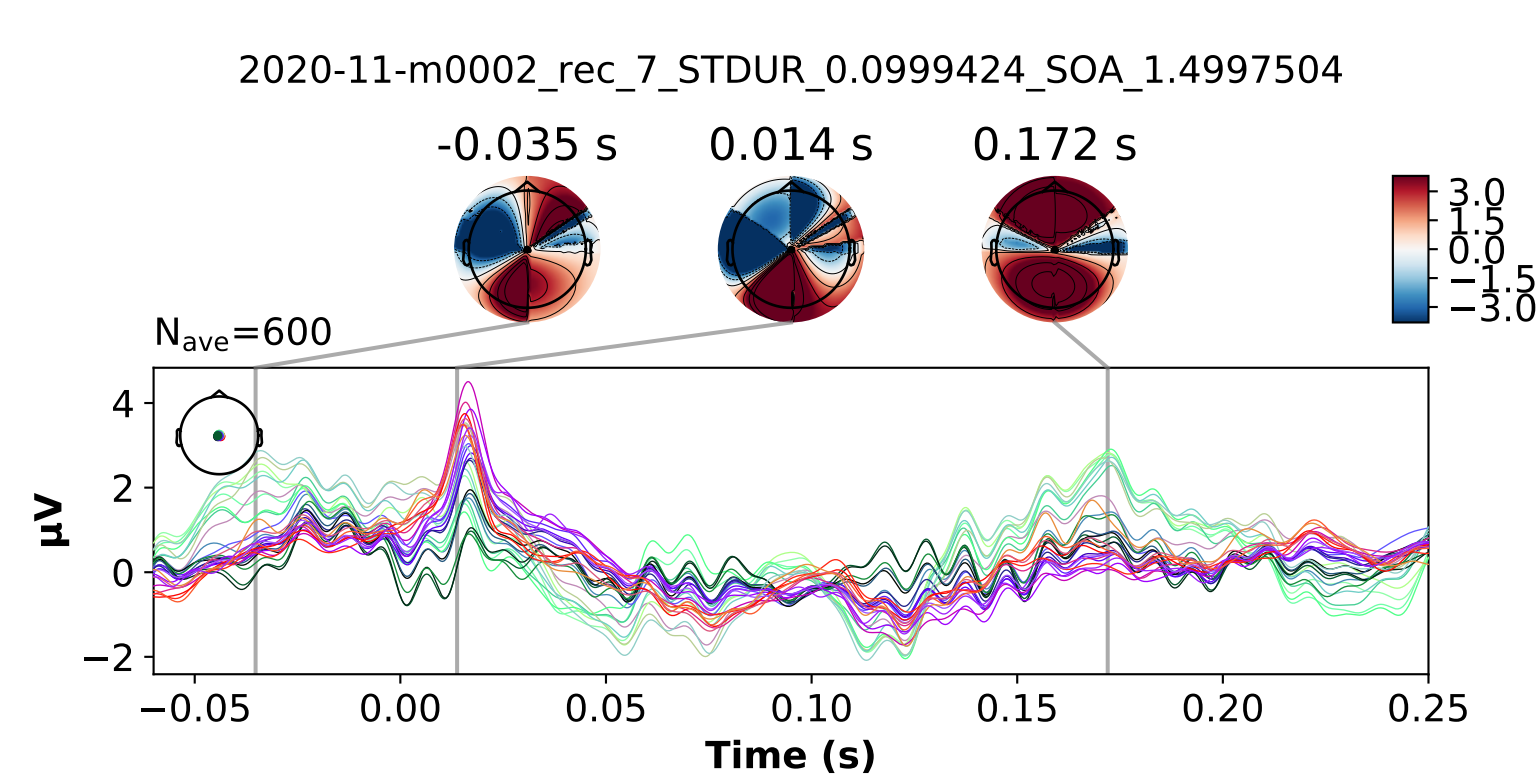

Sensor positions (eeg)
0.004
0.002
0.000
−0.002
−0.004
z (m)
−0.004
−0.002
0.000
0.002
0.004
y (m)

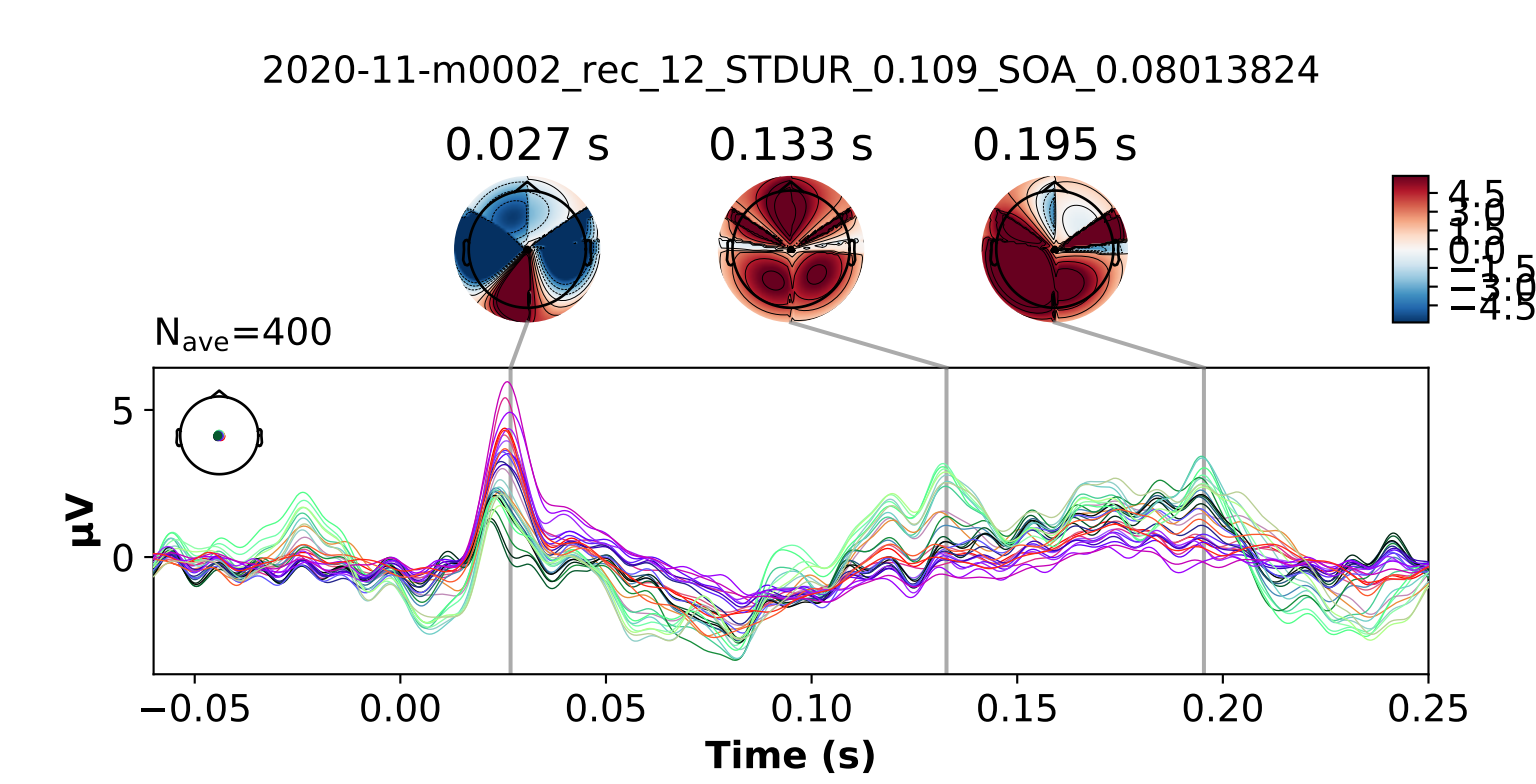

STDUR_0.0999424_SOA_2.9995008
-0.039 s
0.016 s
0.038 s
N_ave=84
10
0
µV
−0.05
0.00
0.05
0.10
0.15
0.20
0.25
Time (s)

