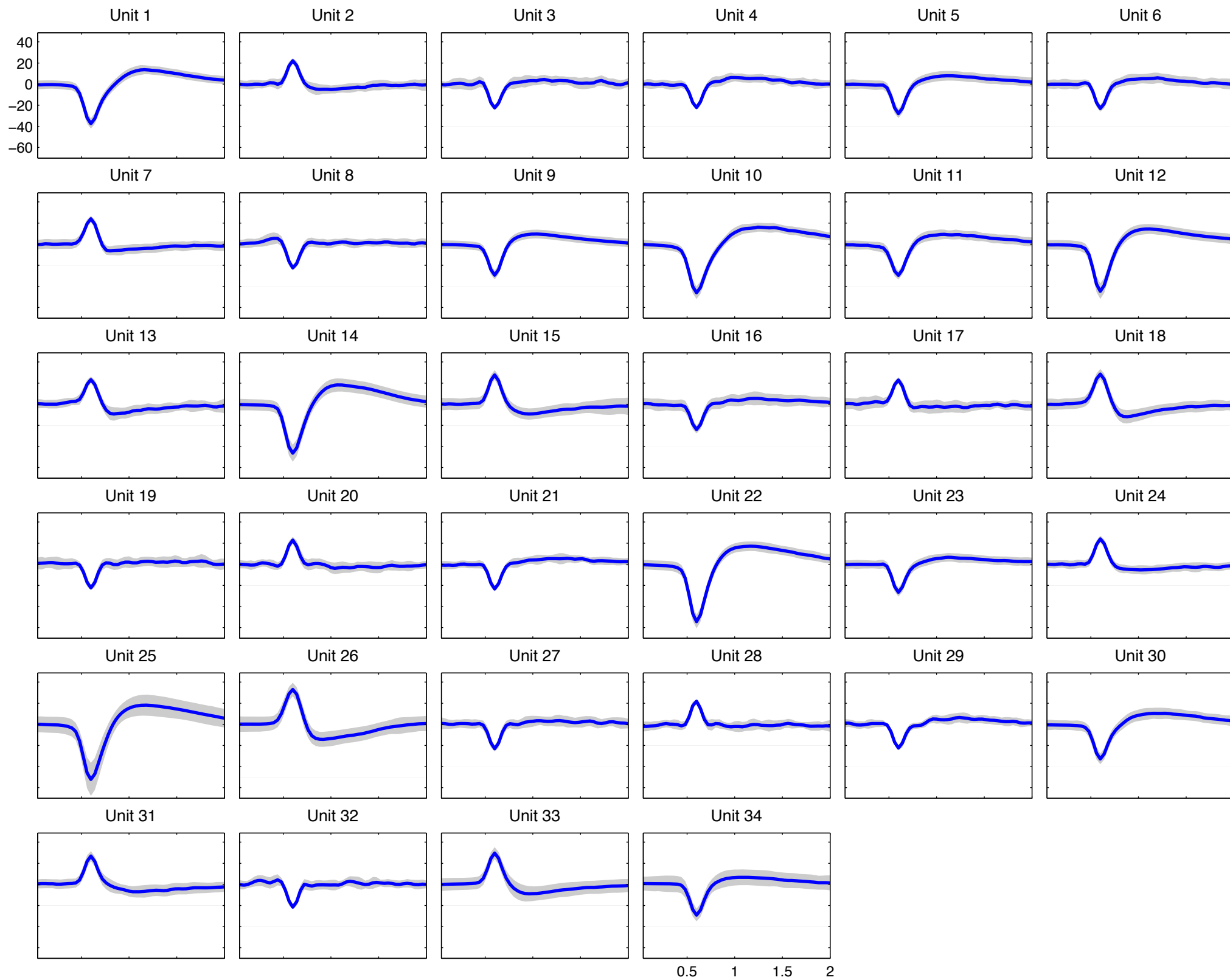
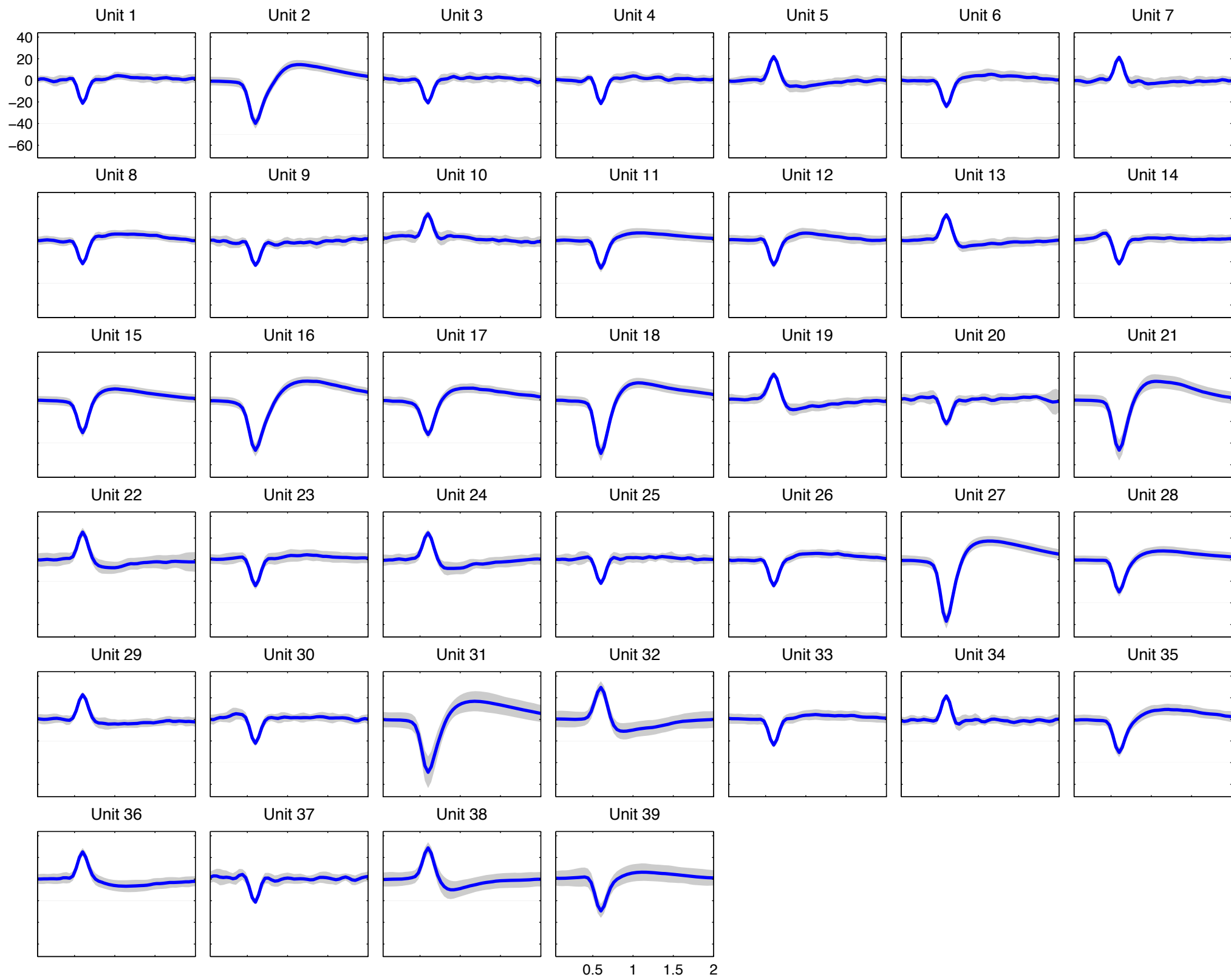


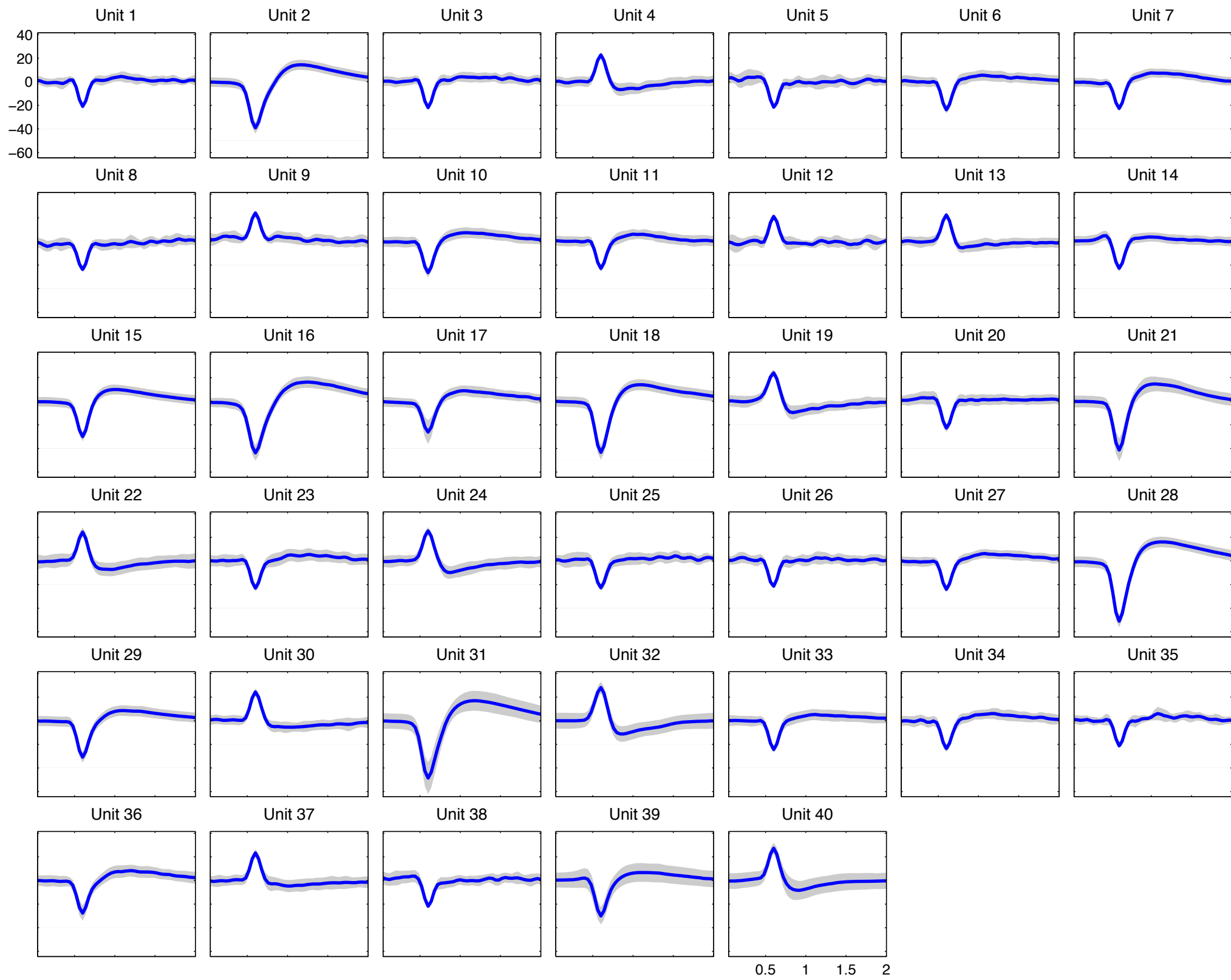
Amplitude (uV)



