

Ensemble 1 (shuffled) -> Mean: $-1.79\text{e-}17$, SEM: 0.0358, N: 121
Ensemble 1 (unshuffled) -> Mean: 0.639, SEM: 0.0211, N: 121
Ensemble 2 (shuffled) -> Mean: $4.09\text{e-}17$, SEM: 0.0456, N: 74
Ensemble 2 (unshuffled) -> Mean: 0.549, SEM: 0.0386, N: 74
Ensemble 3 (shuffled) -> Mean: $-3.04\text{e-}17$, SEM: 0.0258, N: 234
Ensemble 3 (unshuffled) -> Mean: 0.583, SEM: 0.0203, N: 234
Ensemble 4 (shuffled) -> Mean: $-1.59\text{e-}17$, SEM: 0.0273, N: 154
Ensemble 4 (unshuffled) -> Mean: 0.604, SEM: 0.0267, N: 154

All shuffled stats -> Mean: $-2.21\text{e-}17$, SEM: 0.0157, N: 583

Neuron-level Cluster analysis | Population: Gi-DREADDs | Group: CueReinPersist

