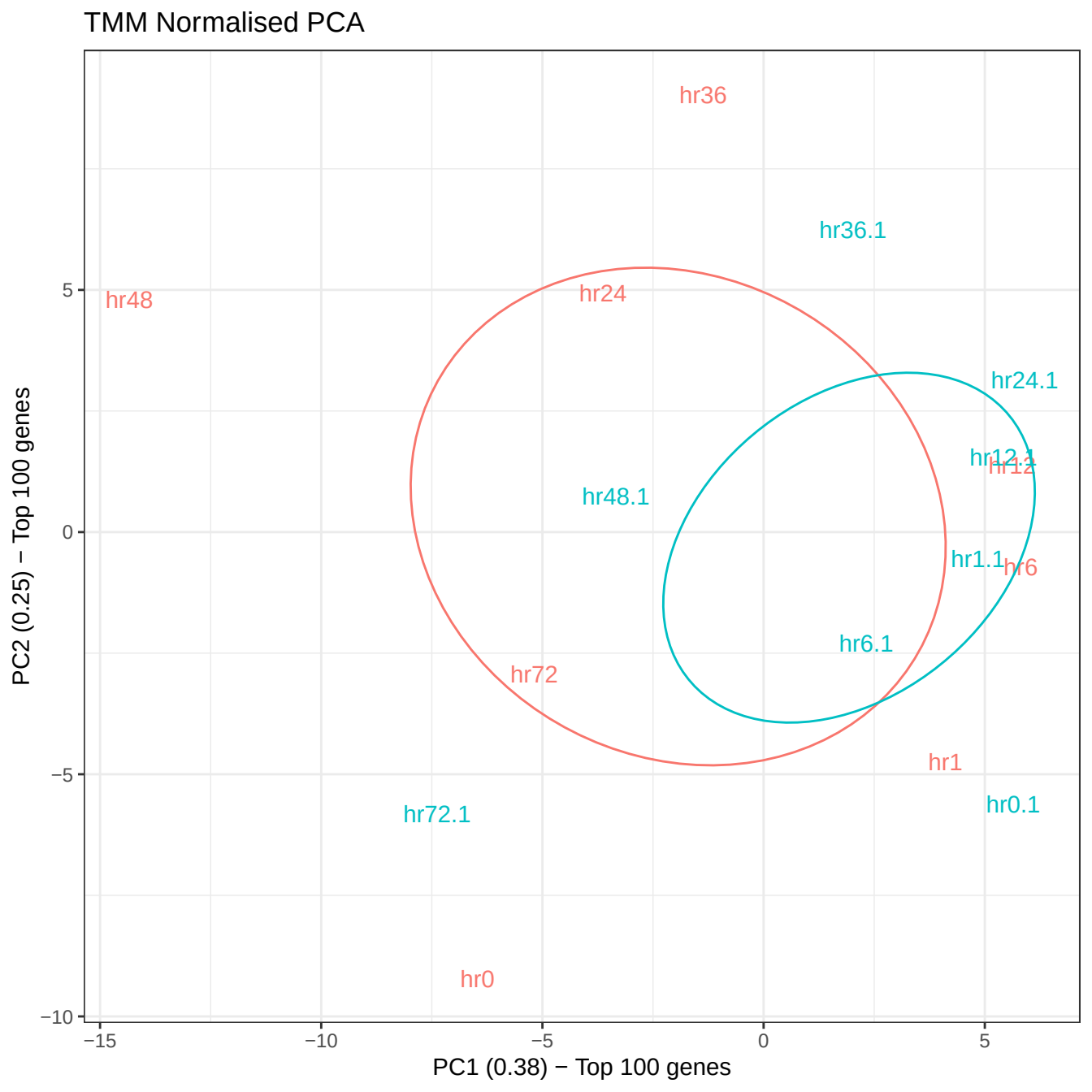
TMM Normalised PCA
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hr24.1
hr12.1
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hr48.1
hr1.1
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hr6.1
hr72
hr1
hr0.1
hr72.1
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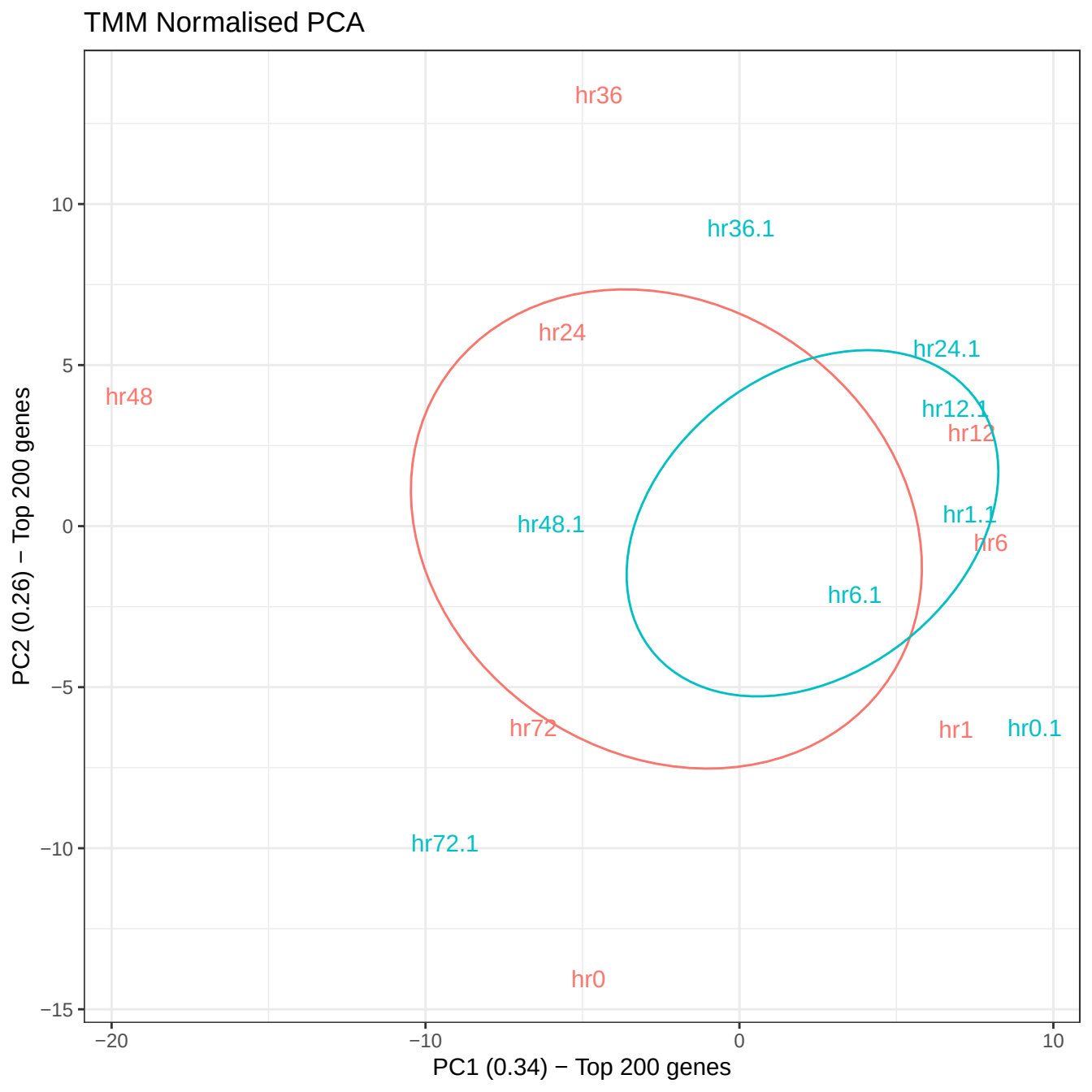
