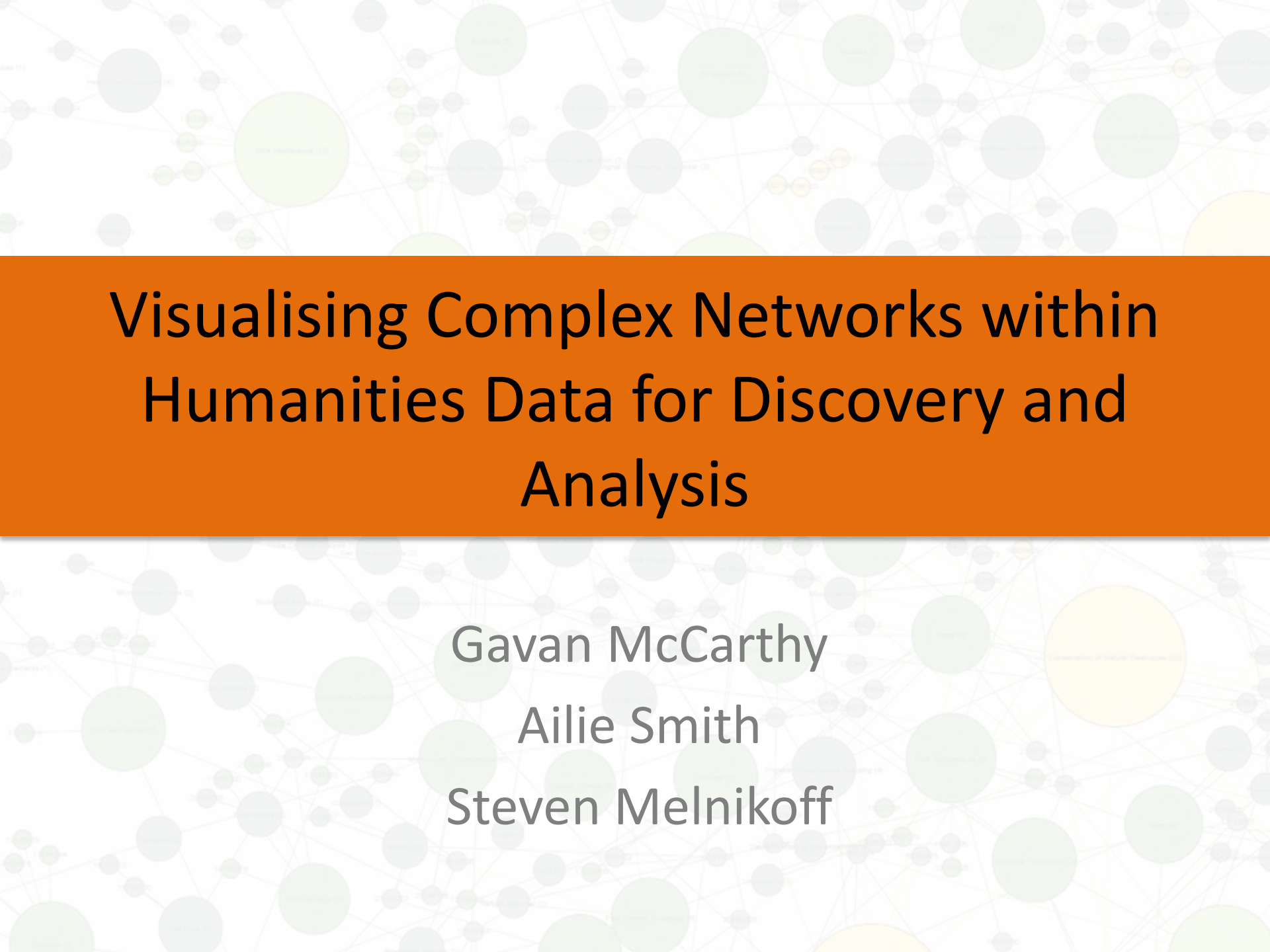


The background of the slide features a complex network diagram. It consists of numerous circular nodes of varying sizes, colored in shades of light green, light blue, and pale yellow. These nodes are interconnected by a dense web of thin, light grey lines representing edges. The overall effect is a sense of a large, interconnected system or data set.

Visualising Complex Networks within Humanities Data for Discovery and Analysis

Gavan McCarthy

Ailie Smith

Steven Melnikoff

“Visualizing the Textual Landscape”



Working With Knowledge

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Session 3: Visualizing the Textual Landscape

Preparing the Ground, Creating the
Landscape

[Gavan McCarthy](#)

