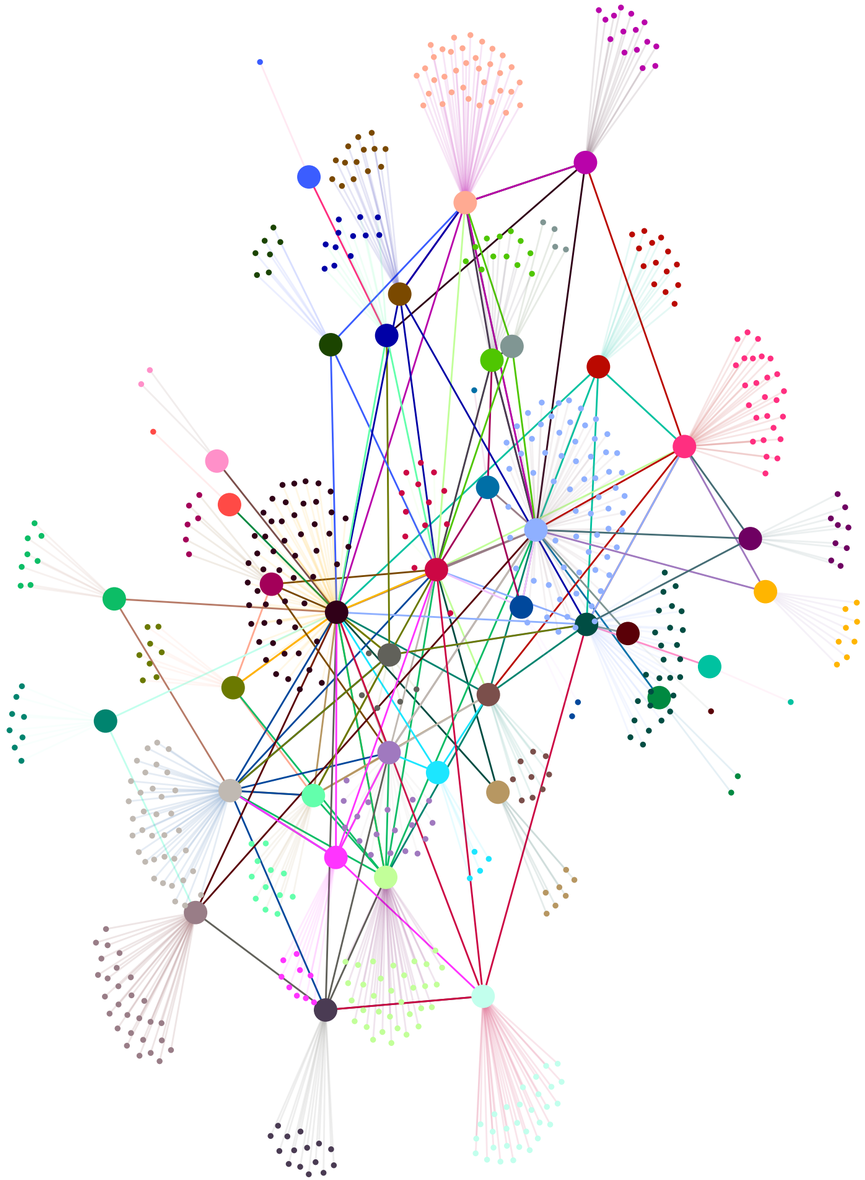
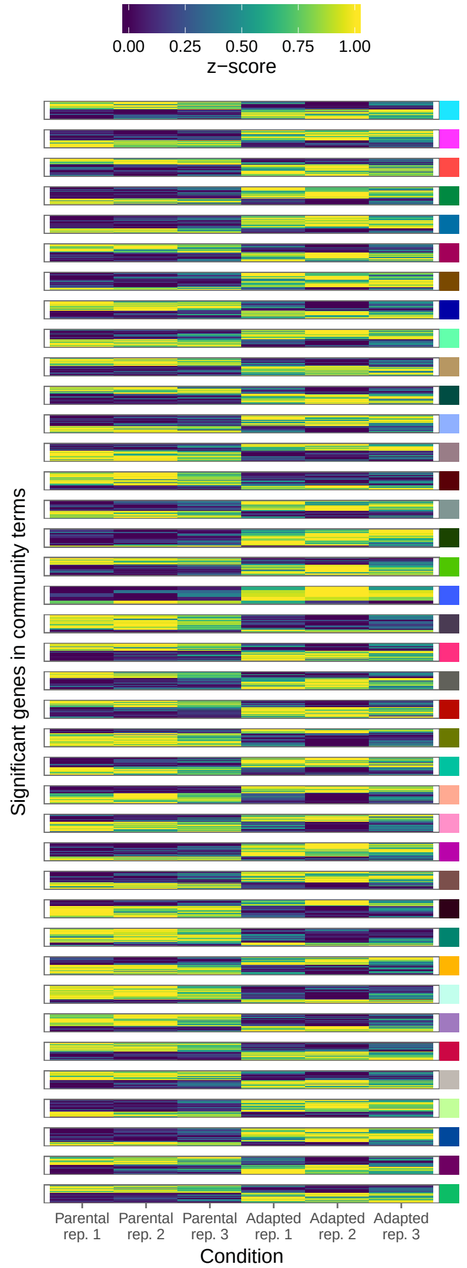
A



