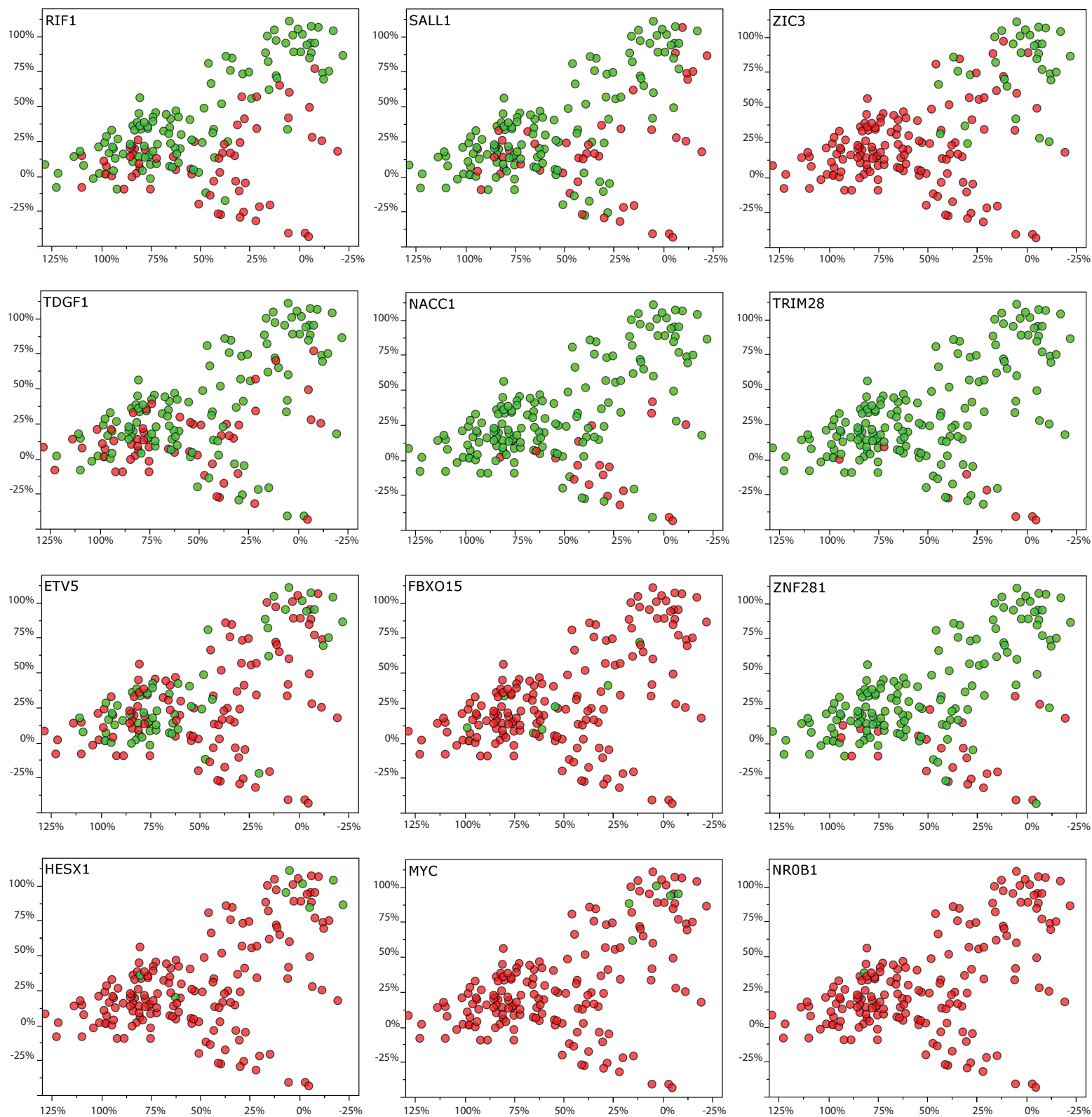
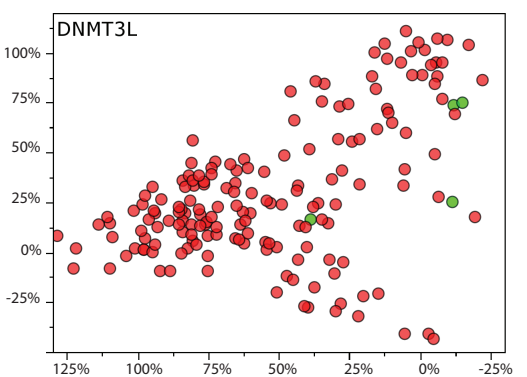
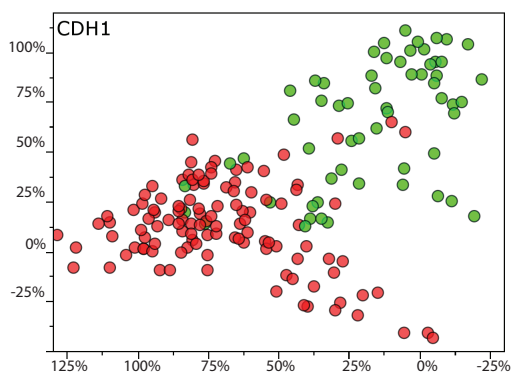
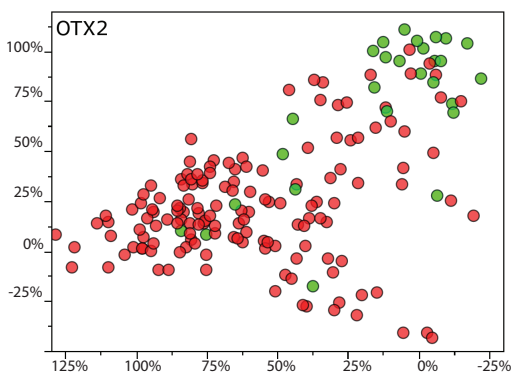
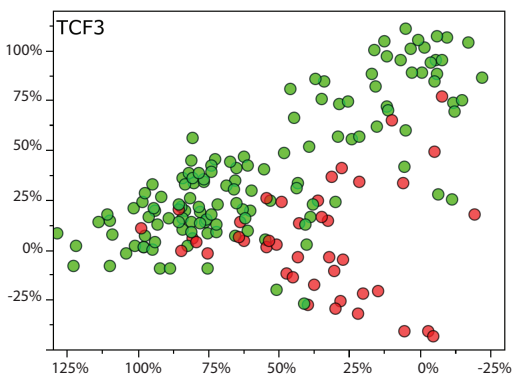
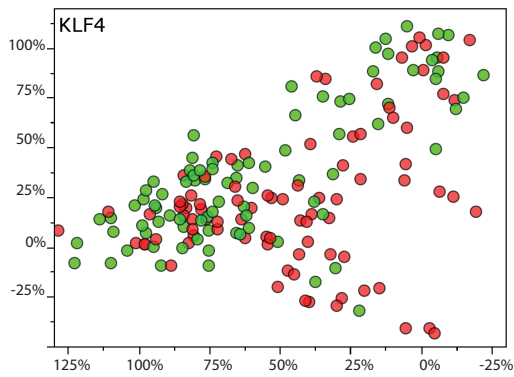
