## LINKED RESOURCES NETWORK TOPOLOGY ANALYSIS

METRICS READING: THE CLOSER TO ZERO, THE BETTER

Average Degree [1.0]
Bridges [12] normalised to [1.0] [1.0]
Diameter [2] normalised to [0.091] [0.385]
Closure [12/78][0.154] normalised to [0.85]

>>> Decision Support [0.647] [0.745] <<<

Interpretation: THE NETWORK IS NOT A GOOD REPRESENTATION OF A SINGLE RESOURCE

**Evidence: NEED BRIDGE INVESTIGATION** 

N746781836-grid.410603.0
N1132940952-grid.45353-755-grid.464083.d
P1340710151-grid.462817.e
P1933558956-grid.435453.0
P1380056323-grid.462906-64704-grid.423652.4
N1465284796-grid.463898.8
N536658138-grid.462677.6
P475117082-grid.434214.4
P9266064946-grid.462858.5
P912374626-grid.463761.1