## LINKED RESOURCES NETWORK TOPOLOGY ANALYSIS

## METRICS READING: THE CLOSER TO ZERO, THE BETTER

Average Degree [2.16666666667]
Bridges [0] normalised to [0.0] [0.0]
Diameter [2] normalised to [0.5] [0.5]
Closure [5/6][0.833] normalised to [0.17]

>>> Decision Support [0.223] [0.223] <<< ACCEPTABLE

Evidence: LESS INTERMEDIATES AND NO BRIDGE

P96985<mark>920-</mark>NO0025 N14036124<mark>17-grid.</mark>458317.c P160037162<mark>5-gr</mark>id.457693.a P142524<mark>7545-</mark>NO0025