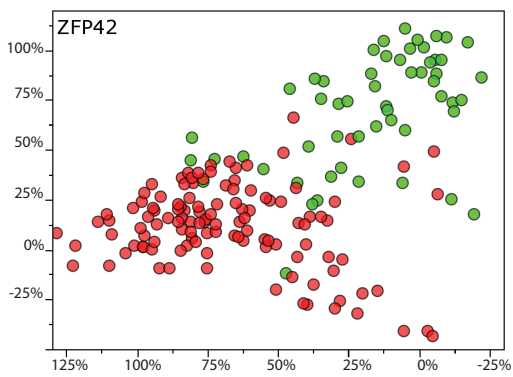
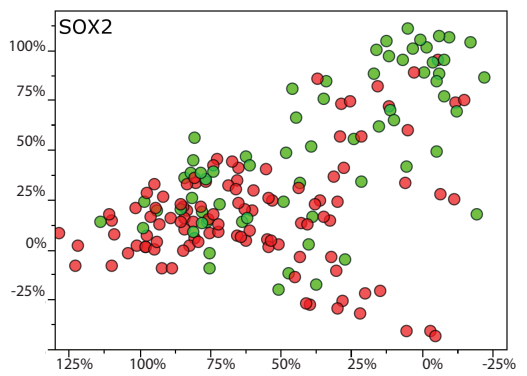
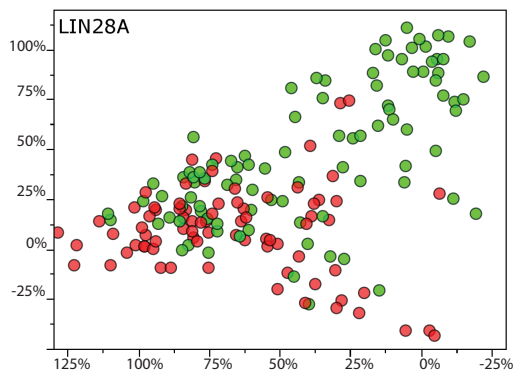
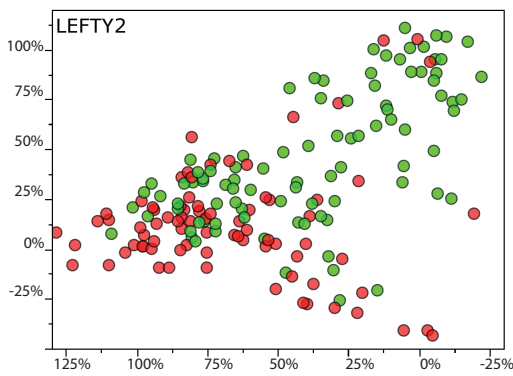
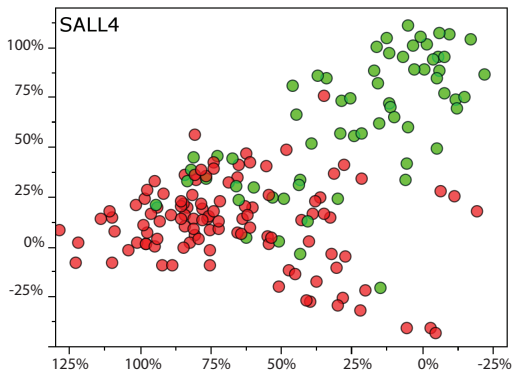