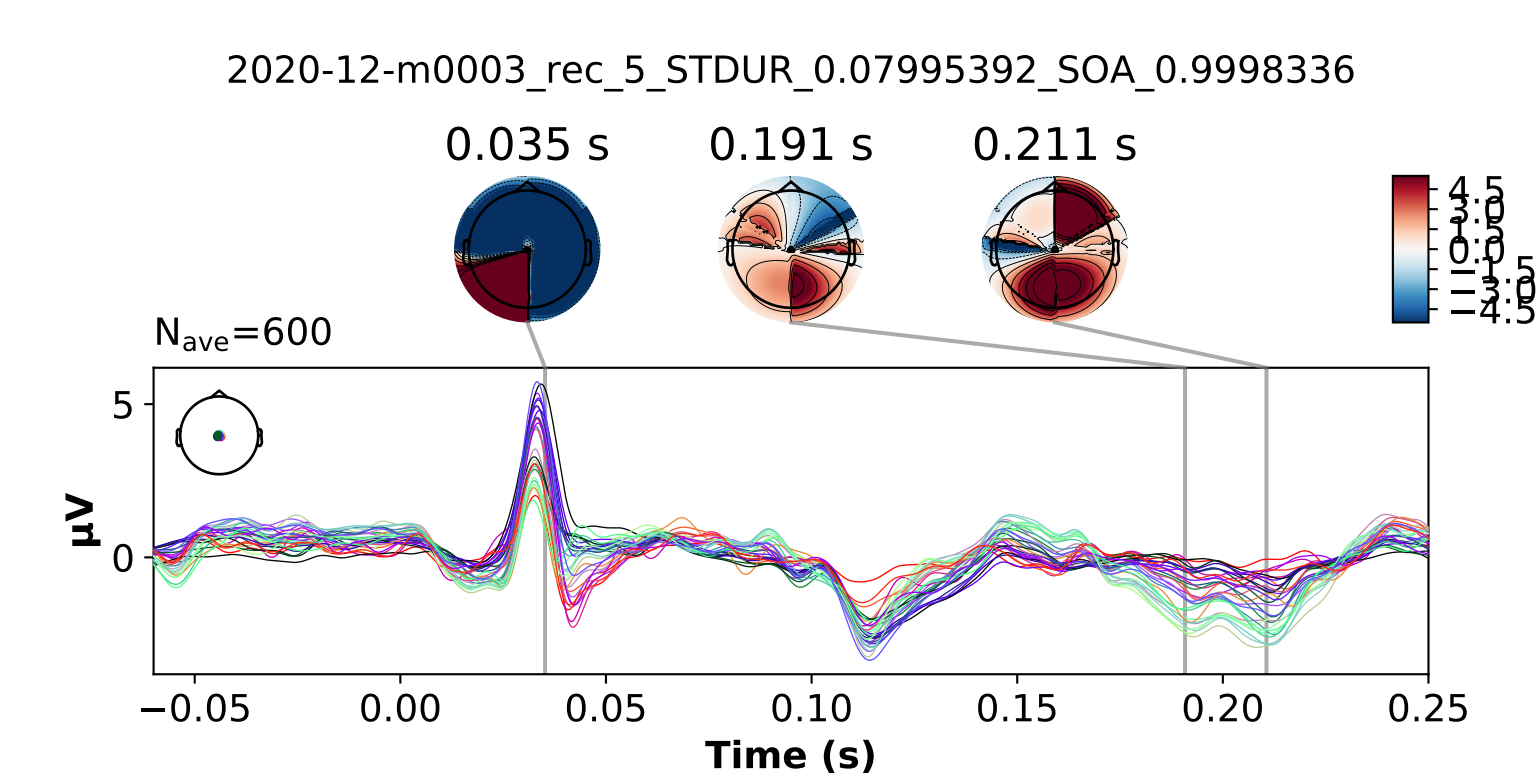

STDUR_0.0999424_SOA_2.9995008
0.016 s
0.043 s
0.178 s
N_ave=500
µV
10
5
0
−5
−0.05
0.00
0.05
0.10
0.15
0.20
0.25
Time (s)

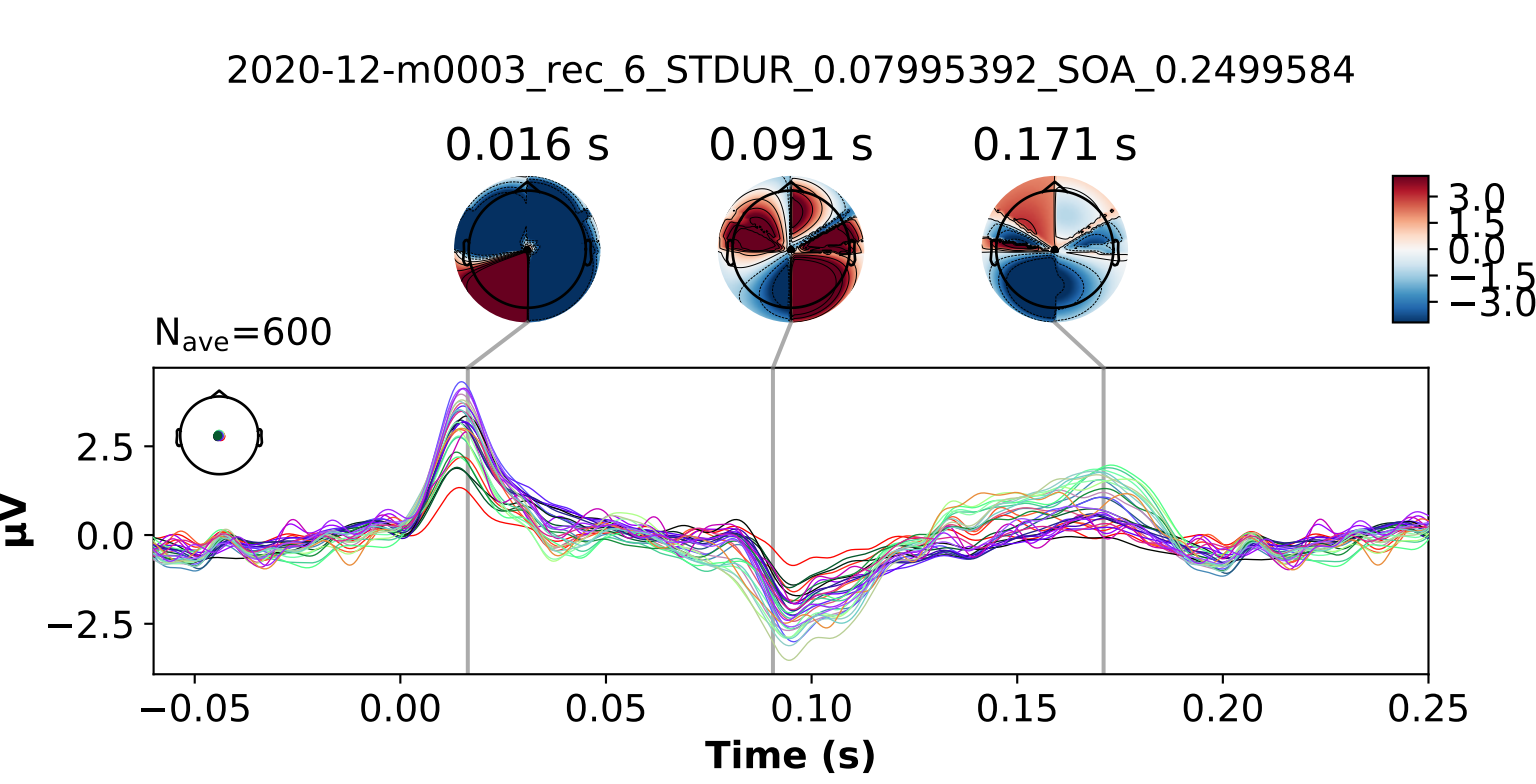

2020-11-m0002_rec_2_STDUR_0.0999424_SOA_0.9998336
0.027 s
0.054 s
0.126 s
4.5
3.0
1.5
0.0
−1.5
−3.0
N_ave=600
5.0
2.5
0.0
−2.5
µV
−0.05
0.00
0.05
0.10
0.15
0.20
0.25
Time (s)