Australian Science Archives Project

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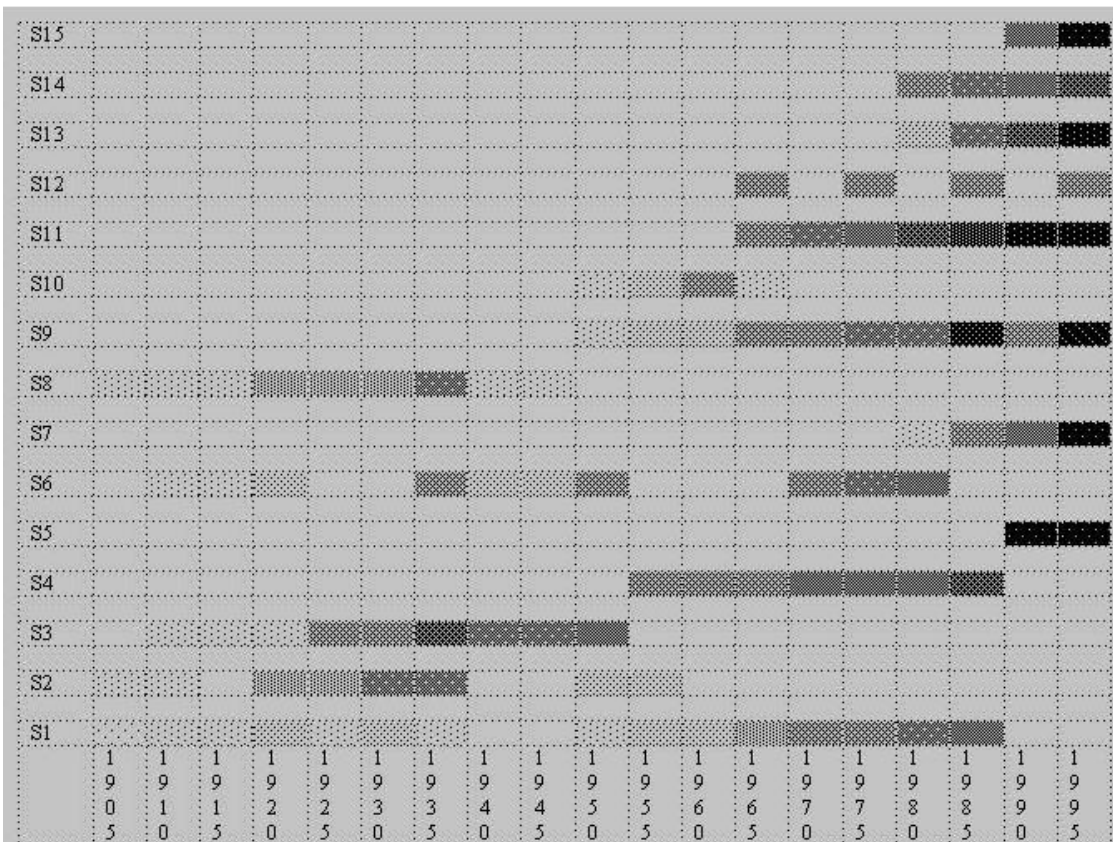
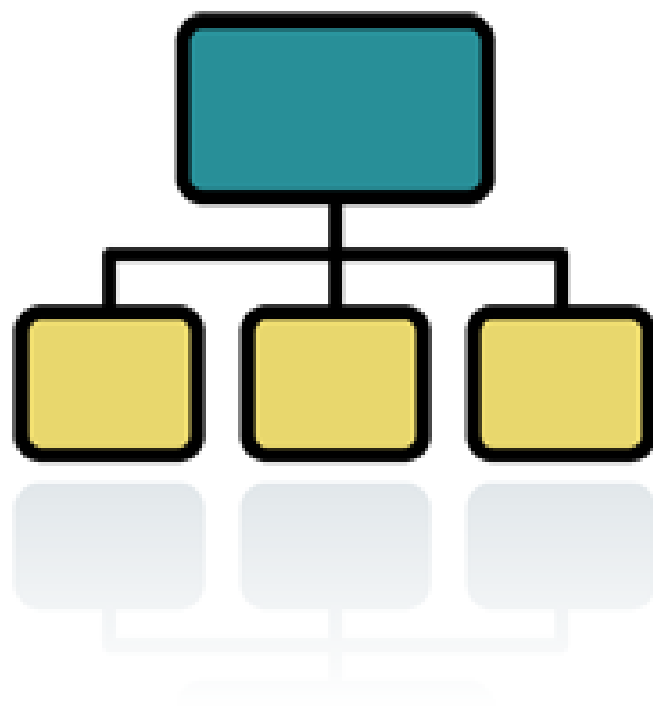


Figure 2: 15 Series and the 5 year date periods for which records exist. By the use of shading relative quantities of records in each period are indicated. With this information we can gauge much more about the organisation and its recordkeeping history.





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CORPORATE ENTRY

CSIRO Division of Atmospheric Research (1988 - 2005)

Commonwealth Scientific and Industrial Research Organisation

From	1988 Aspendale, Victoria, Australia
To	30 June 2005
Functions	Industrial or Scientific Research and Meteorology
Location	Aspendale, Victoria

Summary

The CSIRO Division of Atmospheric Research took the place of the Division of Atmospheric Physics in 1988. Atmospheric Research carries out research in areas such as weather, climate and atmospheric pollution. This enables it to provide advice on issues such as air pollution, climate change and variability, ozone depletion and severe weather. On 1 July 2005 the Division was merged with CSIRO Marine to form CSIRO Marine and Atmospheric Research.

