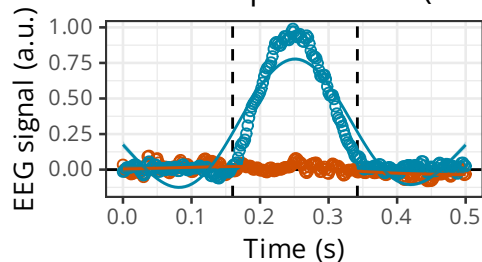
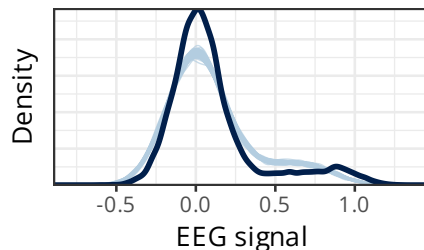


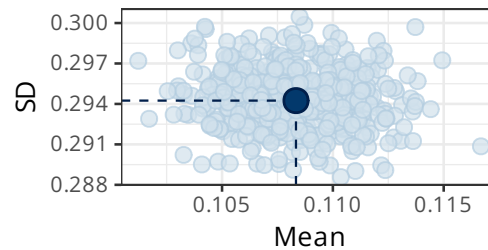
Posterior predictions (k = 5)



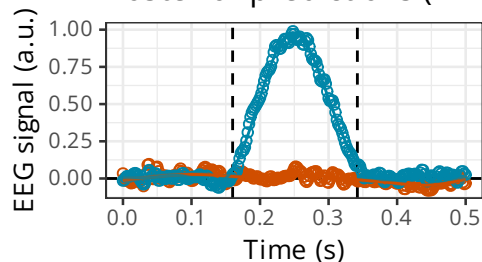
Density overlay (k = 5)



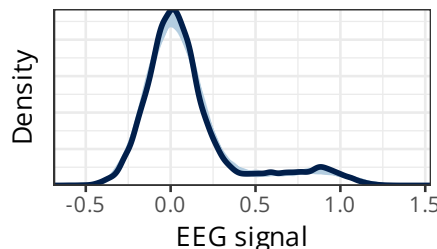
Mean vs. SD (k = 5)


 $T = (\text{mean}, \text{sd})$
 $\bullet T(y)$
 $\bullet T(y_{\text{rep}})$

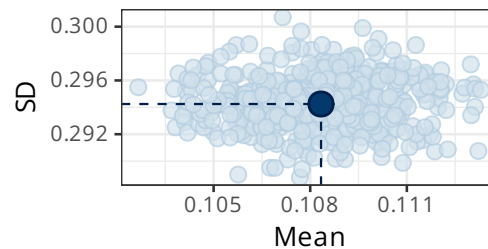
Posterior predictions (k = 10)



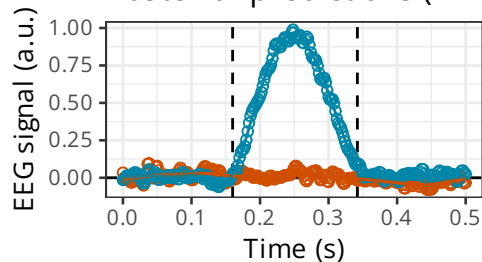
Density overlay (k = 10)



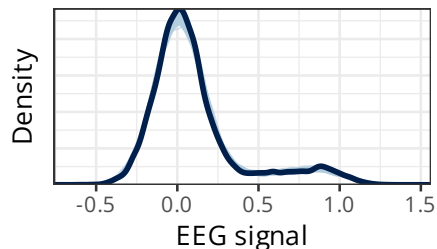
Mean vs. SD (k = 10)


 $T = (\text{mean}, \text{sd})$
 $\bullet T(y)$
 $\bullet T(y_{\text{rep}})$

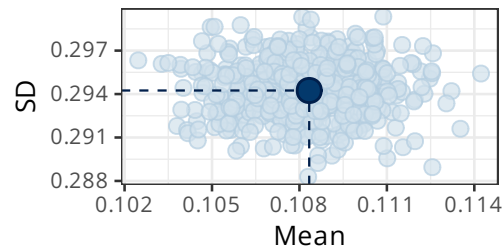
Posterior predictions (k = 20)



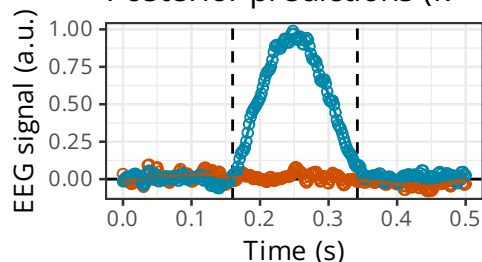
Density overlay (k = 20)



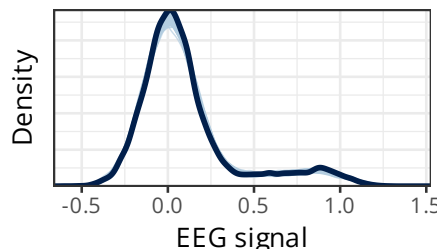
Mean vs. SD (k = 20)


 $T = (\text{mean}, \text{sd})$
 $\bullet T(y)$
 $\bullet T(y_{\text{rep}})$

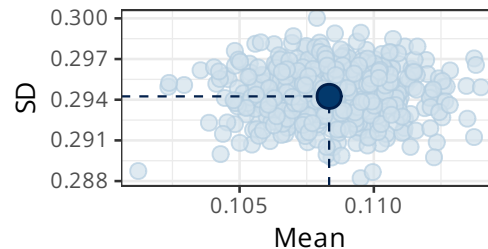
Posterior predictions (k = 50)



Density overlay (k = 50)



Mean vs. SD (k = 50)


 $T = (\text{mean}, \text{sd})$
 $\bullet T(y)$
 $\bullet T(y_{\text{rep}})$