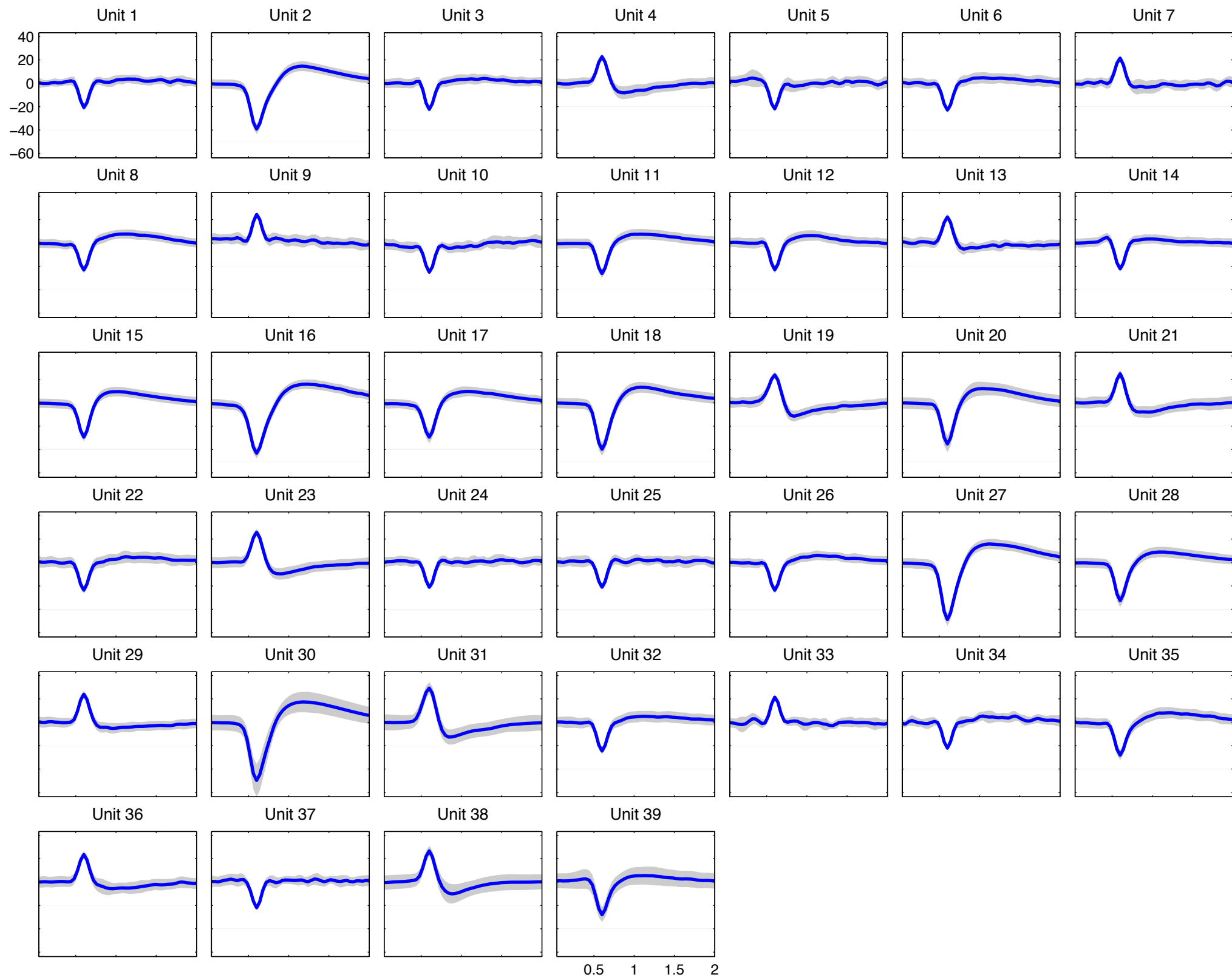
Amplitude (uV)



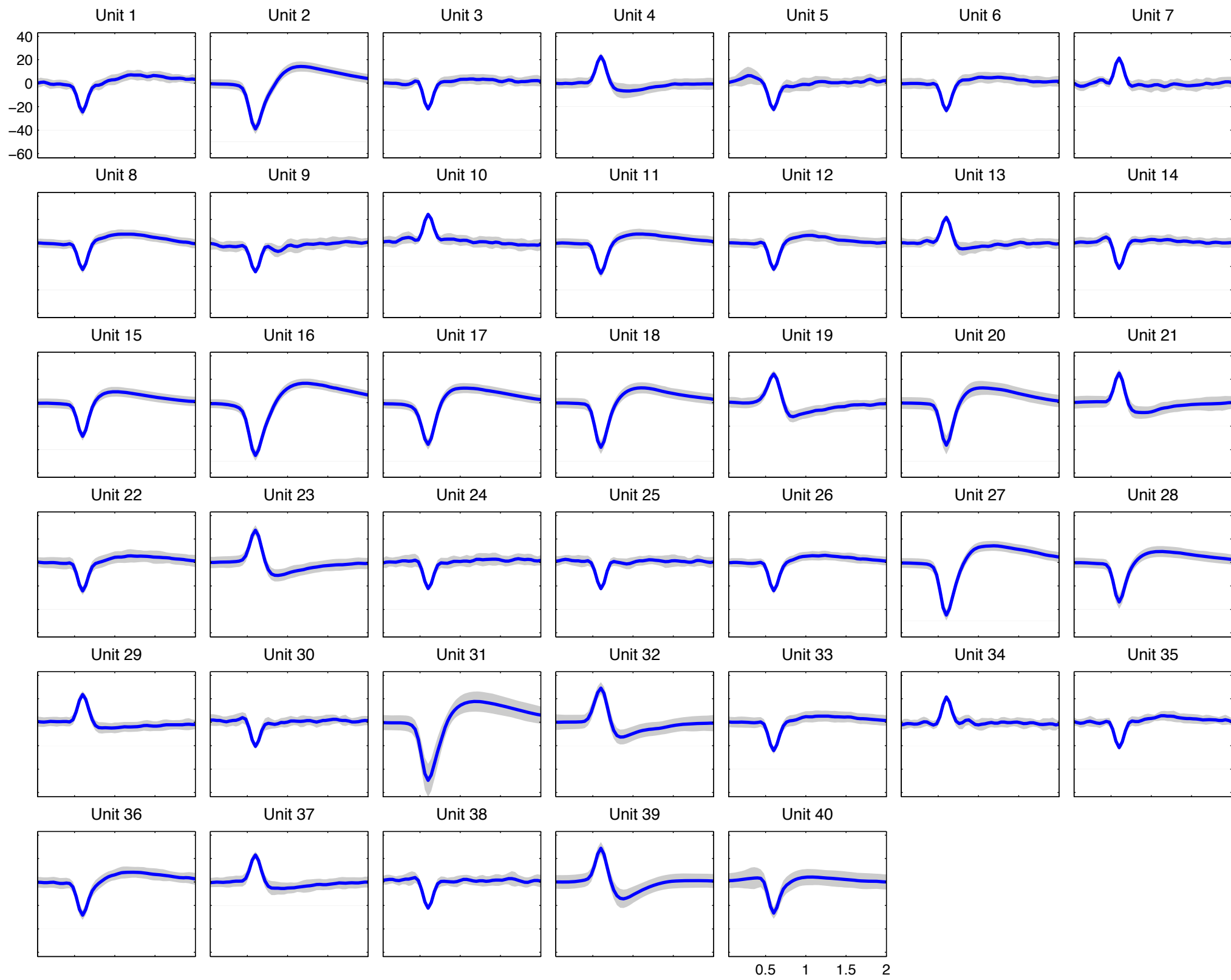
Amplitude (uV)



Amplitude (uV)

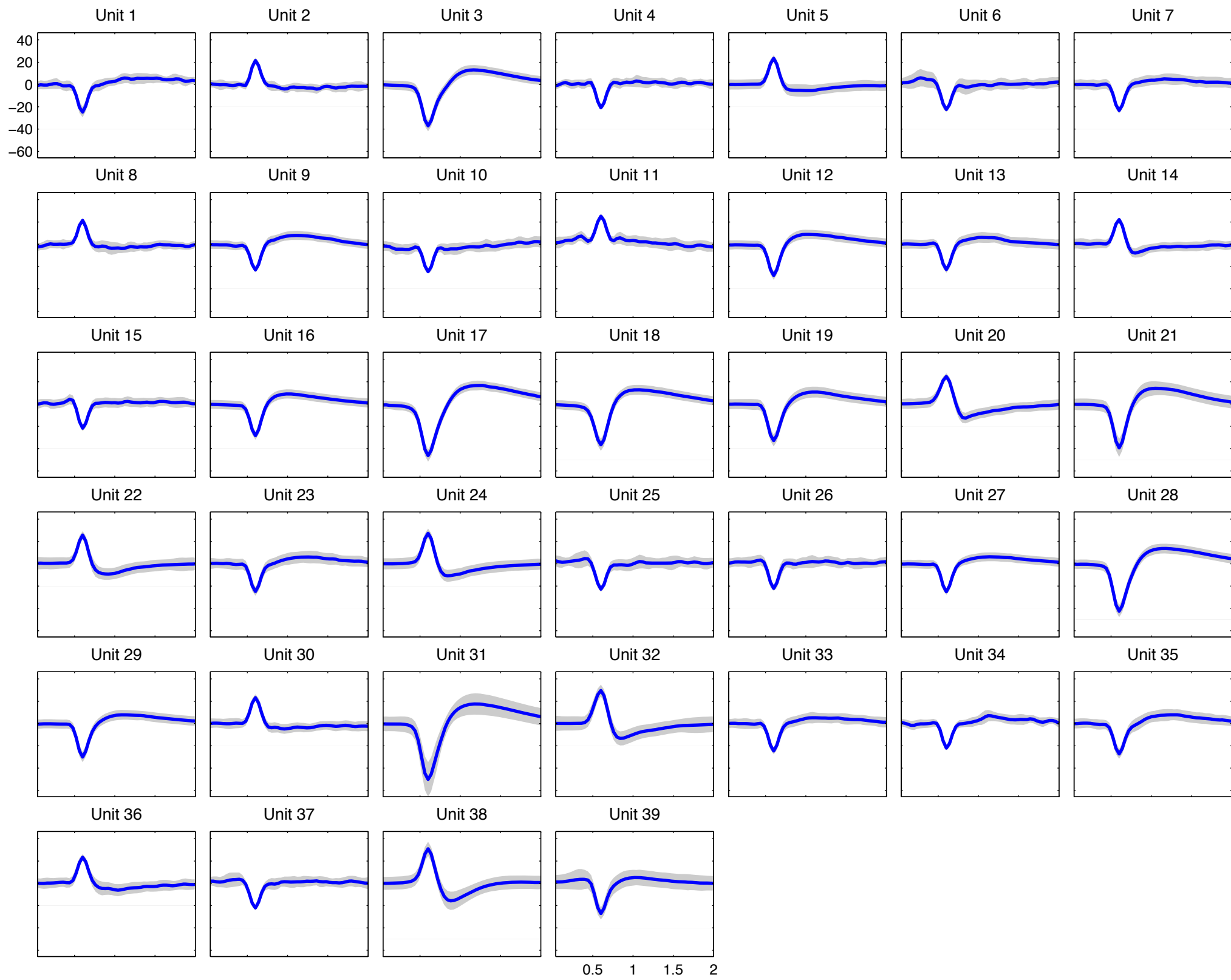


Amplitude (uV)



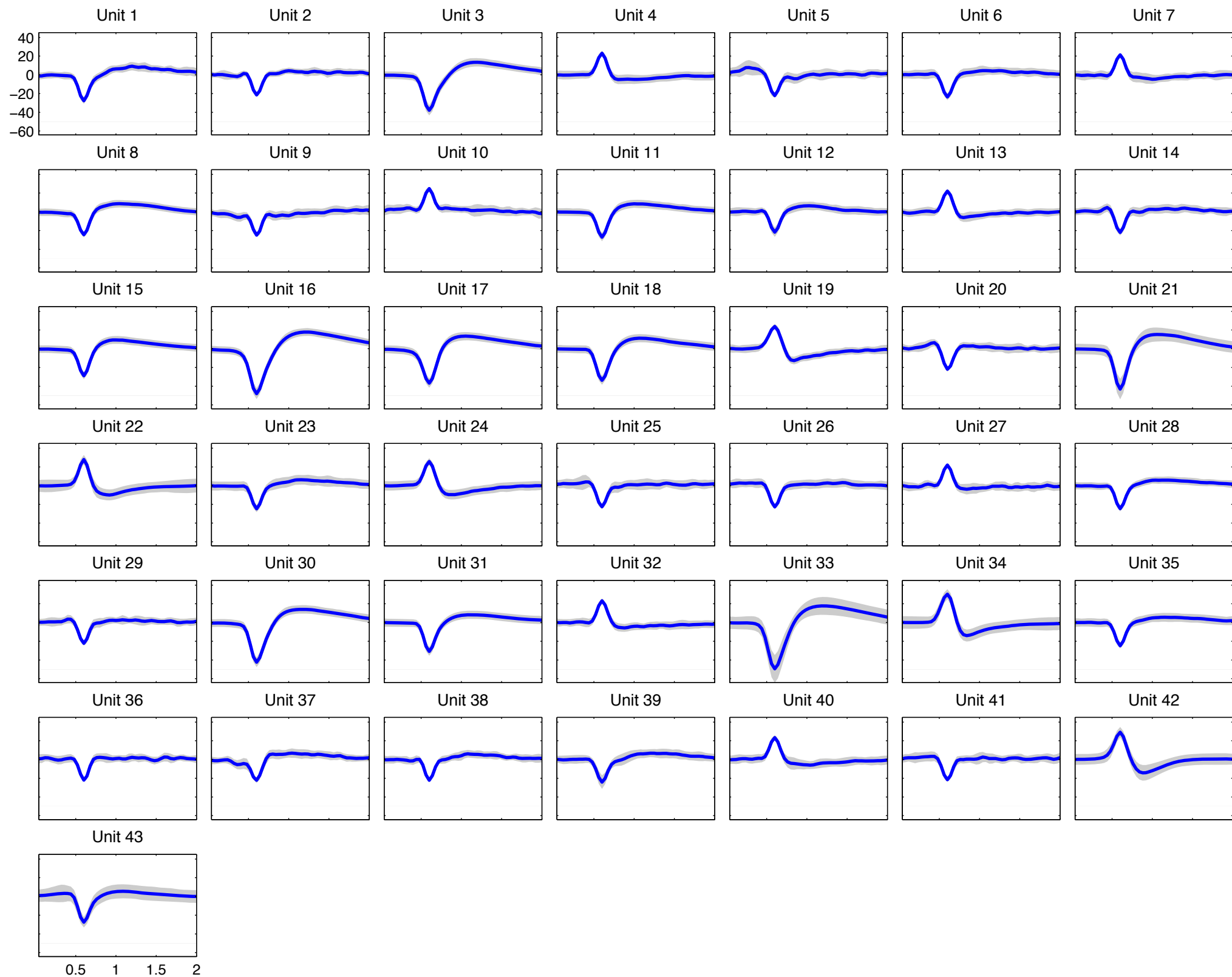
Time (ms)