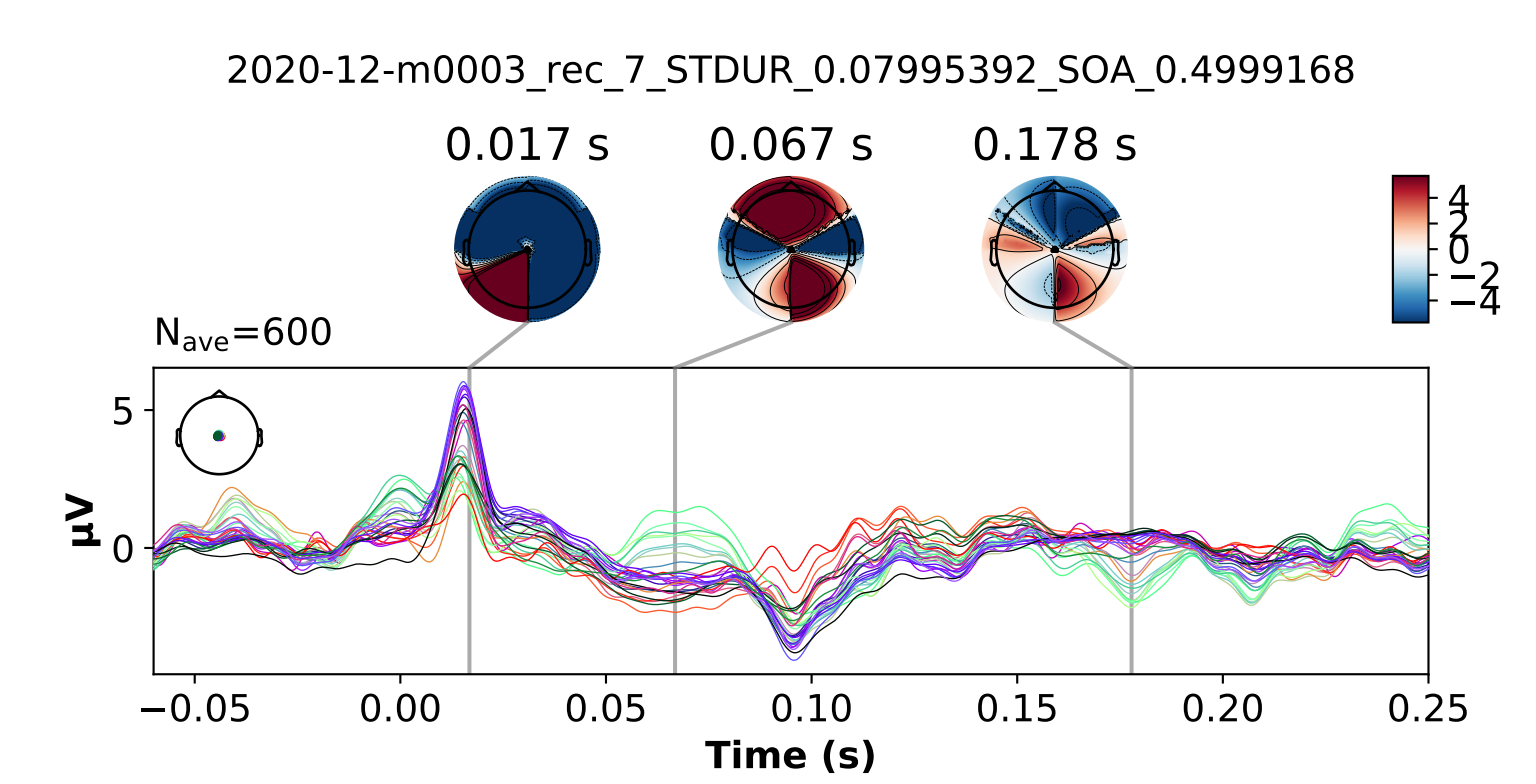

2020-11-m0002_rec_4_STDUR_0.0999424_SOA_1.9996672
0.023 s
0.042 s
0.091 s
4.5
3.0
1.5
0.0
−1.5
−3.0
N_ave=601
µV
4
2
0
−0.05
0.00
0.05
0.10
0.15
0.20
0.25
Time (s)

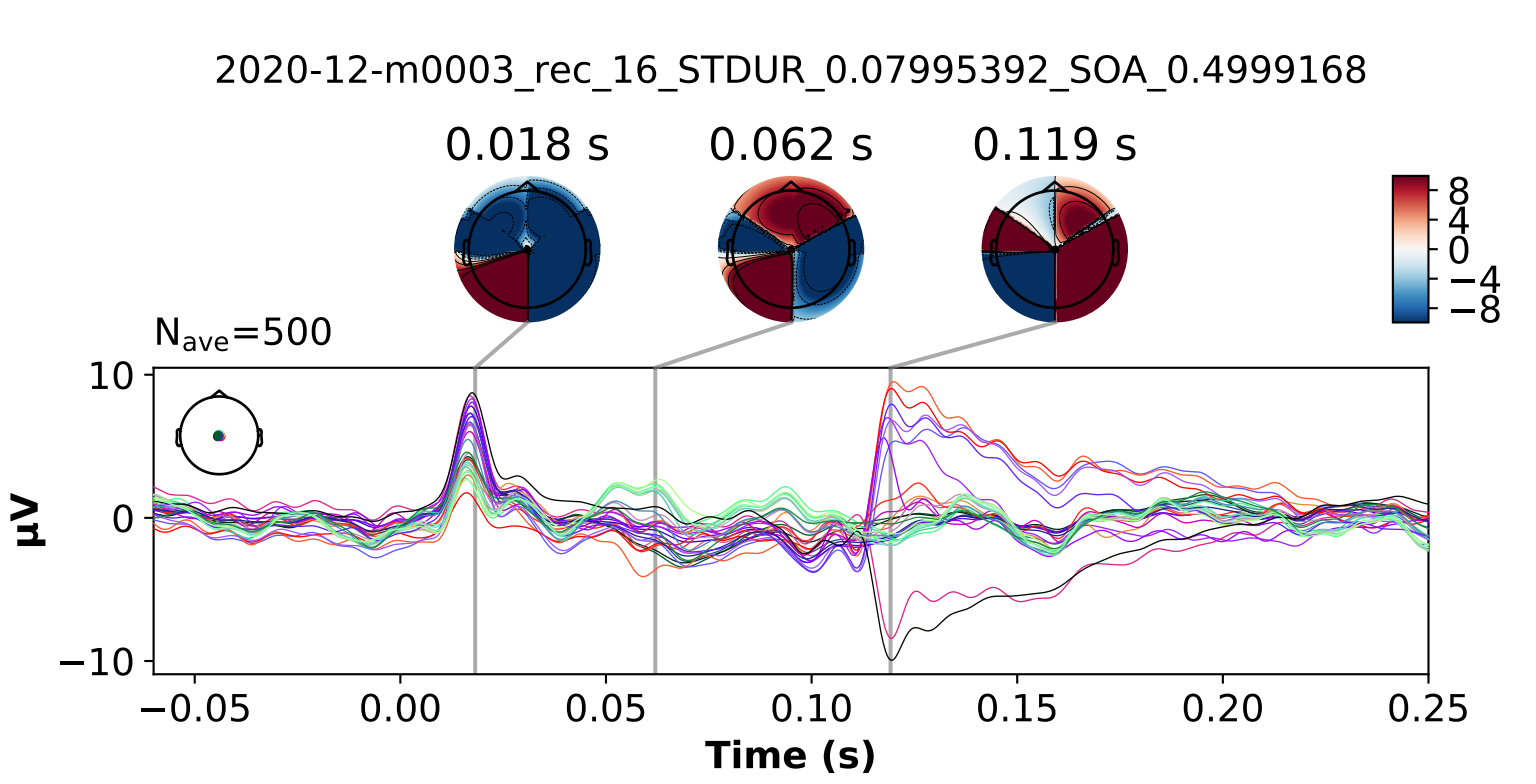

2020-11-m0002_rec_7_STDUR_0.0999424_SOA_1.4997504
-0.035 s
0.014 s
0.172 s
3.0
1.5
0.0
−1.5
−3.0
N_ave=600
µV
4
2
0
−2
−0.05
0.00
0.05
0.10
0.15
0.20
0.25
Time (s)

