

Outline

Fraction: total RNA

before IDR

atfer IDR

Fraction: cytoplasmic RNA

before IDR

atfer IDR

Fraction: nucleus RNA

before IDR

atfer IDR

Outline

Fraction: total RNA

before IDR

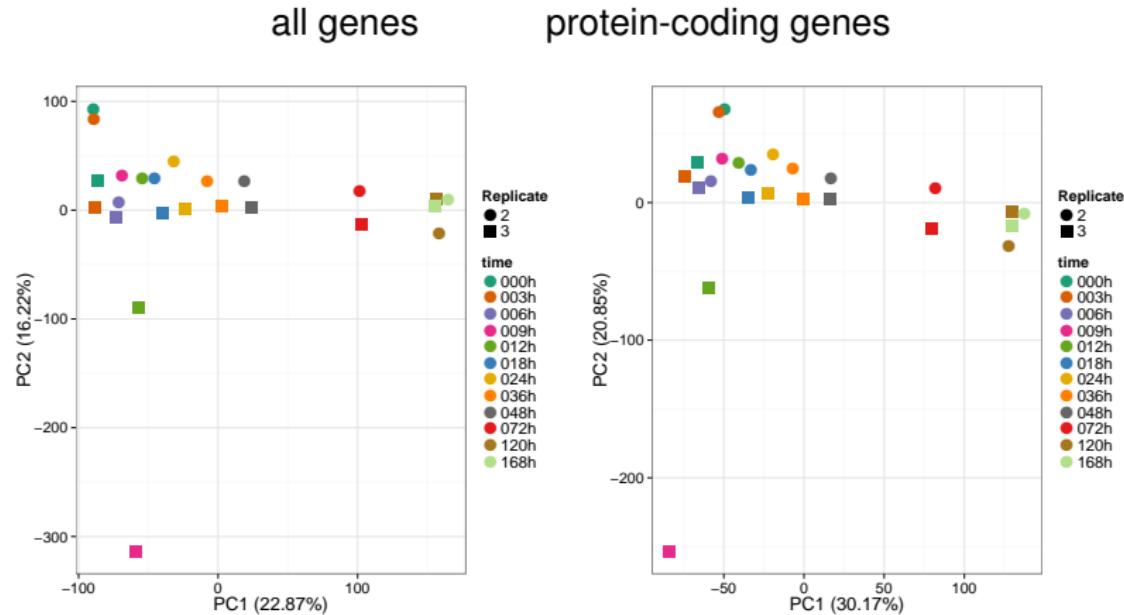
atfer IDR

Fraction: cytoplasmic RNA

Fraction: nucleus RNA

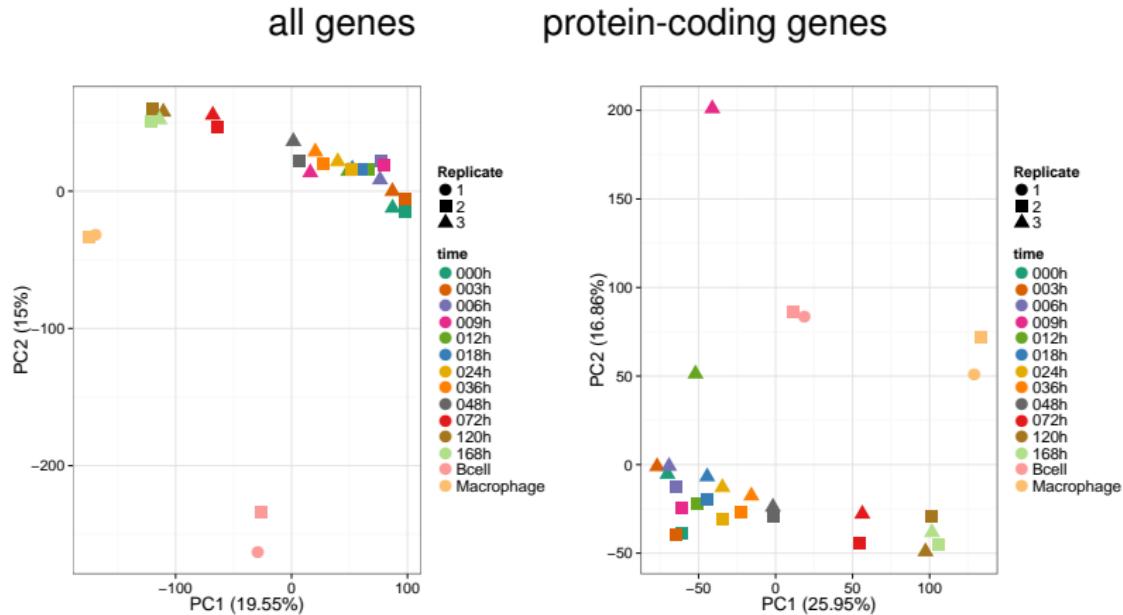
PCA - before IDR

Fraction: total RNA - only replicates 2 and 3



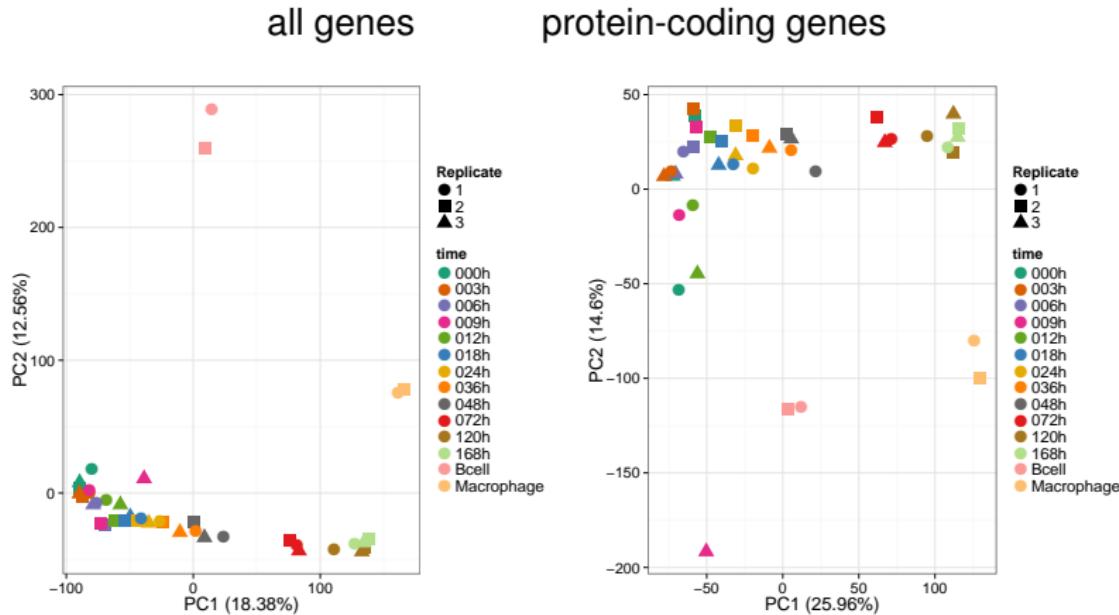
PCA - before IDR

