Biological Network Visualisations (mostly)
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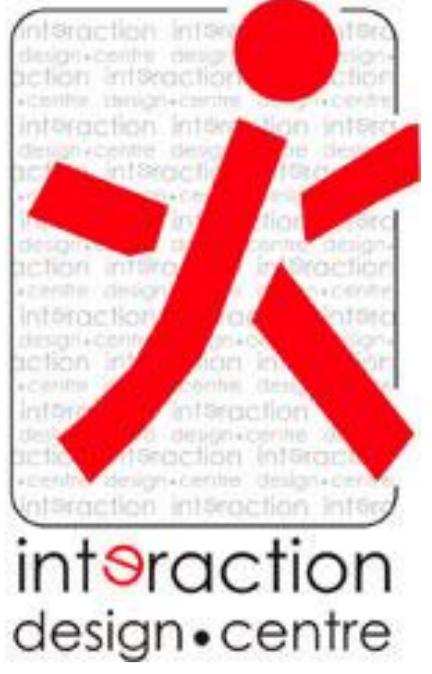
Gene Ontology Analysis - the network visualization way

cell cycle
ion transport
phosphorylation
G–protein coupled receptor protein signaling pathway
chemotaxis
antigen processing, exogenous antigen via MHC class I
antigen presentation, exogenous antigen