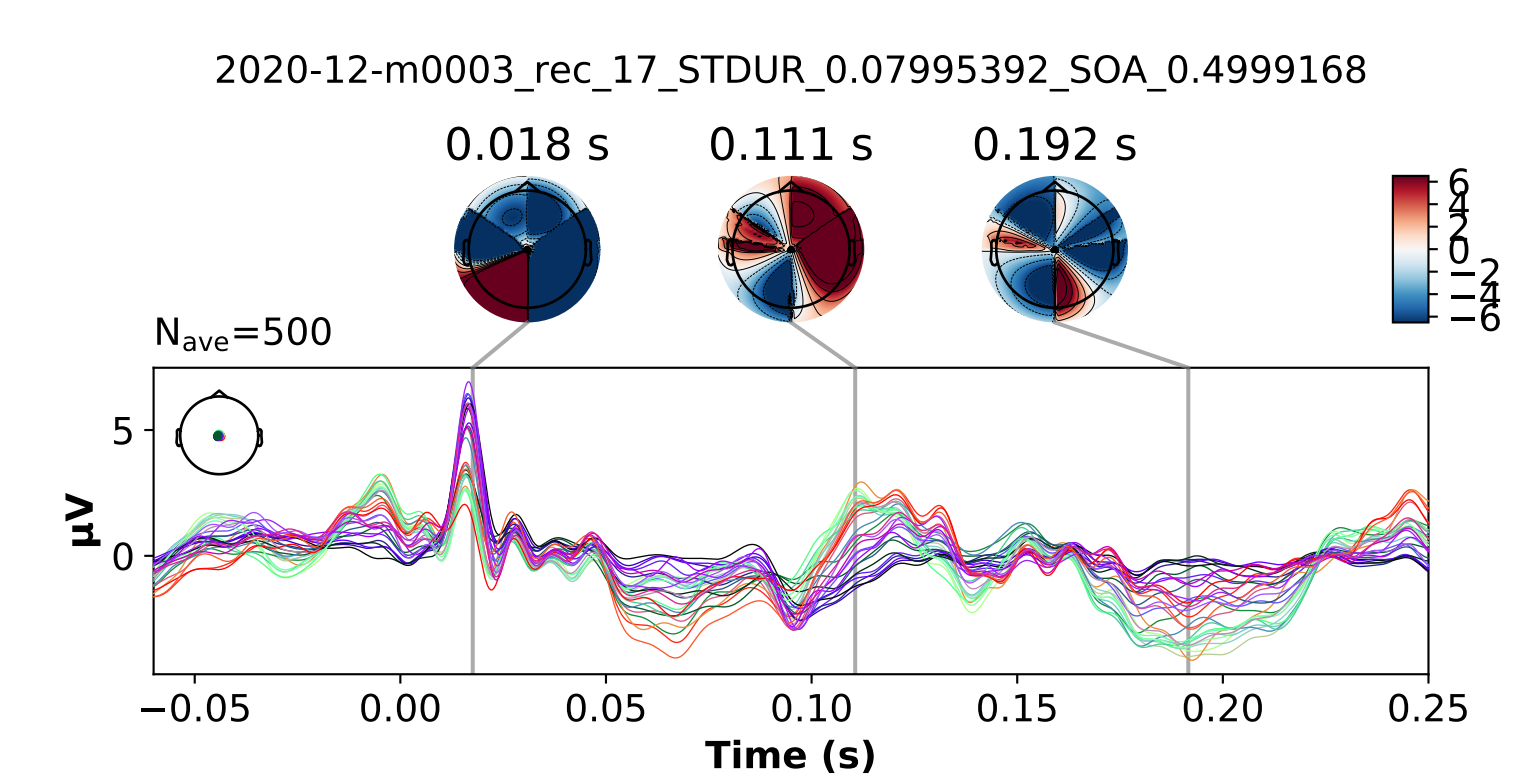

2020-11-m0002_rec_12_STDUR_0.109_SOA_0.08013824
0.027 s
0.133 s
0.195 s
4.5
3.0
1.5
0.0
−1.5
−3.0
−4.5
N_ave=400
5
0
µV
−0.05
0.00
0.05
0.10
0.15
0.20
0.25
Time (s)

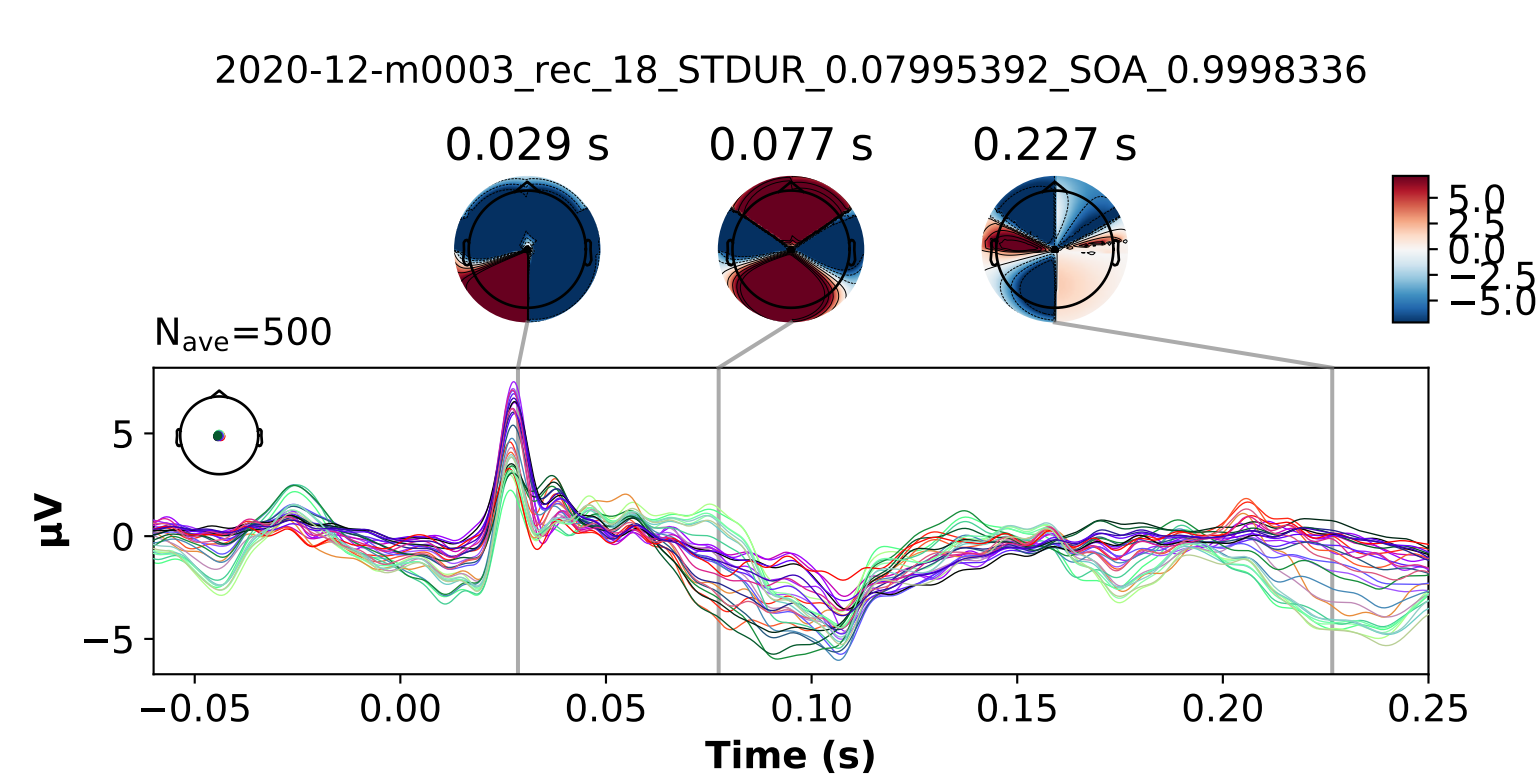

2020-12-m0003_rec_5_STDUR_0.07995392_SOA_0.9998336
0.035 s
0.191 s
0.211 s
4.5
3.0
1.5
0.0
−1.5
−3.0
−4.5
N_ave=600
5
0
µV
−0.05
0.00
0.05
0.10
0.15
0.20
0.25
Time (s)