Fraction: total RNA - only replicates 2 and 3 + controls



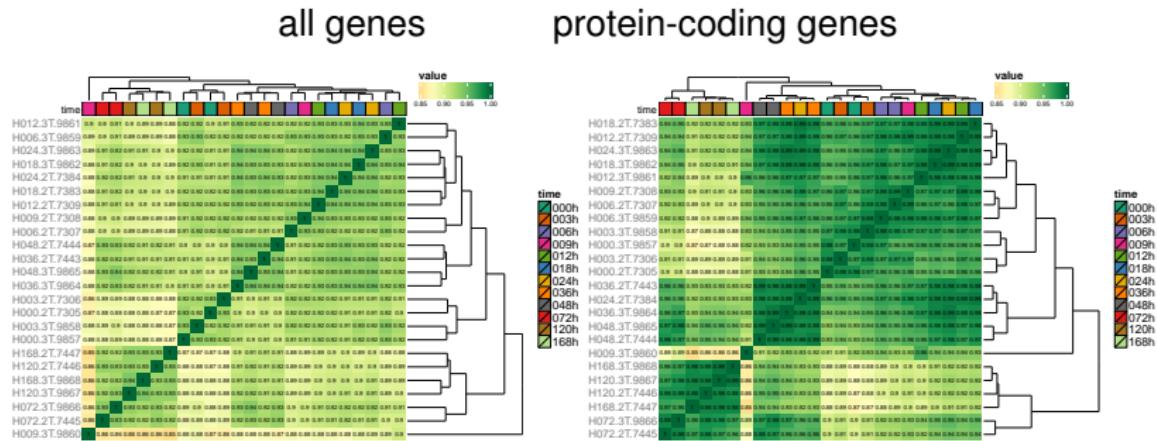
PCA - before IDR

Fraction: total RNA - all 3 replicates + controls



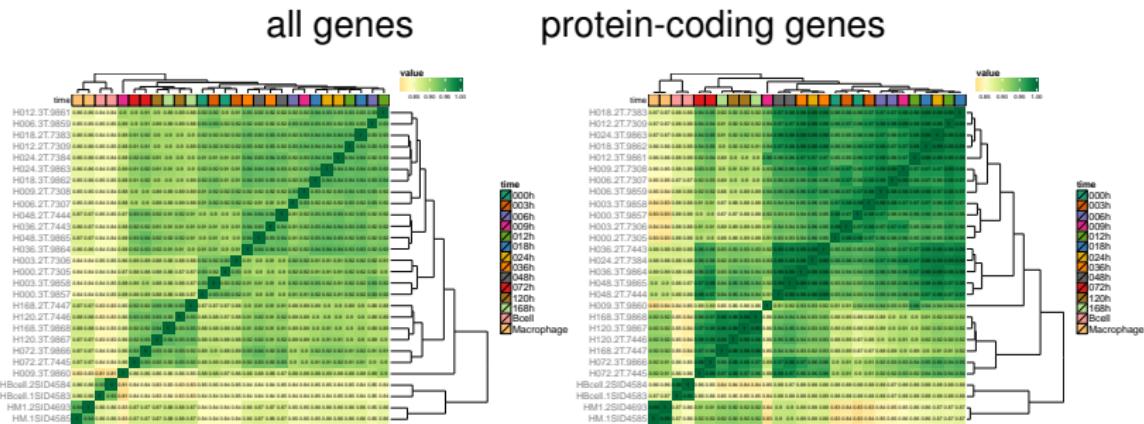
Clustering (Spearman) - before IDR

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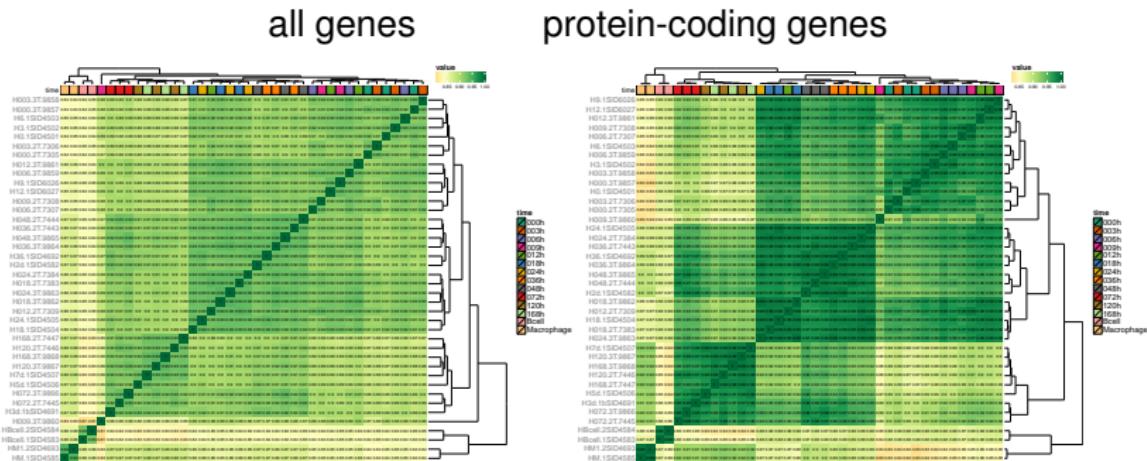
Clustering (Spearman) - before IDR

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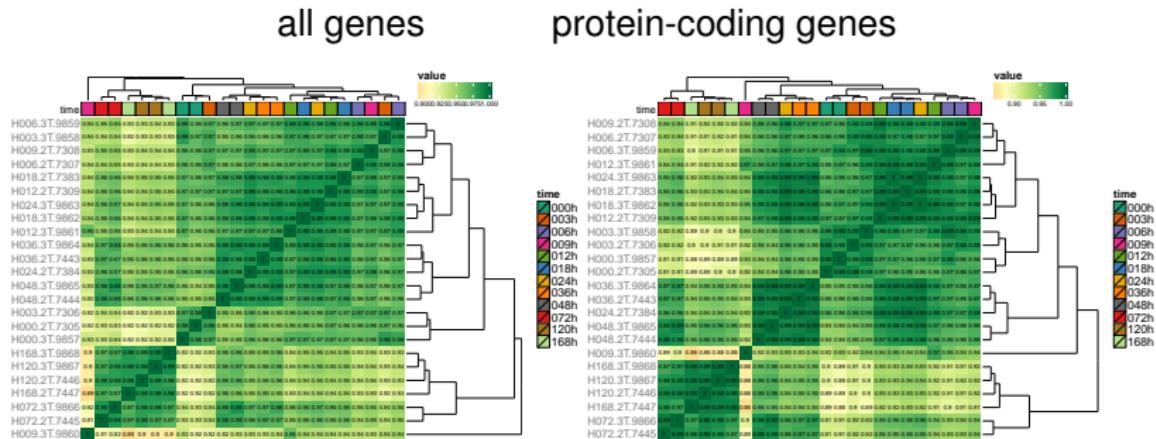
Clustering (Spearman) - before IDR

