



Specifying a probability cutoff (the minimal probability for which we can say that two genes are linked), we can plot the network :

```
showNetwork (result, 0.3 )
```

```
## Loading required package: sna
## sna: Tools for Social Network Analysis
## Version 2.3-2 created on 2014-01-13.
## copyright (c) 2005, Carter T. Butts, University of California-Irvine
## For citation information, type citation("sna").
## Type help(package="sna") to get started.
##
```