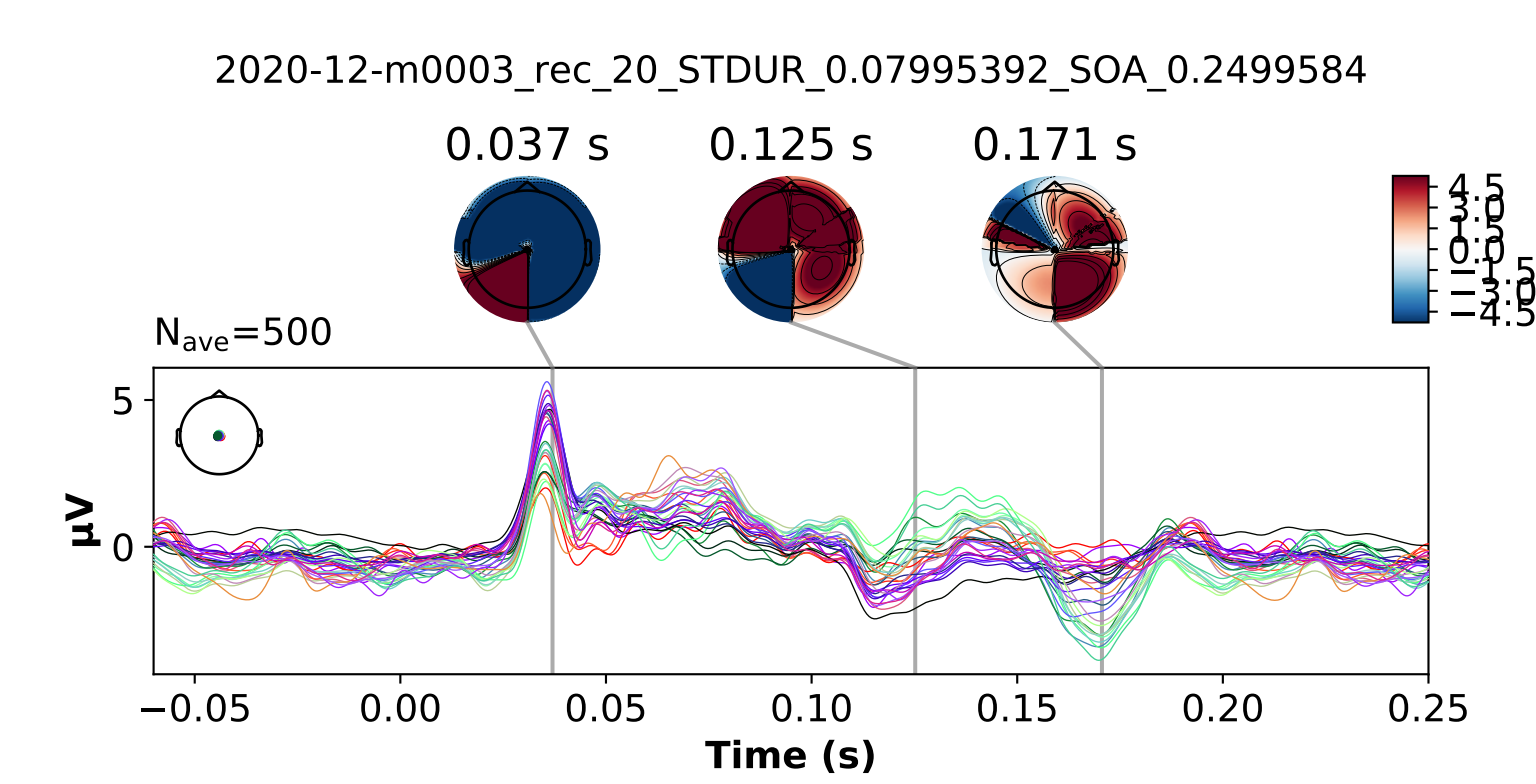

2020-12-m0003_rec_6_STDUR_0.07995392_SOA_0.2499584
0.016 s
0.091 s
0.171 s
3.0
1.5
0.0
−1.5
−3.0
N_ave=600
2.5
0.0
−2.5
µV
−0.05
0.00
0.05
0.10
0.15
0.20
0.25
Time (s)

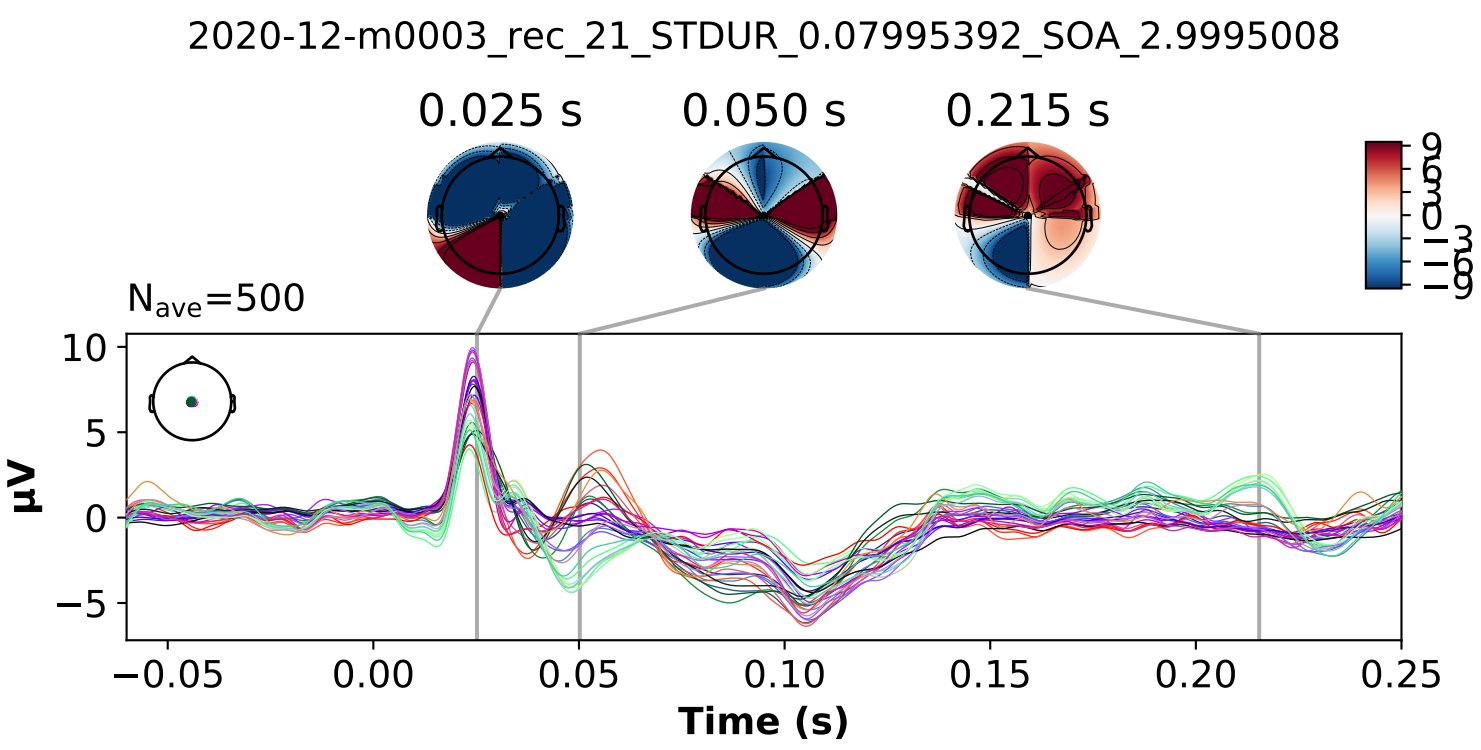

2020-12-m0003_rec_7_STDUR_0.07995392_SOA_0.4999168
0.017 s
0.067 s
0.178 s
4
2
0
−2
−4
N_ave=600
5
0
µV
−0.05
0.00
0.05
0.10
0.15
0.20
0.25
Time (s)

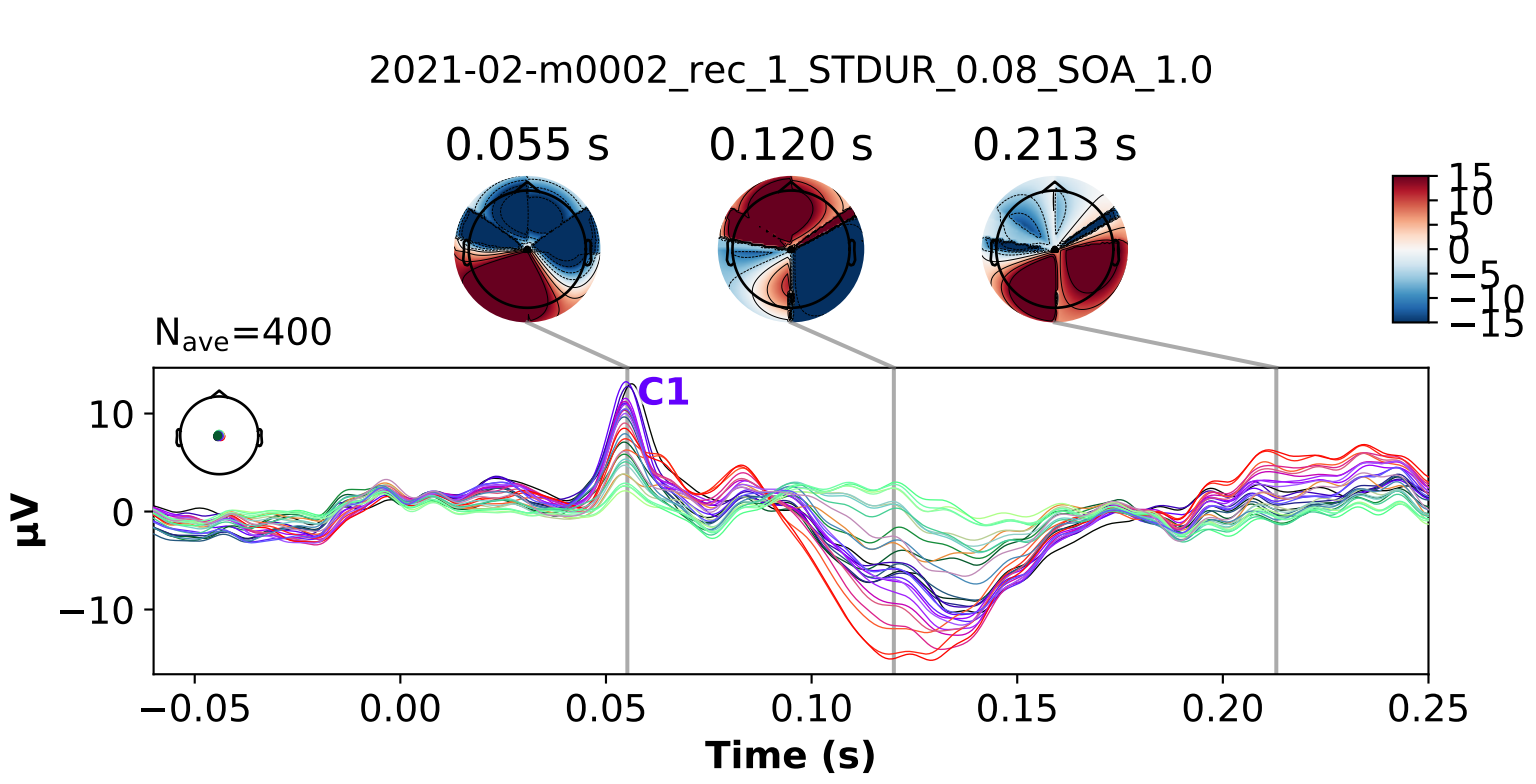

2020-12-m0003_rec_16_STDUR_0.07995392_SOA_0.4999168
0.018 s
0.062 s
0.119 s
8
4
0
−4
−8
N_ave=500
10
0
−10
µV
−0.05
0.00
0.05
0.10
0.15
0.20
0.25
Time (s)