PC2 (0.25) − Top 100 genes
PC1 (0.38) − Top 100 genes


TMM Normalised PCA
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hr1.1
hr6
hr6.1
hr72
hr1
hr0.1
hr72.1
hr0
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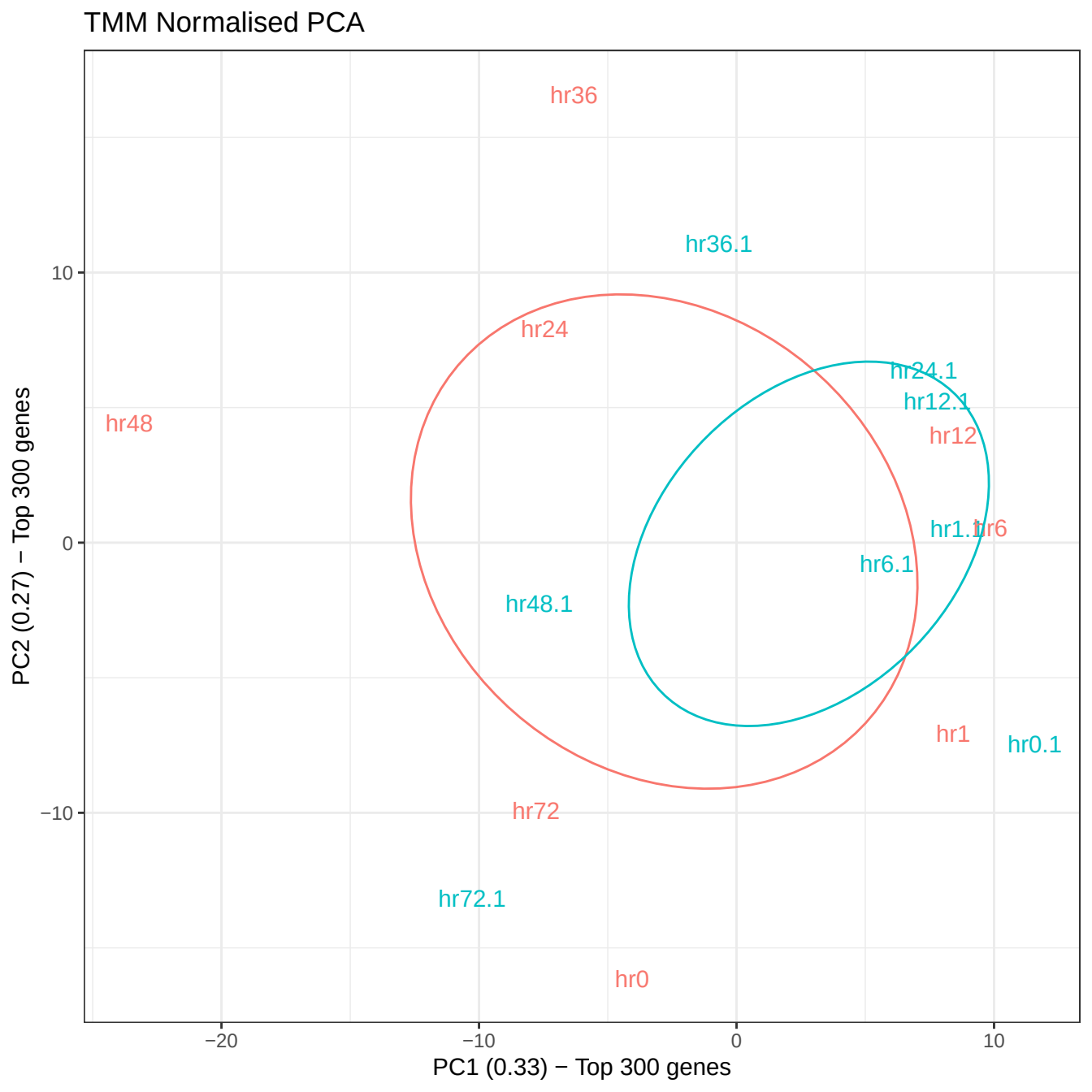
PC2 (0.26) − Top 200 genes
PC1 (0.34) − Top 200 genes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hr6
