A  Eukaryotic Network (+-e)

B  Prokaryotic Network (+-e)

C  Eukaryotic Network (+e)

D  Prokaryotic Network (+e)

Number of nodes (n)

- Eukaryotic Network (+-e)
  - n = 114
  - +e = 242 (53.5%)
  - -e = 210 (46.5%)
  - avg. d = 7.9
  - avg. l = 2.7
  - t = 0.4
  - m = 3 (sizes: 54, 43, 7)

- Prokaryotic Network (+-e)
  - n = 146
  - +e = 480 (48.5%)
  - -e = 509 (51.5%)
  - avg. d = 13.5
  - avg. l = 2.4
  - t = 0.5
  - m = 3 (sizes: 44, 5, 3)

- Eukaryotic Network (+e)
  - n = 94
  - +e = 242 (100%)
  - avg. d = 5.1
  - avg. l = 2.6
  - t = 0.4
  - m = 5 (sizes: 31, 23, 19, 10, 3)

- Prokaryotic Network (+e)
  - n = 131
  - +e = 480 (100%)
  - avg. d = 7.3
  - avg. l = 2.2
  - t = 0.5
  - m = 3 (sizes: 58, 53, 4)