Within-ensemble graph distances: $G_{(n, p = 0.1)}$ and $G_{(n, \langle k \rangle = 6)}$, varying n

Jaccard dissimilarity [JAC]; Hamming distance [HAM]; Hamming-Ipsen-Mikhailov [HIM]; Frobenius norm [FRO]; Polynomial dissimilarity [POD]; Degree distribution Jensen-Shannon div. [DJS]; Portrait divergence [POR]; Quantum density matrix Jensen-Shannon div. [QJS]; Communicability sequence entropy [CSE]; Graph diffusion distance [GDD]; Resistance perturbation distance [REP]; NetLSD [LSD]; Laplacian (Gaussian kernel) Jensen-Shannon div. [LGJ]; Laplacian (Lorenzian kernel) Euclidean distance [LLE]; Ipsen-Mikhailov [IPM]; Nonbacktracking spectral distance [NBD]; Distribributional nonbactracking spectral distance [DNB]; D-measure distance [DMD]; DeltaCon [DCN]; NetSimile [NES]

means; standard deviations; max mean; max standard deviation; $G_{(n, p)}$; $G_{(n, \langle k \rangle)}$