Differential Analysis

Partek Flow's powerful statistical analysis tools help identify differential expression patterns in the dataset. These can take into account a wide variety of data types and experimental designs.

- GSA
- ANOVA/LIMMA-trend/LIMMA-voom
- Kruskal-Wallis
- Detect alt-splicing (ANOVA)
- DESeq2(R) vs DESeq2
- Hurdle model
- Compute biomarkers
- Transcript Expression Analysis - Cuffdiff
- Troubleshooting