carbohydrate metabolism
cell adhesion
protein folding
intracellular signaling cascade
lipid metabolism
cell–cell signaling
inflammatory response
regulation of transcription, DNA–dependent
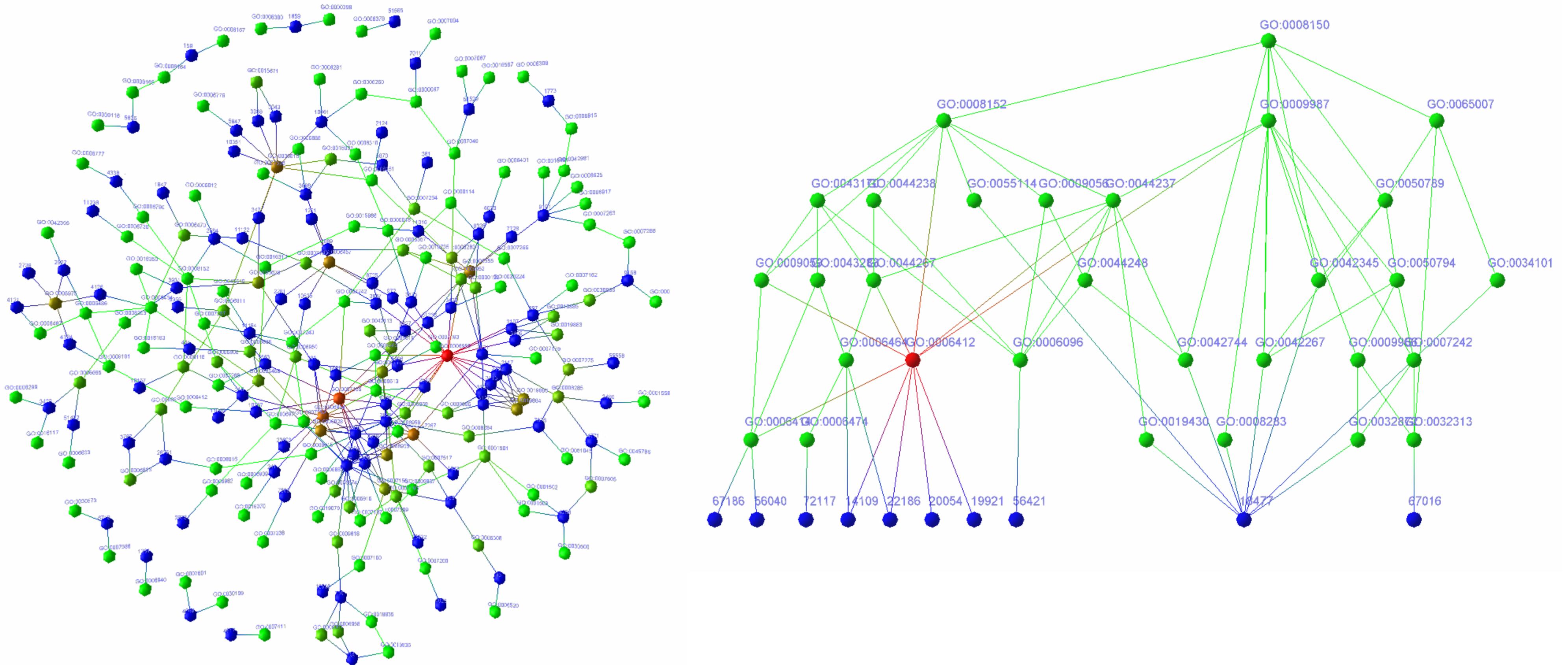
Overlapping Networks