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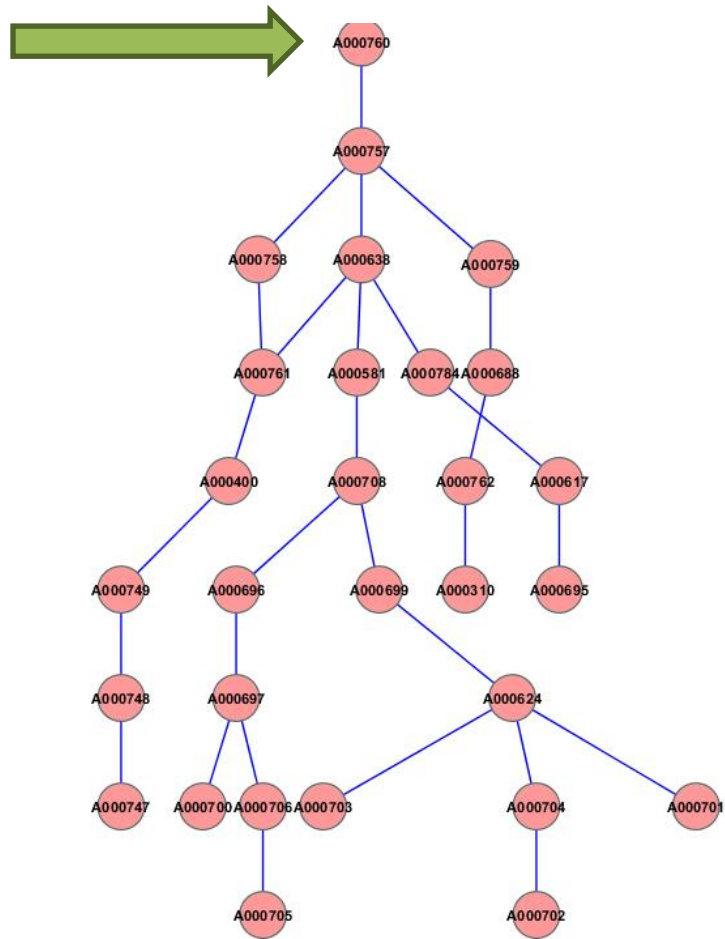
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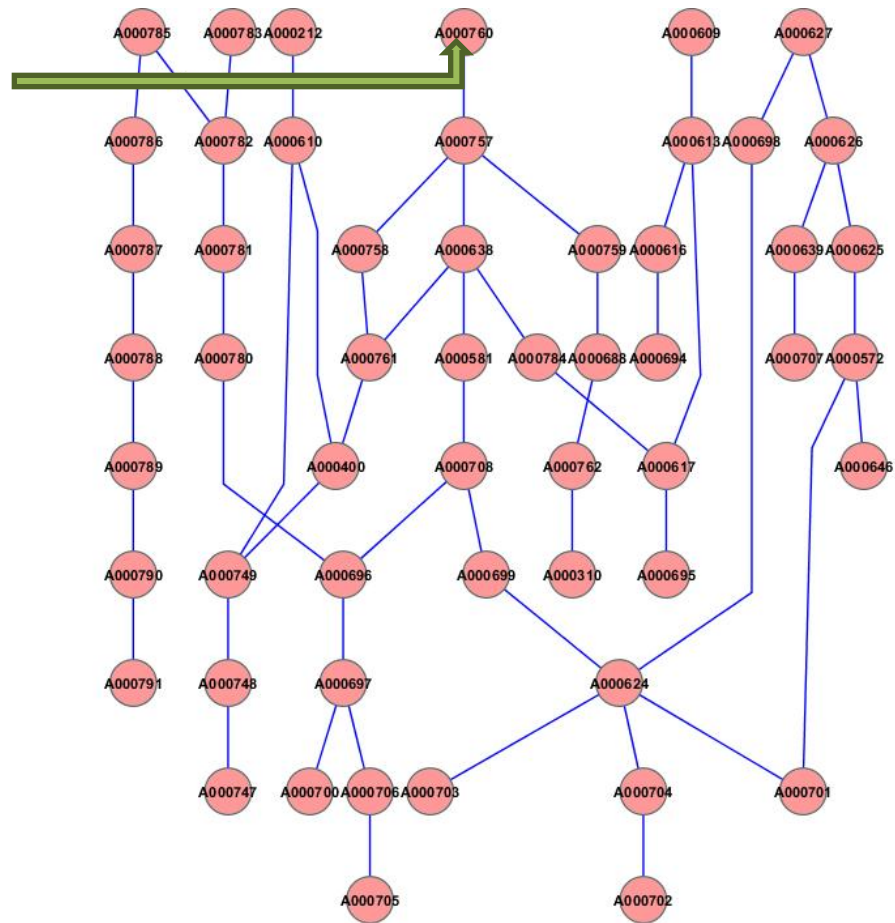
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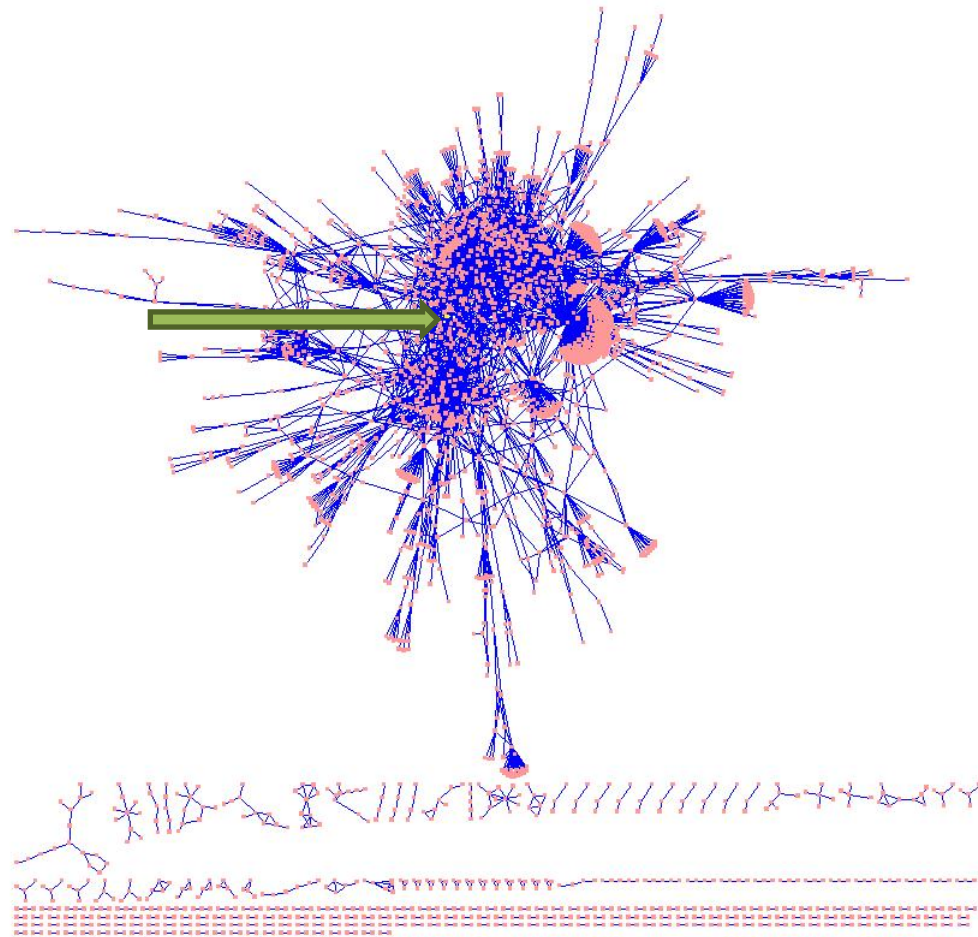
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[1990 - c. 1995 CSIRO Division of Coal and Energy Technology](#)

