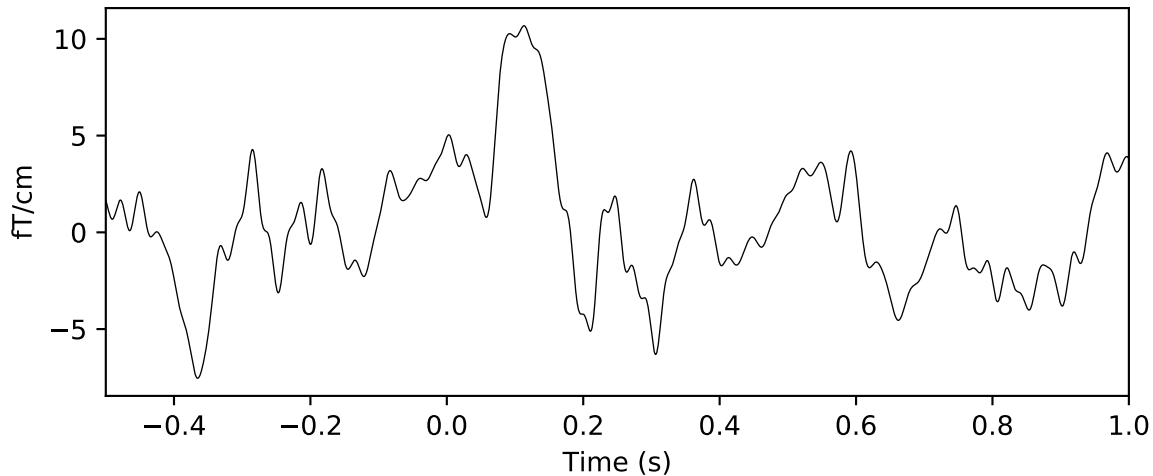


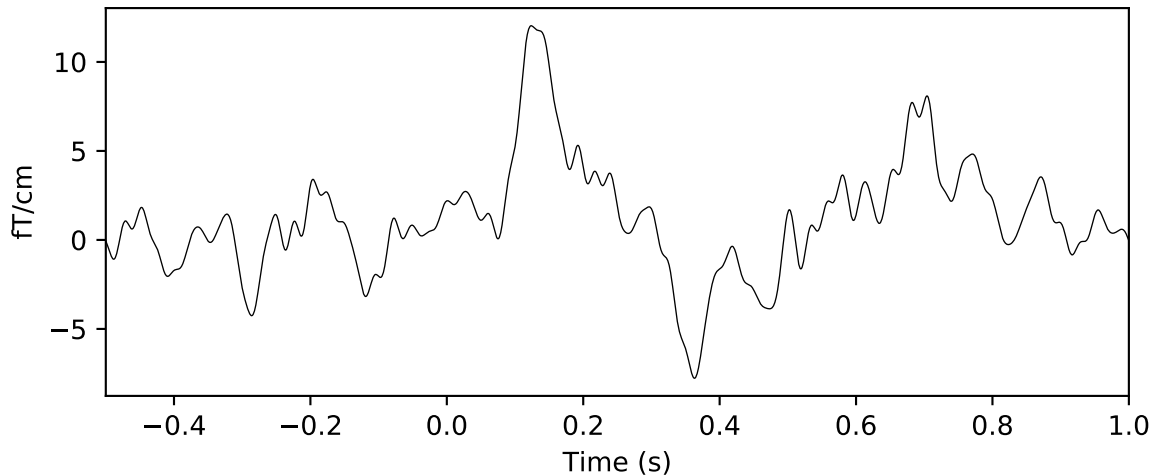
$N_{\text{ave}}=801$

Gradiometers (1 channel)