Multivariate Networks
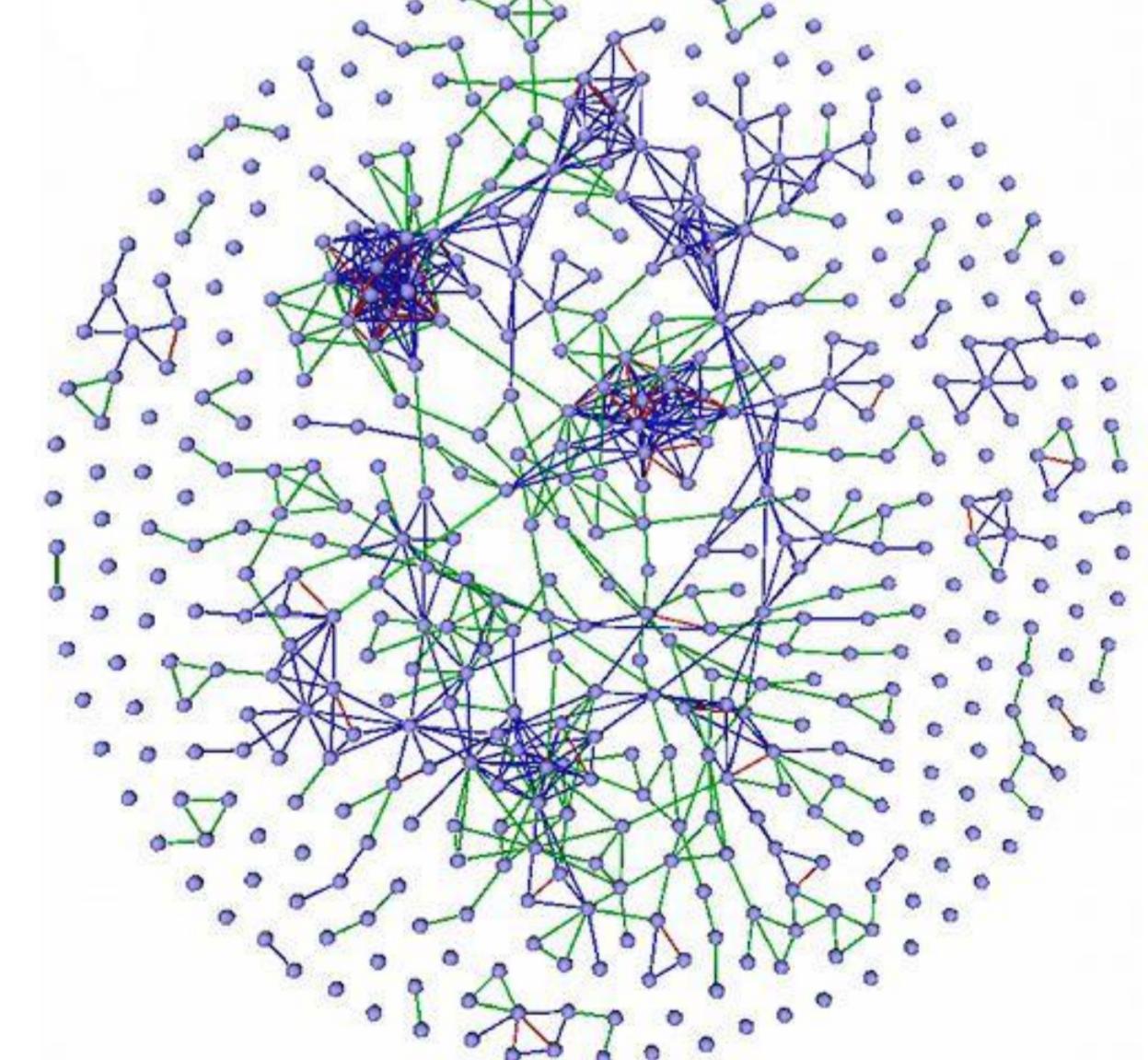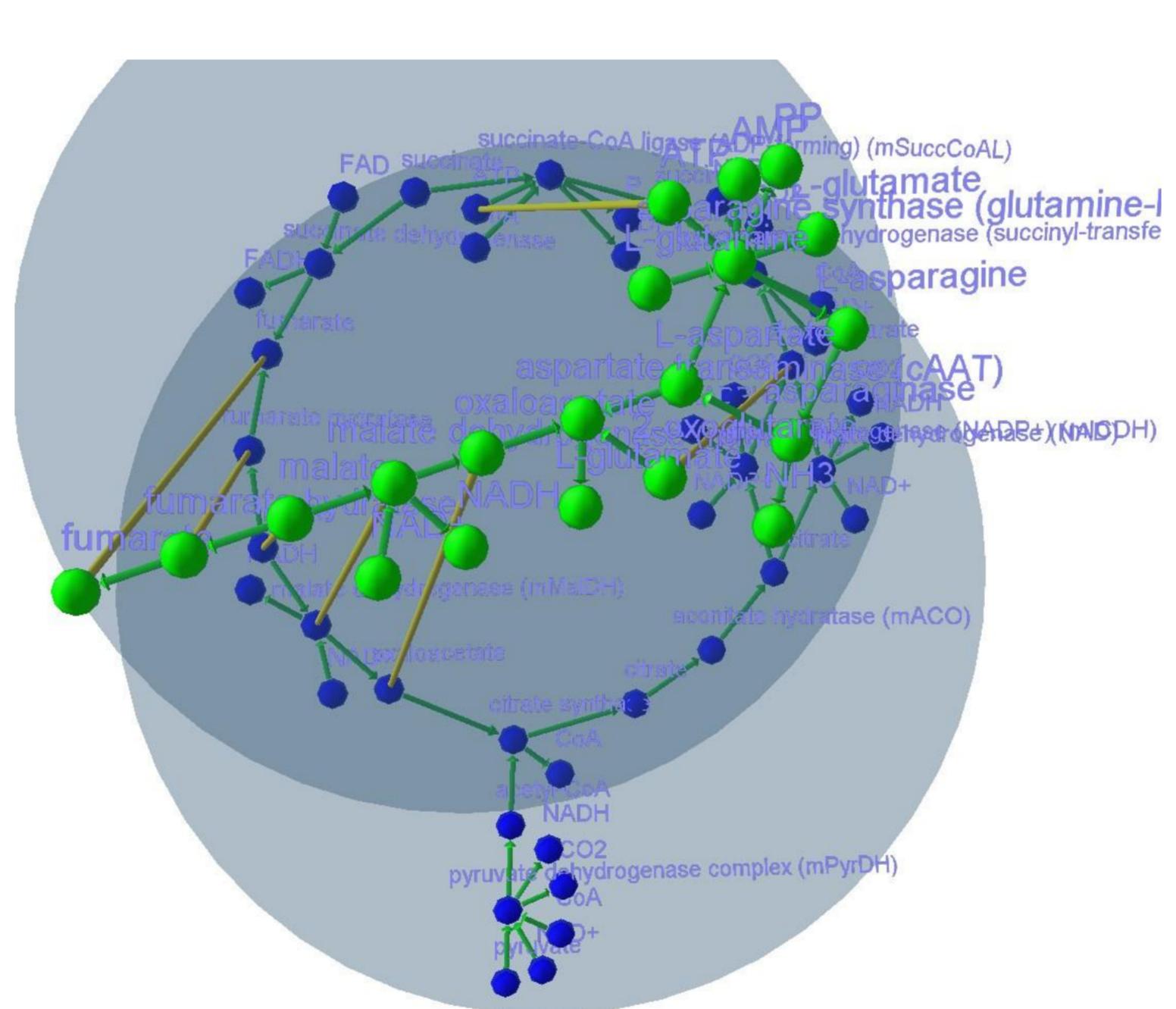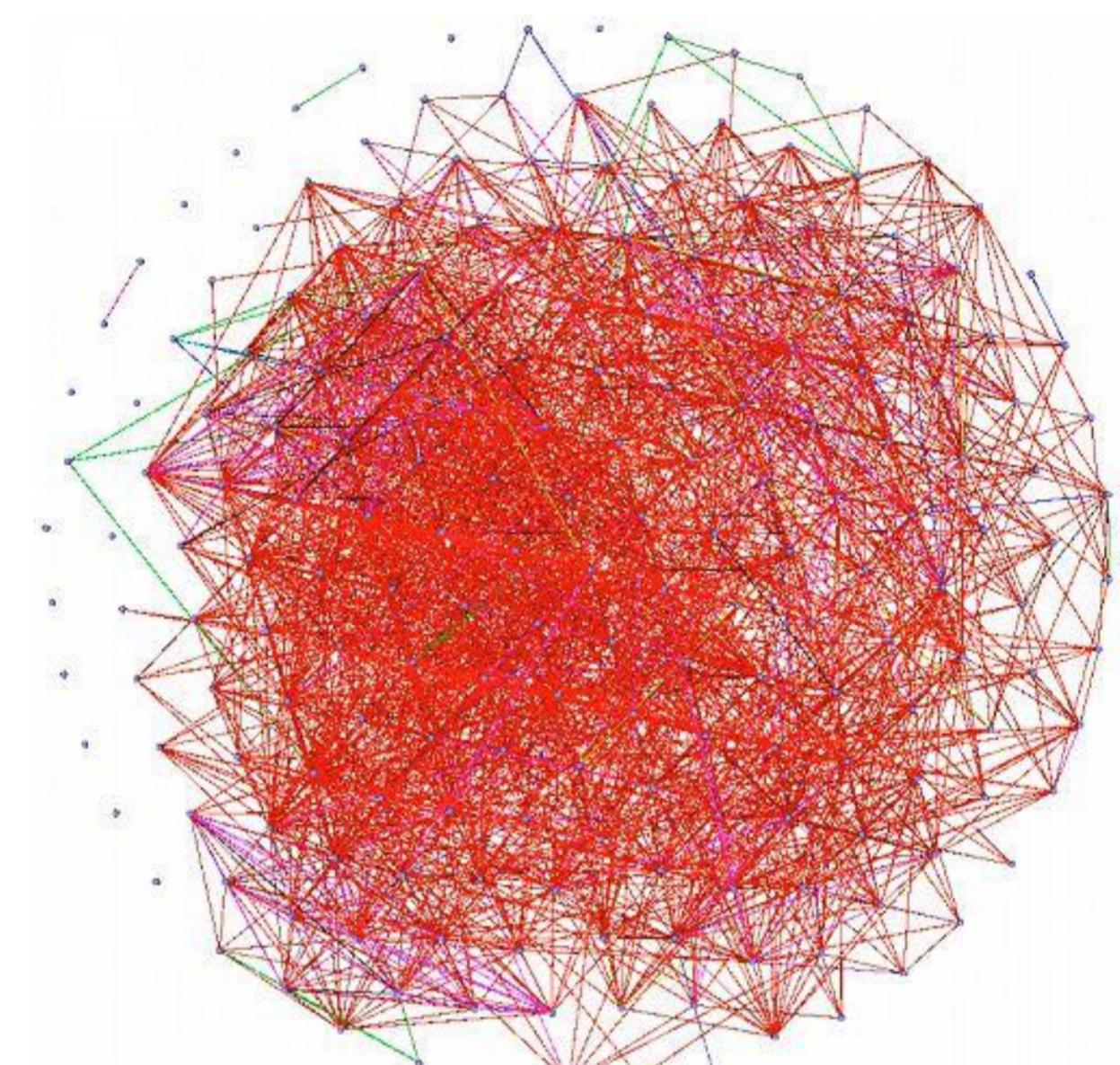