B



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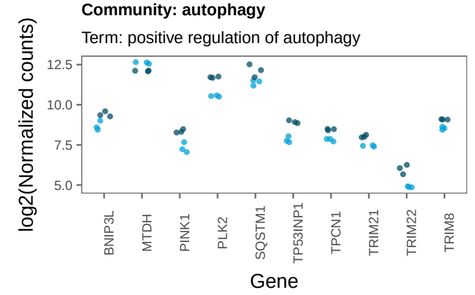

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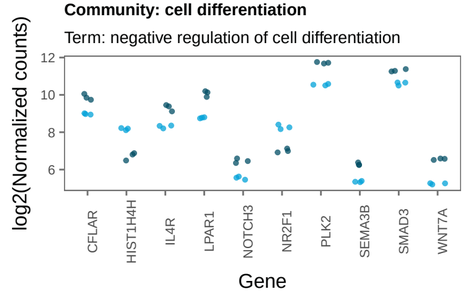

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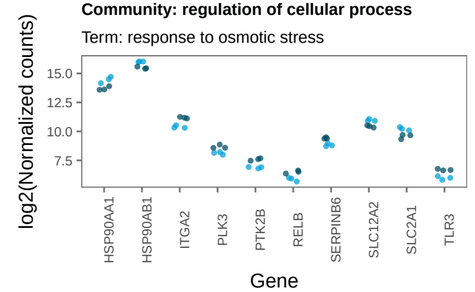
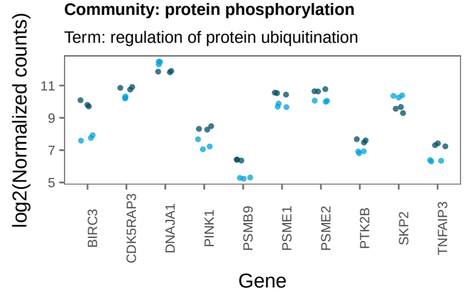


H



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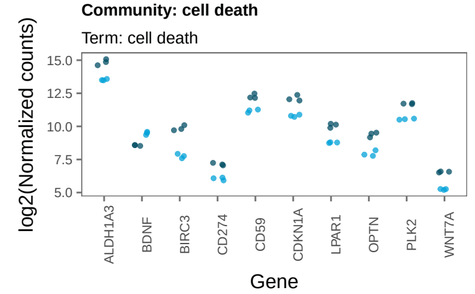
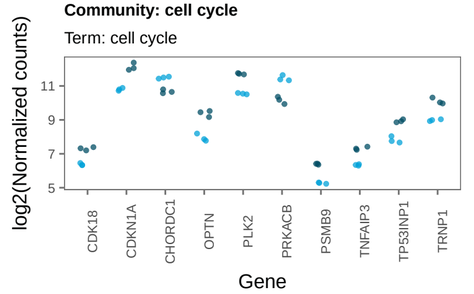
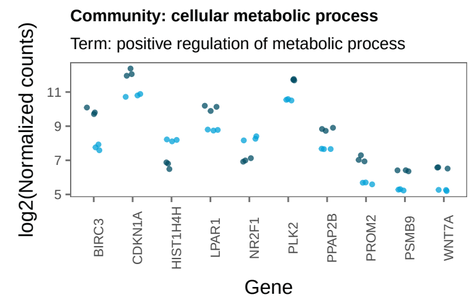


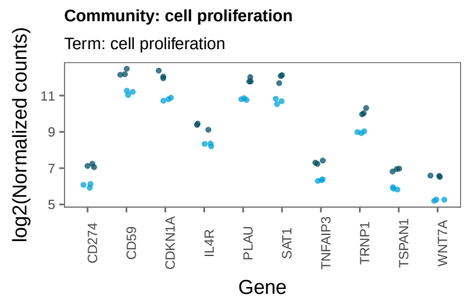
I



F



J



Community

- action potential
- ameboidal−type cell migration
- antigen processing and presentation of exogenous peptide antigen via MHC class I, TAP−independent
- autophagy
- carboxylic acid metabolic process
- cell adhesion
- cell cycle
- cell death
- cell differentiation
- cell proliferation
- cellular component organization
- cellular metabolic process
- detoxification
- DNA duplex unwinding
- generation of precursor metabolites and energy
- intracellular signal transduction
- lipid metabolic process
- lymphocyte apoptotic process
- multi−organism process
- negative regulation of gene expression
- neuron projection development
- nucleic acid phosphodiester bond hydrolysis
- positive regulation of B cell activation
- protein heterotetramerization
- protein phosphorylation
- protein refolding
- proteolysis
- regulation of biological quality
- regulation of cellular process
- response to cytokine
- RNA biosynthetic process
- secretion
- single−multicellular organism process
- single−organism cellular process
- single−organism developmental process
- somatic recombination of immunoglobulin genes involved in immune response
- sulfur compound metabolic process
- translation
- Wnt signaling pathway