hr6.1
hr48.1
hr1
hr0.1
hr72
hr72.1
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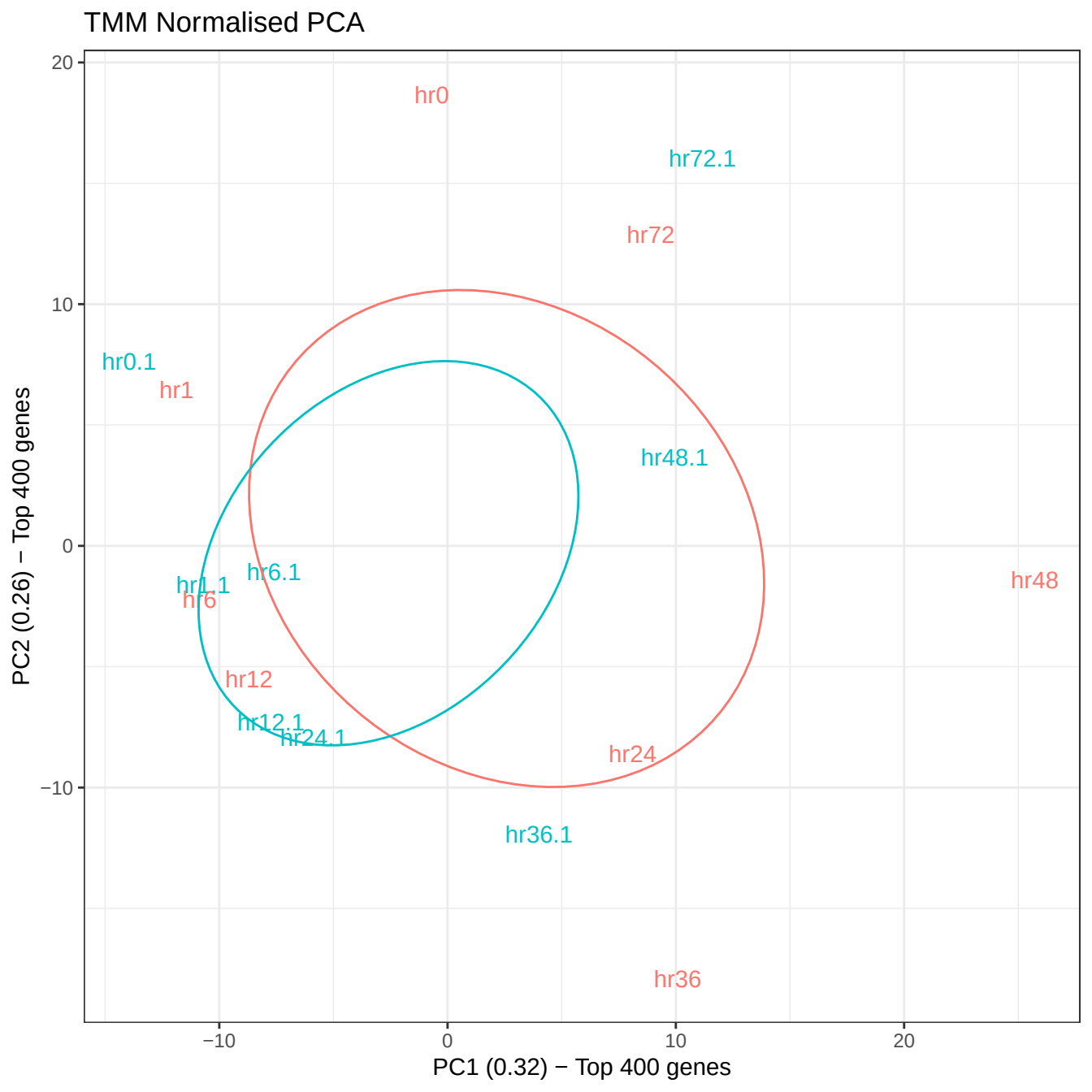
PC2 (0.27) − Top 300 genes
PC1 (0.33) − Top 300 genes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hr1.1
hr6
hr48
hr12
hr12.1
hr24.1
hr24
hr36.1
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−10
−10
0
