CueRein-Shuffle: Mean = 9.24e-17, SEM = 0.00377, N = 846

CueRein-Unhuffle: Mean = 0.123, SEM = 0.00307, N = 846

CueRein T-test: t = -25.3, p = 6.12e-119

CueReinCNO-Shuffle: Mean = 4.84e-17, SEM = 0.00374, N = 587

CueReinCNO-Unhuffle: Mean = 0.267, SEM = 0.00528, N = 587

CueReinCNO T-test: t = -41.3, p = 1.5e-222

CueReinPersist-Shuffle: Mean = -2.74e-17, SEM = 0.00306, N = 779

CueReinPersist-Unhuffle: Mean = 0.252, SEM = 0.00355, N = 779

Neuron-level analysis | Population: Gi-DREADDs | Decoding: Cue