

Figure 1 shows the evolution of the normalized difference in the number of nodes, $(N_1 - N_2) / N$, over time t . The y-axis ranges from -1.0 to 1.0, and the x-axis ranges from 0 to 100. Two curves are plotted: a solid line for $N_1 = 100$ and a dashed line for $N_1 = 200$. Both curves start at 0, rise to a peak around $t=20$, and then decay towards 0. The solid line peaks at approximately 0.8, while the dashed line peaks at approximately 0.6.

PC1 (13.75%)

gencomp

- Auto
- ▲ bPAR
- ColorStrata
- + OldStrata