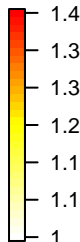
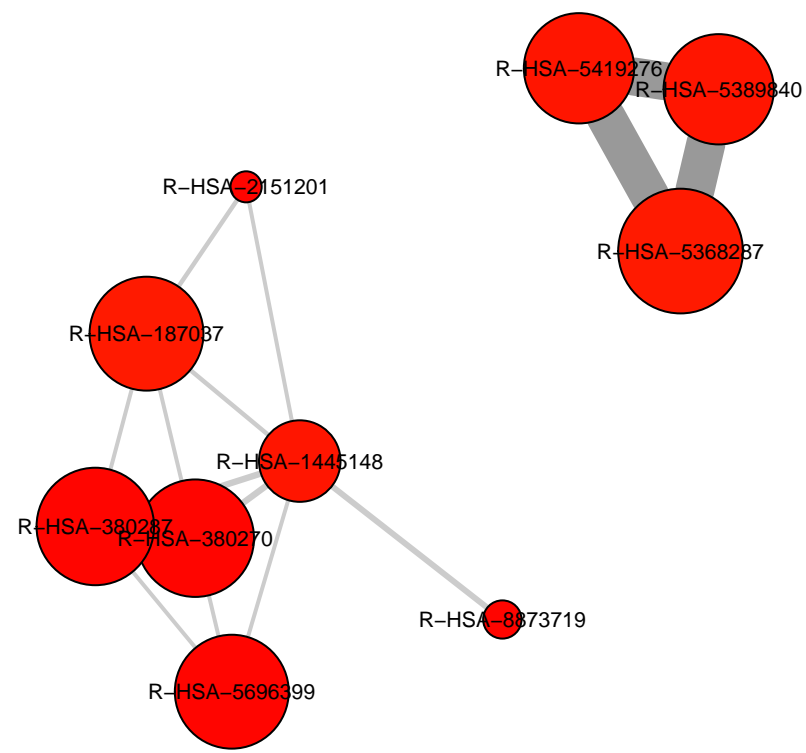


Observed/  
Expected



Top 10 Reactome pathways enriched in  
'Pick disease' vs 'normal'  
(Fisher-exact, FDR < 0.1)



- R-HSA-187037 – NGF signalling via TRKA from the plasma membrane
- R-HSA-5368287 – Mitochondrial translation
- R-HSA-5389840 – Mitochondrial translation elongation
- R-HSA-5419276 – Mitochondrial translation termination
- R-HSA-1445148 – Translocation of GLUT4 to the plasma membrane
- R-HSA-5696399 – Global Genome Nucleotide Excision Repair (GG-NER)
- R-HSA-8873719 – RAB geranylgeranylation
- R-HSA-380270 – Recruitment of mitotic centrosome proteins and complexes
- R-HSA-380287 – Centrosome maturation
- R-HSA-2151201 – Transcriptional activation of mitochondrial biogenesis