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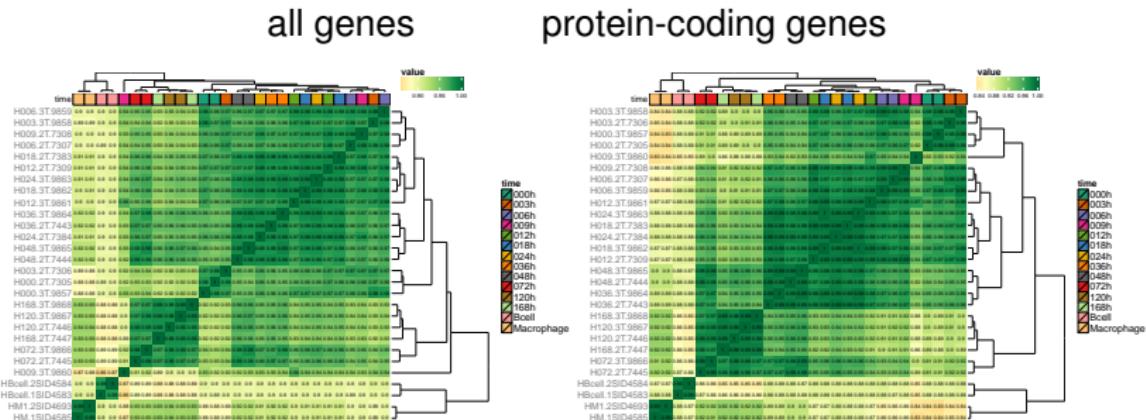
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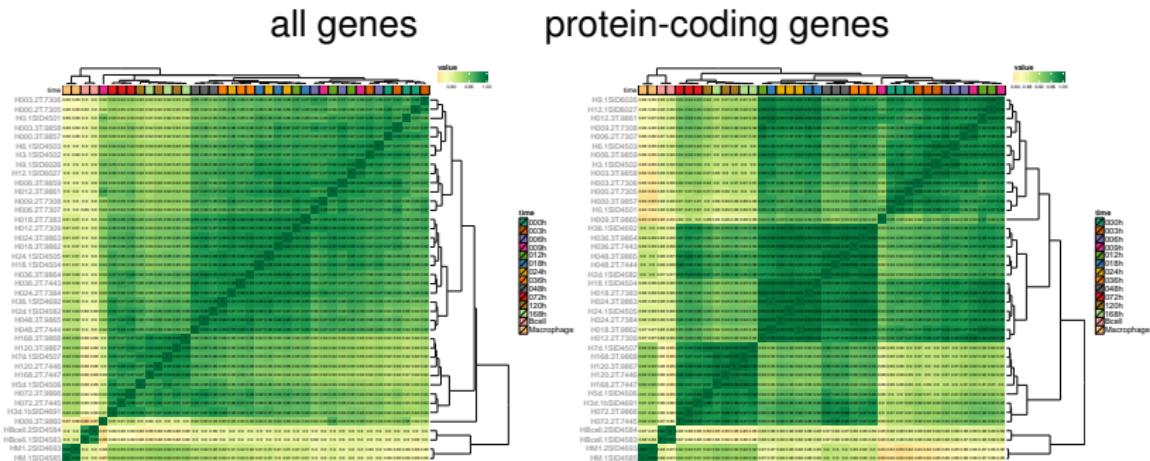
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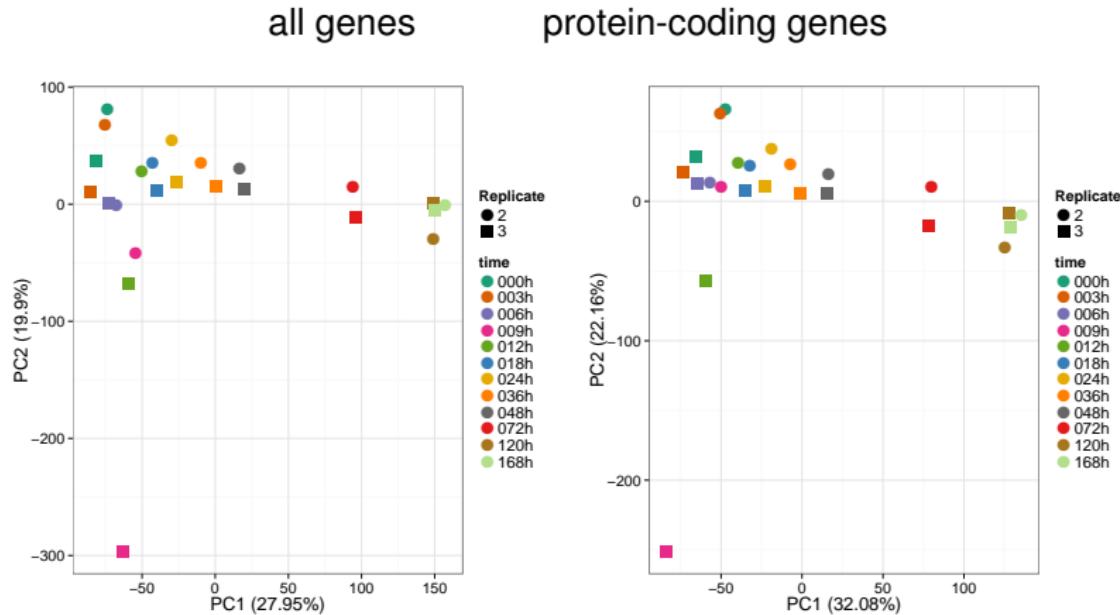
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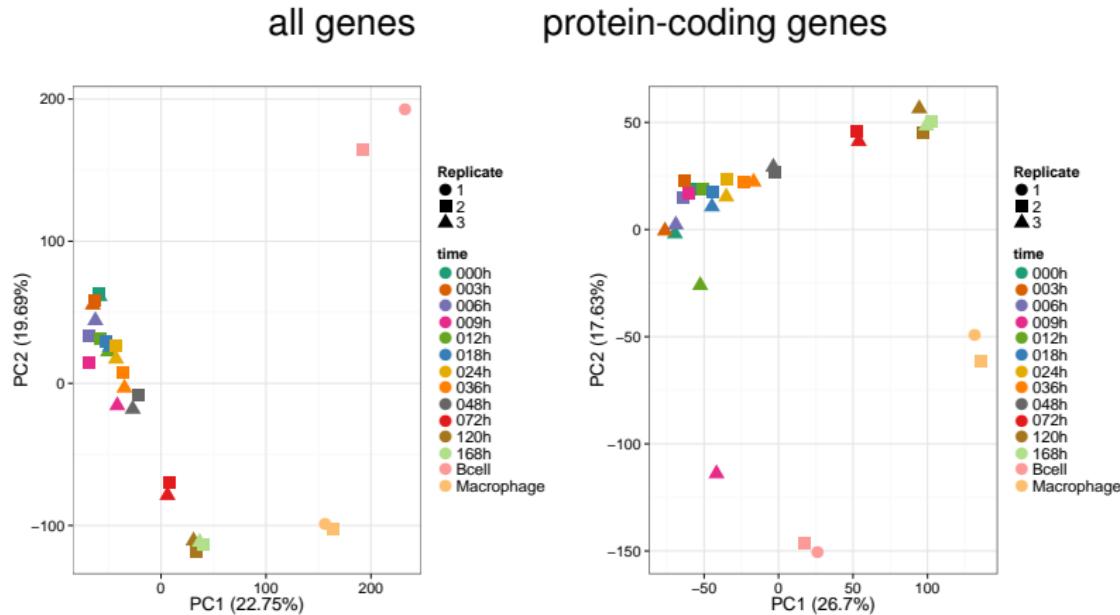
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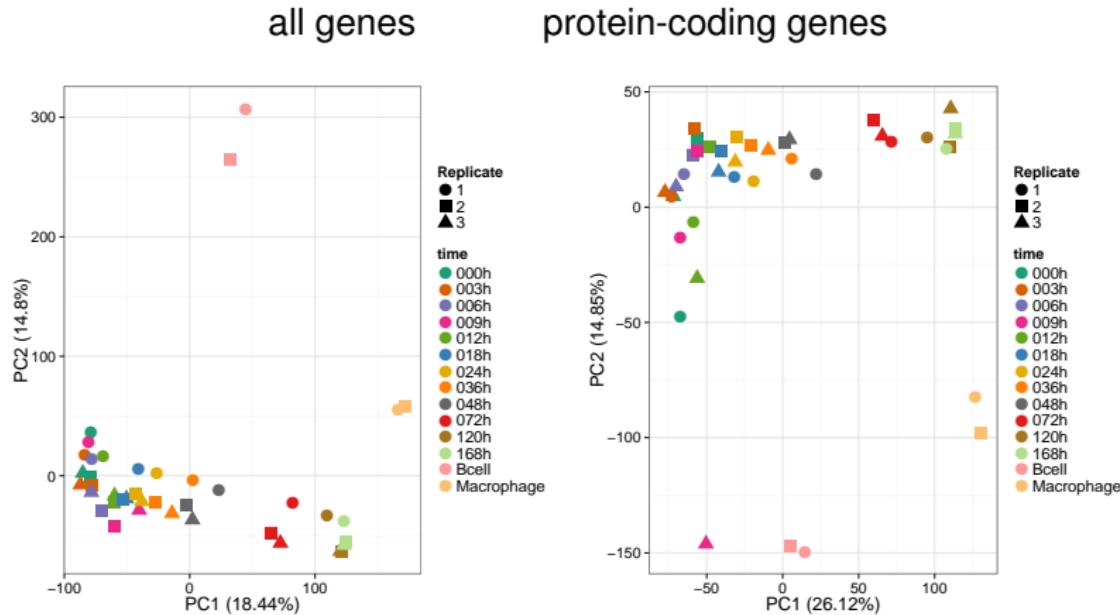
PCA - after IDR

