



Node size

Transparency

Edges removed for clustering: 0

Grouping

CLUSTERS

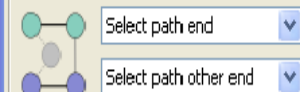
MASKED

KEGG pathway

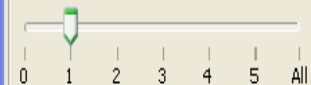
Select a pathway to turn the common edges with your dataset in red



Shortest path



Displayed node deepness



Listed nodes (140 available)

hub members **3**

> 2

0.5 weight threshold

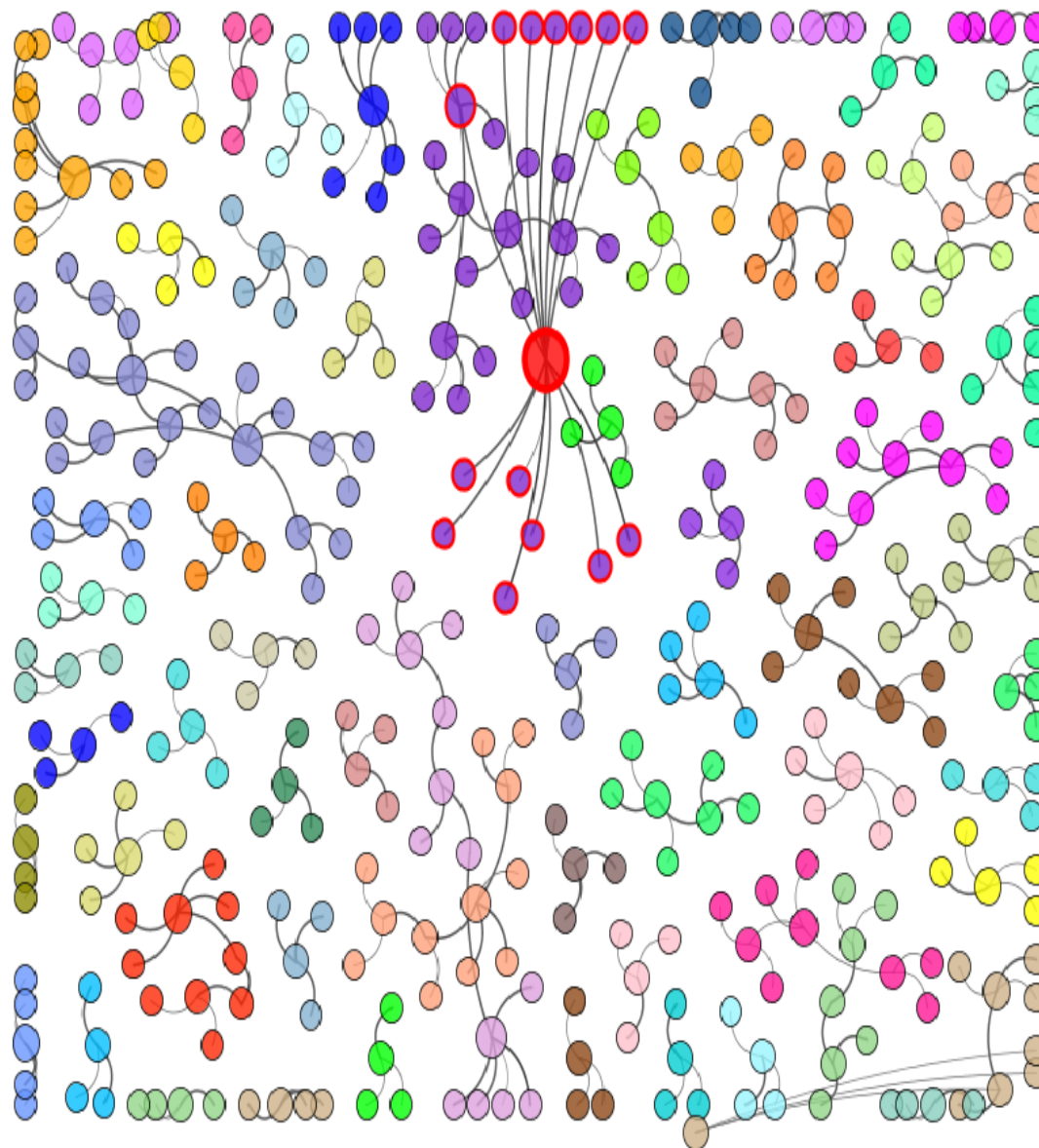
Ordered by node Grouped by cluster

DISPLAY FULL GRAPH

EDGE WEIGHT
THRESHOLD
0.5

1

2



Highlight deepness (1+14)



Save selection

None

Displayed nodes (400)

100132406
10120
10123
10134
10159
10181
1019
10209
10217
10226

Selected node info

10971 [\[List\]](#)

Probe set is used as refer

Other hub members (8)

[+] Displayed (14)

[+] Hidden (0)

[+] Under threshold (0)

Probe set identifiers :

[+] Probe set id (1)

[+] Gene information :

Gene identifiers :

[+] Gene symbol (1)

[+] Entrez gene id (1)

[+] KEGG id (1)

[+] Ensembl gene id (1)

[+] Ensembl transcript id (1)