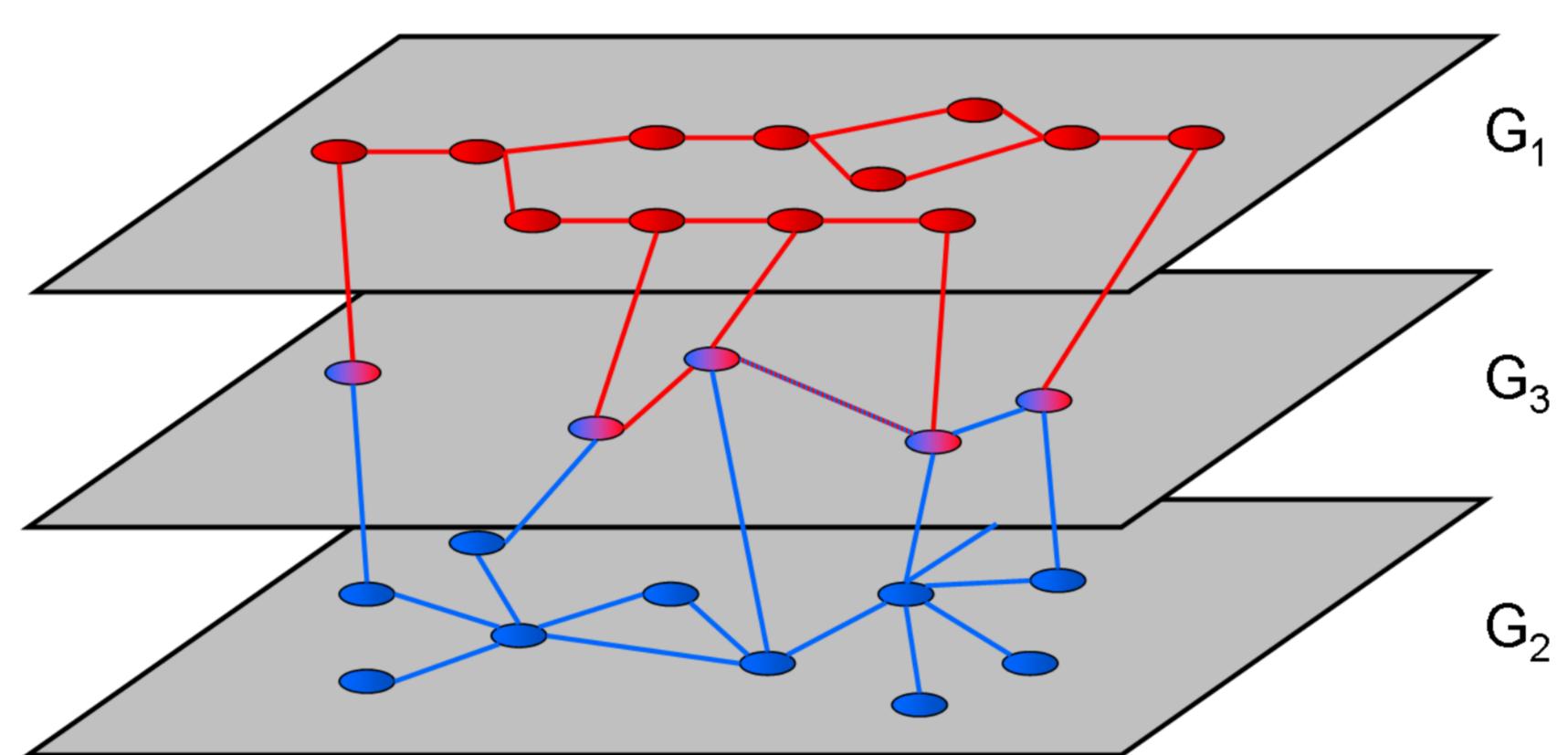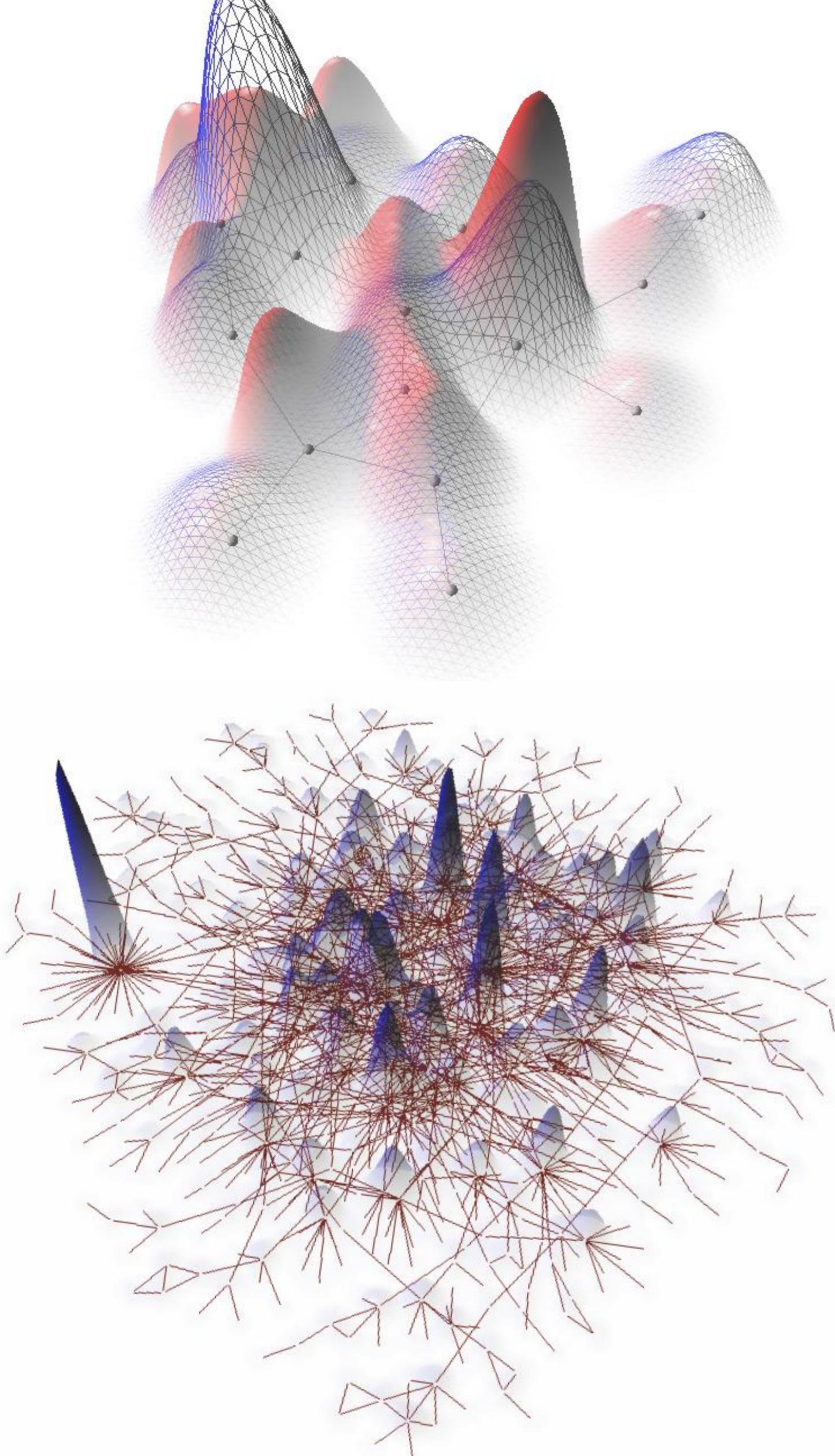
Protein Complex Networks