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PCA - after IDR

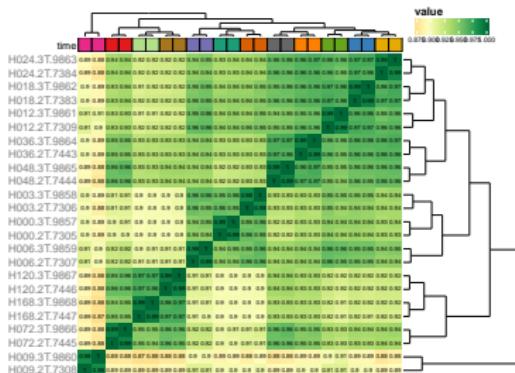
Fraction: total RNA - all 3 replicates + controls



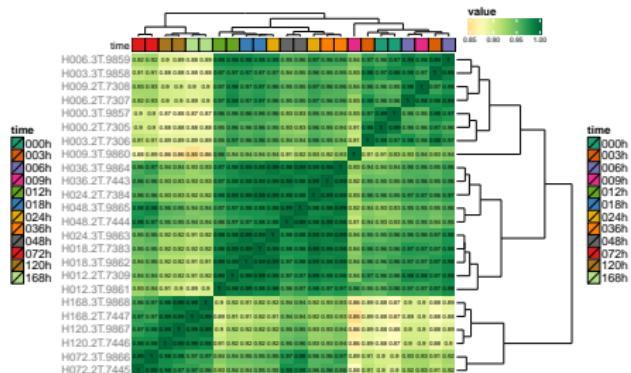
Clustering (Spearman) - after IDR

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all genes

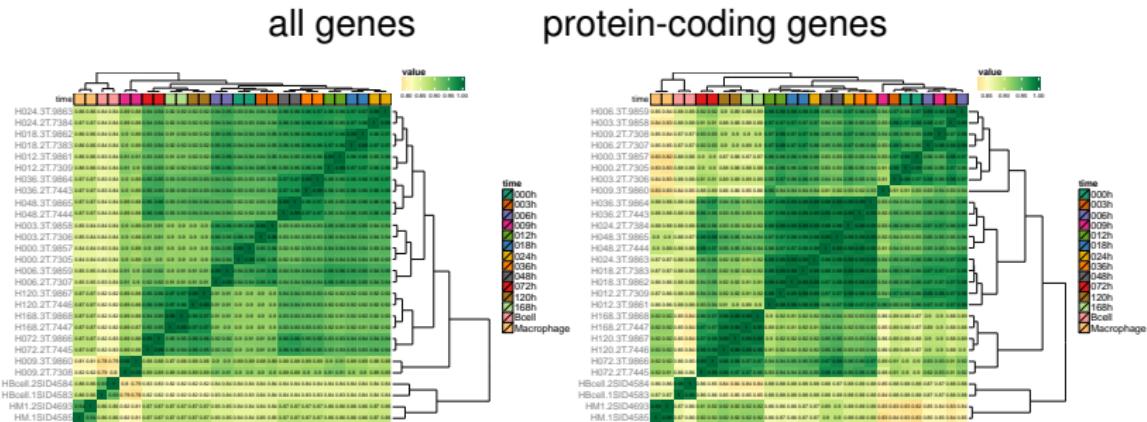


protein-coding genes



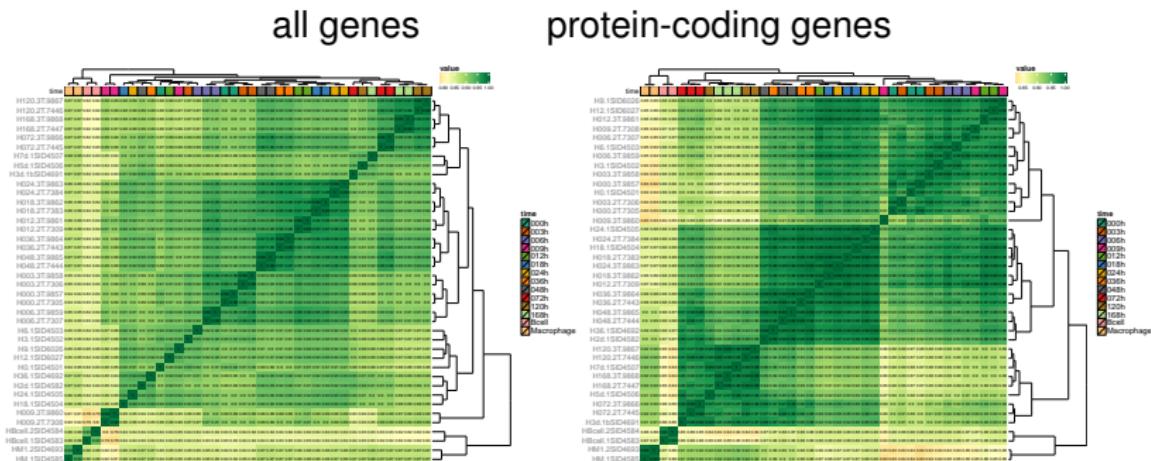
Clustering (Spearman) - after IDR

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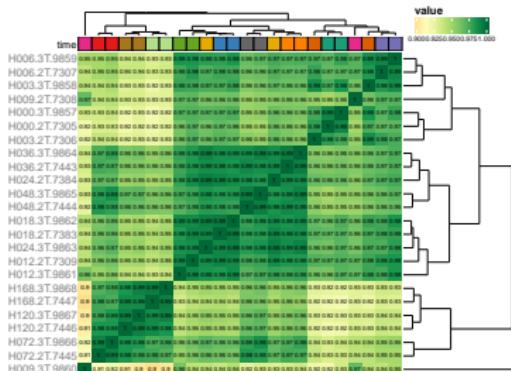
Fraction: total RNA - all 3 replicates + controls



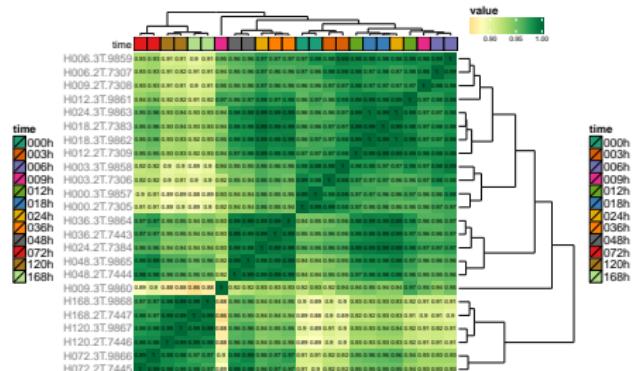
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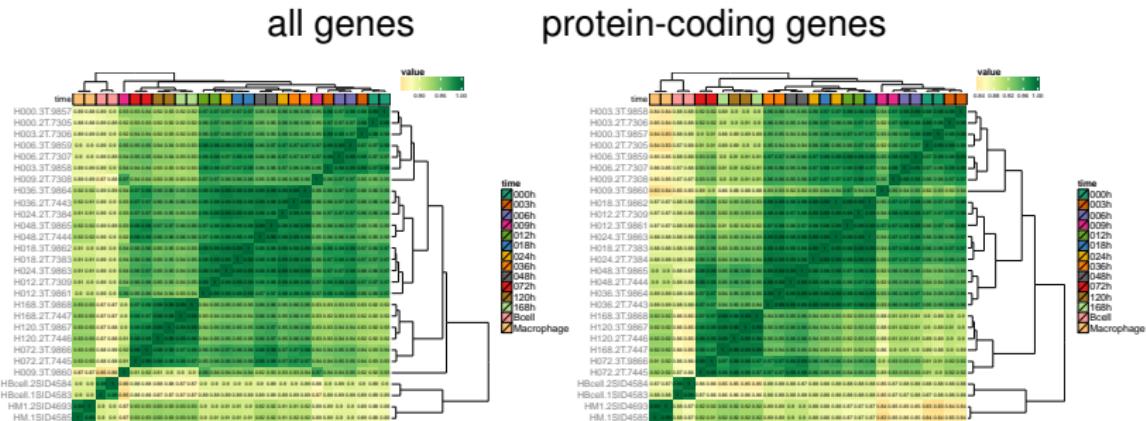


protein-coding genes



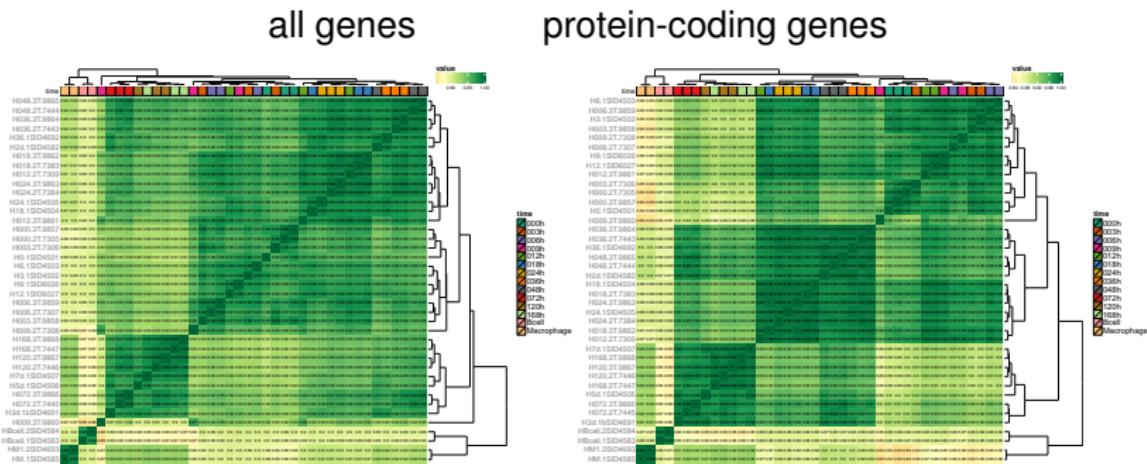
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Fraction: total RNA - all 3 replicates + controls



