

Early-Shuffle: Mean =  $-2.08 \times 10^{-17}$ , SEM = 0.00806, N =  $2.39 \times 10^3$

Early-Unshuffle: Mean = 0.576, SEM = 0.00652, N =  $2.39 \times 10^3$

Early T-test: t = -55.5, p = 0

Middle-Shuffle: Mean =  $-2.88 \times 10^{-17}$ , SEM = 0.00723, N =  $2.59 \times 10^3$

Middle-Unshuffle: Mean = 0.506, SEM = 0.00495, N =  $2.59 \times 10^3$

Middle T-test: t = -57.8, p = 0

Late-Shuffle: Mean =  $4.13 \times 10^{-17}$ , SEM = 0.00787, N =  $2.24 \times 10^3$

Late-Unshuffle: Mean = 0.495, SEM = 0.00749, N =  $2.24 \times 10^3$