c. 1995 - CSIRO Energy Technology





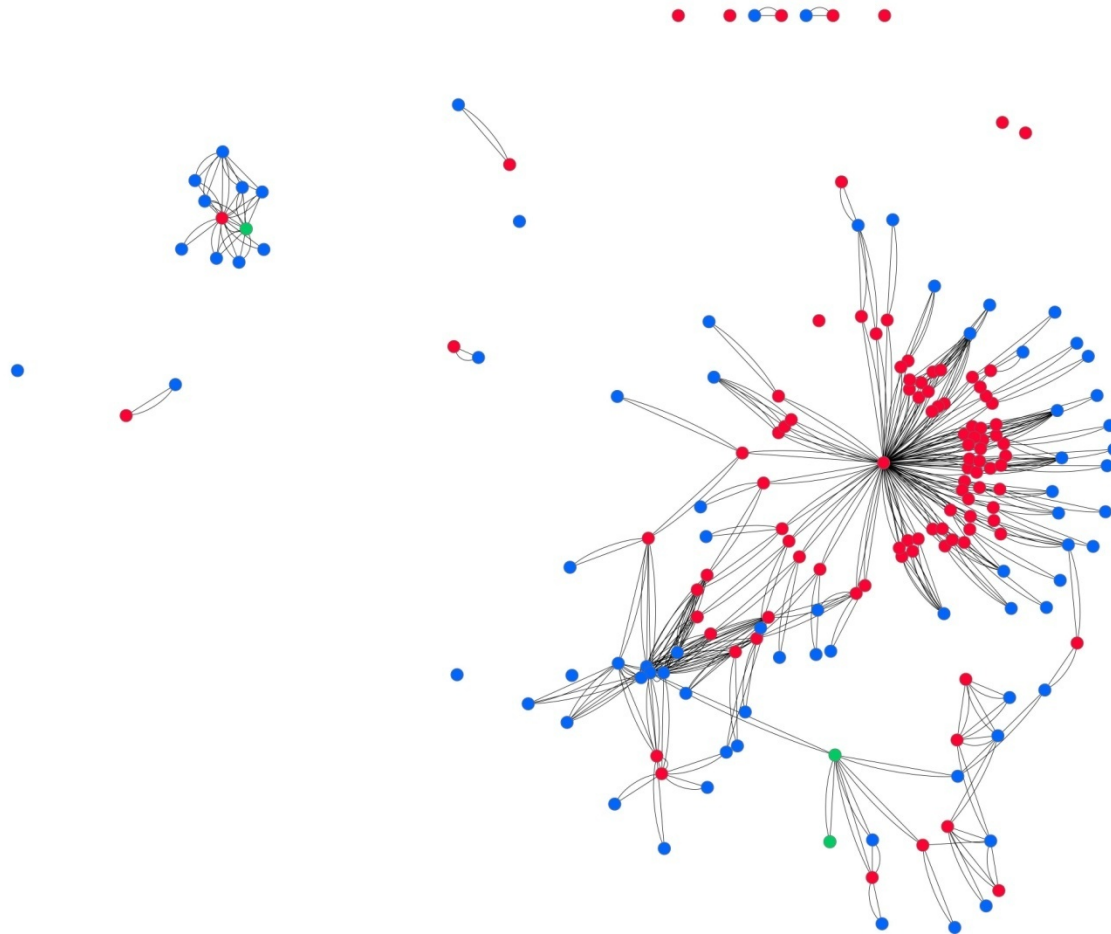
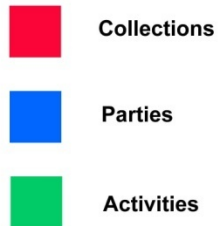