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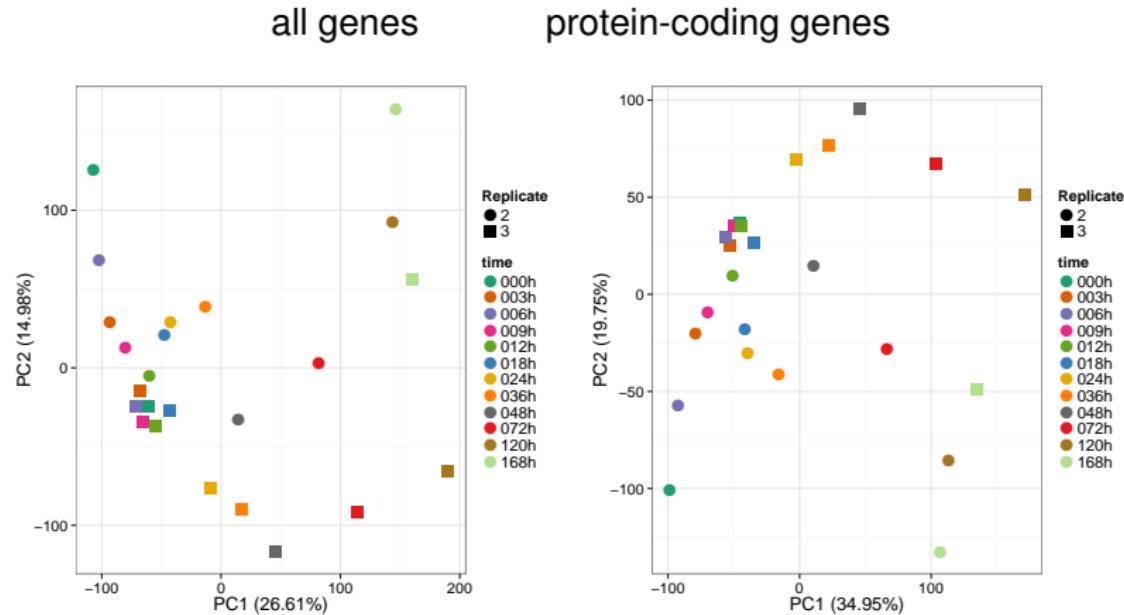
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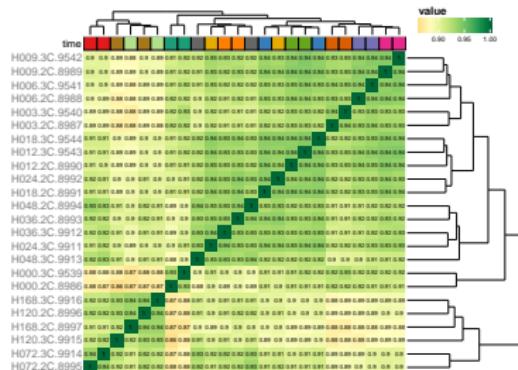
Fraction: cytoplasmic RNA