Amplitude (uV)



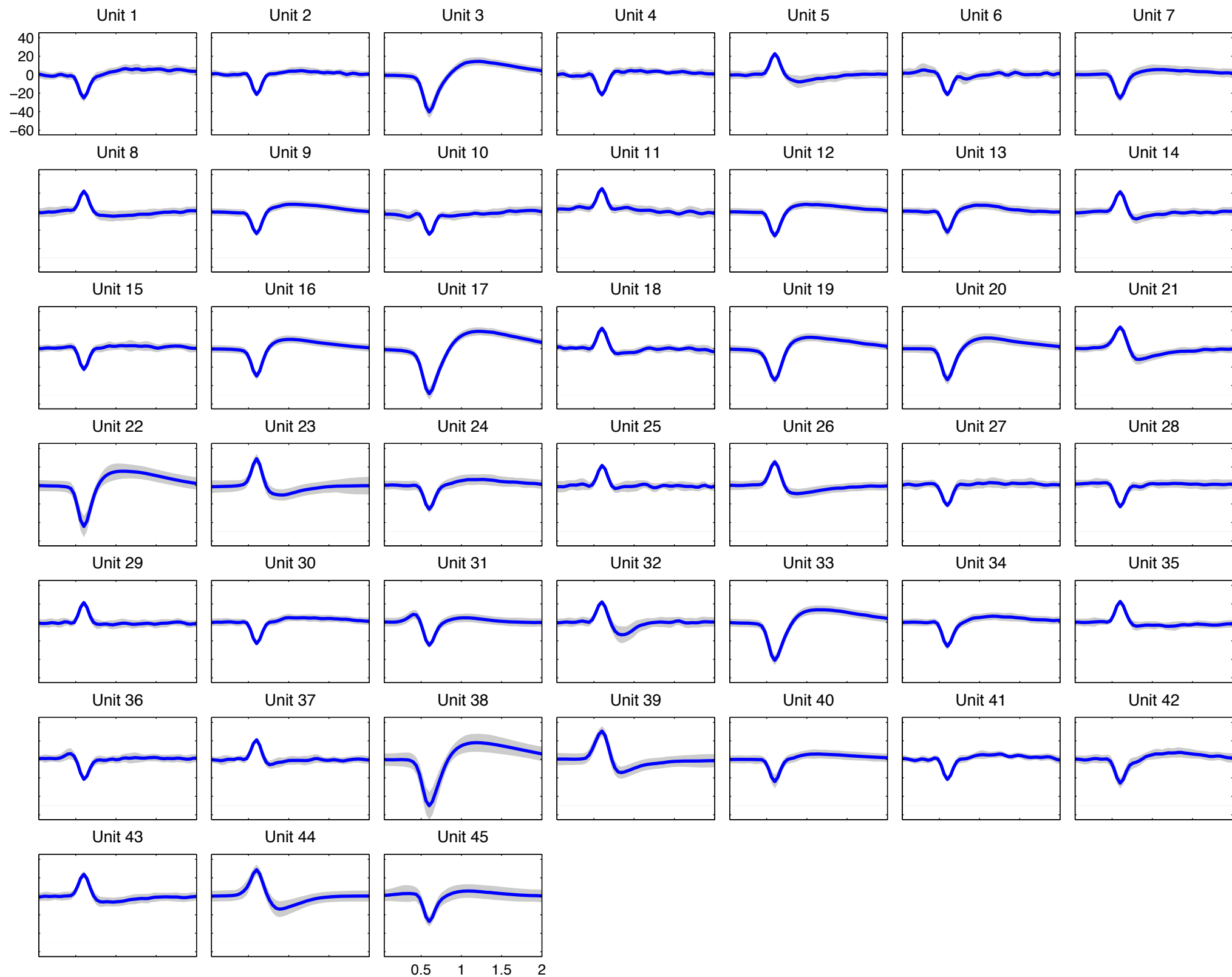
Time (ms)

Amplitude (uV)



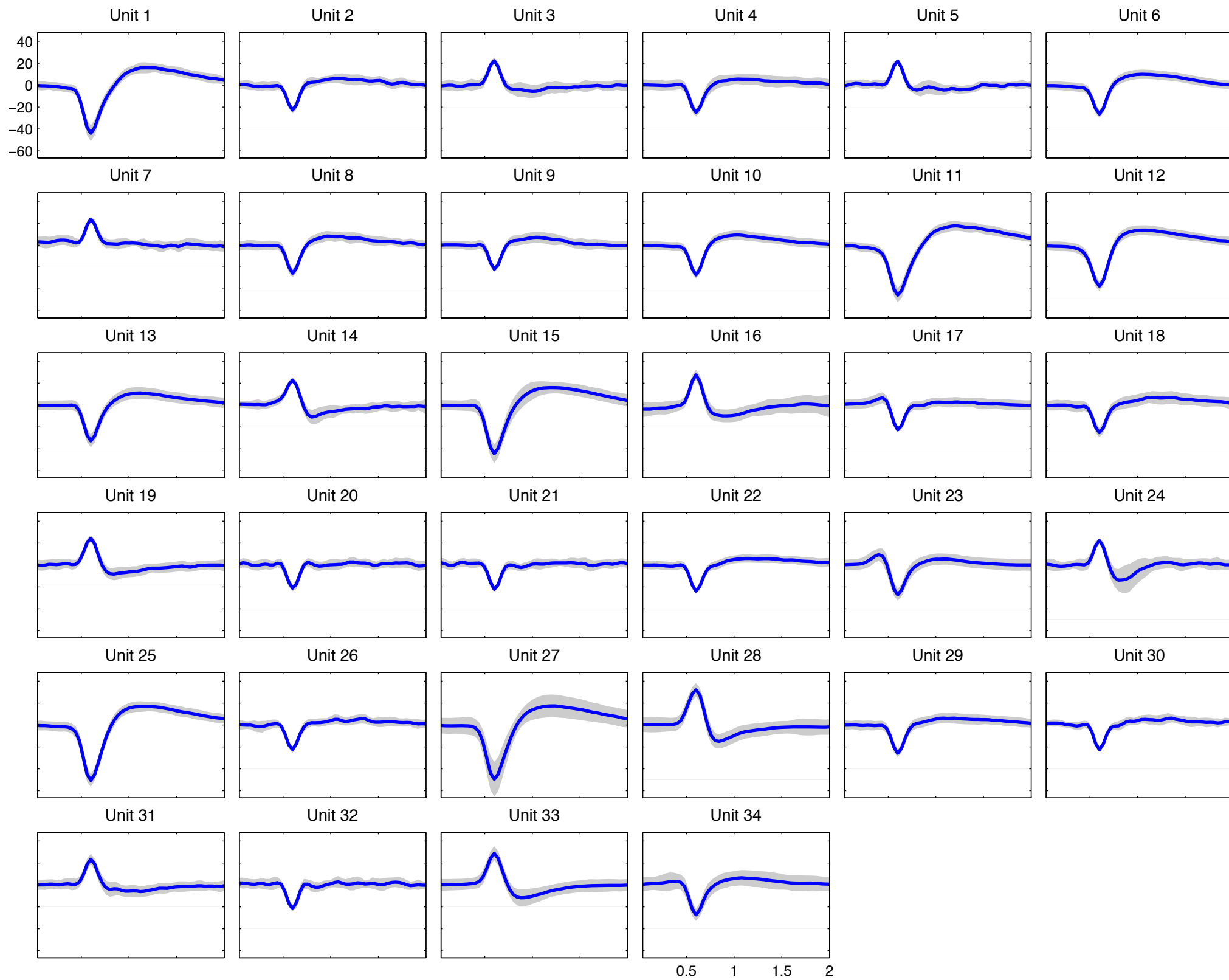
Time (ms)

Amplitude (uV)

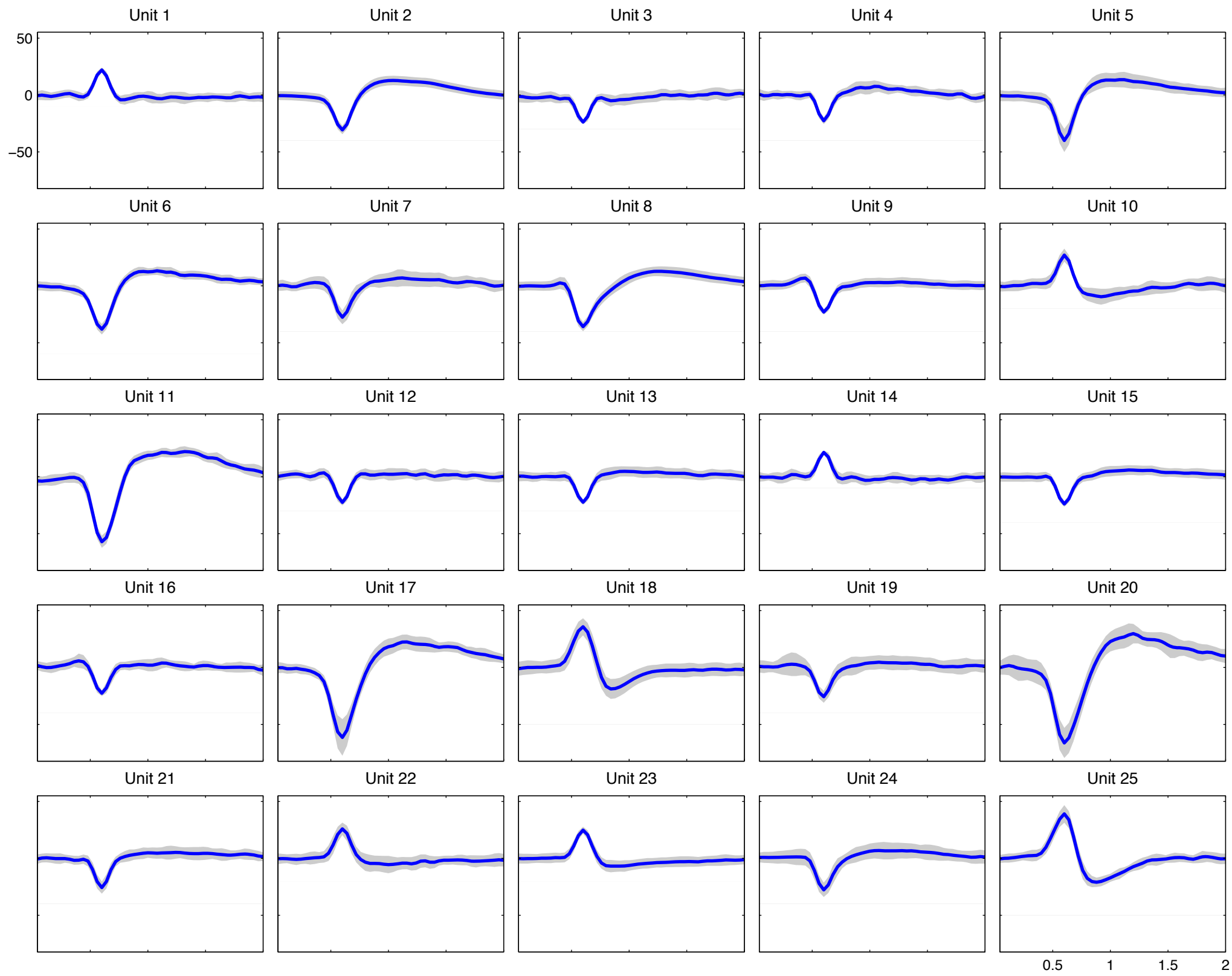


Time (ms)