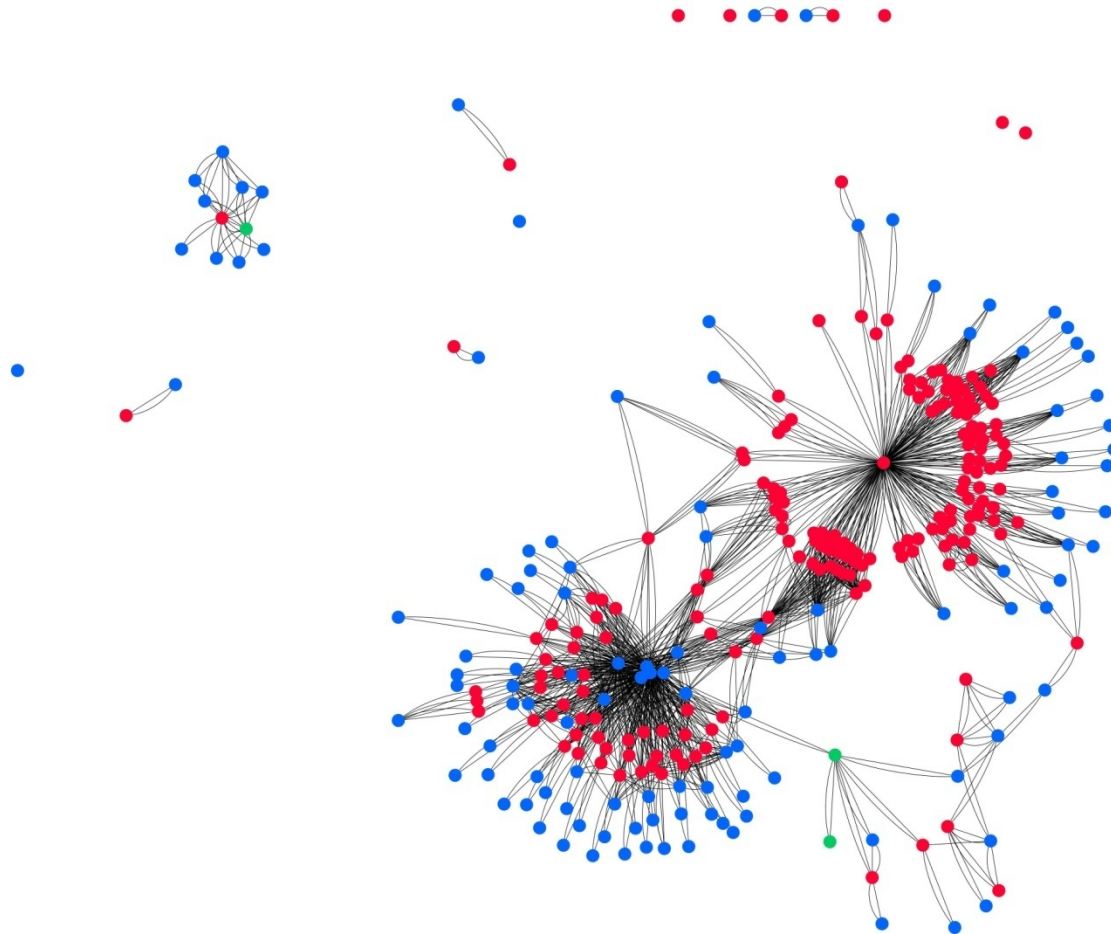
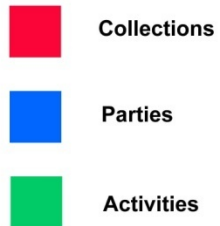
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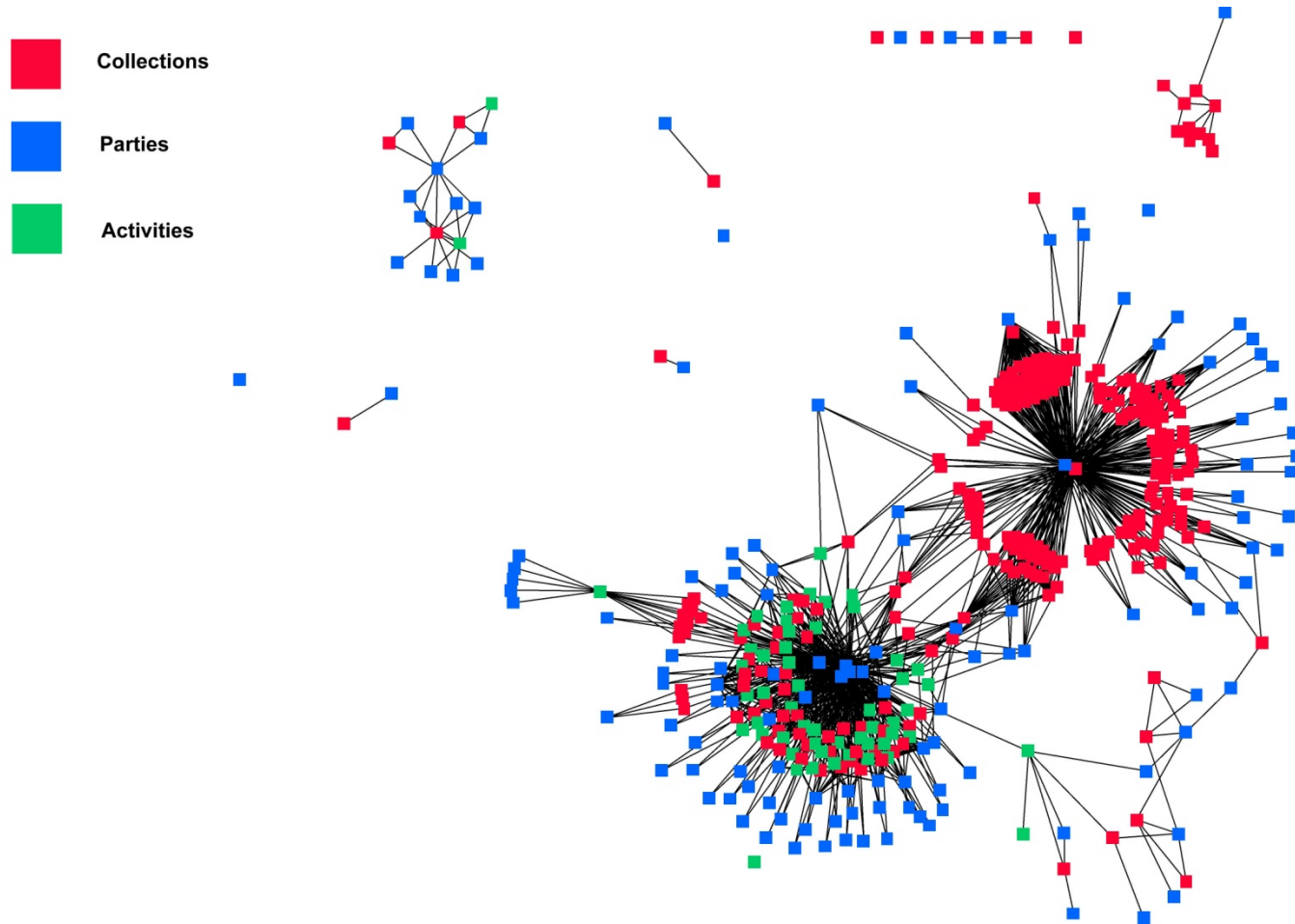
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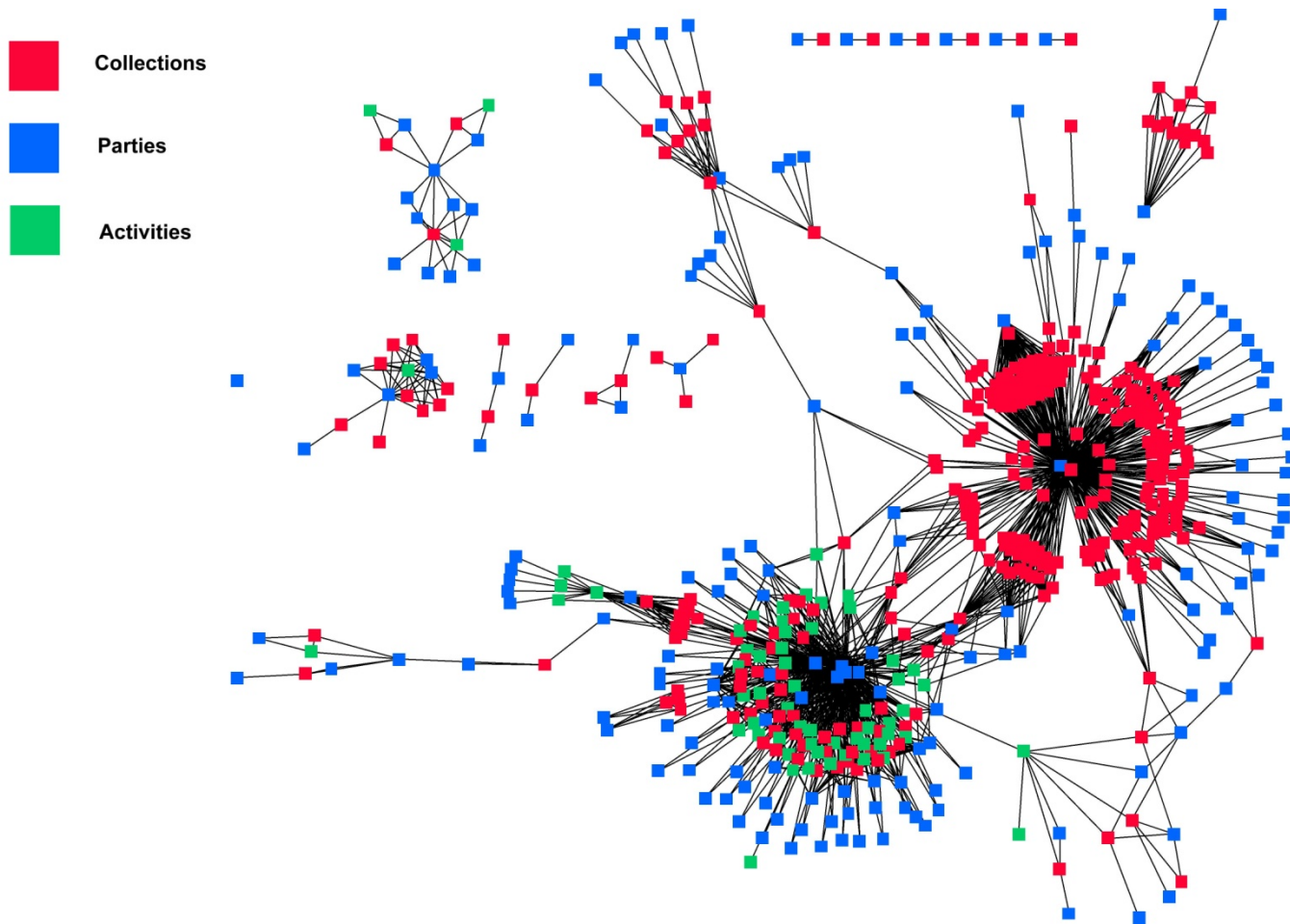
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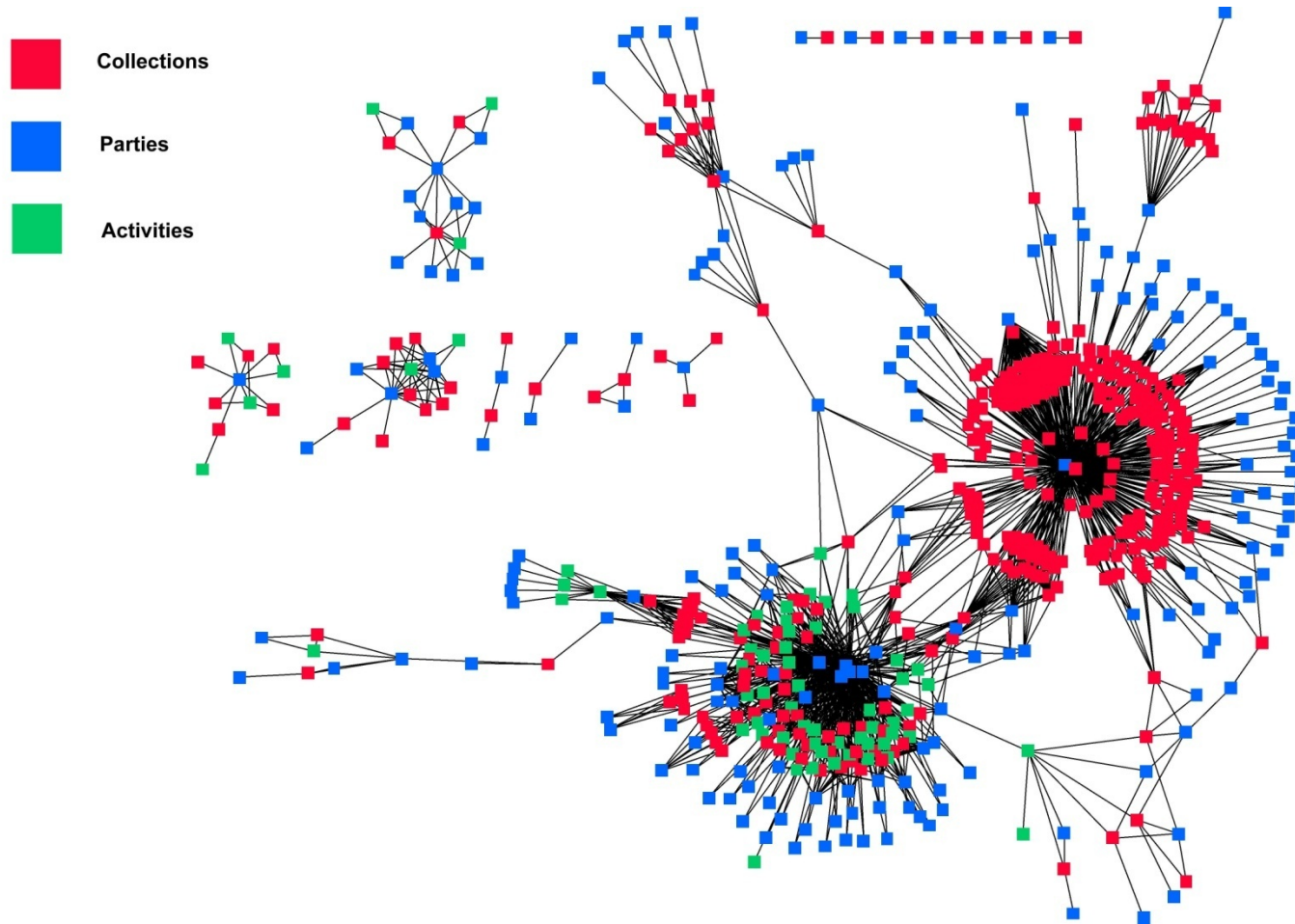
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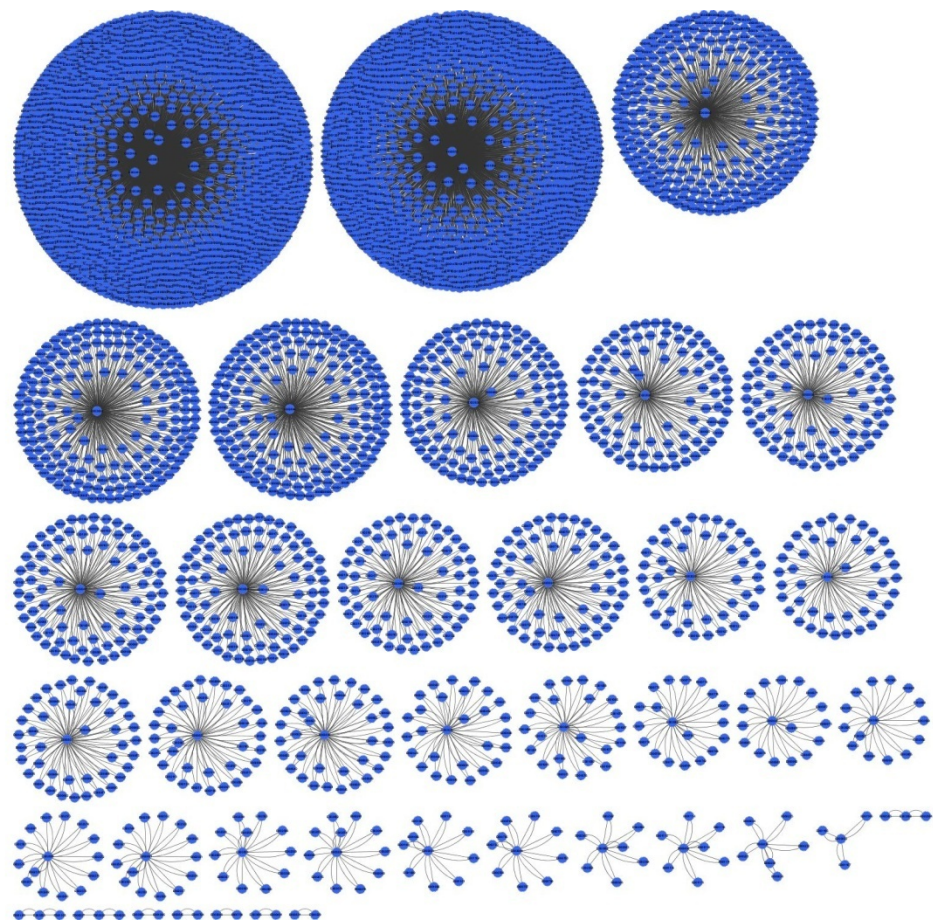