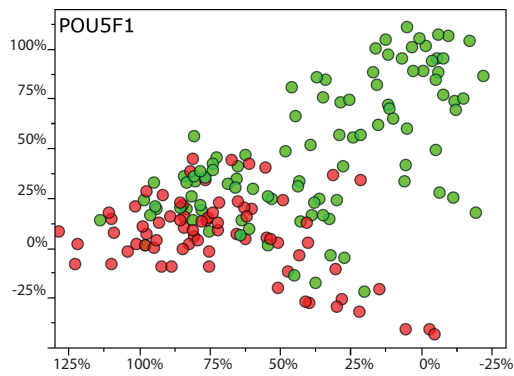
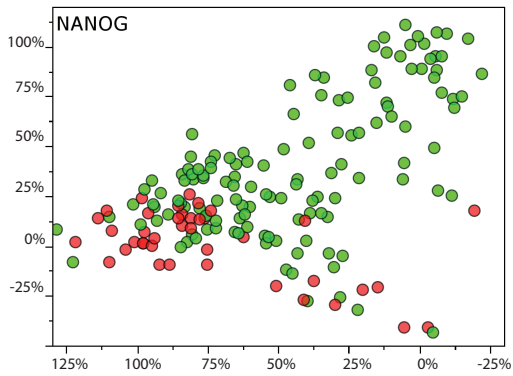


Figure S2

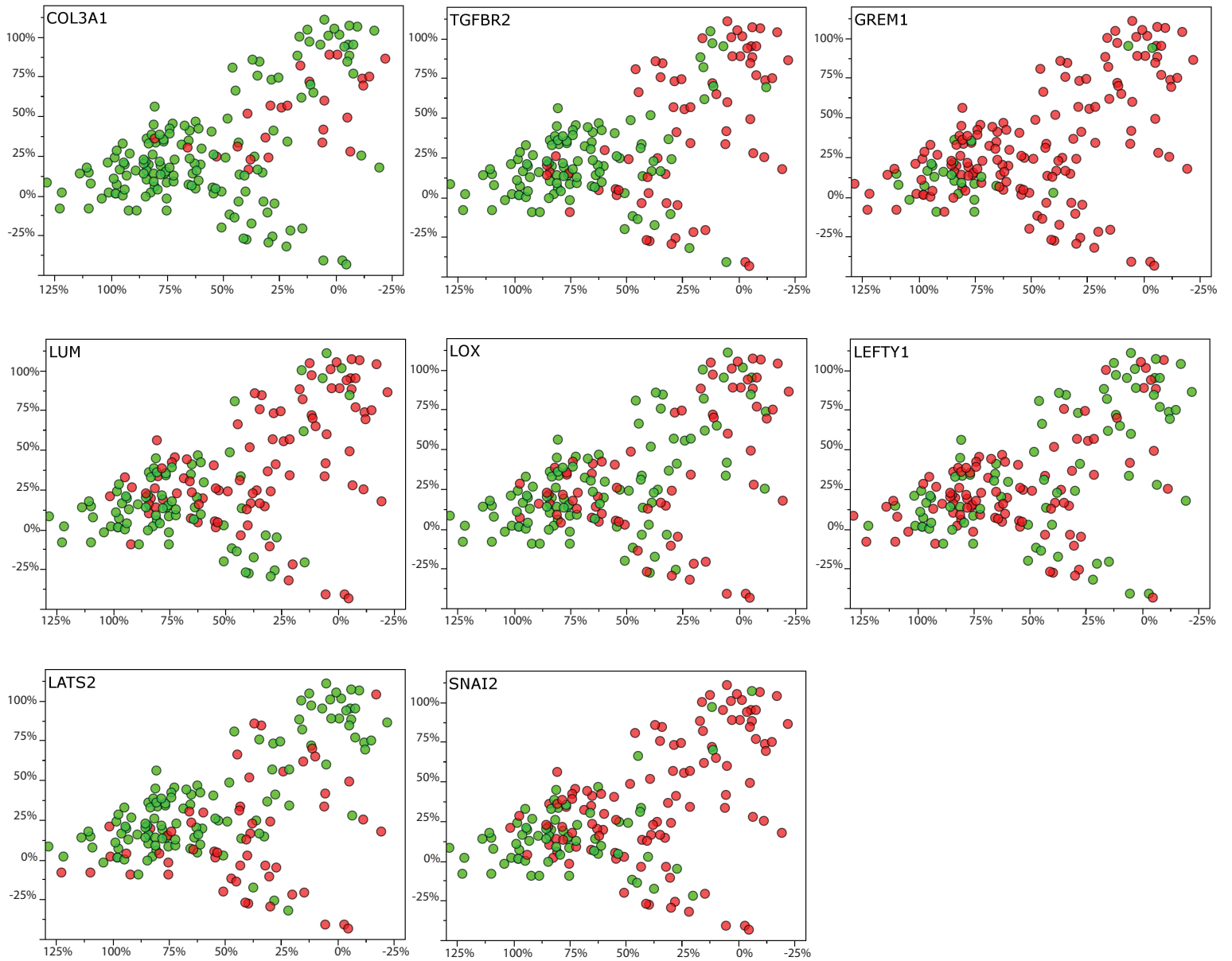
Pluripotency



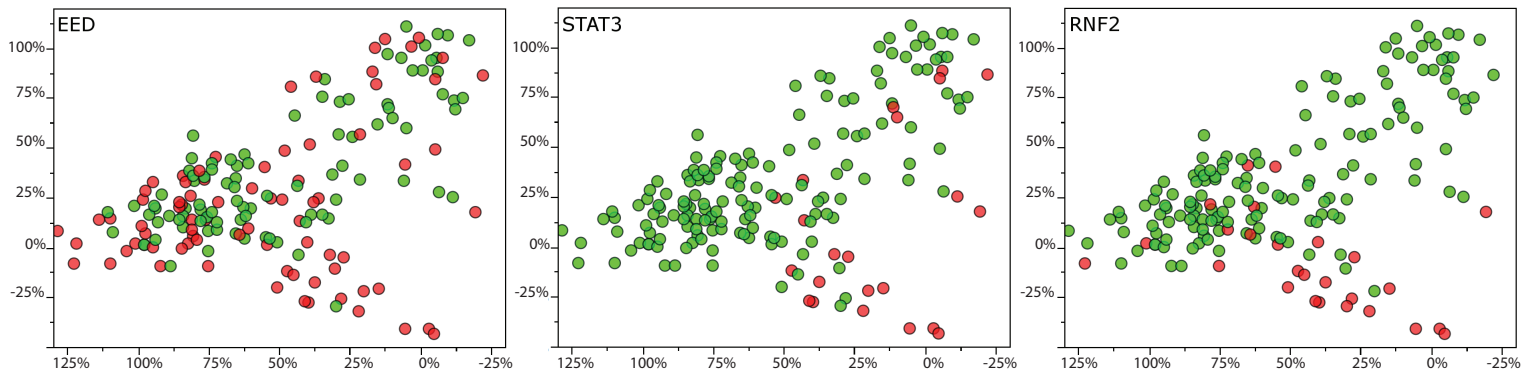
# Pluripotency



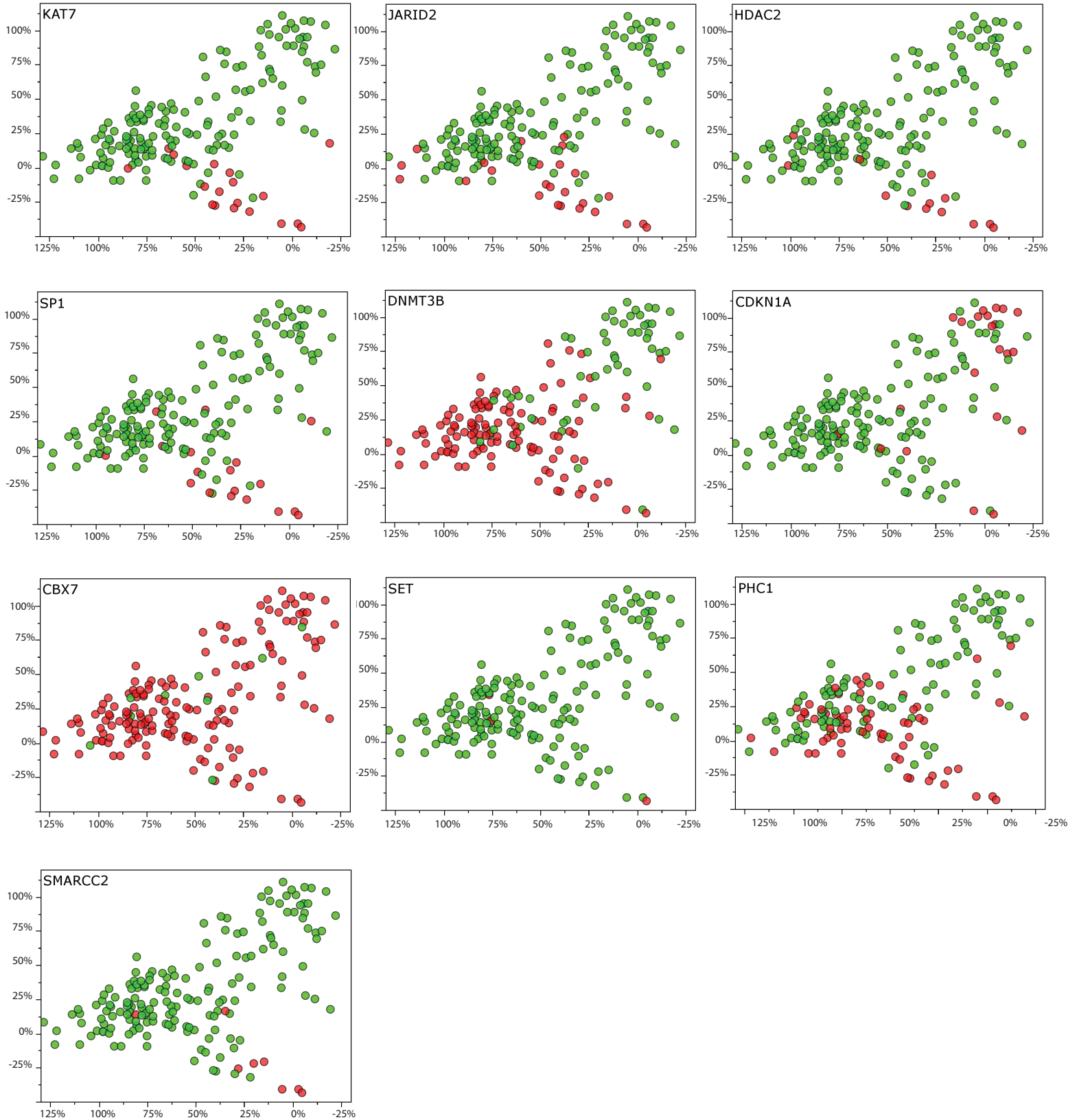
