**Networks**
- Co-expression
- Physical Interactions
- Co-localization
- Genetic Interactions
- Pathway
- Predicted
- Shared protein domains

**Functions**
- negative regulation of cell differentiation
- protein serine/threonine kinase activity
- stem cell differentiation
- angiogenesis
- epithelial cell differentiation
- regulation of cellular response to stress
- positive regulation of programmed cell death
Figure S1 PPI network of MiR-target networks (GeneMANIA). The biological functions of the gene sets of MiR-target networks were assessed using the applied bioinformatics methods via the PPI network.
Figure S2 PPI network of TF-target networks (GeneMANIA). The biological functions of the gene sets of TF-target networks were assessed using the applied bioinformatics methods via the PPI network.