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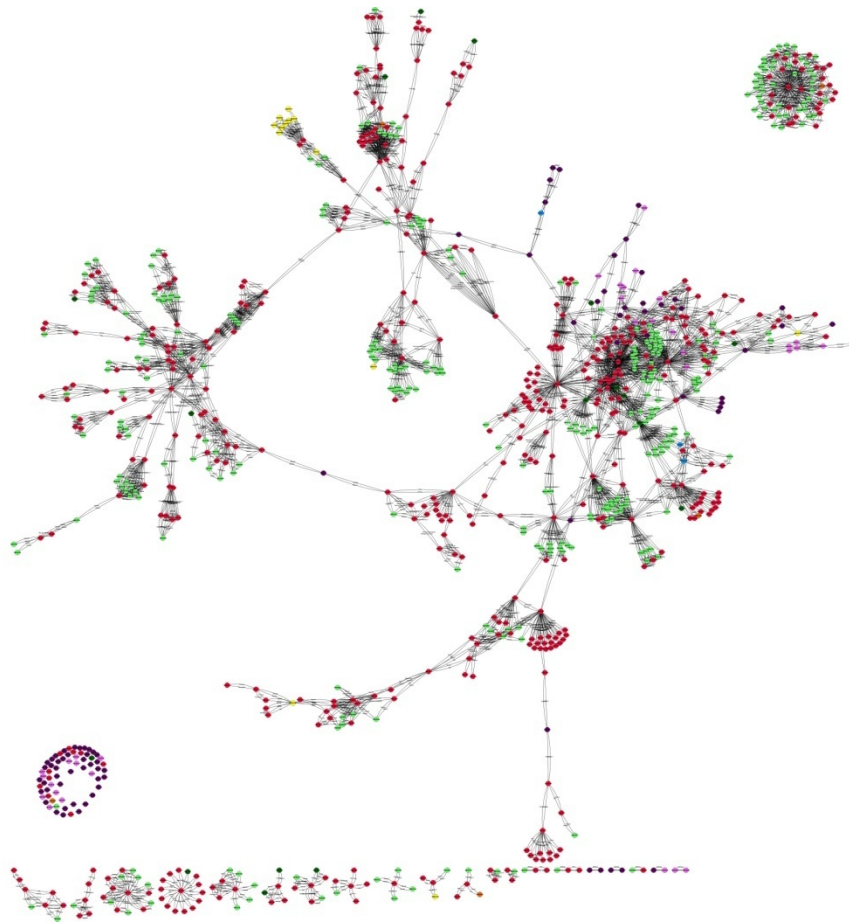