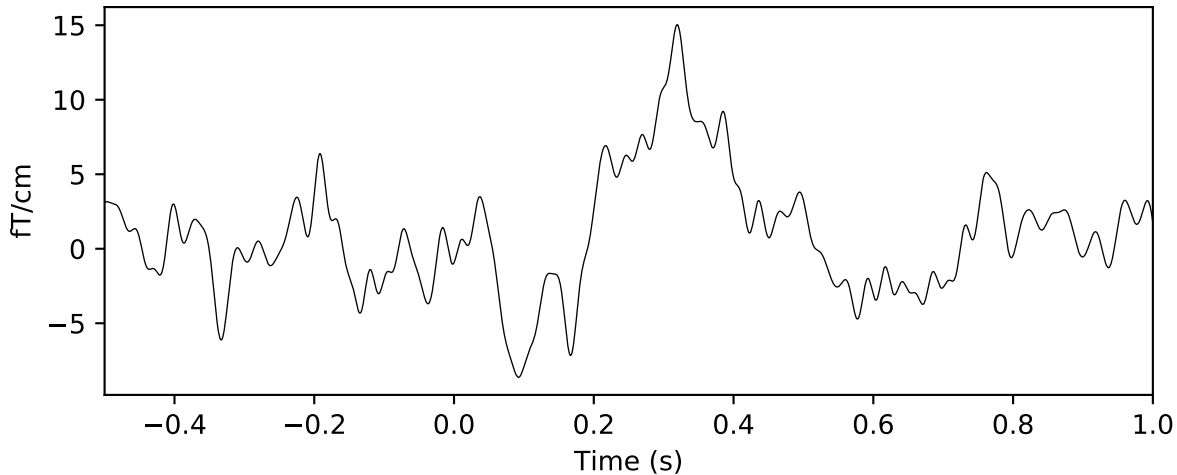
$N_{\text{ave}}=800$

Gradiometers (1 channel)



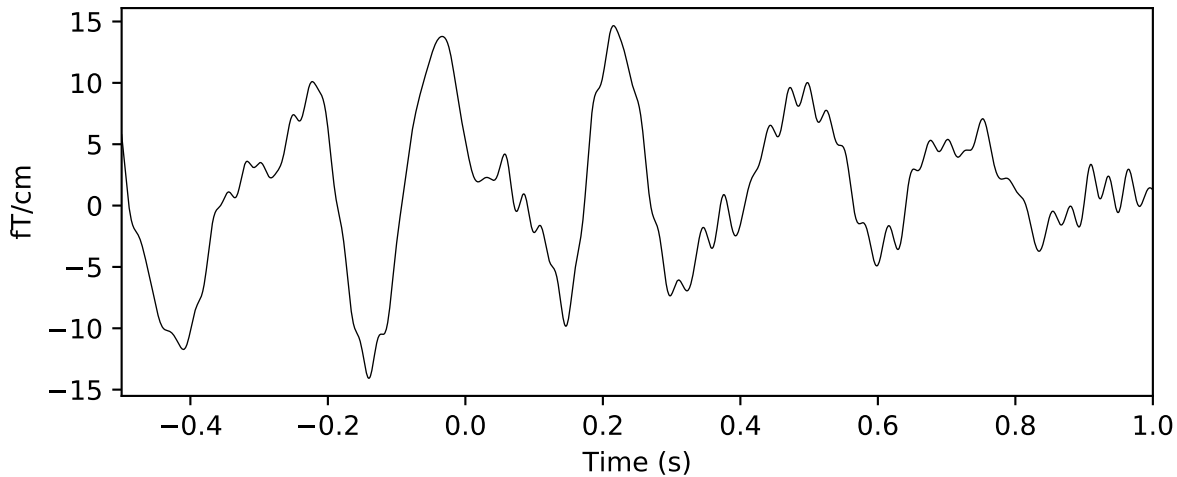
$N_{\text{ave}}=840$

# Gradiometers (1 channel)



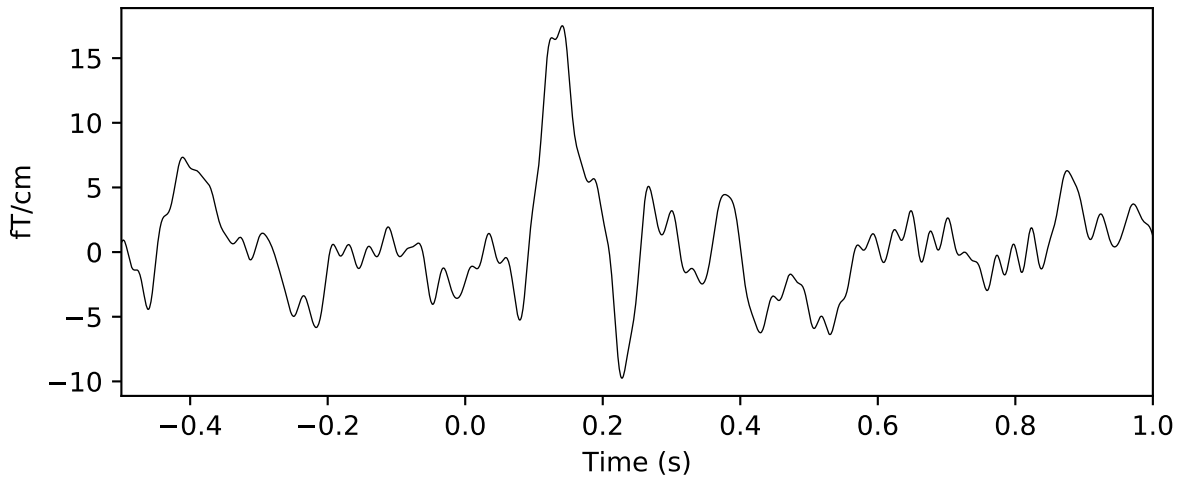
$N_{\text{ave}}=800$

Gradiometers (1 channel)