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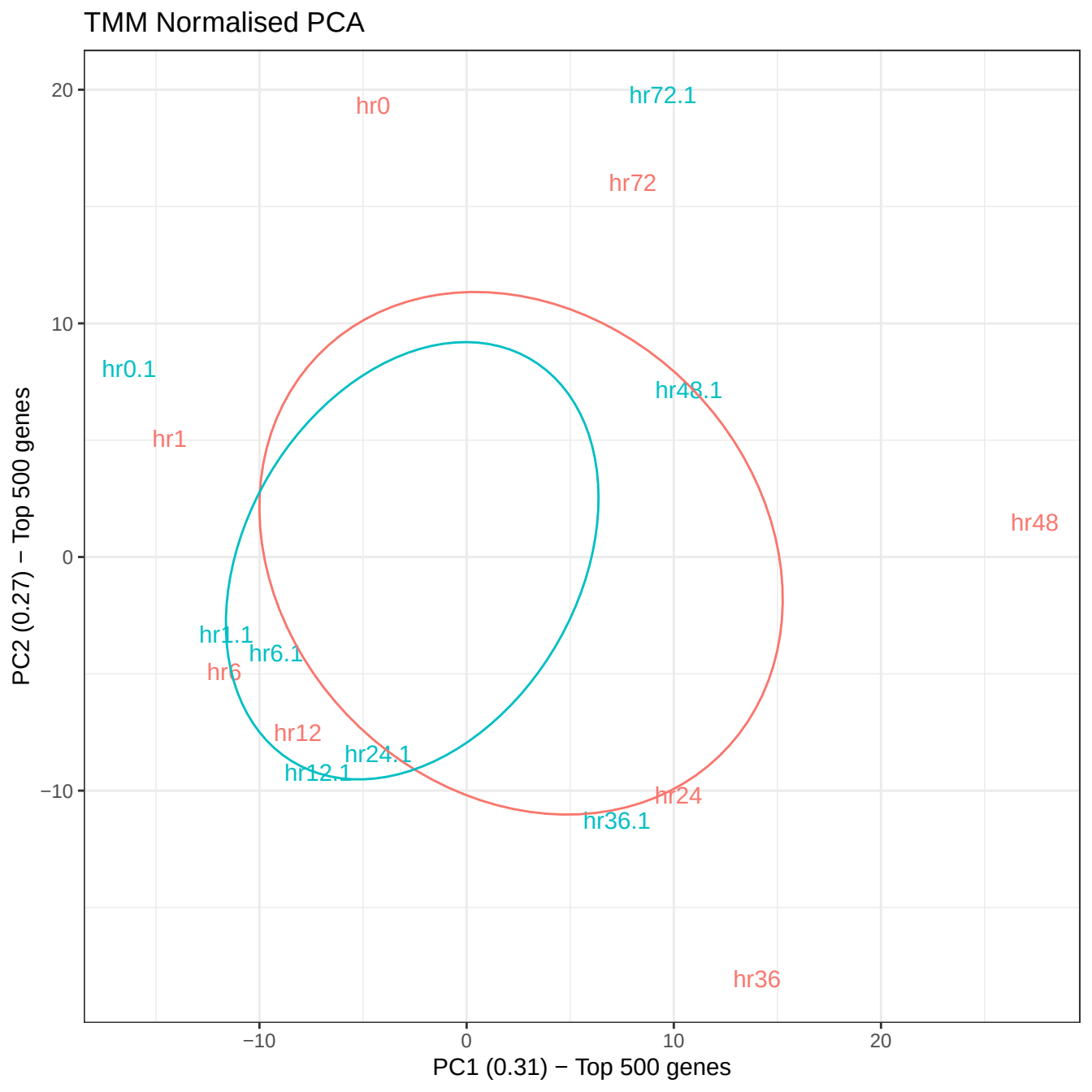
20
PC2 (0.26) − Top 400 genes
PC1 (0.32) − Top 400 genes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hr12
hr24.1
hr12.1
hr24
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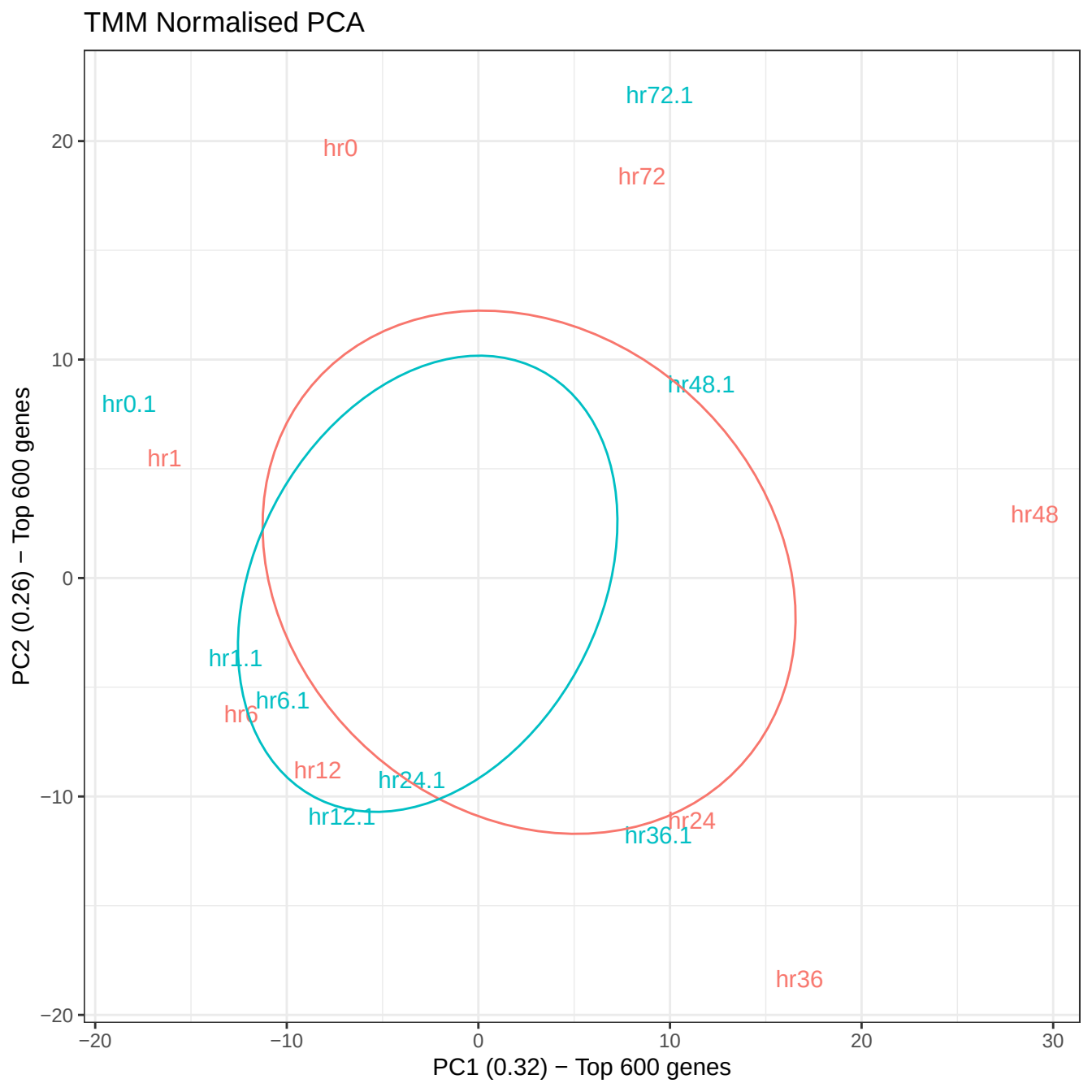
−10
−10
0
10
20
PC2 (0.27) − Top 500 genes