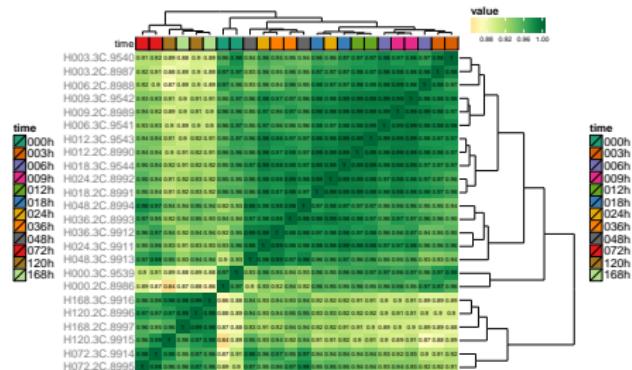
Clustering (Spearman) - before IDR

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all genes



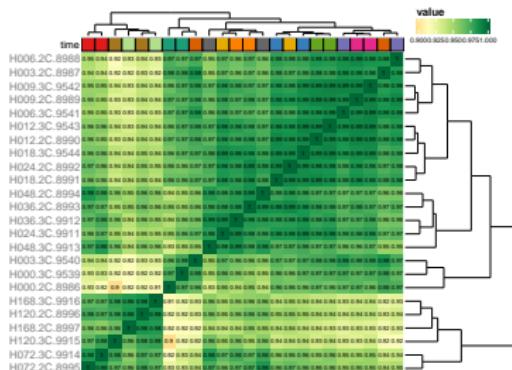
protein-coding genes



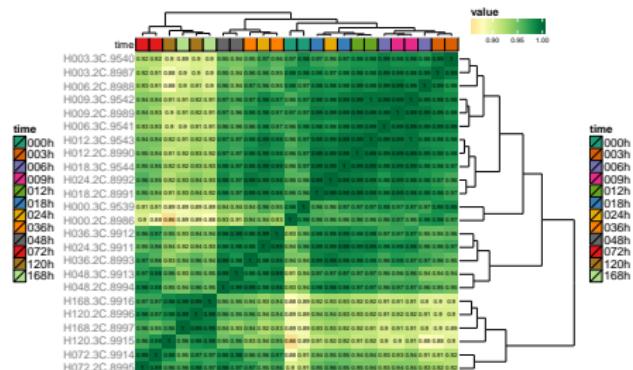
Clustering (Pearson) - before IDR

Fraction: cytoplasmic RNA

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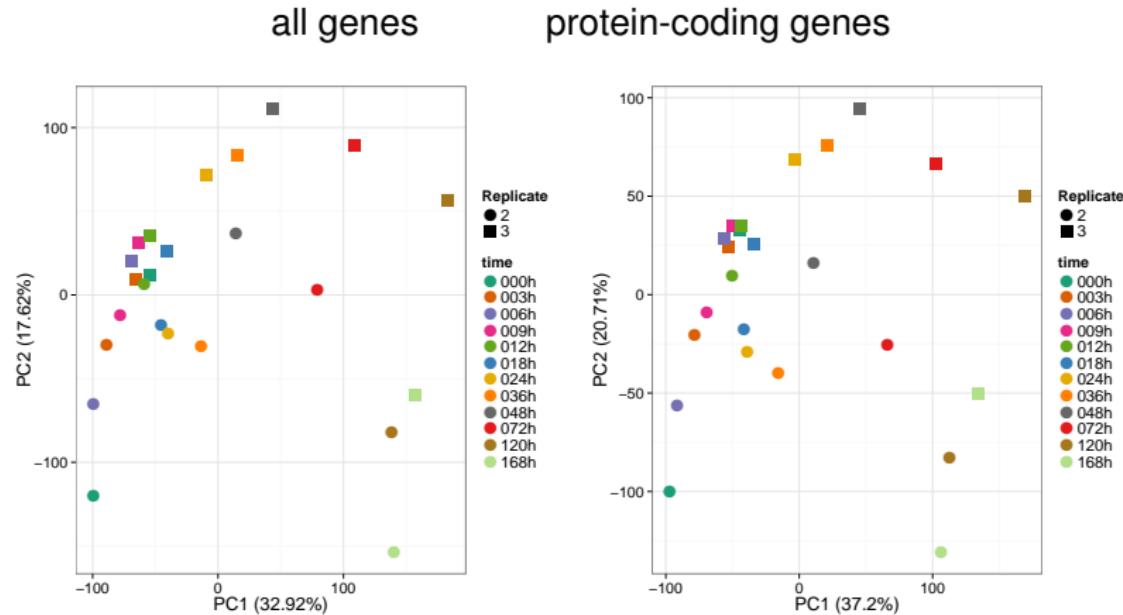


protein-coding genes



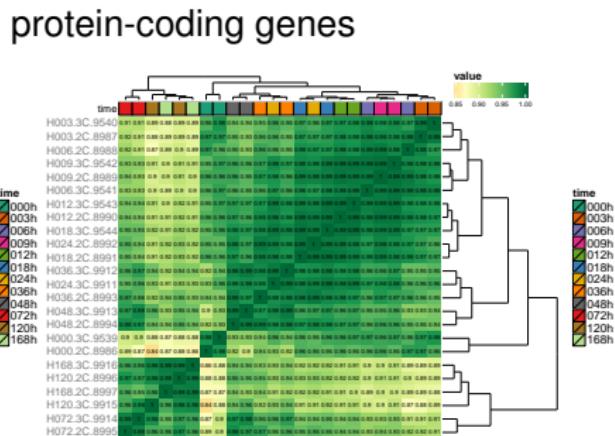