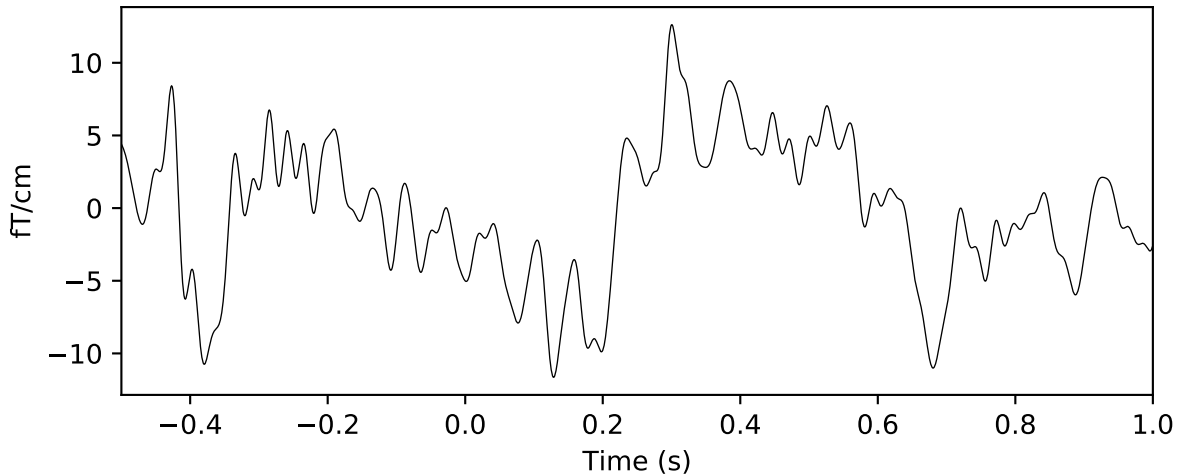
$N_{\text{ave}}=600$

Gradiometers (1 channel)



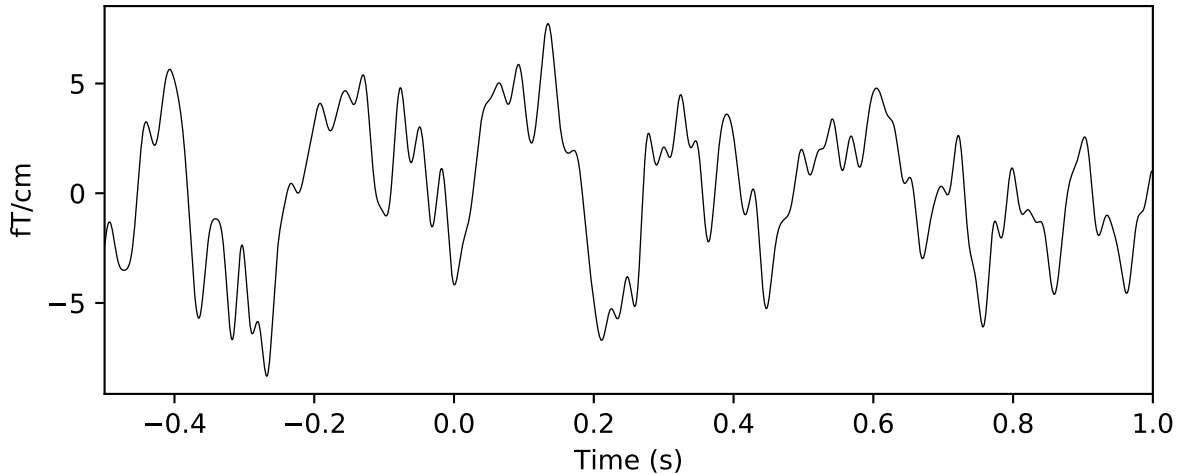
$N_{\text{ave}}=800$

Gradiometers (1 channel)