PC1 (0.31) − Top 500 genes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hr36.1
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−20
−20
−10
0
10
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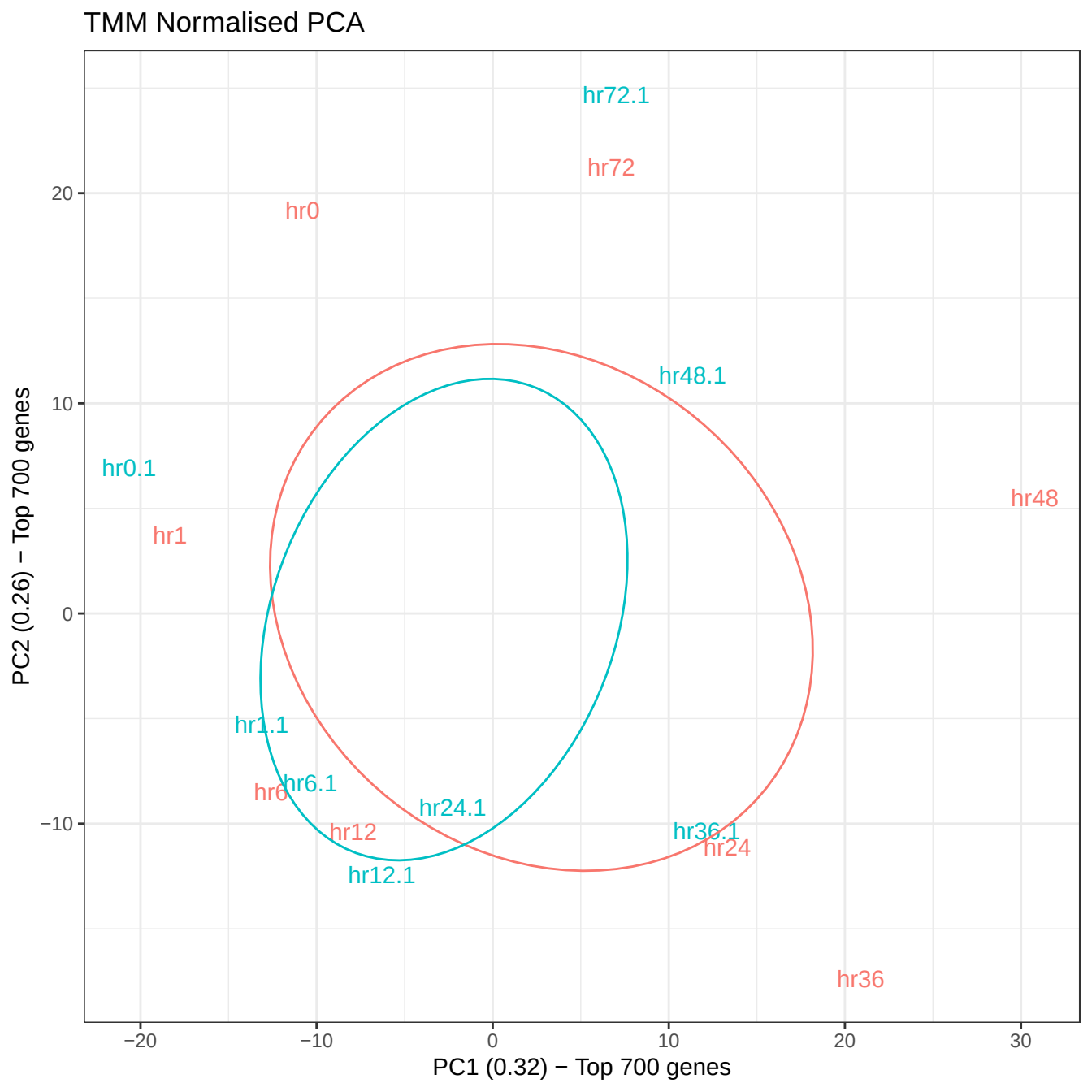
30
PC2 (0.26) − Top 600 genes
PC1 (0.32) − Top 600 genes


TMM Normalised PCA
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hr36.1
