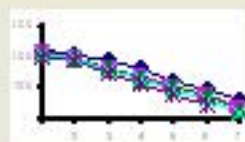


Step 1

[Help?](#)[Load SIG file network...](#)[Load a list of gene/protein names...](#)[Load Two Column Net...](#)[Exit](#)

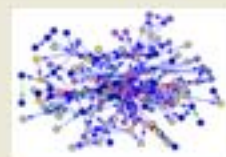
Statistical Analysis

[Compute statistics...](#)[Generate and analyze sub-networks based on connectivity](#)[Generate and analyze sub-networks propagating from source nodes](#)[Generate and analyze shuffled networks](#)

Find an display network motifs

Select the types of motifs for the search:

- ☒ Feedback loops of size 3
- ☒ Feedback loops of size 4
- ☒ Feedforward loops of size 3
- ☒ Feedforward loops of size 4
- ☒ Bifans
- ☒ Scaffolds

[OK](#)[Cancel](#)

Visualization

[Create web site...](#)[Restart Viewer...](#)[Create .sif file for Cytoscape](#)[Create .net file for Pajek](#)[Save Graphviz SVG/DOT/JPG](#)[Layouts Generator](#) [Easy Interface](#)[Draw interactions matrix](#)

Network Motifs

[Find and display motifs](#)[Create file for MFinder](#)