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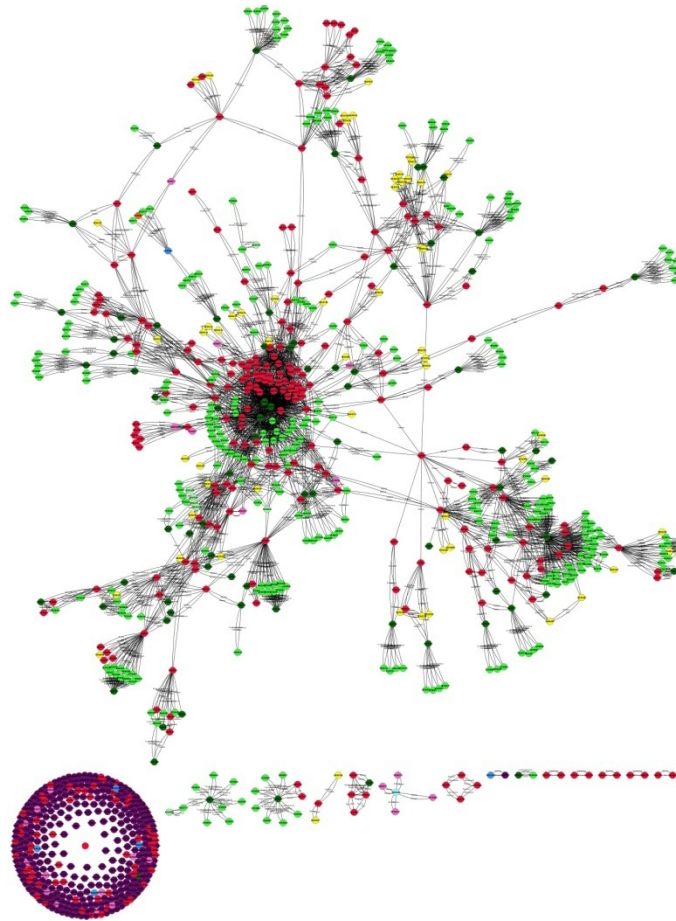




