
1. In Exercise 1, the global efficiencies of the five subgraphs are stated to be: $E(G_A) = 1$, $E(G_B) = \frac{3}{4}$, $E(G_C) = 1$, $E(G_D) = 1$, and $E(G_E) = \frac{3}{4}$, yielding $E_{\text{loc}}(G) = 0.9$. Actually, $E(G_B)$ and $E(G_E)$ should both equal $\frac{5}{6}$, yielding $E_{\text{loc}}(G) = \frac{14}{15} \approx 0.933$.

2. In the Macaque example, the reported values for clustering coefficient and local efficiency are $C(CIJ) \approx 0.6098$ and $E_{\text{loc}}(CIJ) \approx 0.7903$, respectively. Actually, they should be $C(CIJ) \approx 0.5507$ and $E_{\text{loc}}(CIJ) \approx 0.7702$. The reported values for characteristic path length and global efficiency are correct.