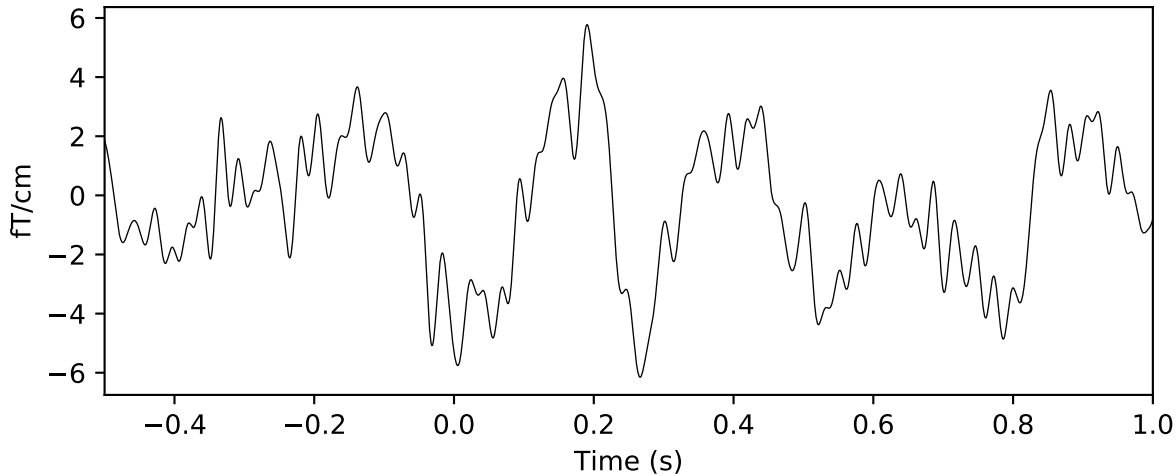
$N_{\text{ave}}=599$

Gradiometers (1 channel)



$N_{\text{ave}}=597$

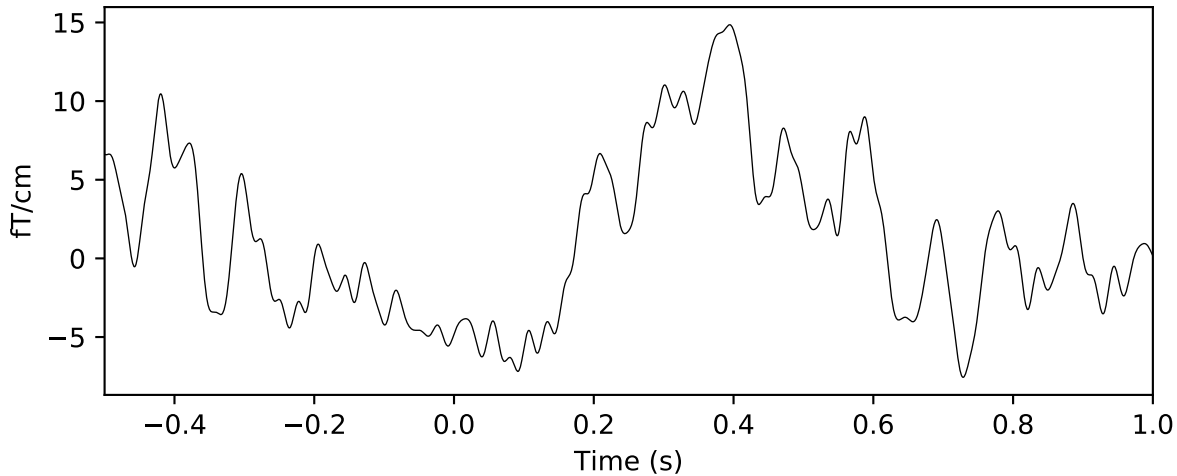
Gradiometers (1 channel)





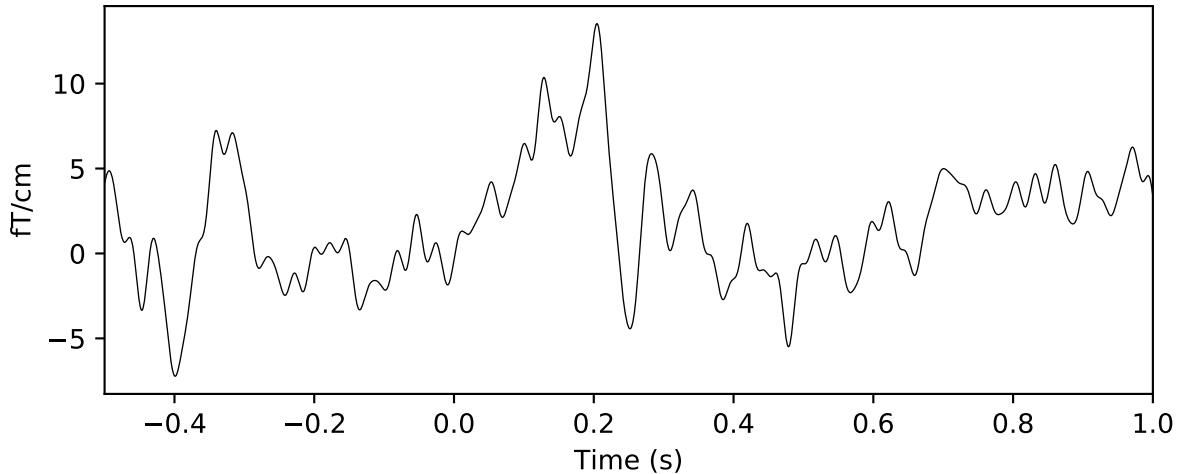
$N_{\text{ave}}=800$

Gradiometers (1 channel)