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hr12.1
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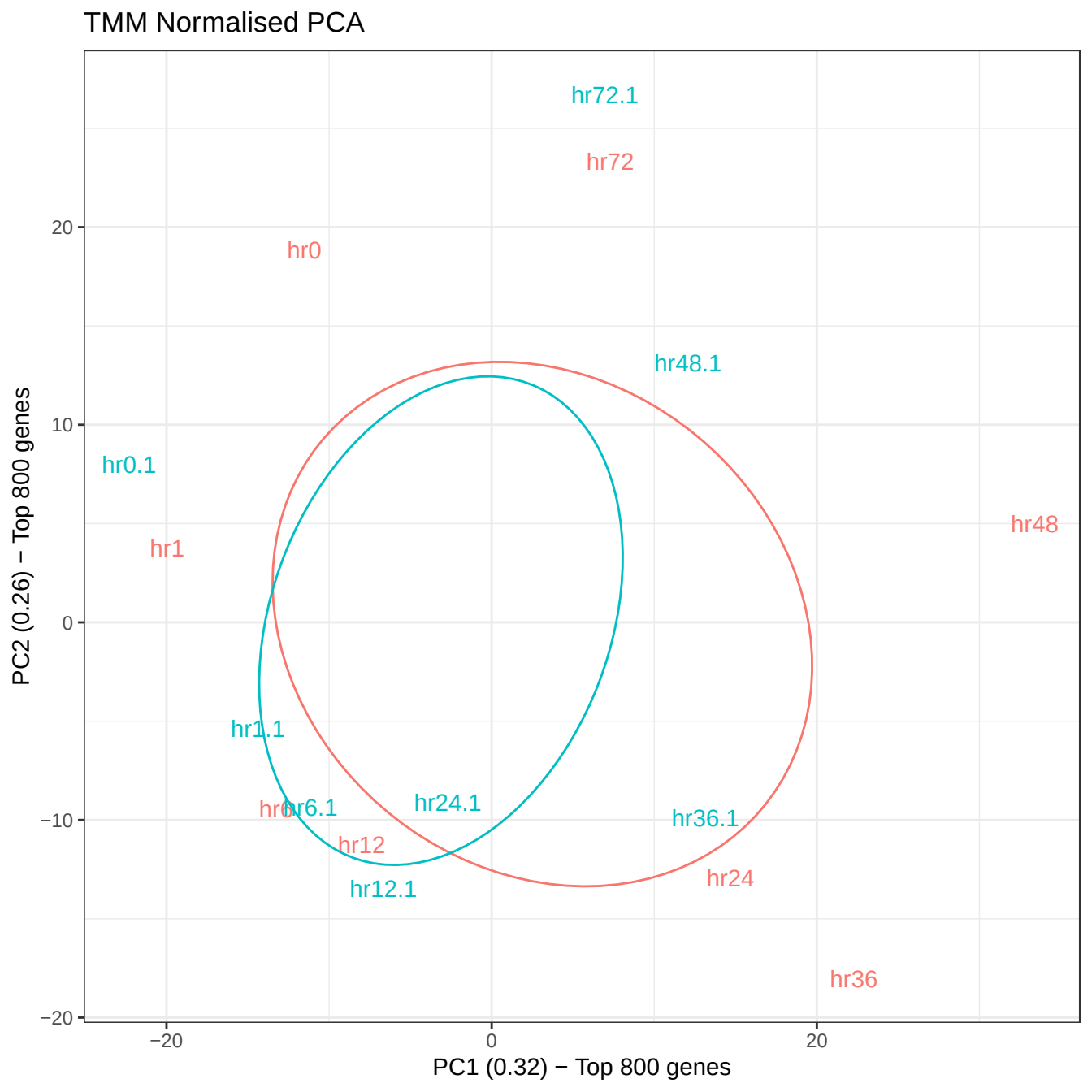
PC2 (0.26) − Top 700 genes
PC1 (0.32) − Top 700 genes


TMM Normalised PCA
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hr24.1
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hr12.1
