

Early-Shuffle: Mean =  $-6.47\text{e-}17$ , SEM = 0.00215, N =  $1.4\text{e}+03$

Early-Unshuffle: Mean = 0.0822, SEM = 0.0028, N =  $1.4\text{e}+03$

Early T-test:  $t = -23.3$ ,  $p = 1.55\text{e-}109$

Middle-Shuffle: Mean =  $6.03\text{e-}17$ , SEM = 0.00533, N = 637

Middle-Unshuffle: Mean = 0.0164, SEM = 0.00513, N = 637

Middle T-test:  $t = -2.22$ ,  $p = 0.0268$

Neuron-level analysis | Population: EXTINCTION | Decoding: ActivePress-All

