

Ensemble 1 (shuffled) -> Mean:  $1.01 \times 10^{-17}$ , SEM: 0.00631, N: 121  
Ensemble 1 (unshuffled) -> Mean: 0.272, SEM: 0.00762, N: 121  
Ensemble 2 (shuffled) -> Mean:  $3.75 \times 10^{-17}$ , SEM: 0.0116, N: 74  
Ensemble 2 (unshuffled) -> Mean: 0.289, SEM: 0.0124, N: 74  
Ensemble 3 (shuffled) -> Mean:  $-4.18 \times 10^{-17}$ , SEM: 0.00499, N: 234  
Ensemble 3 (unshuffled) -> Mean: 0.265, SEM: 0.00723, N: 234  
Ensemble 4 (shuffled) -> Mean:  $6.27 \times 10^{-17}$ , SEM: 0.00624, N: 154  
Ensemble 4 (unshuffled) -> Mean: 0.258, SEM: 0.00868, N: 154

All shuffled stats -> Mean:  $6.86 \times 10^{-18}$ , SEM: 0.00325, N: 583

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