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−10
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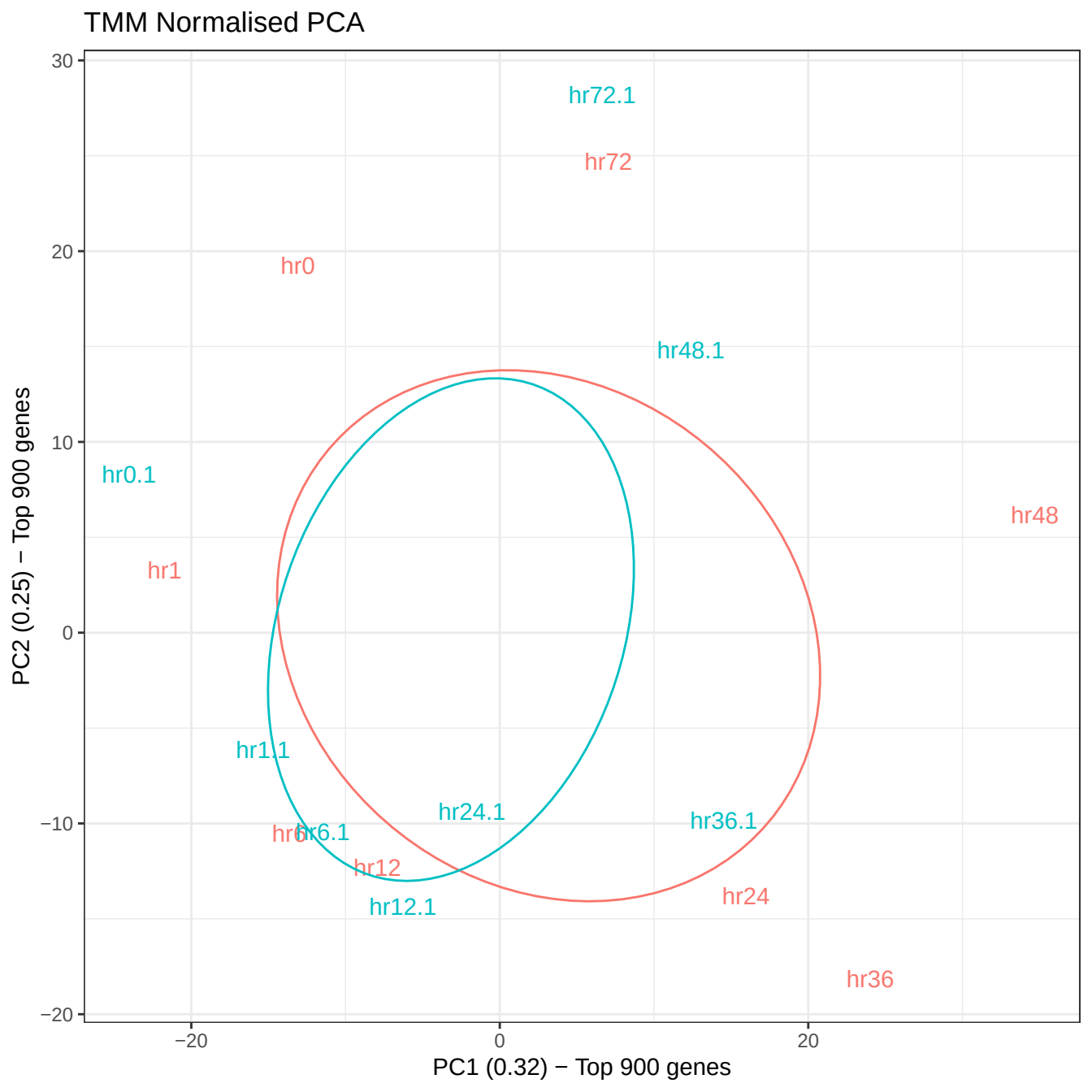
20
PC2 (0.26) − Top 800 genes
PC1 (0.32) − Top 800 genes


TMM Normalised PCA
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hr36.1
hr6
hr6.1
hr12
hr24
hr12.1
hr36
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−10
