Neuron-level analysis | Population: ACQ | Decoding: Cue Early-Shuffle: Mean = 1.33e-16, SEM = 0.00201, N = 2.34e+03Early-Unshuffle Early-Unhuffle: Mean = 0.157, SEM = 0.00251, N = 2.34e+03Middle-Unshuffle Early T-test: t = -48.8, p = 0Late-Unshuffle 0.8 **___** Shuffle 0.6 Middle-Shuffle: Mean = 3.56e-17, SEM = 0.00209, N = 2.59e+03Middle-Unhuffle: Mean = 0.0949, SEM = 0.00206, N = 2.59e+030.4 Middle T-test: t = -32.4, p = 1.53e-2090.2 Late-Shuffle: Mean = -6.35e-18, SEM = 0.00242, N = 2.24e+030.2 0.3 -0.2-0.10.0 0.1 Late-Unhuffle: Mean = 0.118, SEM = 0.00219, N = 2.24e+03