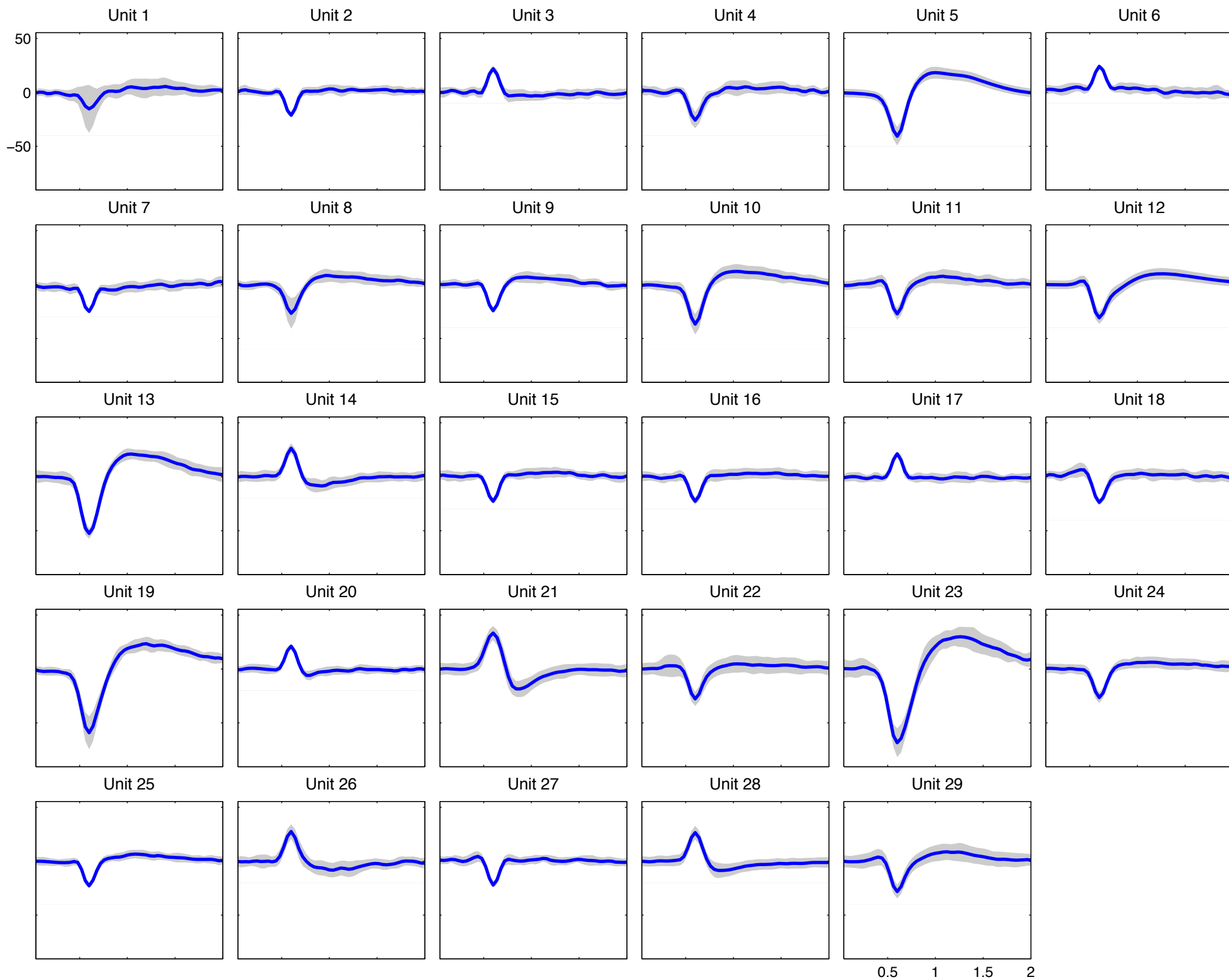
Amplitude (uV)



Amplitude (μV)

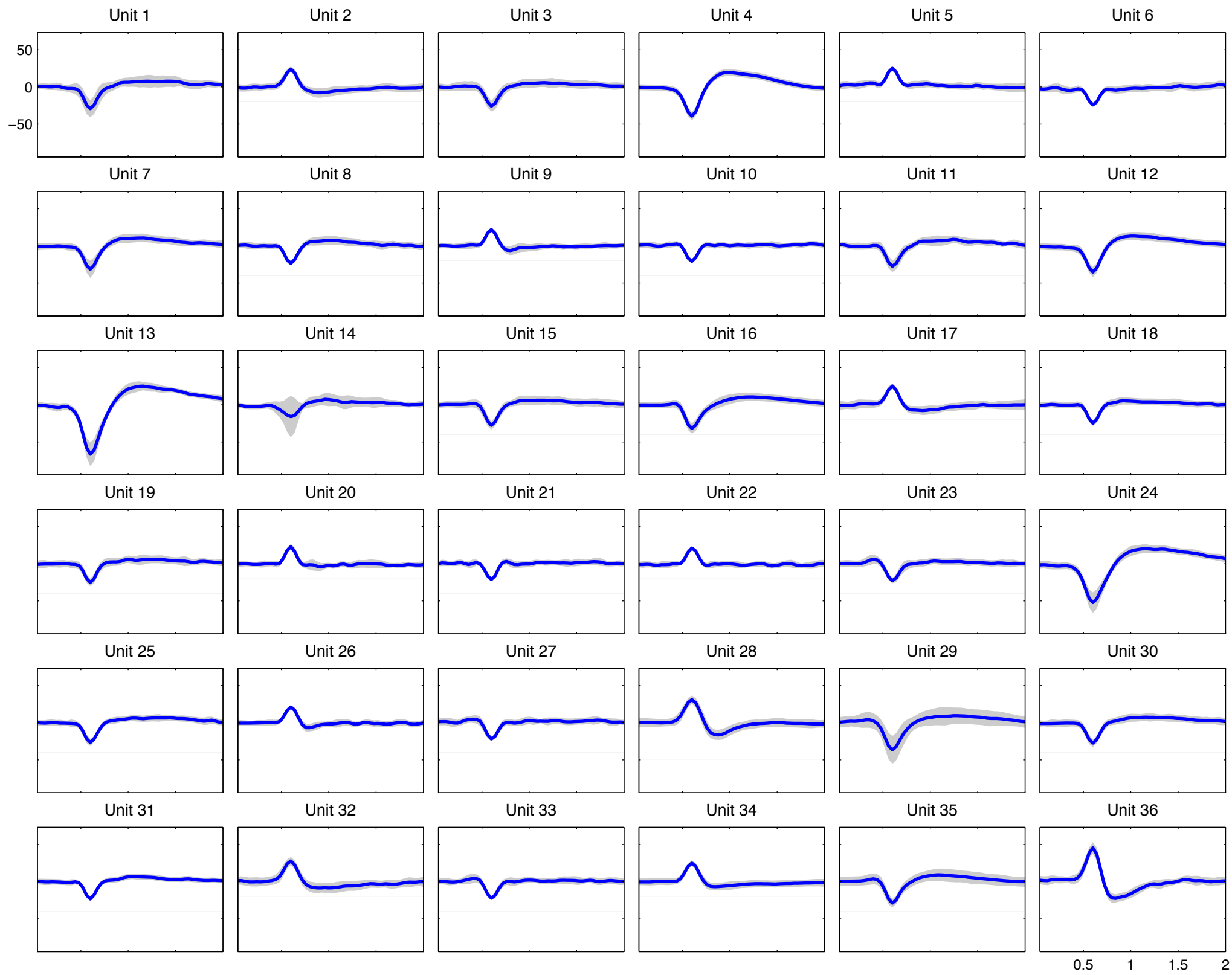


Amplitude (μV)

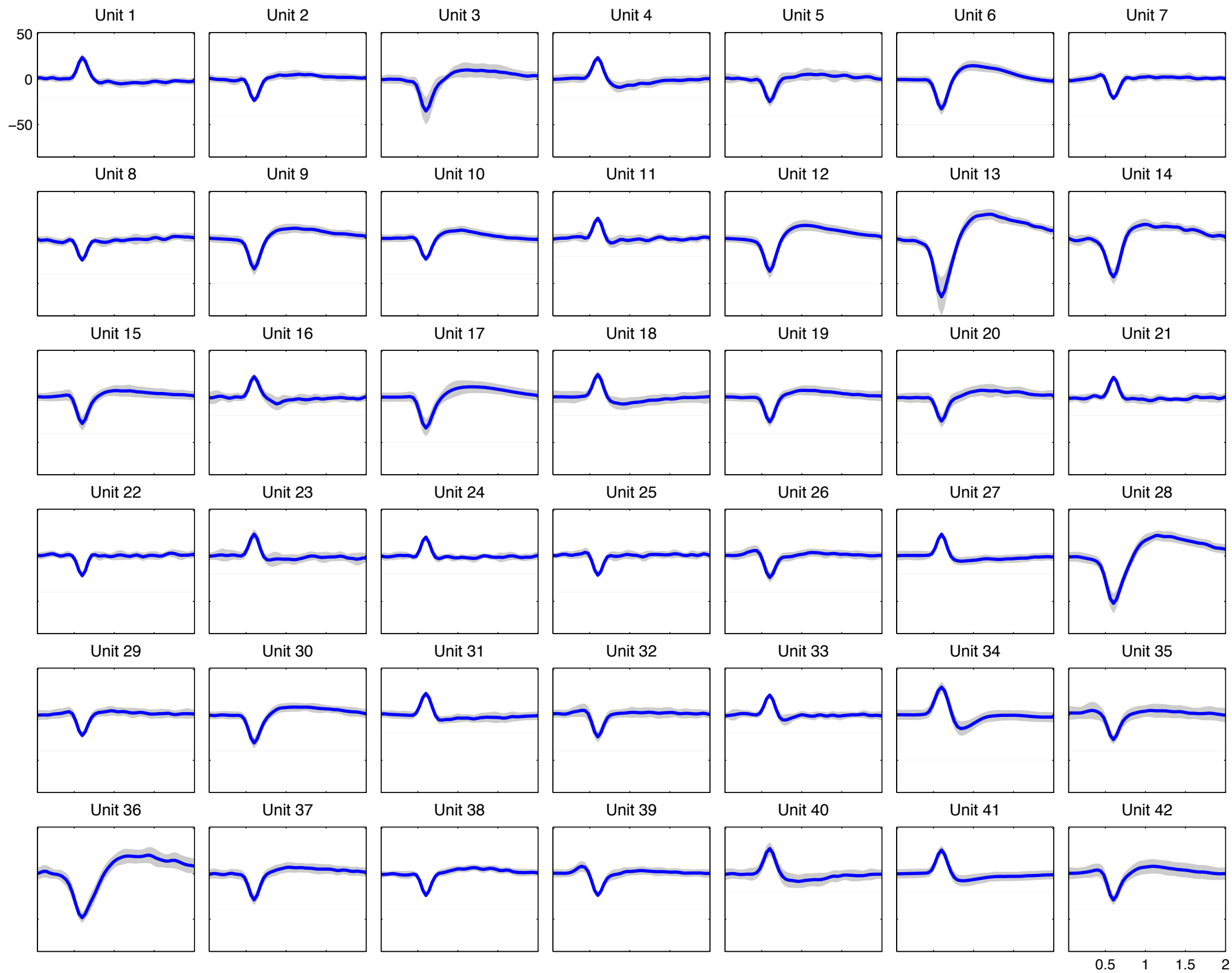


Time (ms)

Amplitude (uV)