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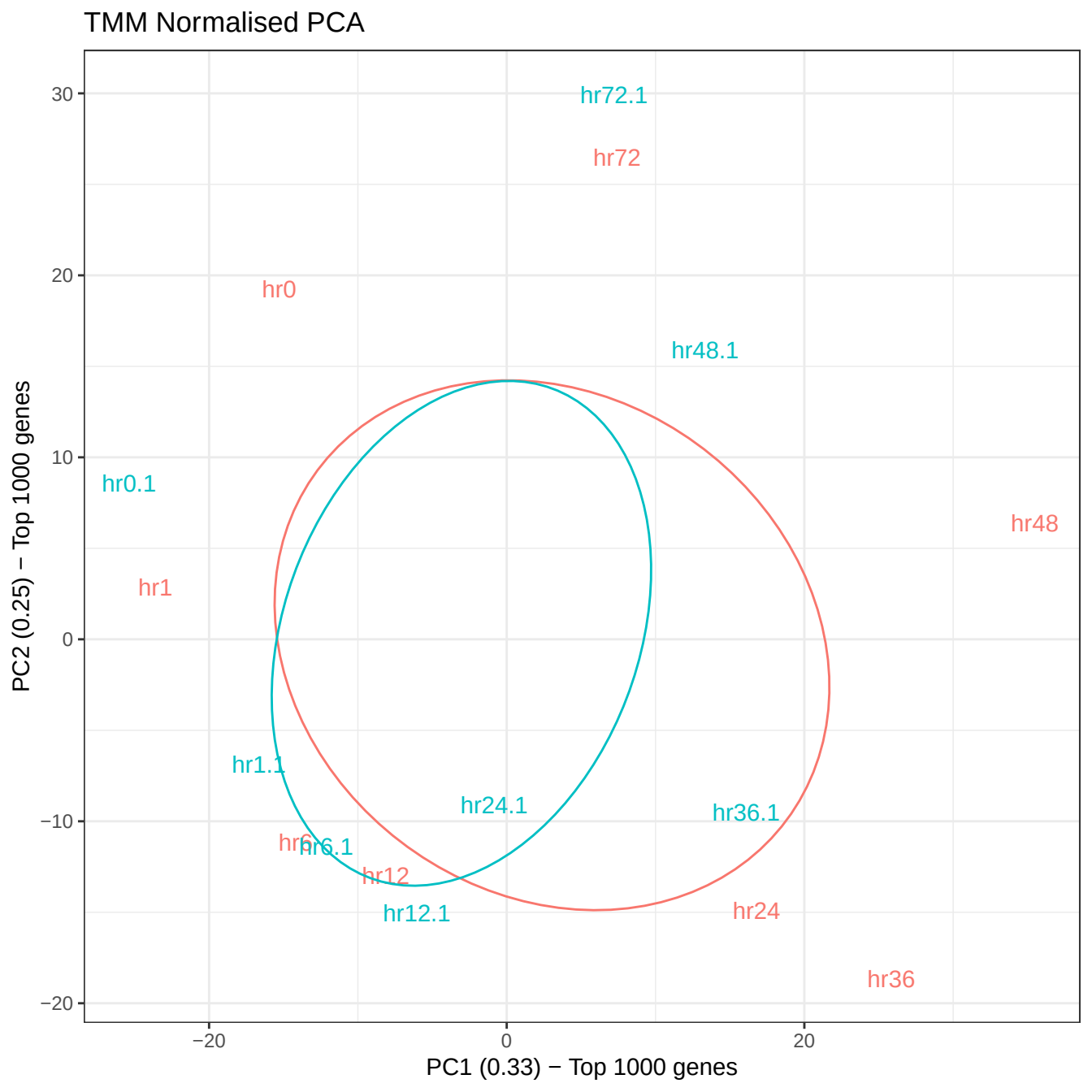
0
20
PC2 (0.25) − Top 900 genes
PC1 (0.32) − Top 900 genes


TMM Normalised PCA
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hr36.1
hr6
hr6.1
hr12
hr12.1
hr24
hr36
30
20
10
0
−10
−20
−20
0
20
PC2 (0.25) − Top 1000 genes
PC1 (0.33) − Top 1000 genes