There are 33 genes in this pathway

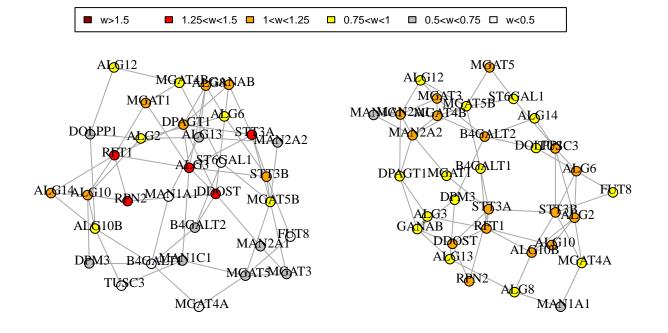
Group 1

Hub Gene (Group 1): ALG3 Weight Factor: 1.392

Hub Gene (Group 2): ALG2 Weight Factor: 0.897 Hub Gene (Group 2): ALG2
Weight Factor: 1.217
Hub Gene (Group 1): ALG3

Group 2

Weight Factor: 0.886



There are 62 genes in this pathway

Group 1

Hub Gene (Group 1): POLR1C

Weight Factor: 1.426

■ w>1.5

Hub Gene (Group 2): POLR2K

■ 1.25<w<1.5 □ 1<w<1.25

Weight Factor: 1.028

Group 2

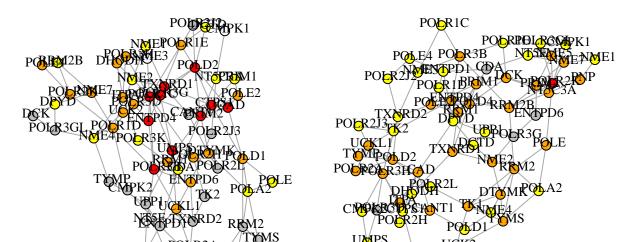
Hub Gene (Group 2): POLR2K

Weight Factor: 1.291

■ 0.5<w<0.75 □ w<0.5

Hub Gene (Group 1): POLR1C

Weight Factor: 0.86



□ 0.75<w<1

There are 122 genes in this pathway

Group 1

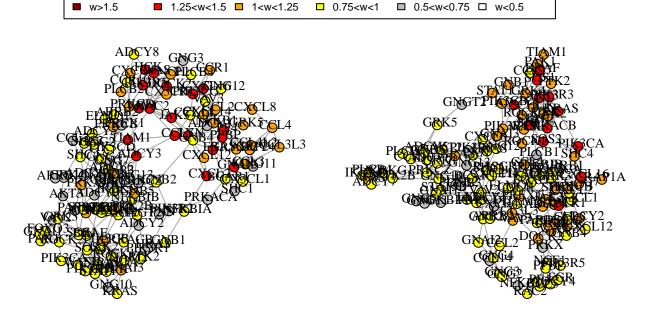
Hub Gene (Group 1): ADCY3

Weight Factor: 1.43
Hub Gene (Group 2): BRAF
Weight Factor: 0.901

Group 2

Hub Gene (Group 2): BRAF Weight Factor: 1.359 Hub Gene (Group 1): ADCY3

Weight Factor: 0.772



There are 17 genes in this pathway

Group 1

Hub Gene (Group 1): PGD

Weight Factor: 1.424 Hub Gene (Group 2): PFKL

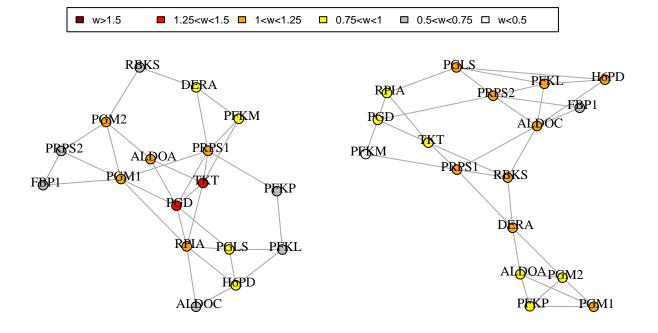
Weight Factor: 0.684

Group 2

Hub Gene (Group 2): PFKL Weight Factor: 1.224

Hub Gene (Group 1): PGD

Weight Factor: 0.855



There are 83 genes in this pathway

Group 1

Hub Gene (Group 1): RPL4

Weight Factor: 1.116

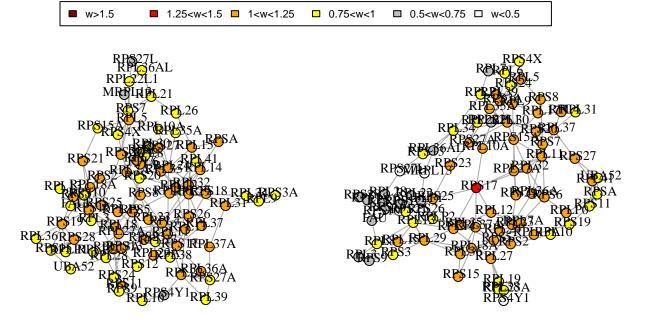
Hub Gene (Group 2): RPS17 Weight Factor: 1.08 Group 2

Hub Gene (Group 2): RPS17

Weight Factor: 1.251

Hub Gene (Group 1): RPL4

Weight Factor: 1.05



## GSNCA: TOP 20 cluster2\_vs\_clu