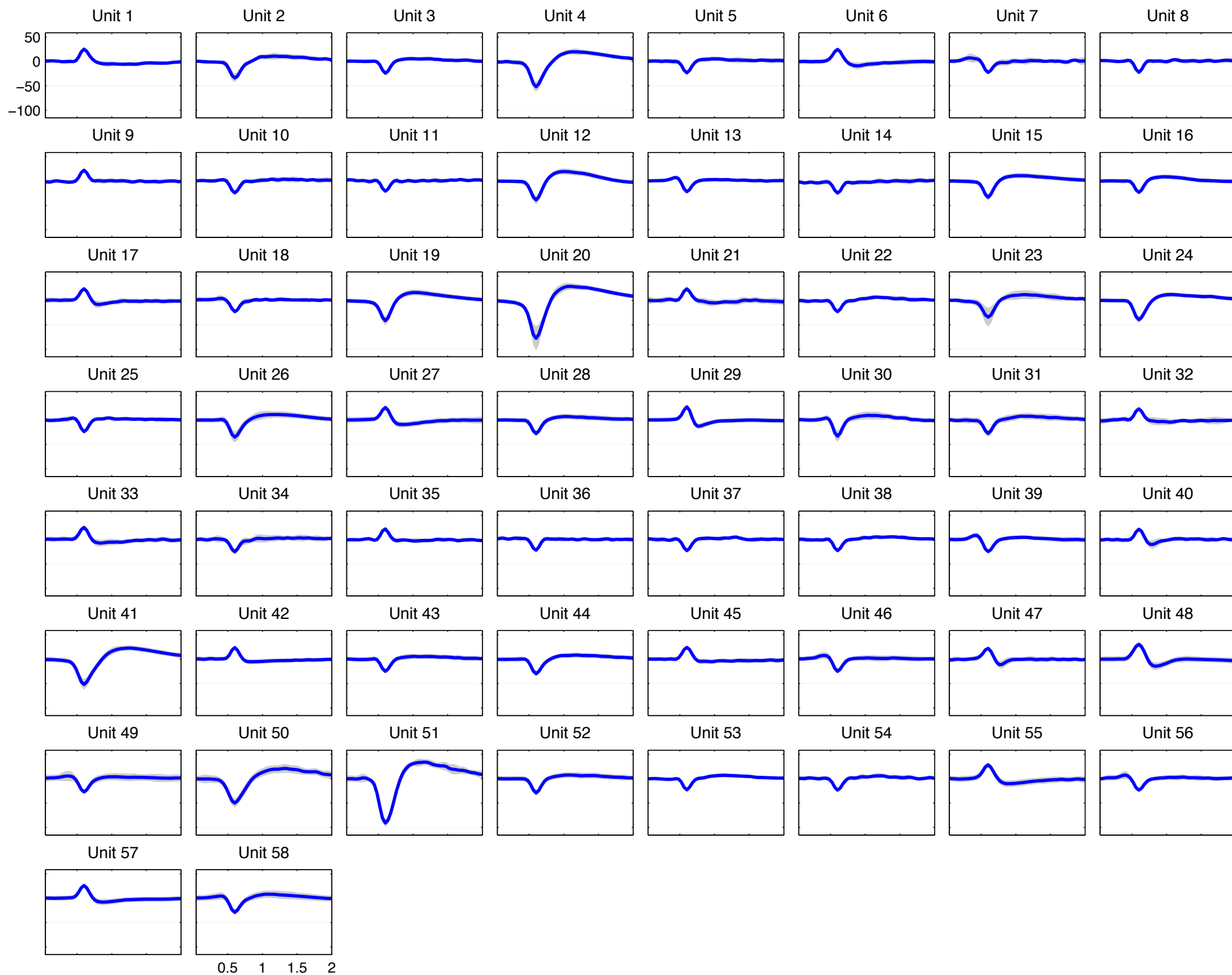


Amplitude (uV)



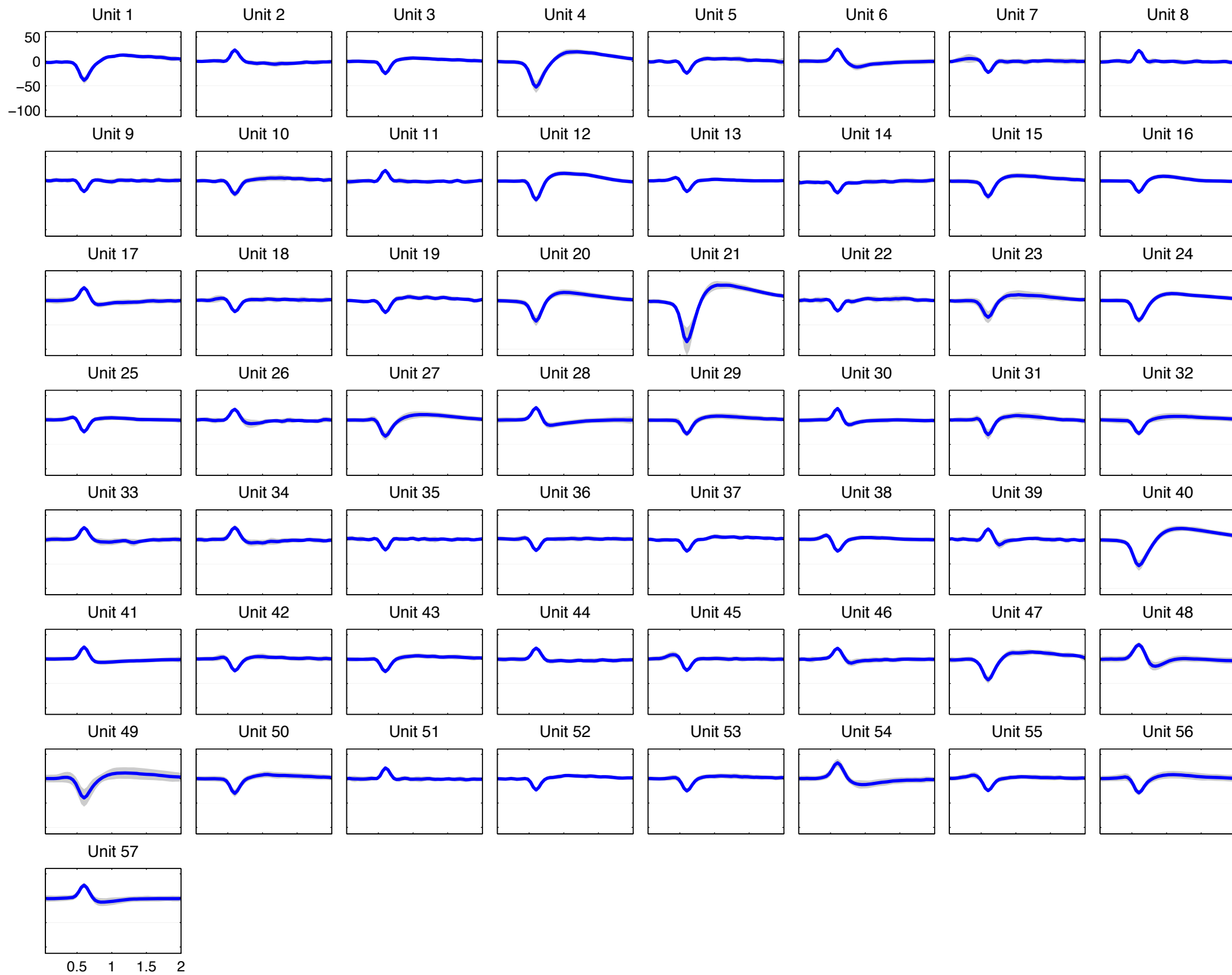
Time (ms)

Amplitude (uV)



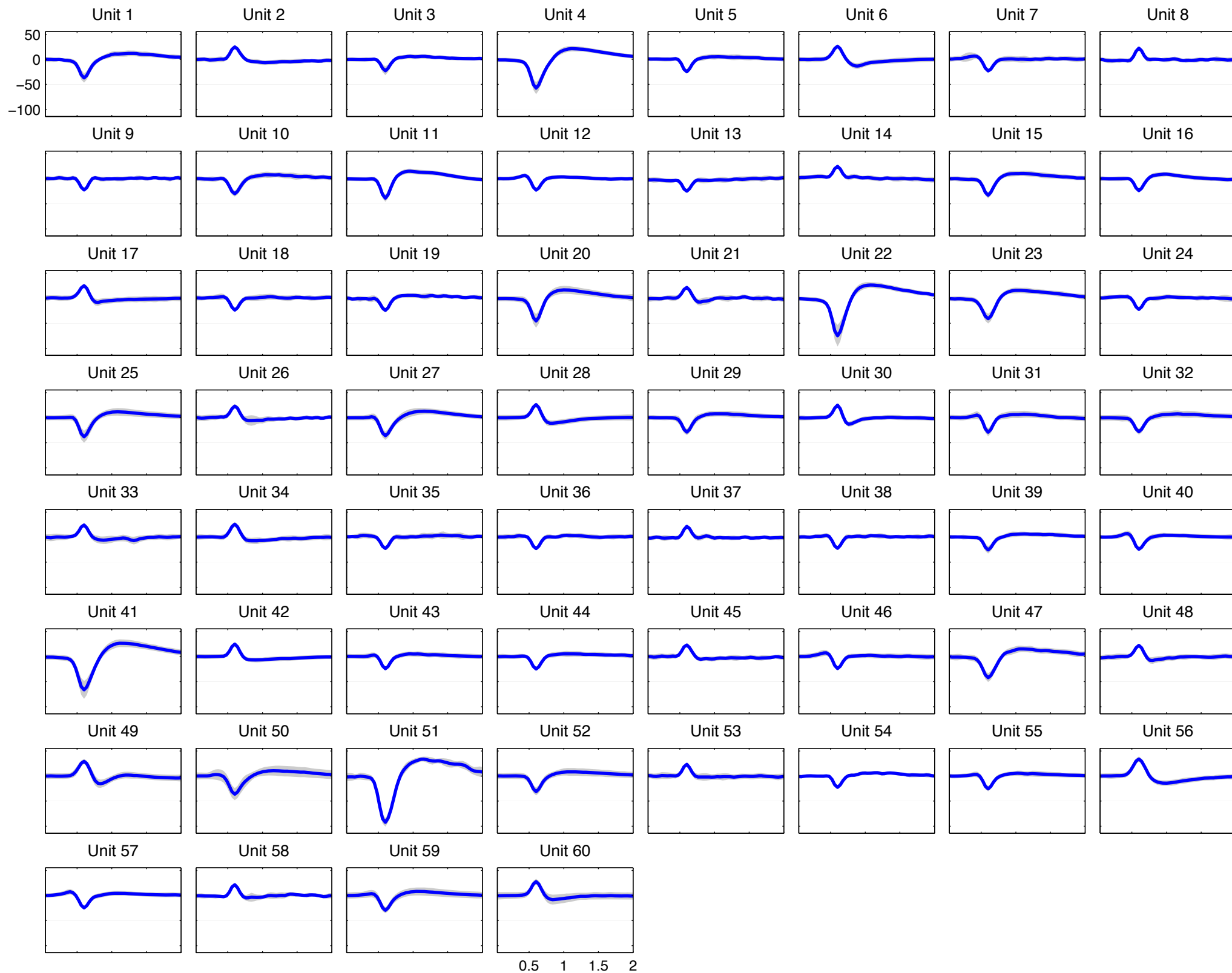
Time (ms)

Amplitude (uV)