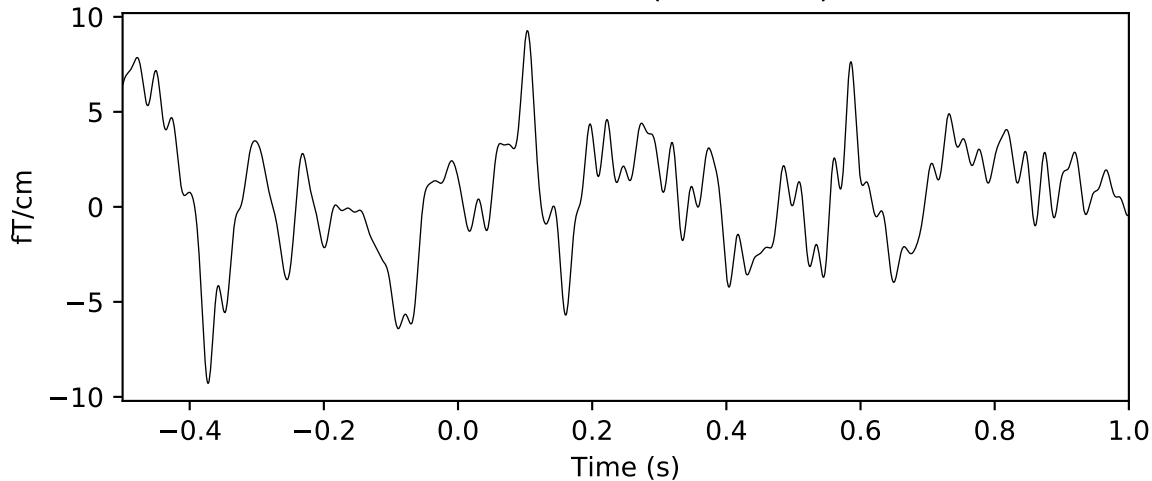
$N_{\text{ave}}=800$

Gradiometers (1 channel)



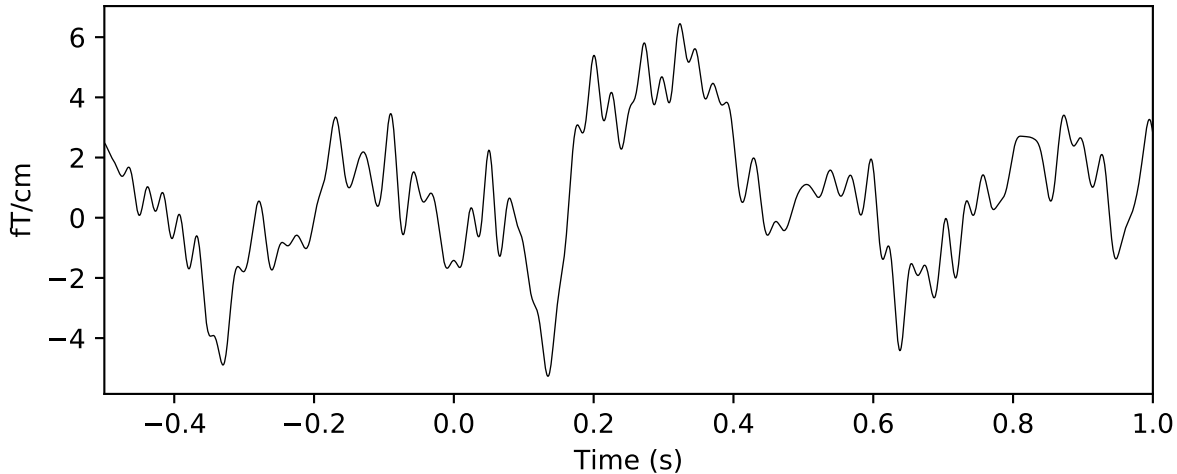
# Gradiometers (1 channel)

