CueRein-Shuffle: Mean = 9.14e-17, SEM = 0.00261, N = 836

CueRein-Unhuffle: Mean = 0.26, SEM = 0.00309, N = 836

CueRein T-test: t = -64.4, p = 0

CueReinCNO-Shuffle: Mean = -4.1e-17, SEM = 0.00107, N = 693

CueReinCNO-Unhuffle: Mean = 0.125, SEM = 0.00257, N = 693

CueReinCNO T-test: t = -45, p = 7.47e-235

CueReinPersist-Shuffle: Mean = -2.25e-16, SEM = 0.00159, N = 901

CueReinPersist-Unhuffle: Mean = 0.078, SEM = 0.00252, N = 901

Neuron-level analysis | Population: LCDD | Decoding: Cue