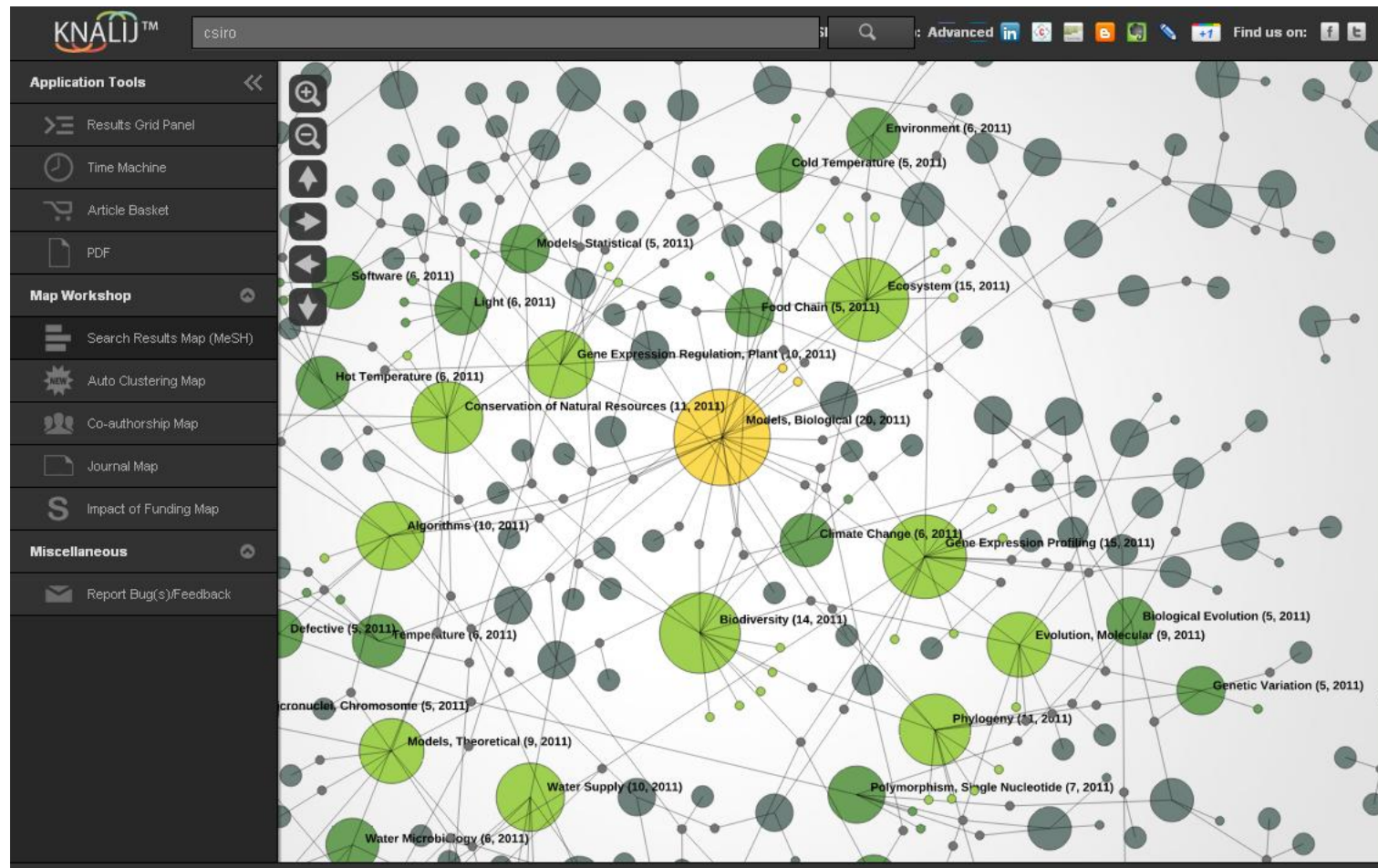
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