| Index                                      | B         | C         | K         | T         |
|-------------------------------------------|-----------|-----------|-----------|-----------|
| Network index                             | 0.790     | 0.860     | 0.890     | 0.950     |
| Total nodes                               | 130       | 93        | 143       | 77        |
| Total links                               | 353       | 269       | 384       | 240       |
| R square of power-law                     | 0.83      | 0.723     | 0.84      | 0.751     |
| Average degree (avgK)                     | 5.431     | 5.785     | 5.371     | 6.234     |
| Average clustering coefficient (avgCC)     | 0.292     | 0.322     | 0.298     | 0.225     |
| Average path distance (GD)                | 3.705     | 3.276     | 4.02      | 3.718     |
| Geodesic efficiency (E)                   | 0.333     | 0.369     | 0.313     | 0.378     |
| Harmonic geodesic distance (HD)           | 3         | 2.708     | 3.199     | 2.645     |
| Maximal degree                            | 25        | 19        | 23        | 29        |
| Nodes with max degree                     | OTU17     | OTU70     | OTU31     | OTU2      |
| Centralization of degree (CD)             | 0.154     | 0.147     | 0.126     | 0.308     |
| Maximal betweenness                       | 1278.743  | 704.966   | 2871.965  | 925.733   |
| Nodes with max betweenness                | OTU21     | OTU21     | OTU5      | OTU43     |
| Centralization of betweenness (CB)        | 0.139     | 0.147     | 0.271     | 0.299     |
| Maximal stress centrality                 | 8933      | 4375      | 26184     | 28619     |
| Nodes with max stress centrality          | OTU27     | OTU199    | OTU5      | OTU43     |
| Centralization of stress centrality (CS)  | 0.966     | 0.929     | 2.478     | 9.318     |
| Maximal eigenvector centrality            | 0.342     | 0.31      | 0.27      | 0.329     |
| Nodes with max eigenvector centrality     | OTU17     | OTU70     | OTU23     | OTU21     |
| Centralization of eigenvector centrality  | 0.3       | 0.24      | 0.227     | 0.259     |
| Density (D)                               | 0.042     | 0.063     | 0.038     | 0.082     |
| Reciprocity                               | 1         | 1         | 1         | 1         |
| Transitivity (Trans)                      | 0.377     | 0.319     | 0.377     | 0.268     |
| Connectedness (Con)                       | 0.796     | 0.916     | 0.827     | 0.827     |
| Efficiency                                | 0.956     | 0.942     | 0.962     | 0.915     |
| Hierarchy                                 | 0         | 0         | 0         | 0         |
| Lubness                                   | 1         | 1         | 1         | 1         |