$N_{ave}=700$



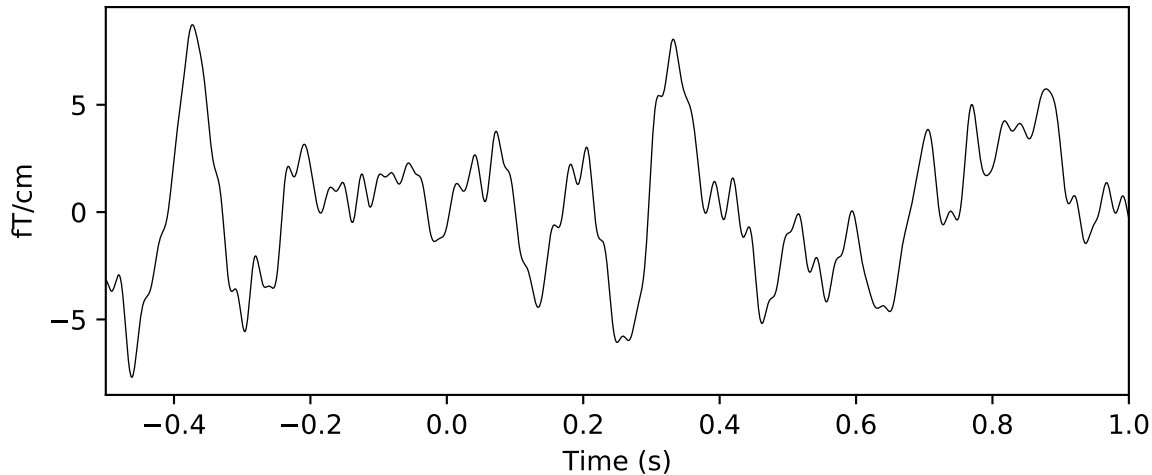
$N_{\text{ave}}=800$

# Gradiometers (1 channel)



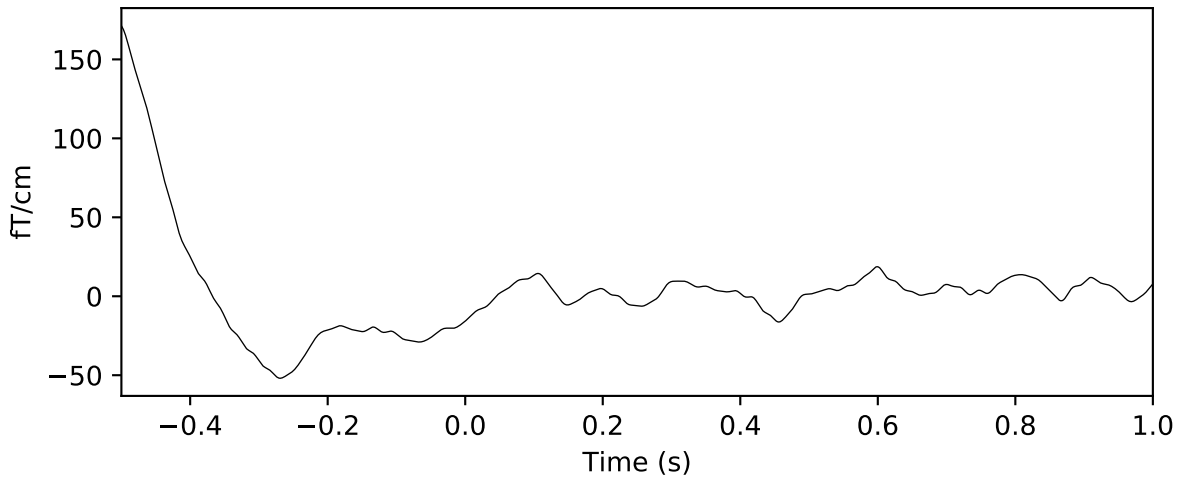
$N_{\text{ave}}=792$

Gradiometers (1 channel)



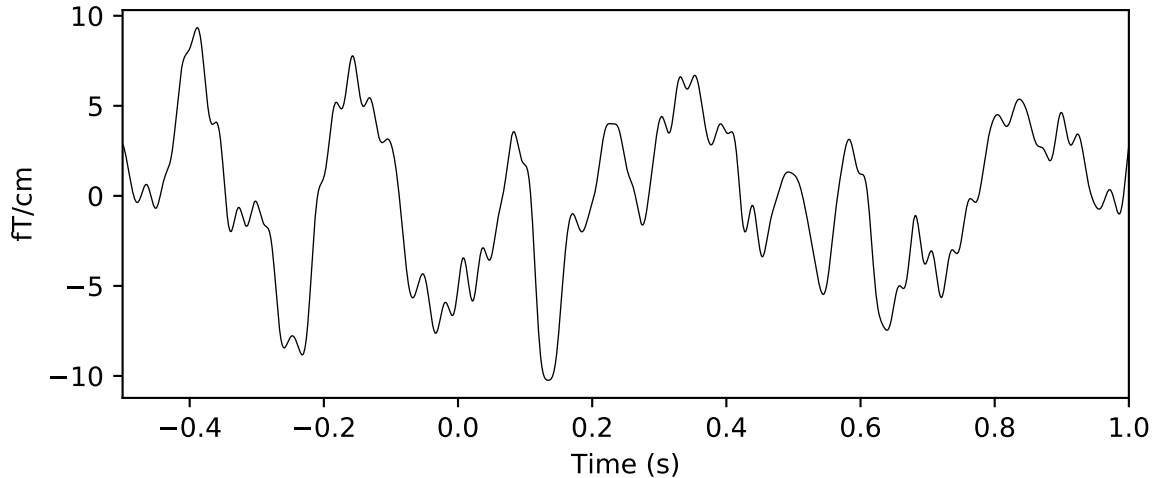
$N_{\text{ave}}=540$

Gradiometers (1 channel)