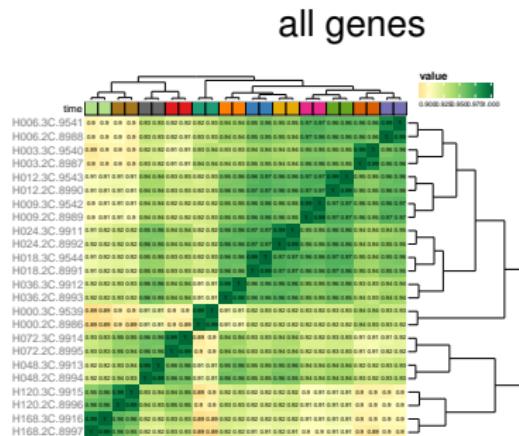
PCA - after IDR

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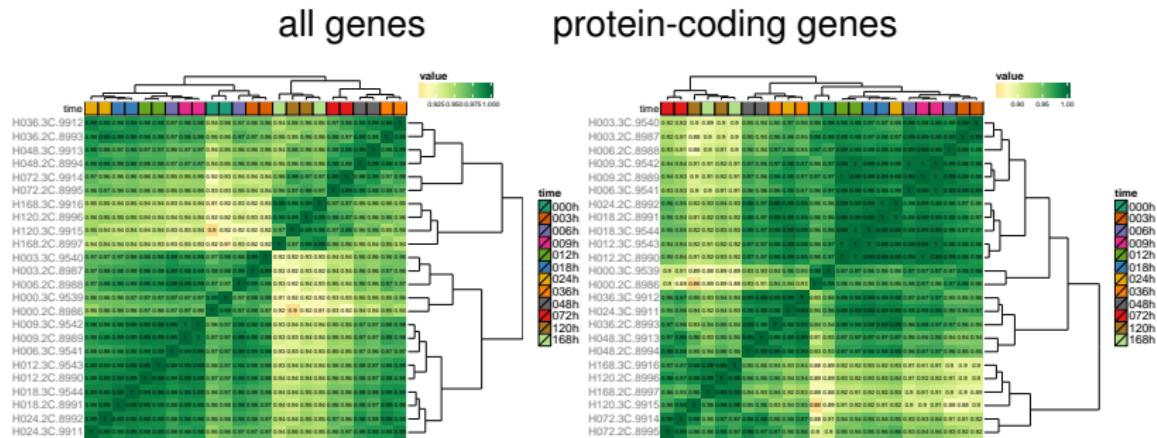
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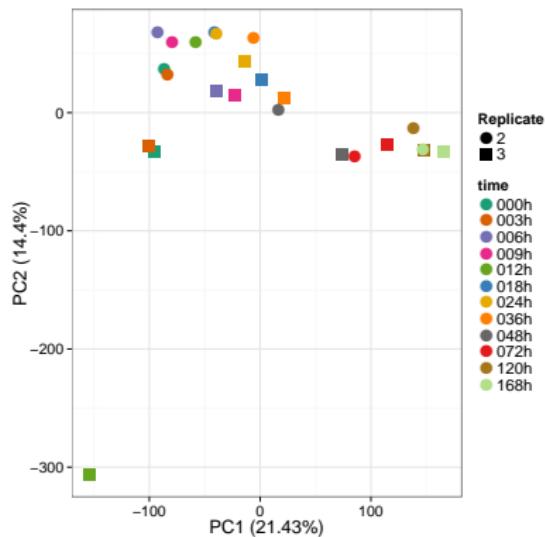
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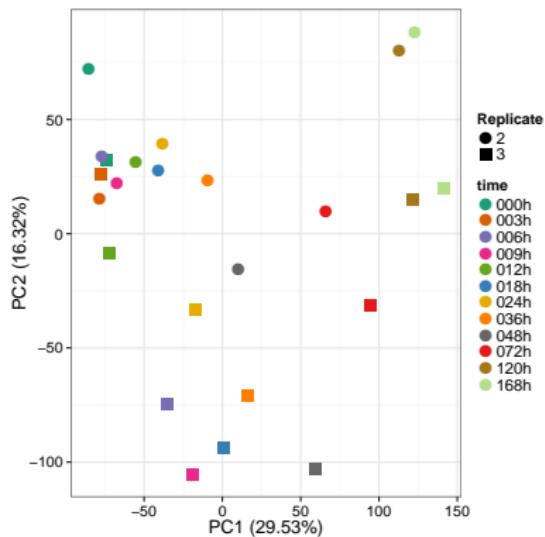
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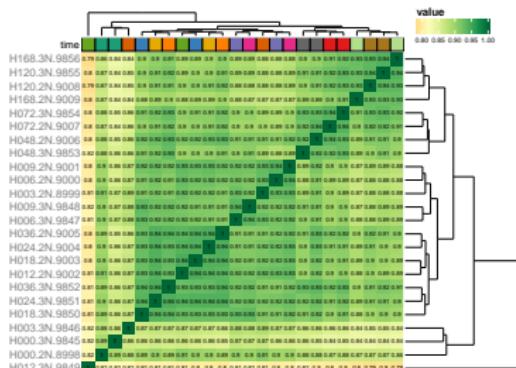
protein-coding genes