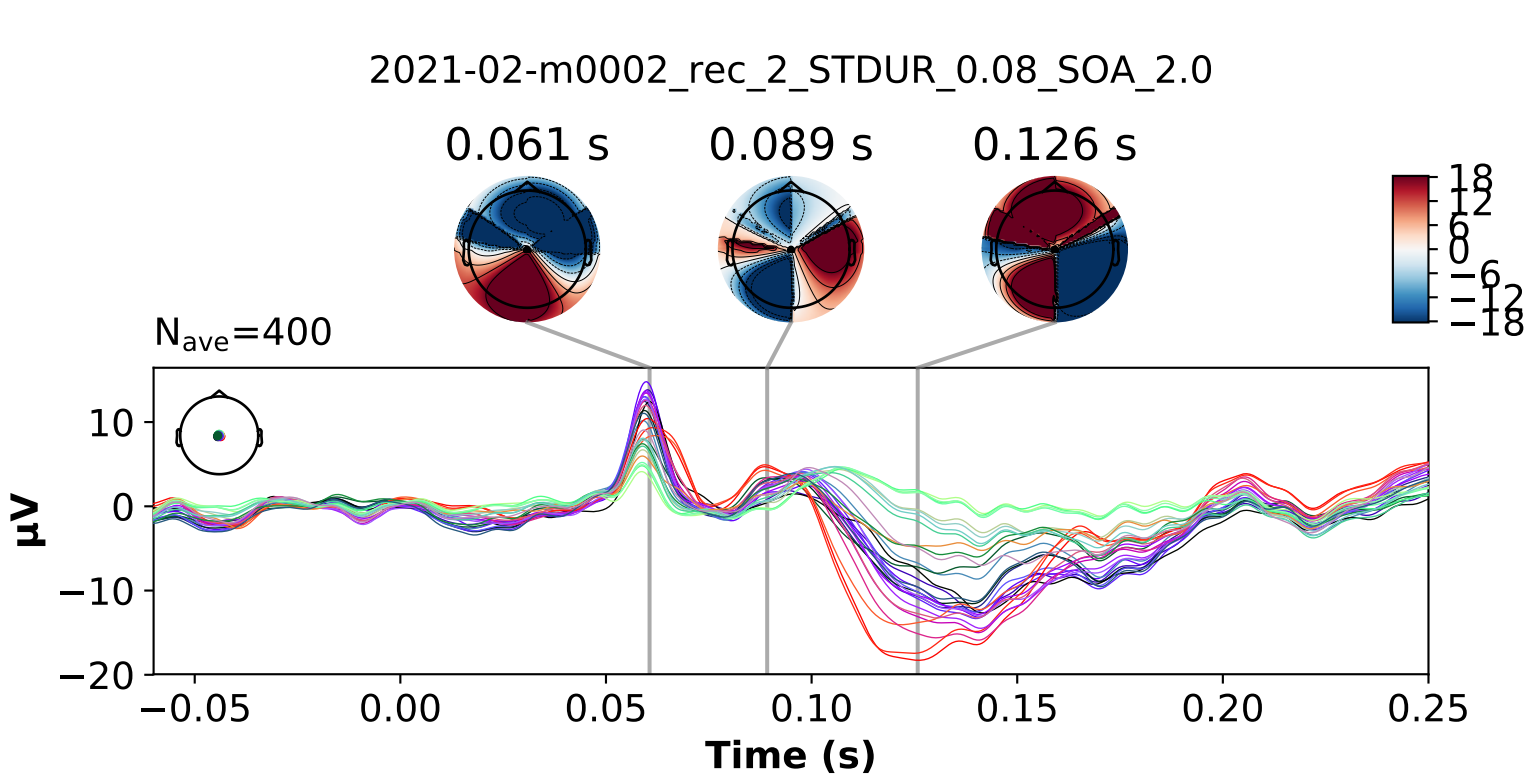

2020-12-m0003_rec_17_STDUR_0.07995392_SOA_0.4999168
0.018 s
0.111 s
0.192 s
6
4
2
0
−2
−4
−6
N_ave=500
5
0
µV
−0.05
0.00
0.05
0.10
0.15
0.20
0.25
Time (s)

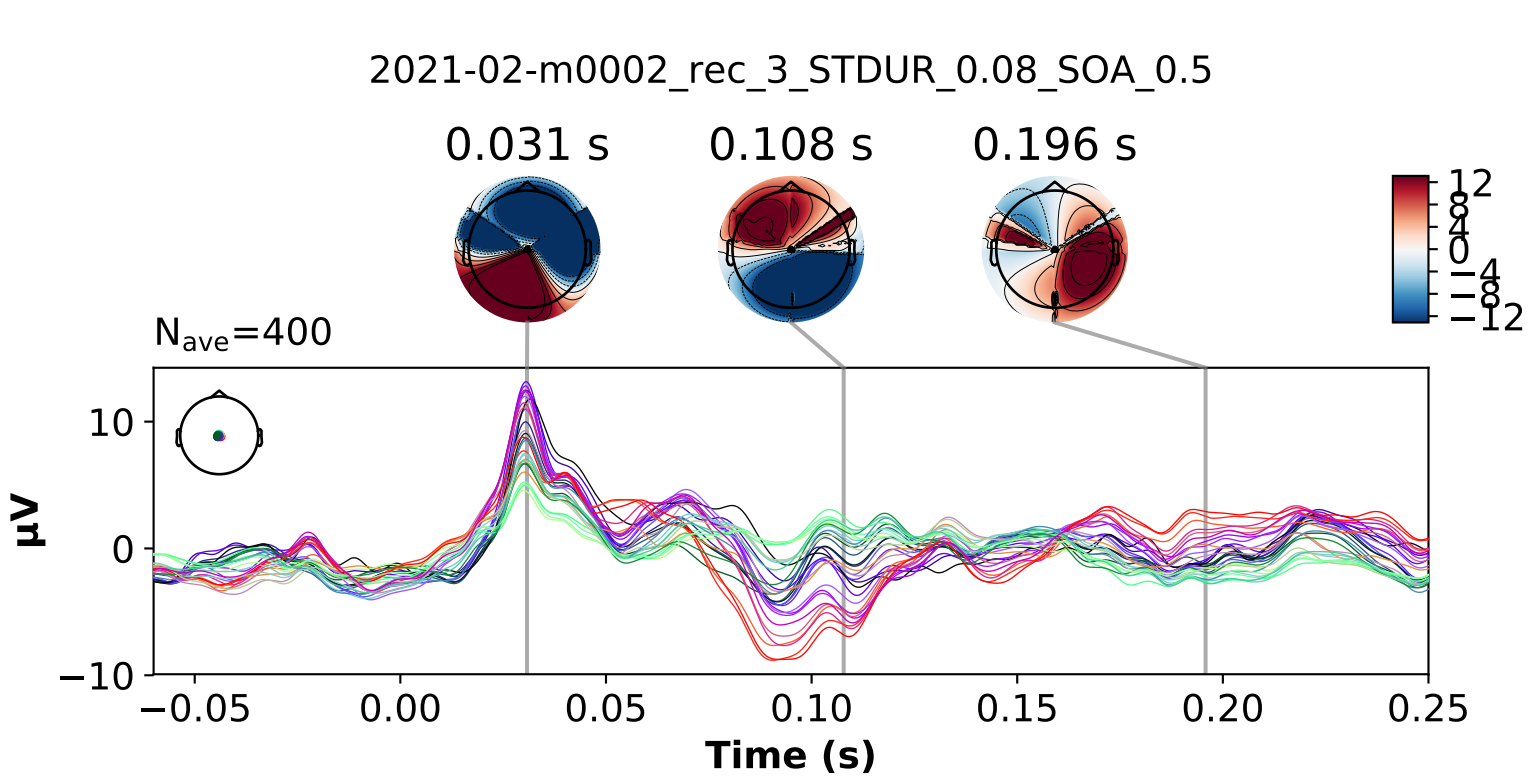

2020-12-m0003_rec_18_STDUR_0.07995392_SOA_0.9998336
0.029 s
0.077 s
0.227 s
5.0
2.5
0.0
−2.5
−5.0
N_ave=500
µV
5
0
−5
−0.05
0.00
0.05
0.10
0.15
0.20
0.25
Time (s)

