Ensemble 1 (shuffled) -> Mean: 7.73e-17, SEM: 0.00313, N: 158

Ensemble 1 (unshuffled) -> Mean: 0.107, SEM: 0.00328, N: 158

Ensemble 2 (shuffled) -> Mean: -3.02e-16, SEM: 0.00354, N: 197

Ensemble 2 (unshuffled) -> Mean: 0.0473, SEM: 0.00369, N: 197

Ensemble 3 (shuffled) -> Mean: 1.75e-17, SEM: 0.00236, N: 356

Ensemble 3 (unshuffled) -> Mean: 0.0467, SEM: 0.00292, N: 356

Ensemble 4 (shuffled) -> Mean: -1.22e-16, SEM: 0.00349, N: 190

Ensemble 4 (unshuffled) -> Mean: 0.0643, SEM: 0.00472, N: 190

All shuffled stats -> Mean: -7e-17, SEM: 0.00152, N: 901

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