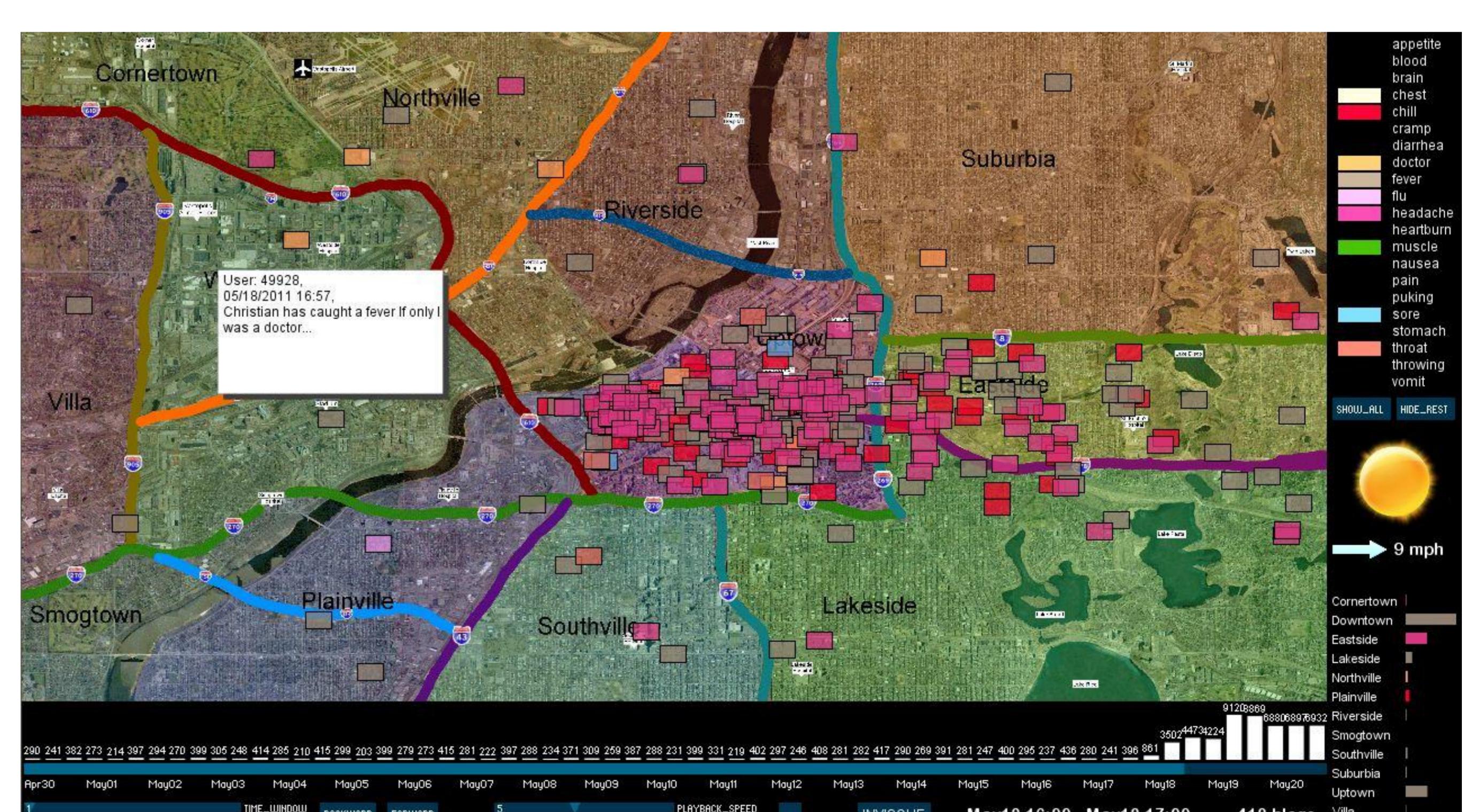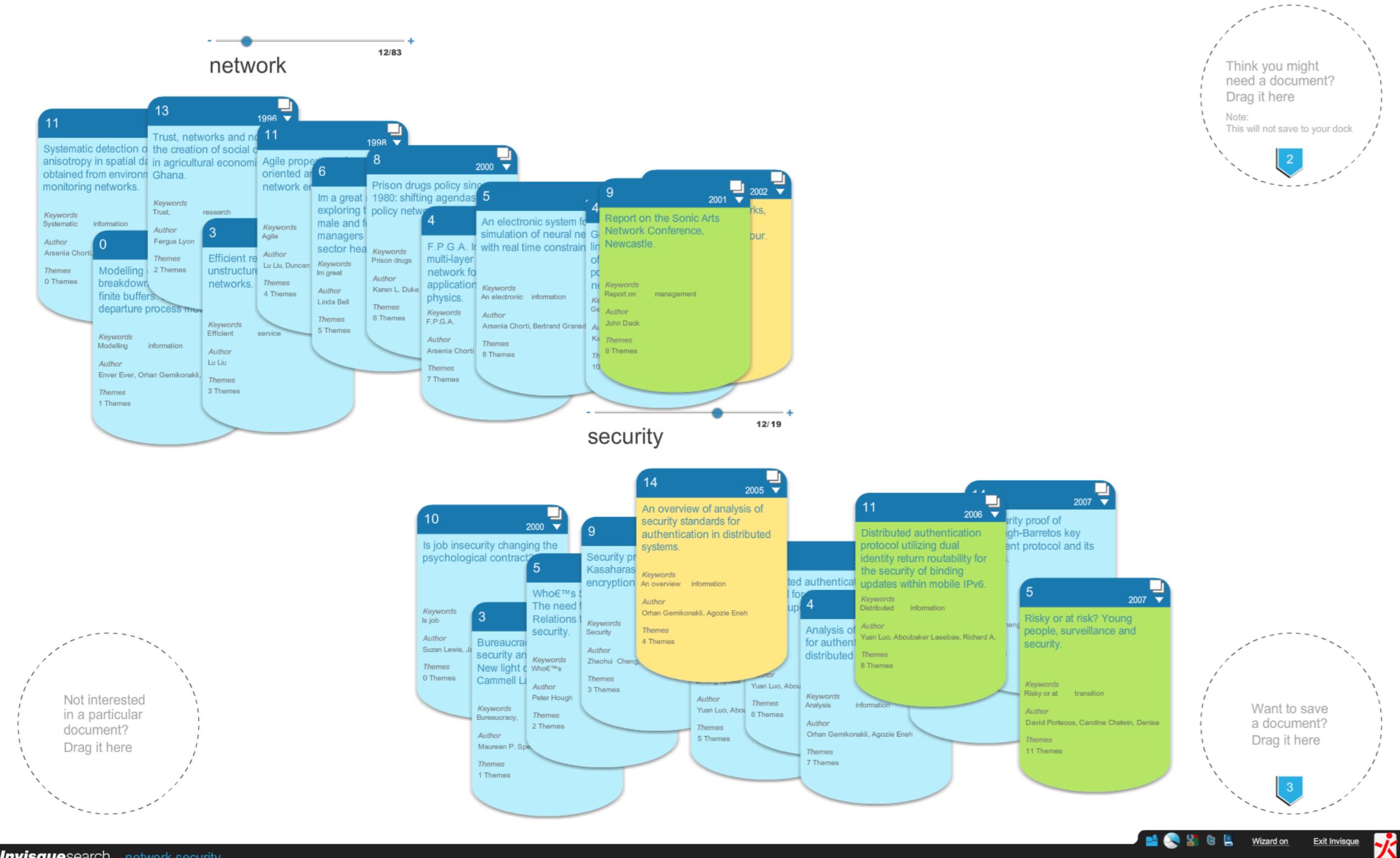
Visual Search Interface (demo)

Social Media Visualisation (demo)