Differential Analysis
Signed WGCNA

Protein Synthesis
RNA Post-Transcriptional Modification
Cancer
DNA Replication, Recombination, & Repair
Cell Cycle
Cellular Assembly and Organization
Embryonic Development
Cell Death
Post-Translational Modification
Protein Folding

Significance Threshold
Differential Analysis
Signed WGCNA

Pluripotency

-\log(B-H \ p-value)

0.0 0.5 1.0 1.5 2.0 2.5 3.0 3.5 4.0 4.5 5.0 5.5 6.0 6.5 7.0

Organ Development
Tissue Development
Cardiovascular System Dev. and Function
Gene Expression
Organismal Development
Cancer
Cell Morphology
Cellular Development
Embryonic Development
Cellular Growth & Proliferation

Significance Threshold
Differential Analysis
Signed WGCNA

Differentiation

-\log(B-H \ p-value)

0.0 0.5 1.0 1.5 2.0 2.5 3.0 3.5 4.0 4.5 5.0 5.5 6.0 6.5 7.0 7.5 8.0 8.5