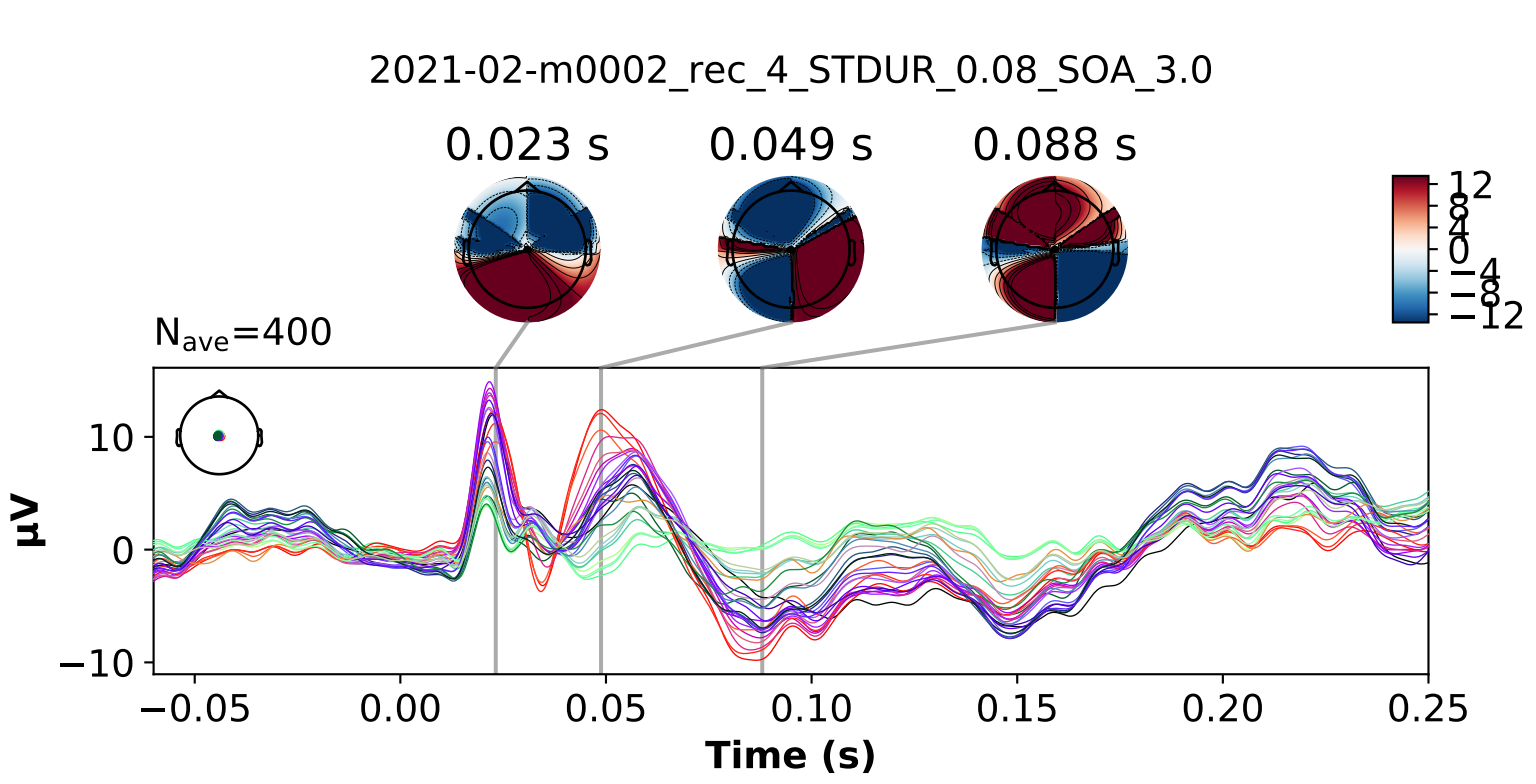

2020-12-m0003_rec_20_STDUR_0.07995392_SOA_0.2499584
0.037 s
0.125 s
0.171 s
4.5
3.0
1.5
0.0
−1.5
−3.0
−4.5
N_ave=500
5
0
µV
−0.05
0.00
0.05
0.10
0.15
0.20
0.25
Time (s)

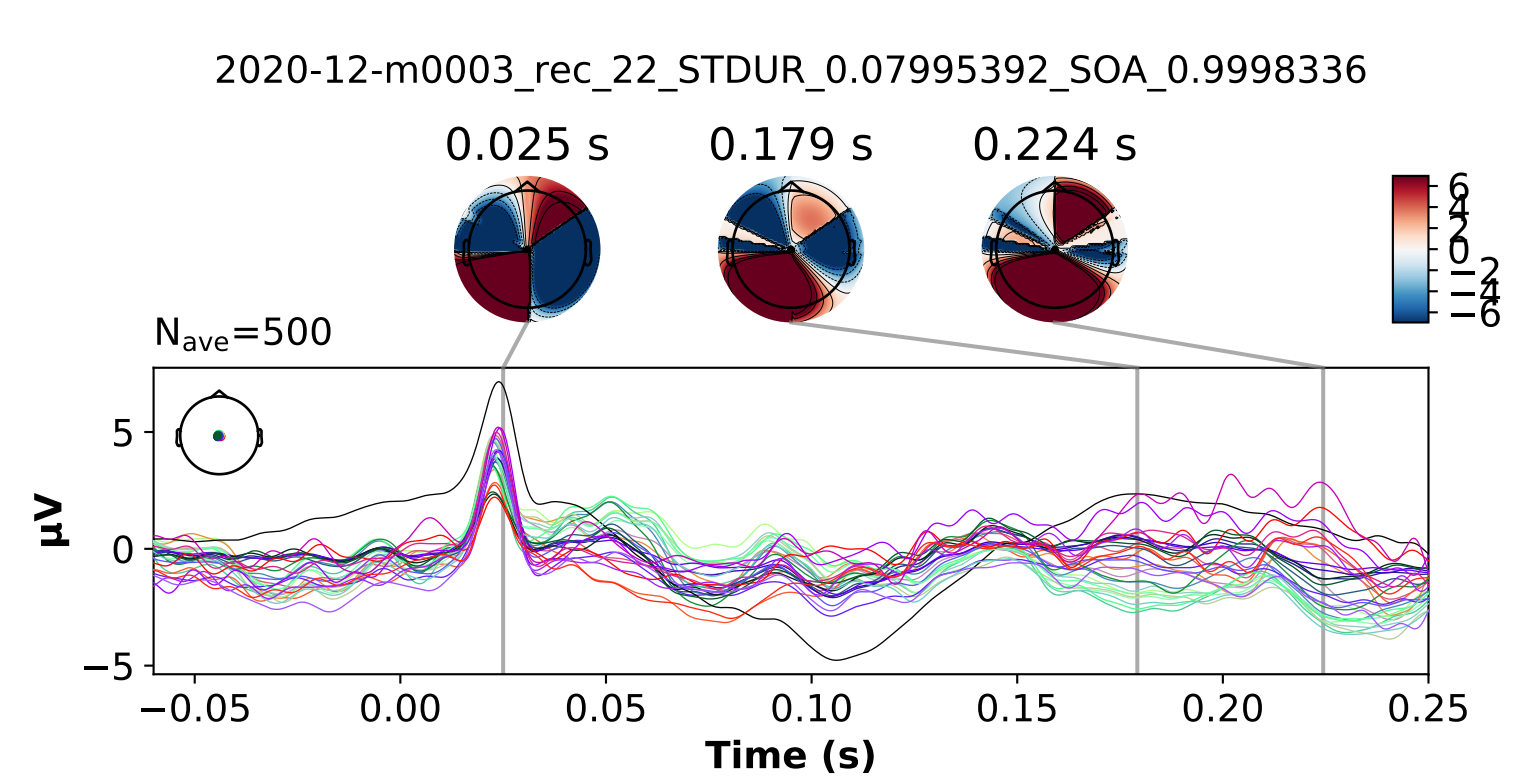

2020-12-m0003_rec_21_STDUR_0.07995392_SOA_2.9995008
0.025 s
0.050 s
0.215 s
N_ave=500
µV
Time (s)