## Fibroblast



## Chromatin Modifiers

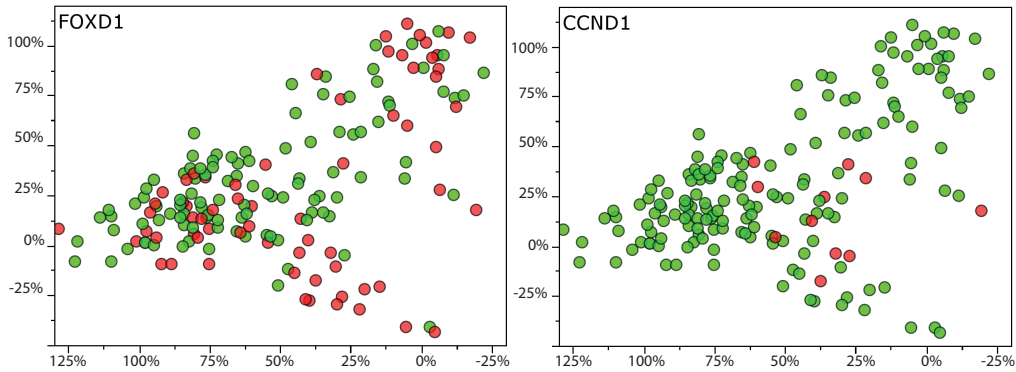


# Chromatin Modifiers



## Intermediate

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**Figure S3:** Bubble Plots Demonstrating Qualitative Changes in Gene Expression During Reprogramming

Bubble plots were generated using the relative fibroblast and relative H9 similarity metrics to plot the presence (green) or absence (red) of genes expression in a given cell. This view of the transcriptional dynamics during reprogramming reveals genes activated early, intermediately, or late in the process. Genes with no qualitative changes in expression are also observed.