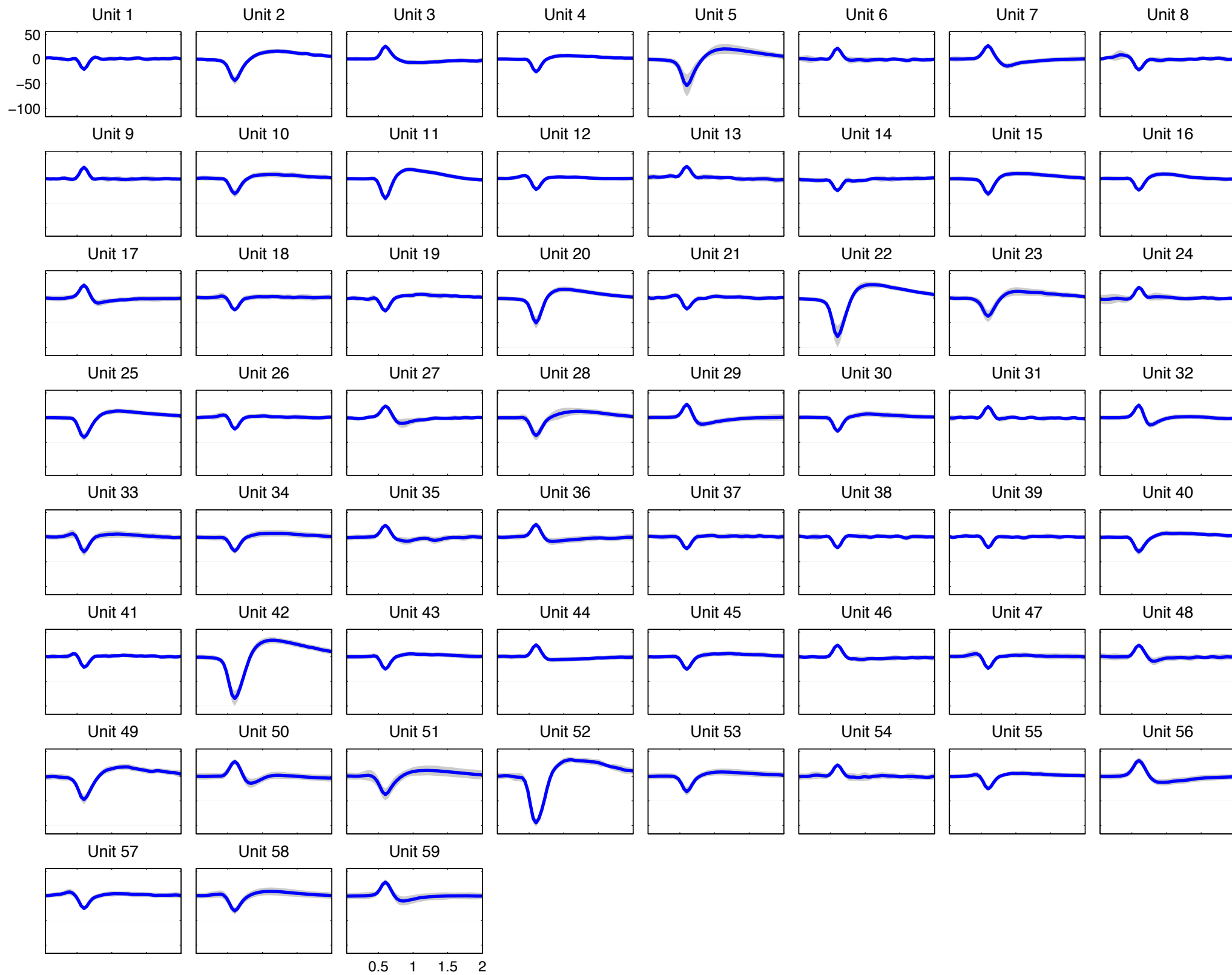
Time (ms)

Amplitude (uV)



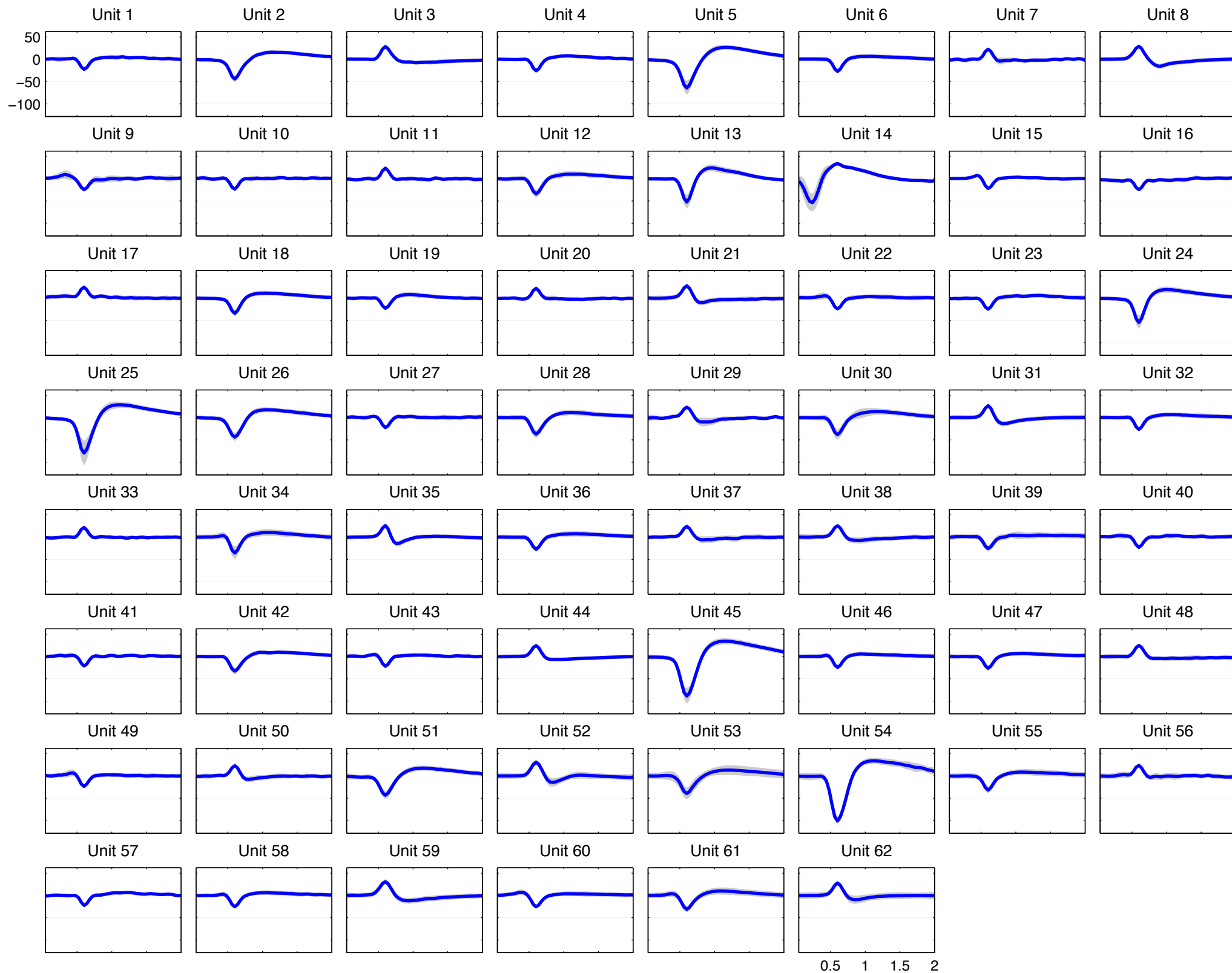
Time (ms)

Amplitude (μV)



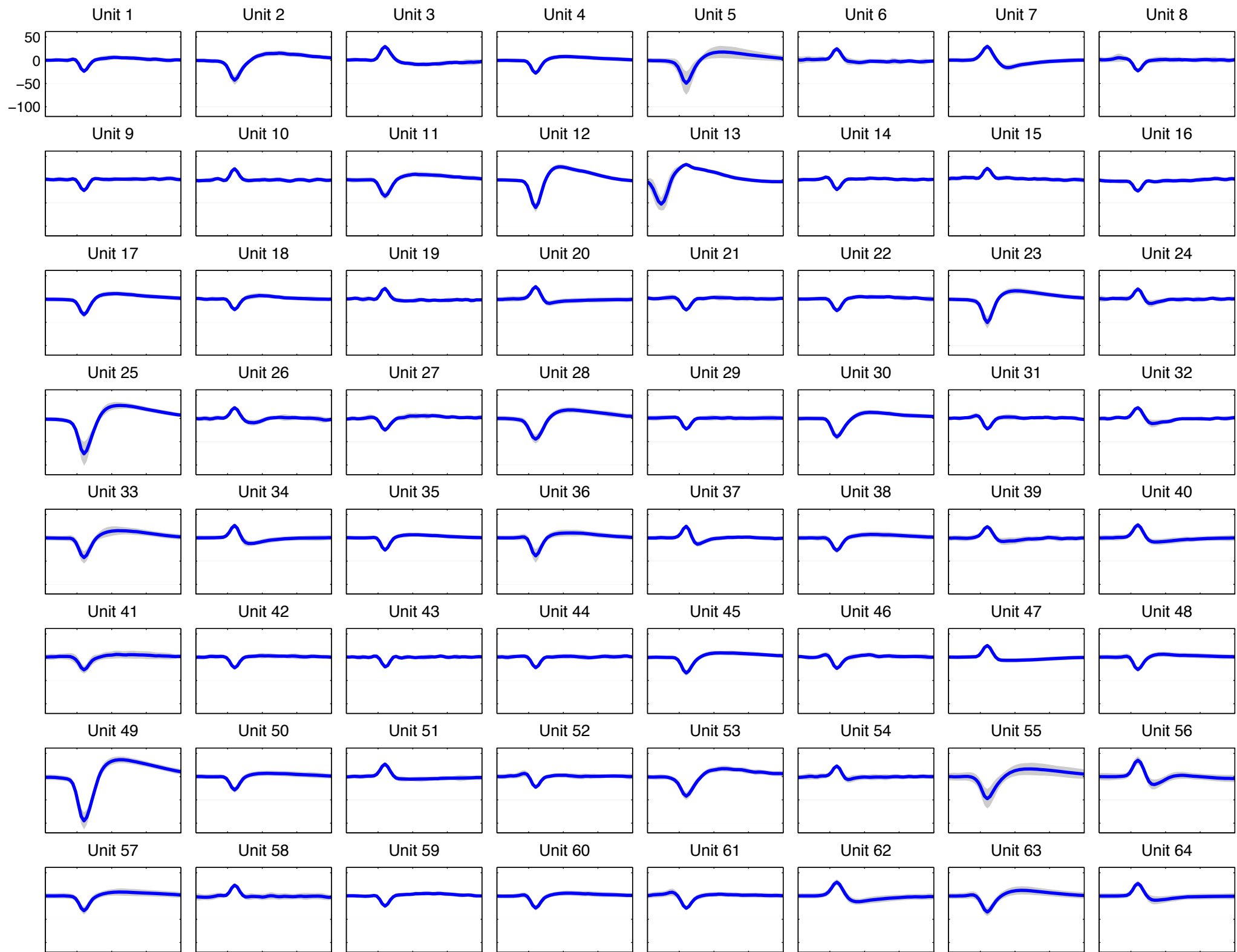
Time (ms)

Amplitude (μV)



Time (ms)

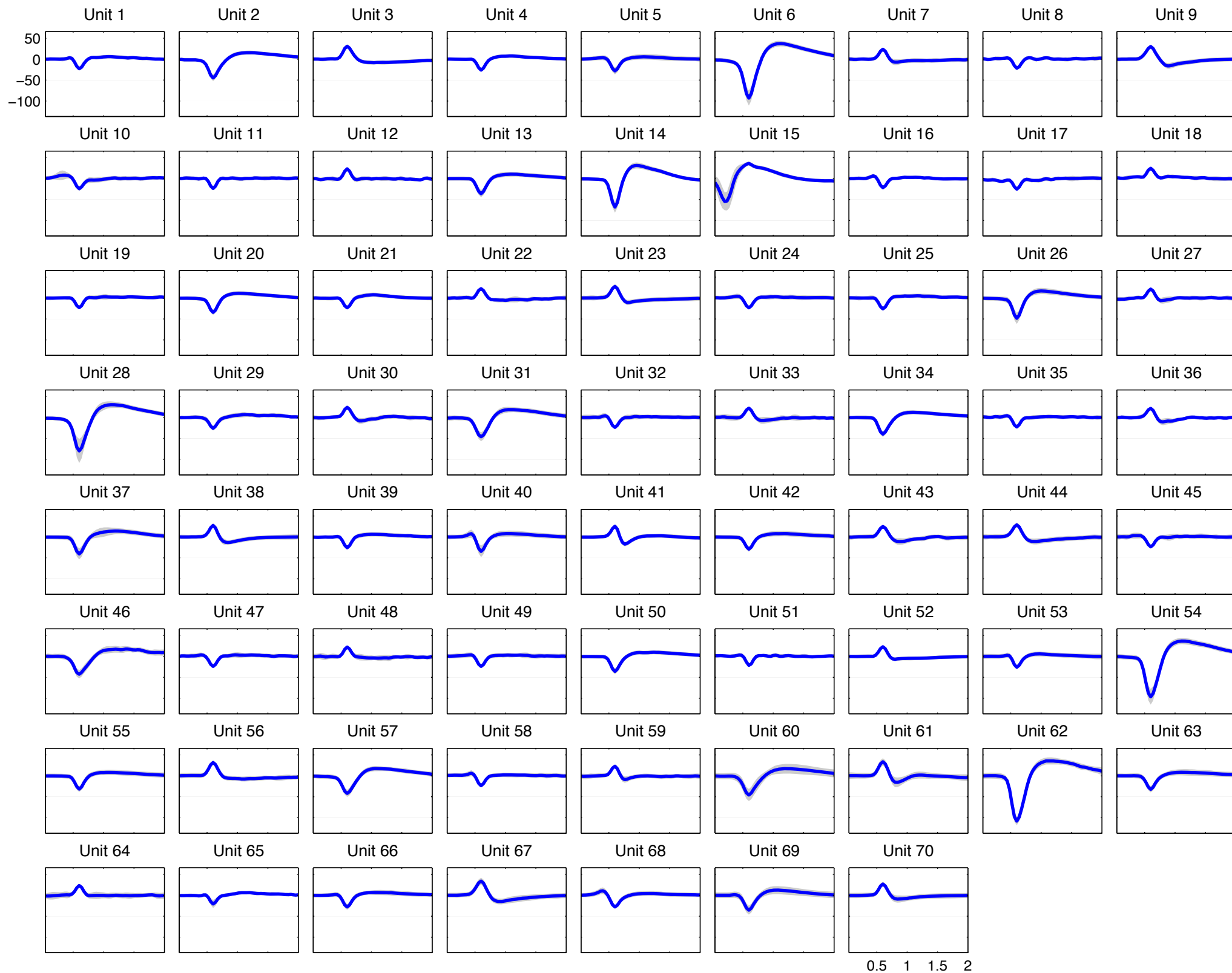
Amplitude (uV)