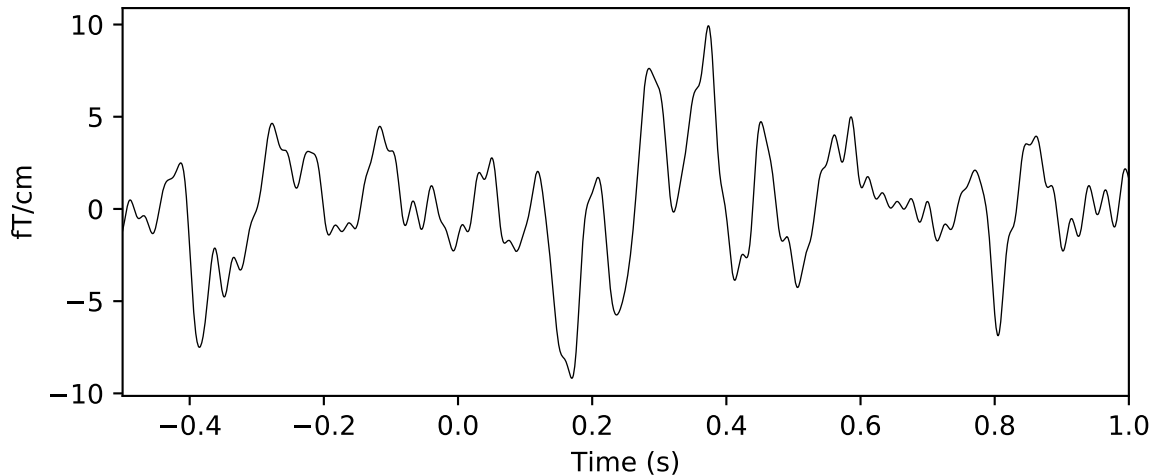
$N_{\text{ave}}=774$

Gradiometers (1 channel)



$N_{\text{ave}}=800$

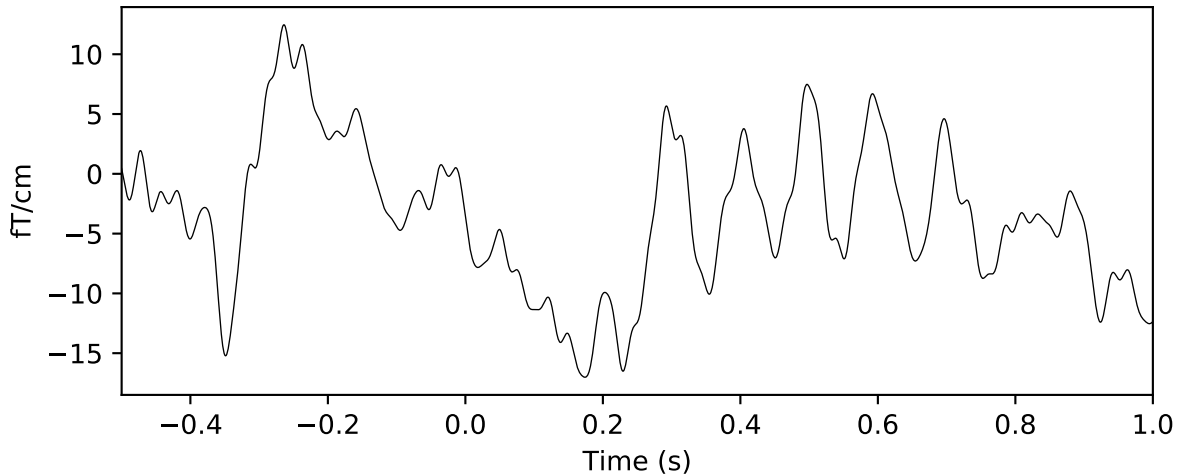
# Gradiometers (1 channel)





