

Ensemble 1 (shuffled) -> Mean: $-1.7\text{e-}17$, SEM: 0.00428, N: 585
Ensemble 1 (unshuffled) -> Mean: 0.00975, SEM: 0.00454, N: 585
Ensemble 2 (shuffled) -> Mean: $-1.49\text{e-}17$, SEM: 0.00387, N: 685
Ensemble 2 (unshuffled) -> Mean: 0.0114, SEM: 0.00396, N: 685
Ensemble 3 (shuffled) -> Mean: $4.11\text{e-}17$, SEM: 0.00515, N: 485
Ensemble 3 (unshuffled) -> Mean: 0.0111, SEM: 0.00518, N: 485
Ensemble 4 (shuffled) -> Mean: $4.64\text{e-}17$, SEM: 0.00404, N: 637
Ensemble 4 (unshuffled) -> Mean: 0.00553, SEM: 0.00424, N: 637

All shuffled stats -> Mean: $1.16\text{e-}17$, SEM: 0.00214, N: 2392

Neuron-level Cluster analysis | Population: Acquisition | Decoding: Cue