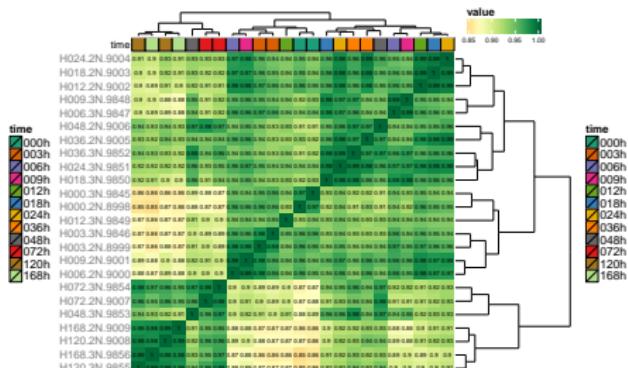
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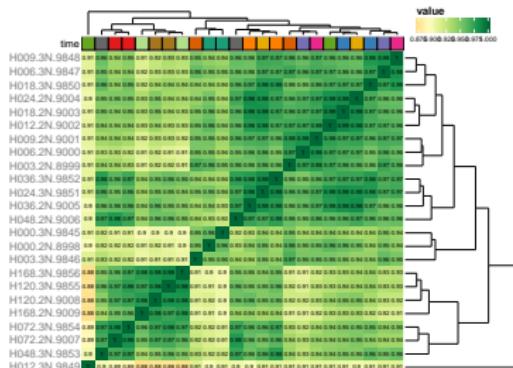
protein-coding genes



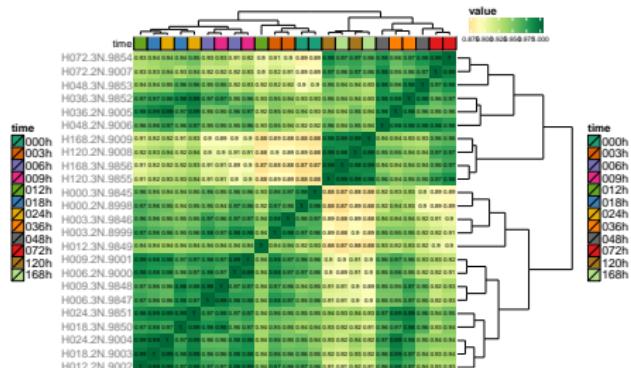
Clustering (Pearson) - before IDR

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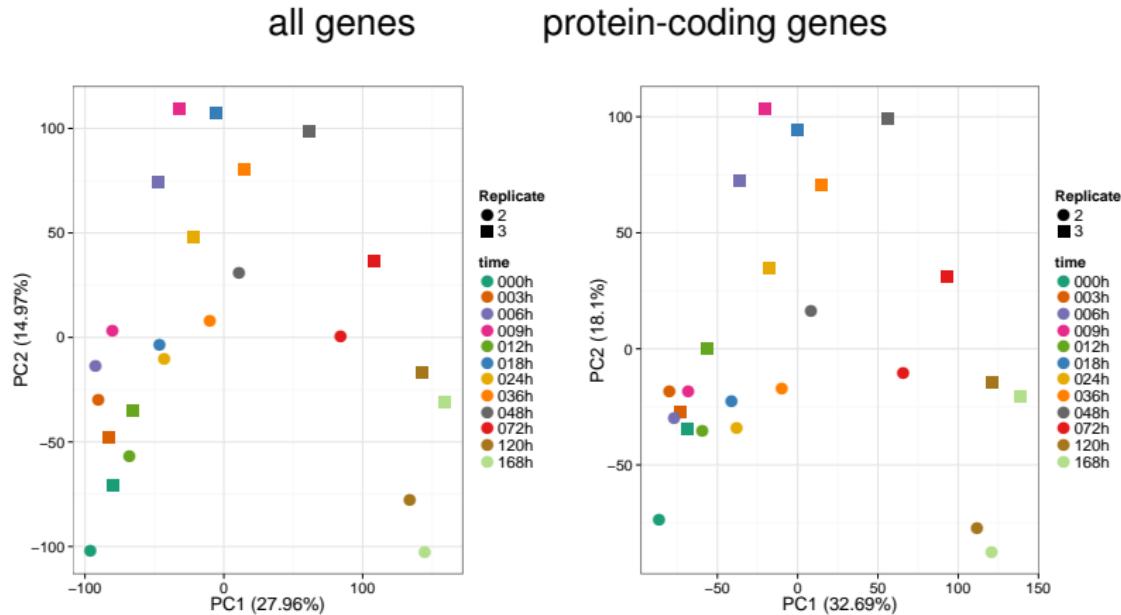


protein-coding genes



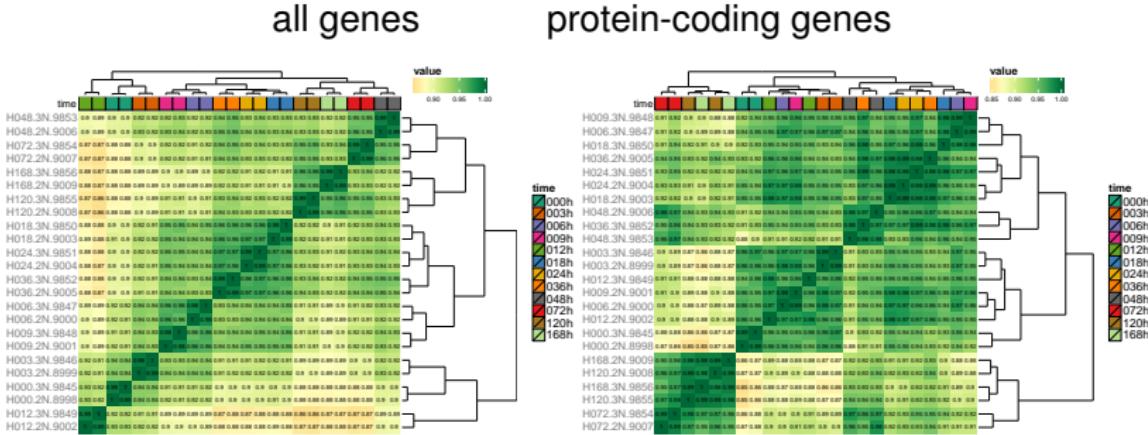
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