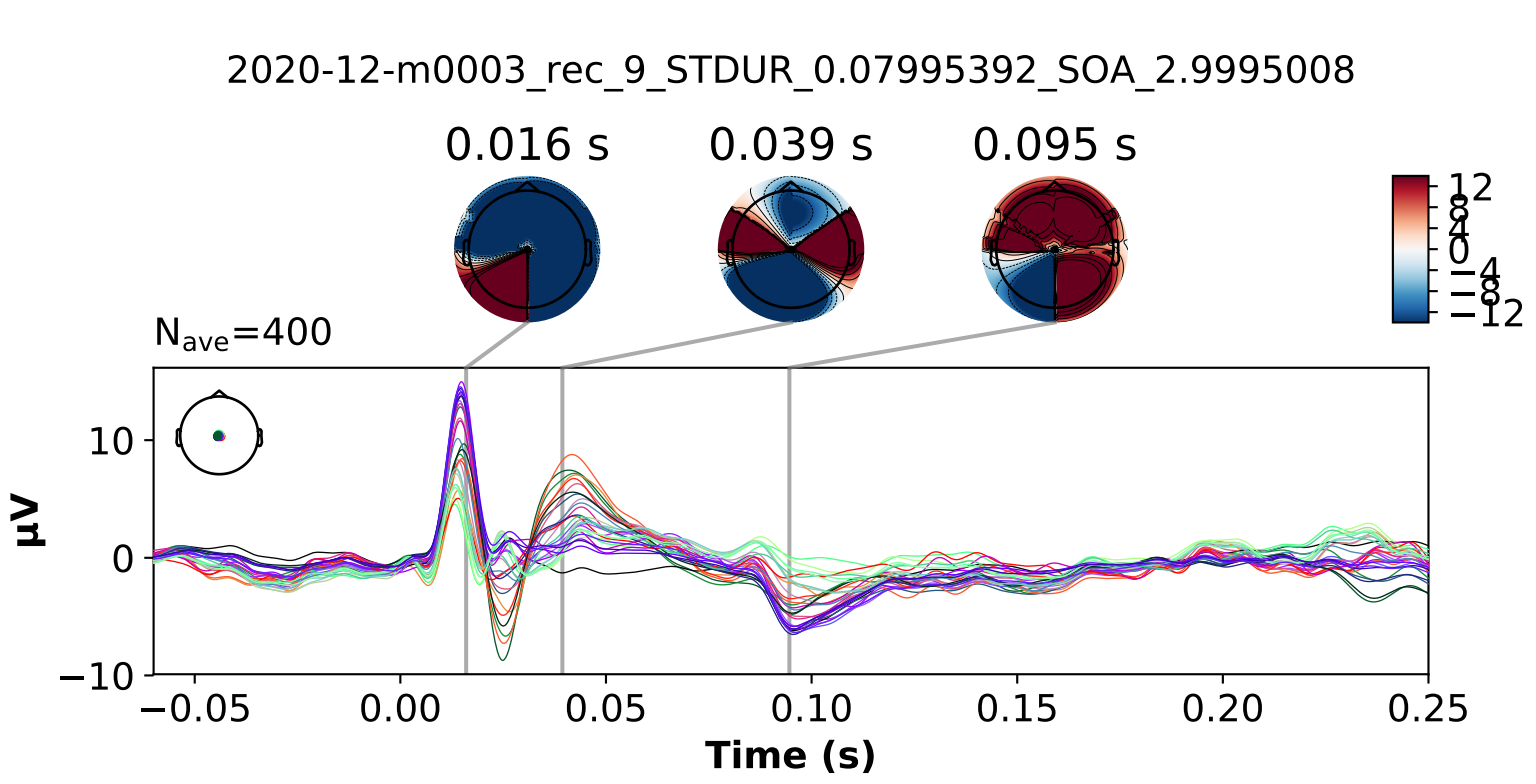

2021-02-m0002_rec_1_STDUR_0.08_SOA_1.0
0.055 s
0.120 s
0.213 s
15
10
5
0
−5
−10
−15
N_ave=400
C1
10
0
−10
µV
−0.05
0.00
0.05
0.10
0.15
0.20
0.25
Time (s)

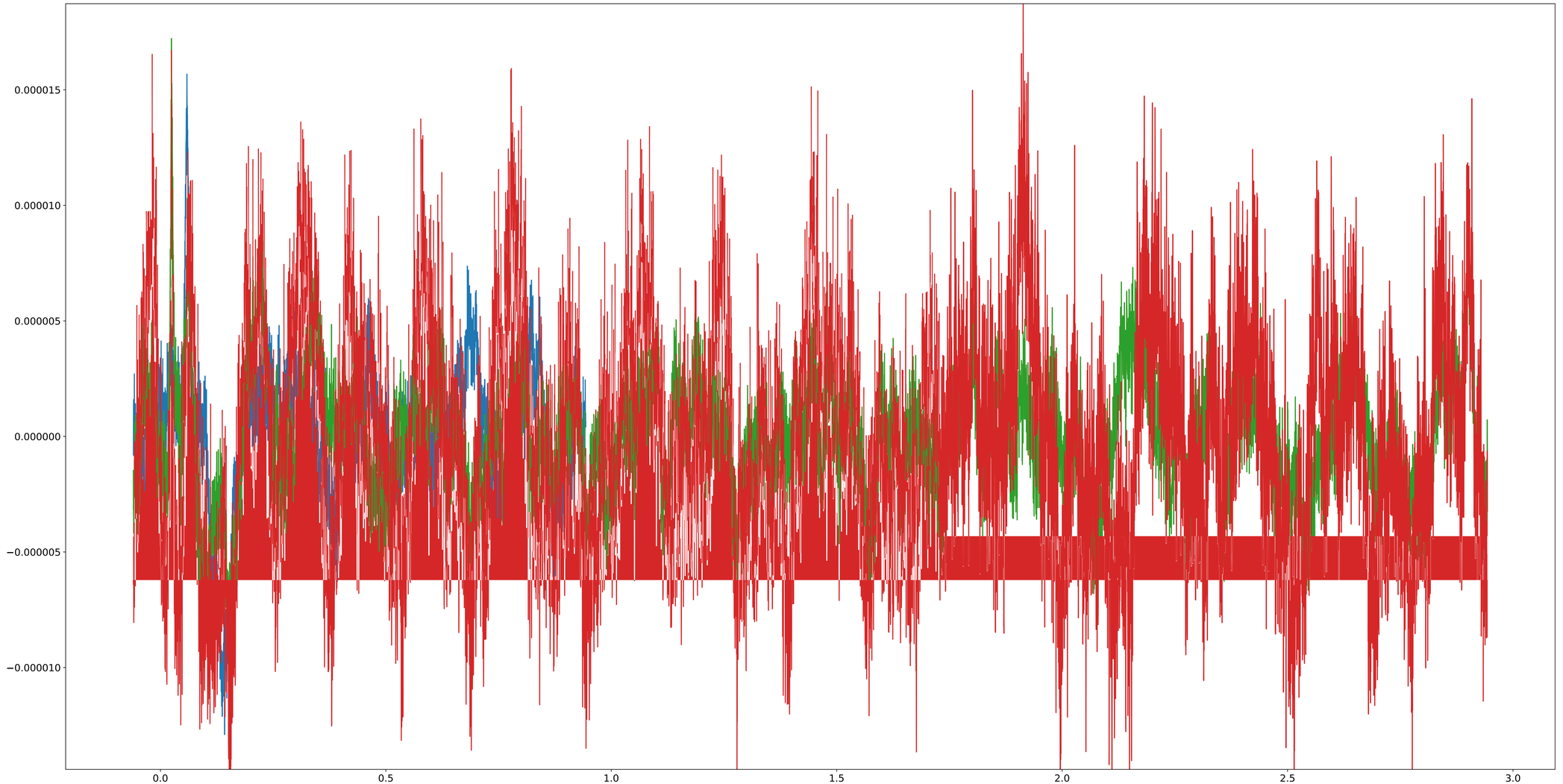

2021-02-m0002_rec_2_STDUR_0.08_SOA_2.0
0.061 s
0.089 s
0.126 s
18
12
6
0
−6
−12
−18
N_ave=400
10
0
−10
−20
µV
−0.05
0.00
0.05
0.10
0.15
0.20
0.25
Time (s)


2021-02-m0002_rec_3_STDUR_0.08_SOA_0.5
0.031 s
0.108 s
0.196 s
12
8
4
0
−4
−8
−12
N_ave=400
10
0
−10
µV
−0.05
0.00
0.05
0.10
0.15
0.20
0.25
Time (s)


2021-02-m0002_rec_4_STDUR_0.08_SOA_3.0
0.023 s
0.049 s
0.088 s
12
8
4
0
−4
−8
−12
N_ave=400
10
0
−10
µV
−0.05
0.00
0.05
0.10
0.15
0.20
0.25
Time (s)


2020-12-m0003_rec_22_STDUR_0.07995392_SOA_0.9998336
0.025 s
0.179 s
0.224 s
6
4
2
0
−2
−4
−6
N_ave=500
5
0
−5
µV
−0.05
0.00
0.05
0.10
0.15
0.20
0.25
Time (s)


2020-12-m0003_rec_9_STDUR_0.07995392_SOA_2.9995008
0.016 s
0.039 s
0.095 s
12
8
4
0
−4
−8
−12
N_ave=400
10
0
−10
µV
−0.05
0.00
0.05
0.10
0.15
0.20
0.25
Time (s)


0.000015
0.000010
0.000005
0.000000
−0.000005
−0.000010
0.0
0.5
1.0
1.5
2.0
2.5
3.0