

Box plot showing the distribution of the number of nodes in the network for six different network types: PF, UPF, PFC, UPFC, PFS, and UPFS. The y-axis represents the number of nodes, ranging from 50 to 120. The x-axis labels are PF, UPF, PFC, UPFC, PFS, and UPFS. Each box plot shows the median (red line), quartiles (blue box), and range (black whiskers). Red '+' symbols represent individual data points. The distributions are roughly centered around 60-65 nodes for PF, UPF, PFC, and UPFS, and around 95 nodes for PFS.

