# **Modularity Report**

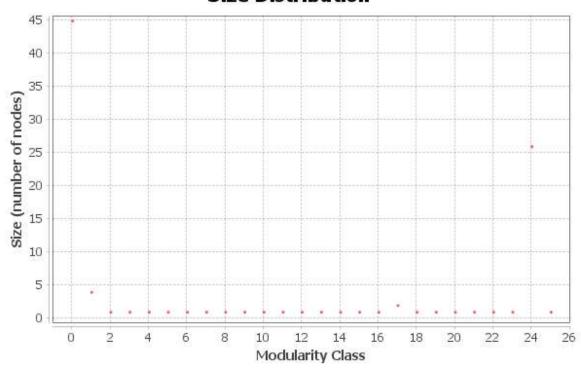
#### **Parameters:**

Randomize: On Use edge weights: On Resolution: 1.0

### **Results:**

Modularity: 0.081 Modularity with resolution: 0.081 Number of Communities: 26

## **Size Distribution**



### Algorithm:

Vincent D Blondel, Jean-Loup Guillaume, Renaud Lambiotte, Etienne Lefebvre, Fast unfolding of communities in large networks, in Journal of Statistical Mechanics: Theory and Experiment 2008 (10), P1000

### **Resolution:**

R. Lambiotte, J.-C. Delvenne, M. Barahona Laplacian Dynamics and Multiscale Modular Structure in Networks 2009