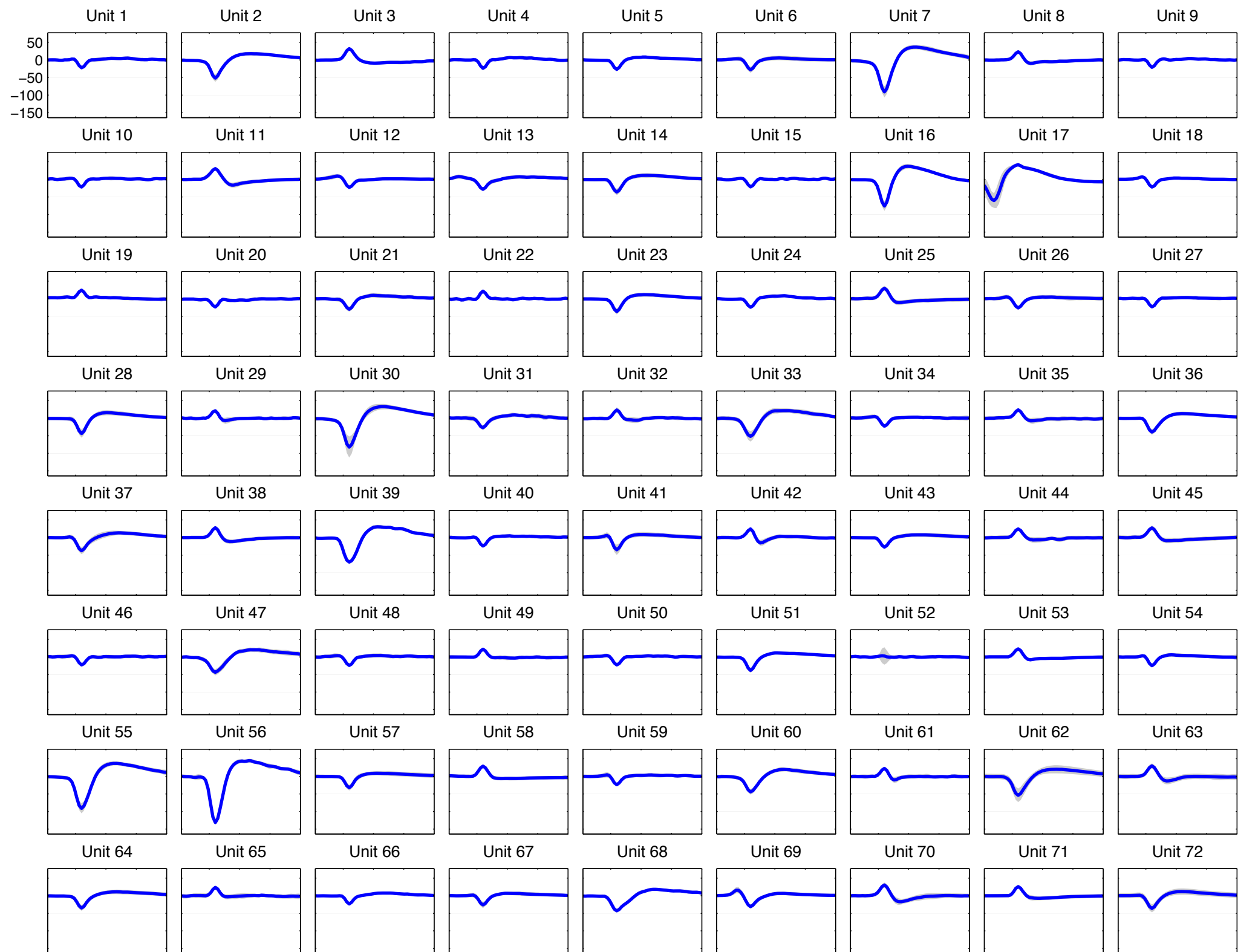
Time (ms)

0.5 1 1.5 2

Amplitude (uV)



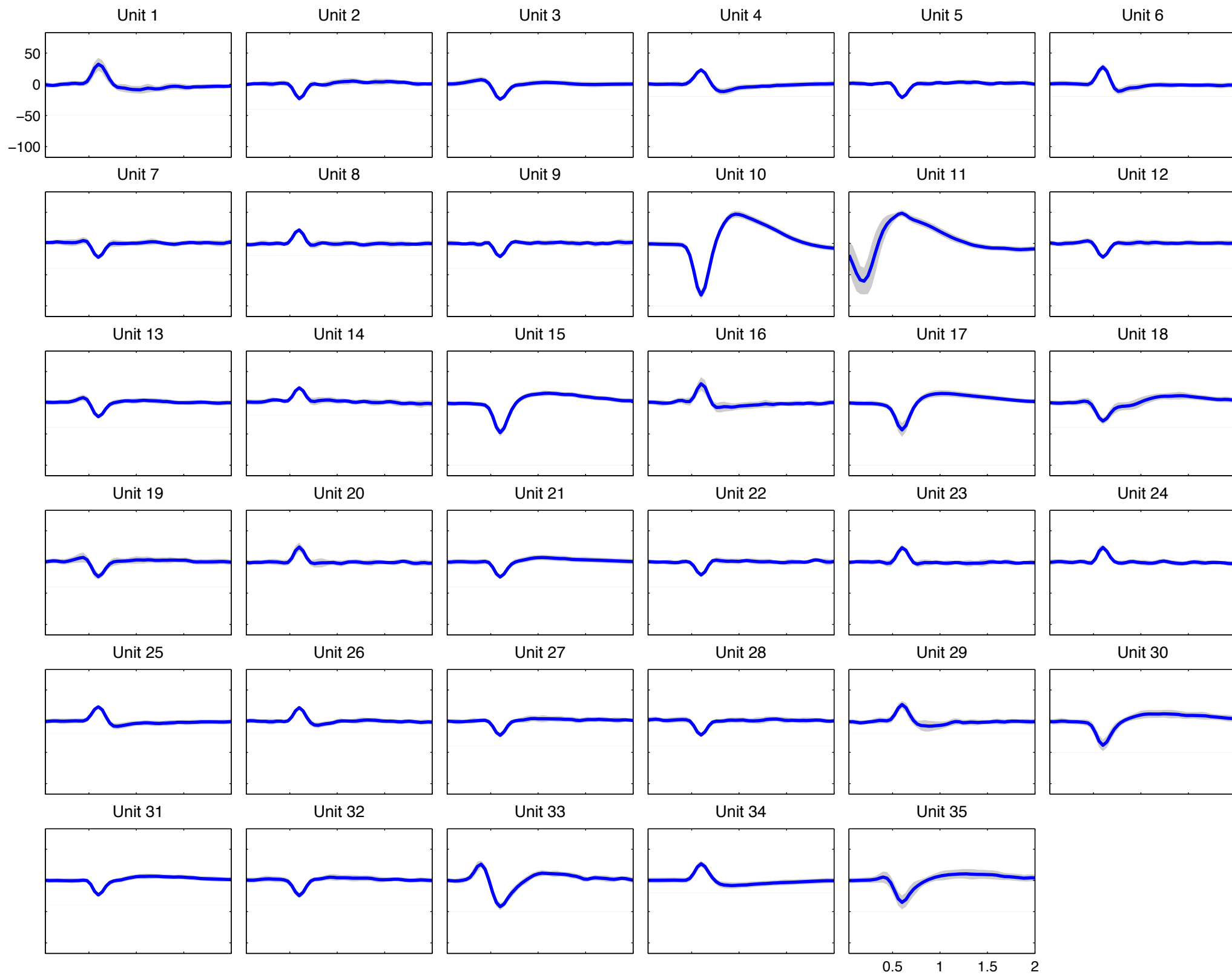
Amplitude (uV)



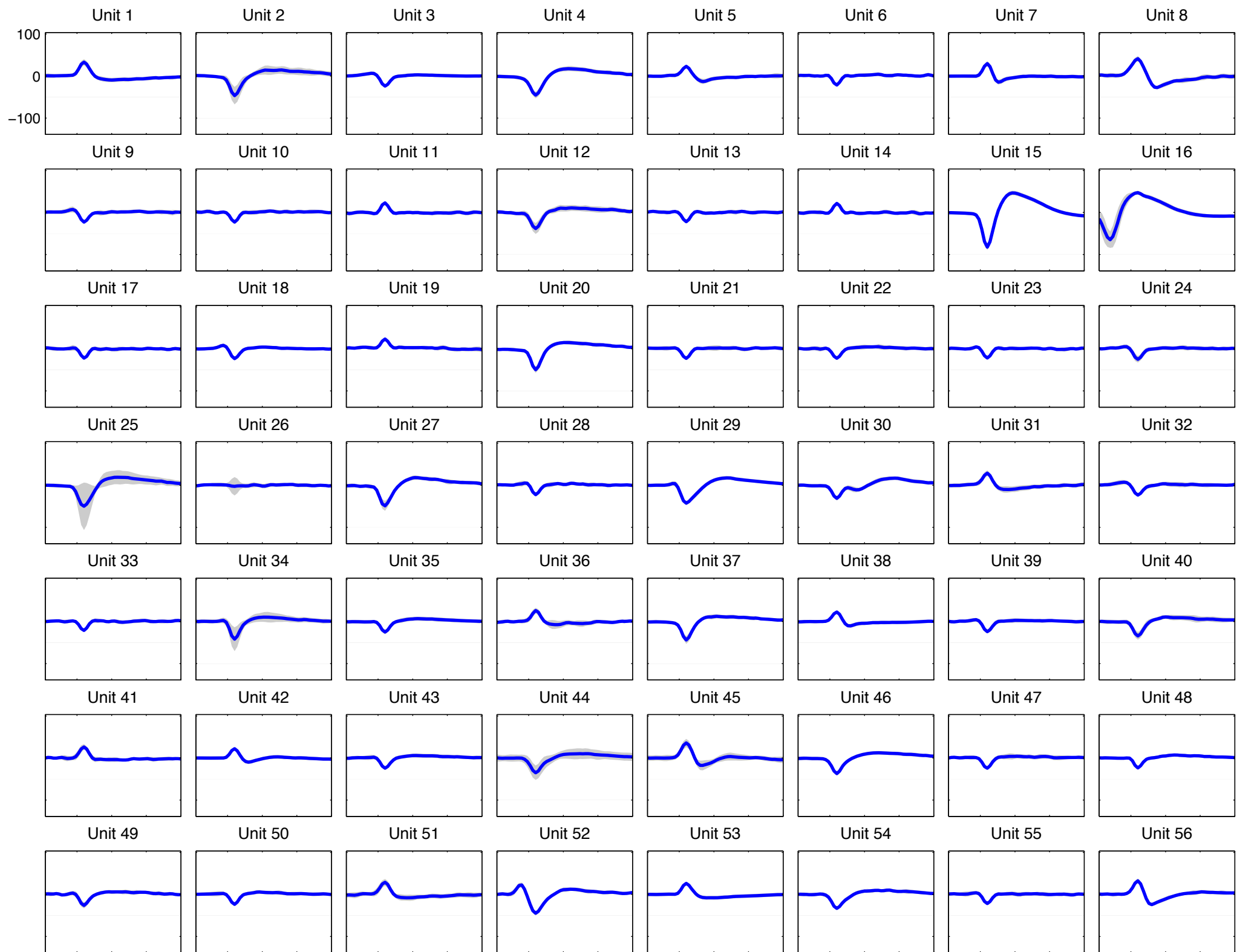
0.5 1 1.5 2

Time (ms)

