

Ensemble 1 (shuffled) -> Mean: $-1.12\text{e-}17$, SEM: 0.027, N: 158
Ensemble 1 (unshuffled) -> Mean: 0.531, SEM: 0.00701, N: 158
Ensemble 2 (shuffled) -> Mean: $-3.16\text{e-}17$, SEM: 0.0272, N: 197
Ensemble 2 (unshuffled) -> Mean: 0.552, SEM: 0.0164, N: 197
Ensemble 3 (shuffled) -> Mean: $6.24\text{e-}18$, SEM: 0.0182, N: 356
Ensemble 3 (unshuffled) -> Mean: 0.548, SEM: 0.00611, N: 356
Ensemble 4 (shuffled) -> Mean: $-6.54\text{e-}17$, SEM: 0.0276, N: 190
Ensemble 4 (unshuffled) -> Mean: 0.569, SEM: 0.0095, N: 190

All shuffled stats -> Mean: $-2.07\text{e-}17$, SEM: 0.0119, N: 901

Neuron-level Cluster analysis | Population: LCDD | Group: CueReinPersist

