Pathway: KEGG VIRAL MYOCARDITIS cluster3 vs cluster4

There are 83 genes in this pathway

Group 1

Hub Gene (Group 1): RPS8

Weight Factor: 1.132

Hub Gene (Group 2): RPS17 Weight Factor: 1.054

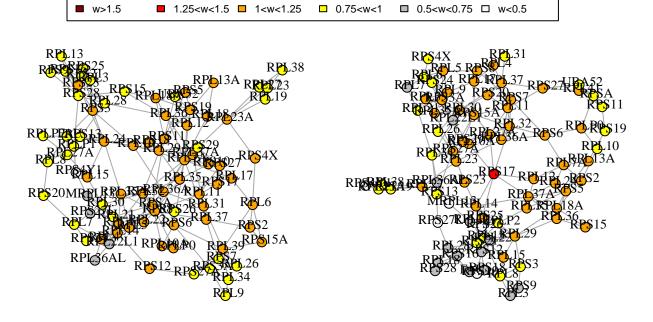
Group 2

Hub Gene (Group 2): RPS17

Weight Factor: 1.251

Hub Gene (Group 1): RPS8

Weight Factor: 1.086



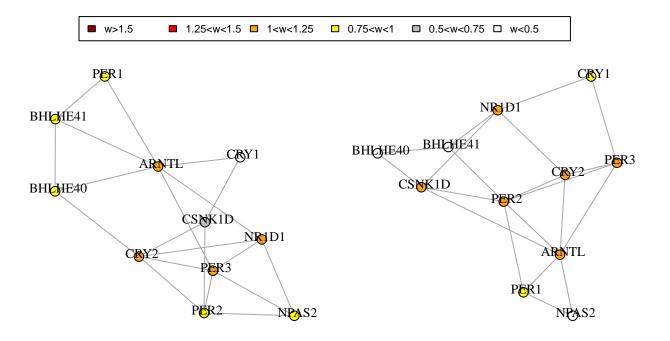
Pathway: KEGG\_VIRAL\_MYOCARDITIS cluster3\_vs\_cluster4

There are 11 genes in this pathway

Group 1

Hub Gene (Group 1): CRY2 Weight Factor: 1.248

Hub Gene (Group 2): ARNTL Weight Factor: 1.075 Group 2
Hub Gene (Group 2): ARNTL
Weight Factor: 1.158
Hub Gene (Group 1): CRY2
Weight Factor: 1.092



Pathway: KEGG VIRAL MYOCARDITIS cluster3 vs cluster4

There are 121 genes in this pathway

Group 1

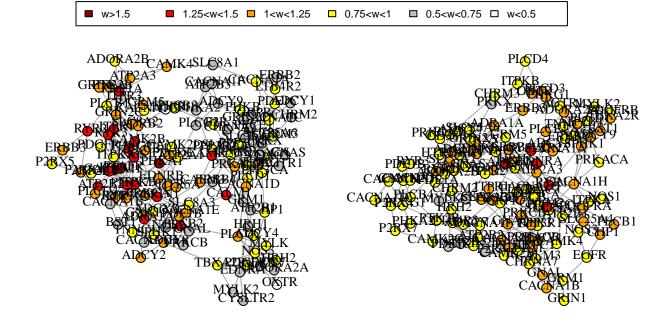
Hub Gene (Group 1): ITPR2 Weight Factor: 1.523

Hub Gene (Group 2): PPP3CC

Weight Factor: 1.182

Group 2 Hub Gene (Group 2): PPP3CC Weight Factor: 1.357 Hub Gene (Group 1): ITPR2

Weight Factor: 0.91



Pathway: KEGG\_VIRAL\_MYOCARDITIS cluster3\_vs\_cluster4

There are 34 genes in this pathway

Group 1

Hub Gene (Group 1): HADHA

Weight Factor: 1.36

Hub Gene (Group 2): ACADSB

Weight Factor: 0.915

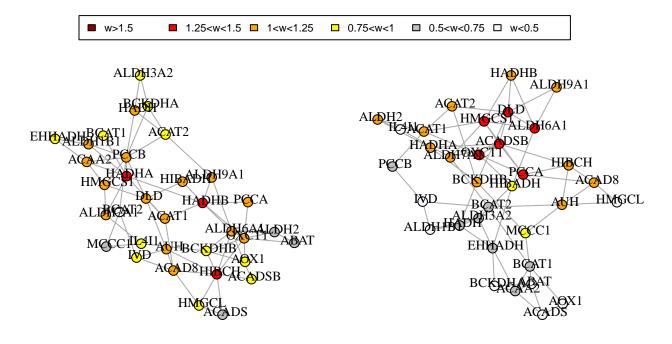
Group 2

Hub Gene (Group 2): ACADSB

Weight Factor: 1.357

Hub Gene (Group 1): HADHA

Weight Factor: 1.009



Pathway: KEGG VIRAL MYOCARDITIS cluster3 vs cluster4

There are 7 genes in this pathway

Group 1

Hub Gene (Group 1): AKR1B1

Weight Factor: 1.234

Hub Gene (Group 2): GUSB

Weight Factor: 1.169

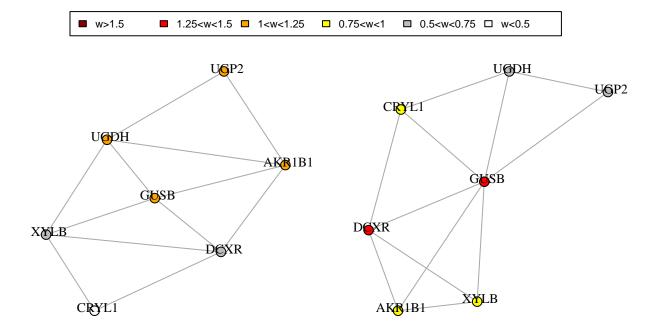
Group 2

Hub Gene (Group 2): GUSB

Weight Factor: 1.319

Hub Gene (Group 1): AKR1B1

Weight Factor: 0.878



## GSNCA: TOP 20 cluster3\_vs\_clu