Amplitude (uV)



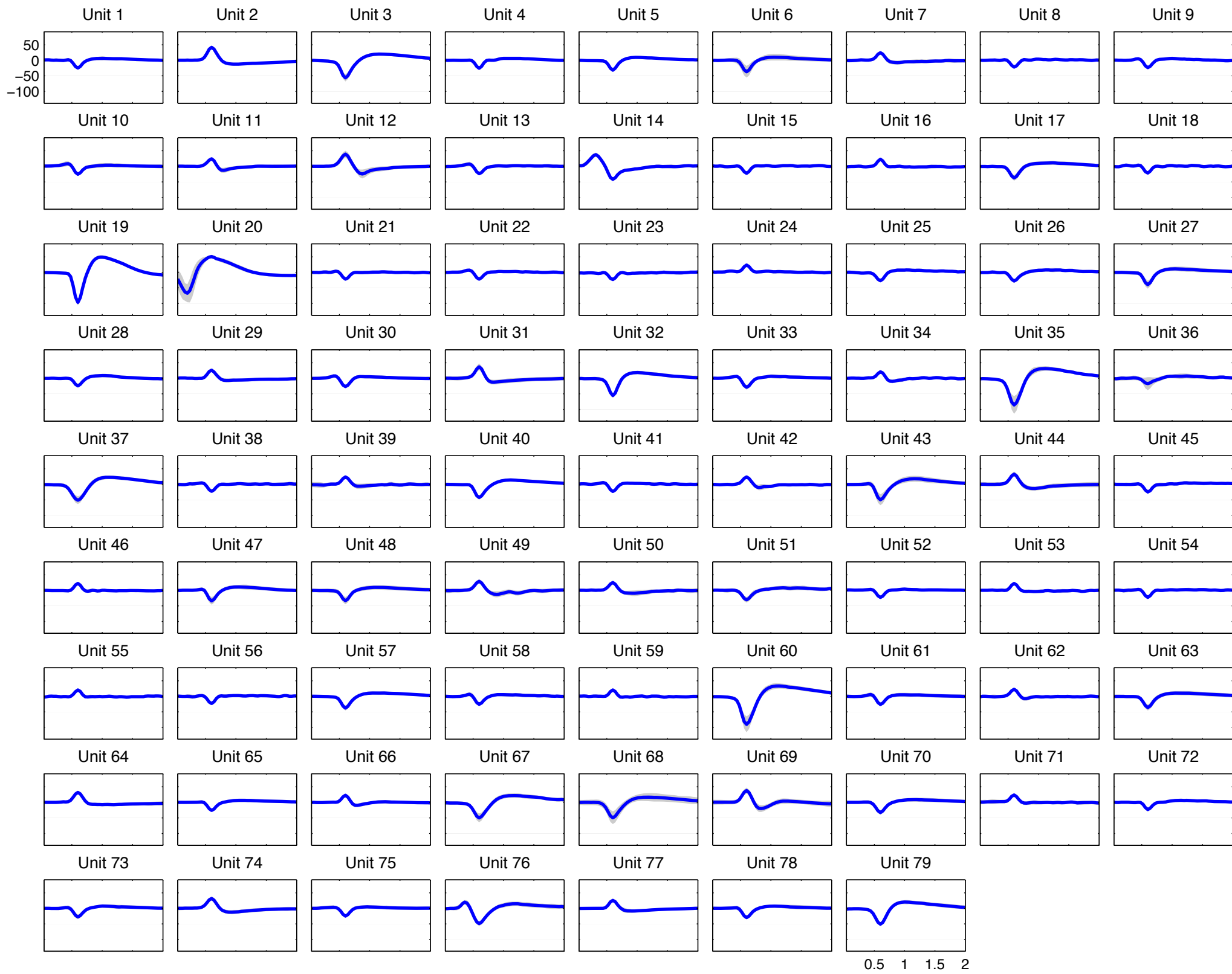
Amplitude (uV)



0.5 1 1.5 2

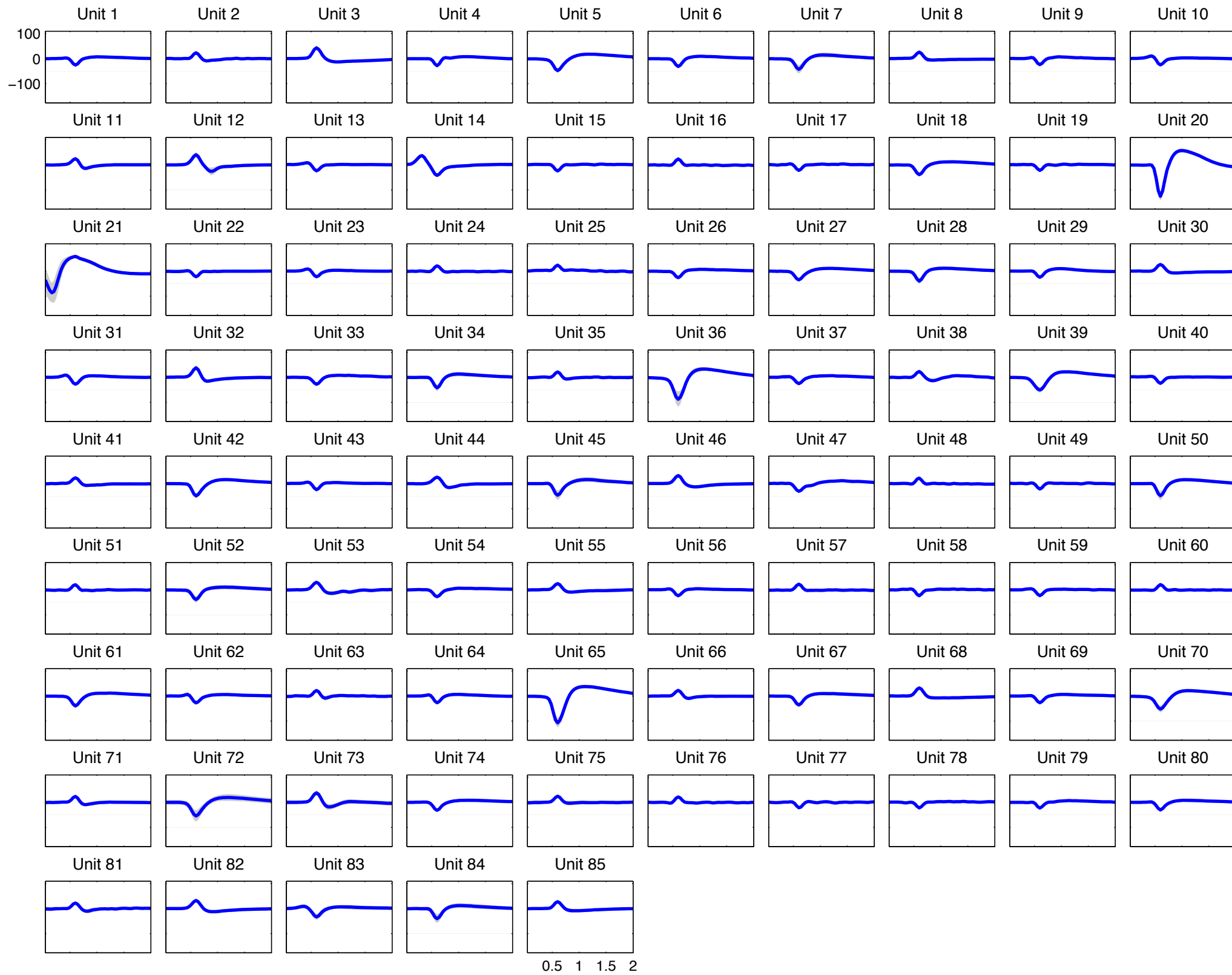
Time (ms)

Amplitude (uV)



Time (ms)

Amplitude (μV)



Amplitude (μV)



Amplitude (uV)



Amplitude (uV)



Amplitude (uV)



Time (ms)

Amplitude (uV)



Time (ms)

Amplitude (uV)



0.5 1 1.5 2

Time (ms)

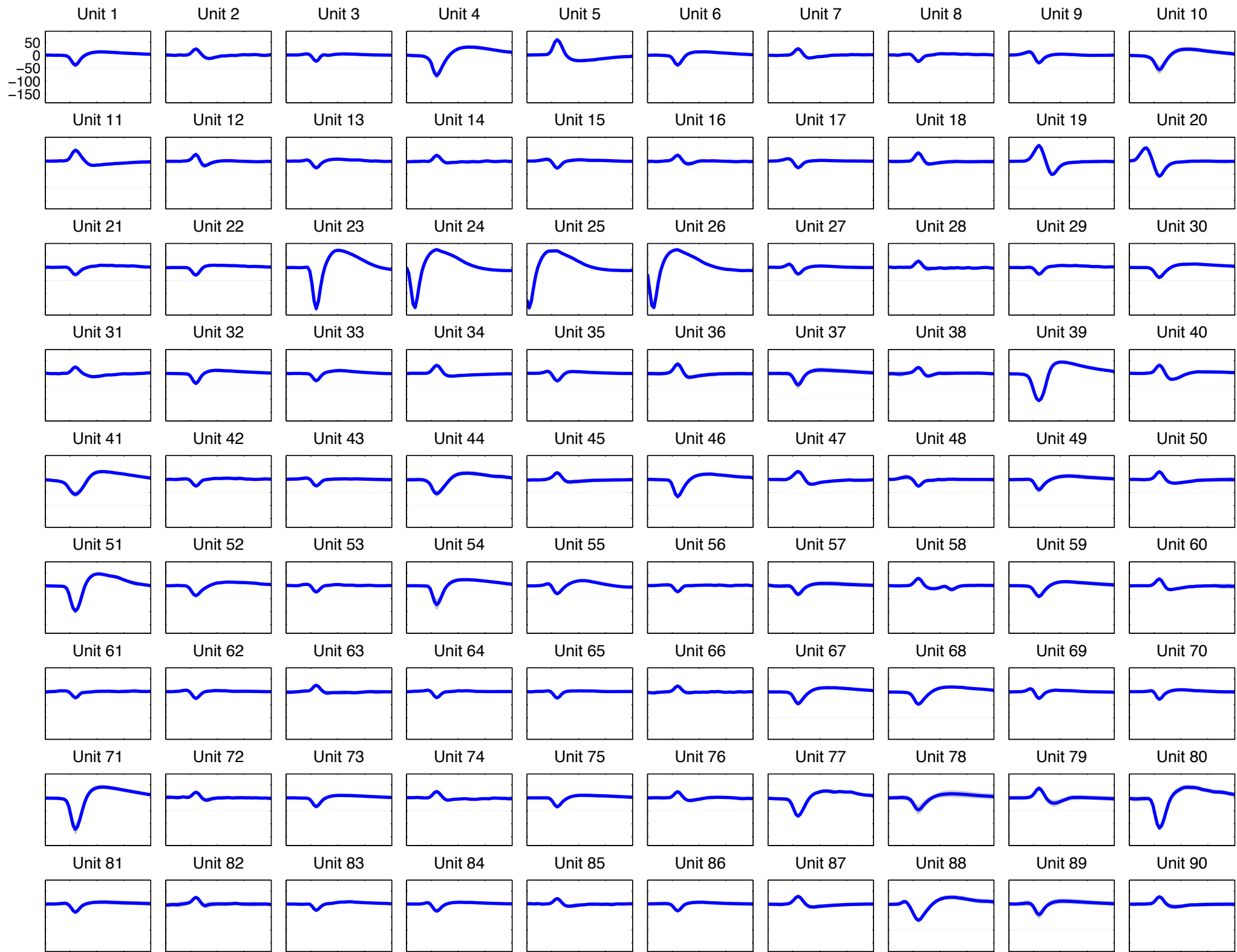
Amplitude (uV)



0.5 1 1.5 2

Time (ms)

Amplitude (μV)



0.5 1 1.5 2

Time (ms)