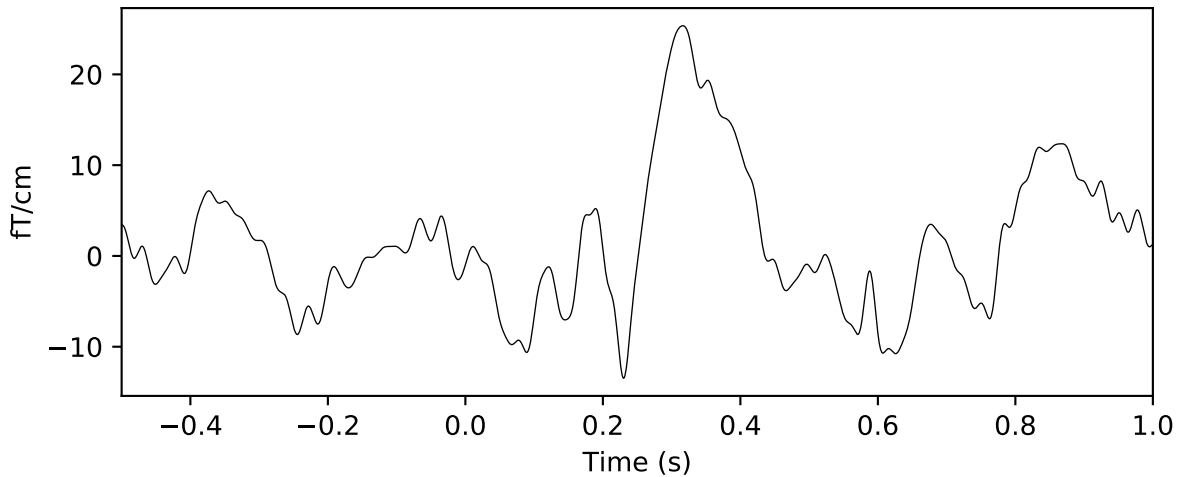
$N_{\text{ave}}=800$

Gradiometers (1 channel)



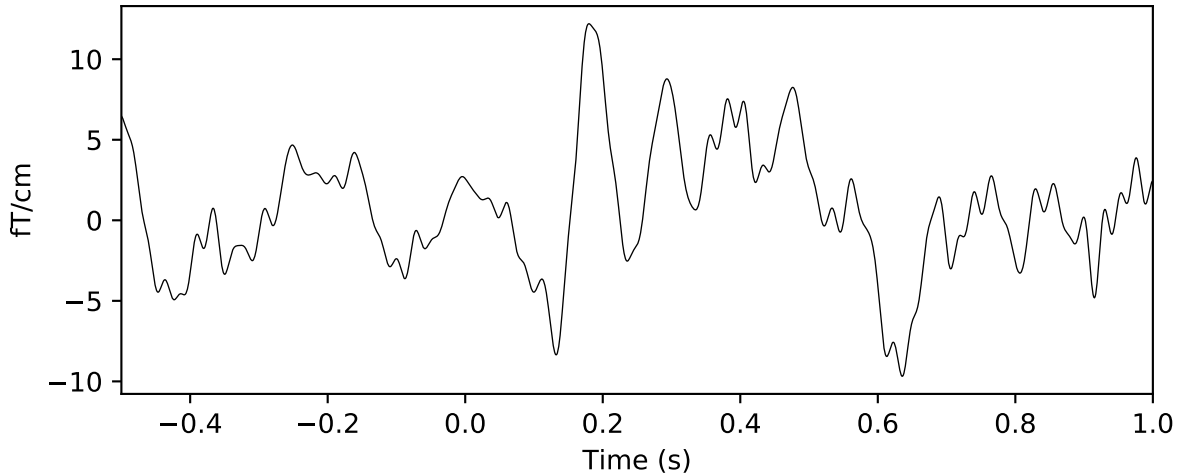
$N_{\text{ave}}=800$

Gradiometers (1 channel)



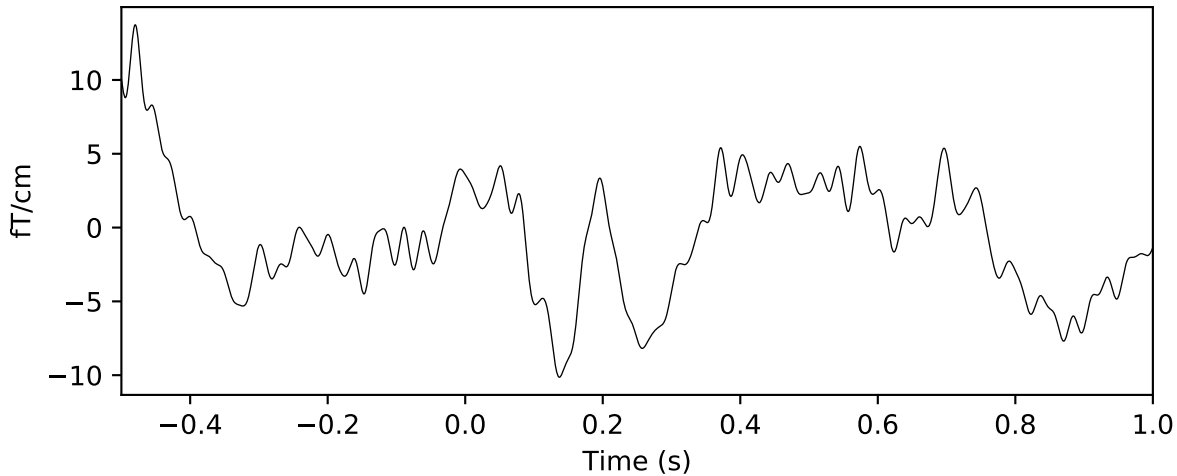
$N_{\text{ave}}=801$

# Gradiometers (1 channel)



$N_{\text{ave}}=801$

Gradiometers (1 channel)



$N_{\text{ave}}=801$

Gradiometers (1 channel)

