

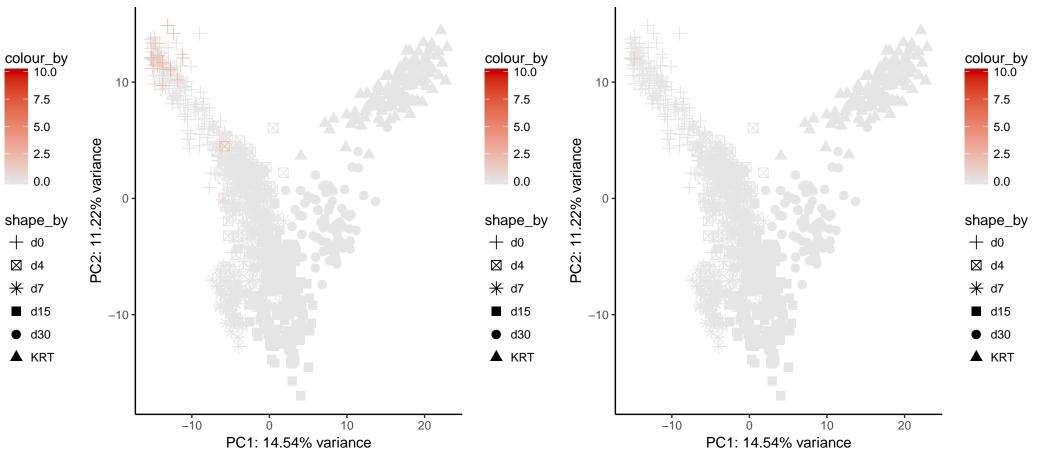
20

10

PC1: 14.54% variance

R204W cell NANOG gene expression in PCA

R304W cell NANOG gene expression in PCA

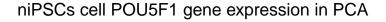


PC2: 11.22% variance

-10 -

-10

10.



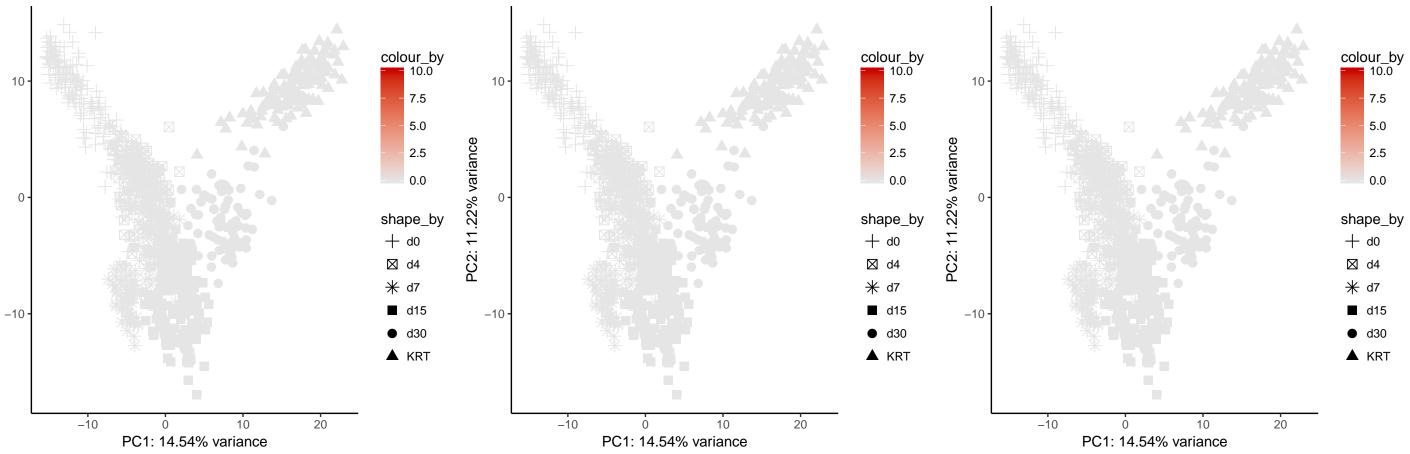
variance

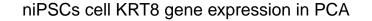
11.22%

PC2:

R204W cell POU5F1 gene expression in PCA

R304W cell POU5F1 gene expression in PCA





7.5

5.0

2.5

0.0

+ d0

🛛 d4

∦ d7

d15

• d30

▲ KRT

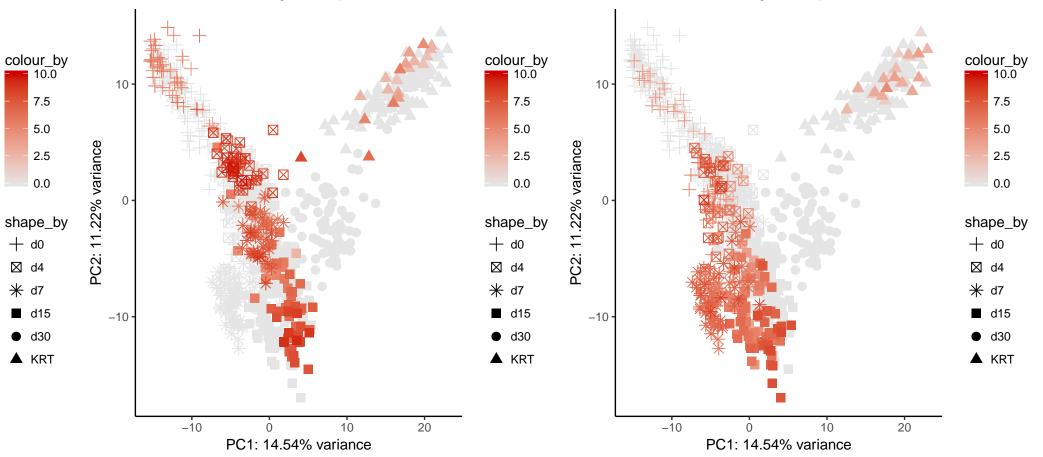
20

10

PC1: 14.54% variance

R204W cell KRT8 gene expression in PCA

R304W cell KRT8 gene expression in PCA



variance 11.22% PC2:

-10 -

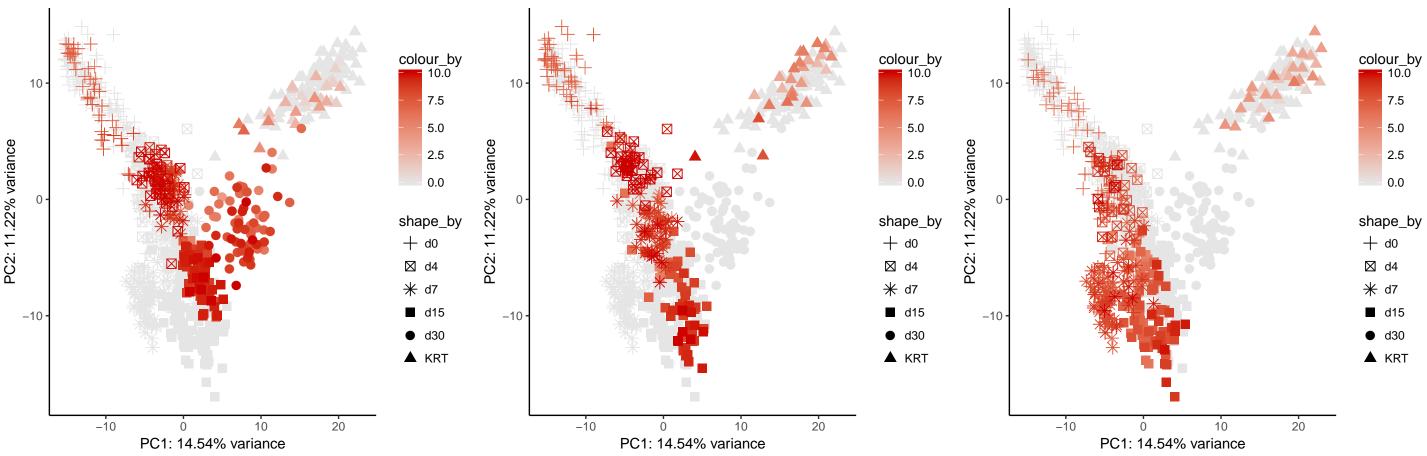
-10

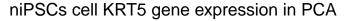
10.

niPSCs cell KRT18 gene expression in PCA

R204W cell KRT18 gene expression in PCA

R304W cell KRT18 gene expression in PCA





10.

0

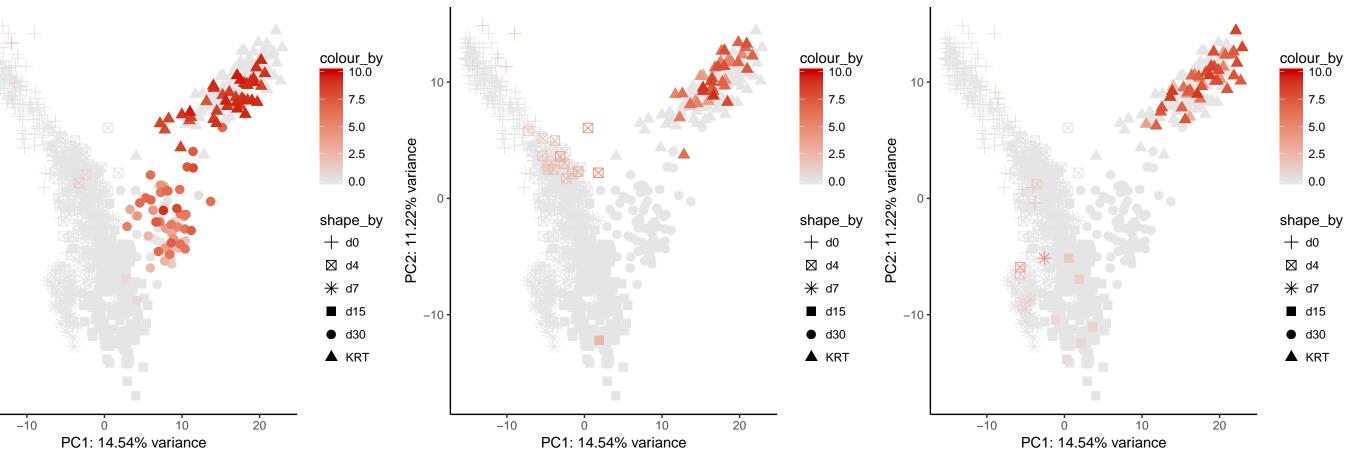
-10 -

11.22% variance

PC2:

R204W cell KRT5 gene expression in PCA

R304W cell KRT5 gene expression in PCA



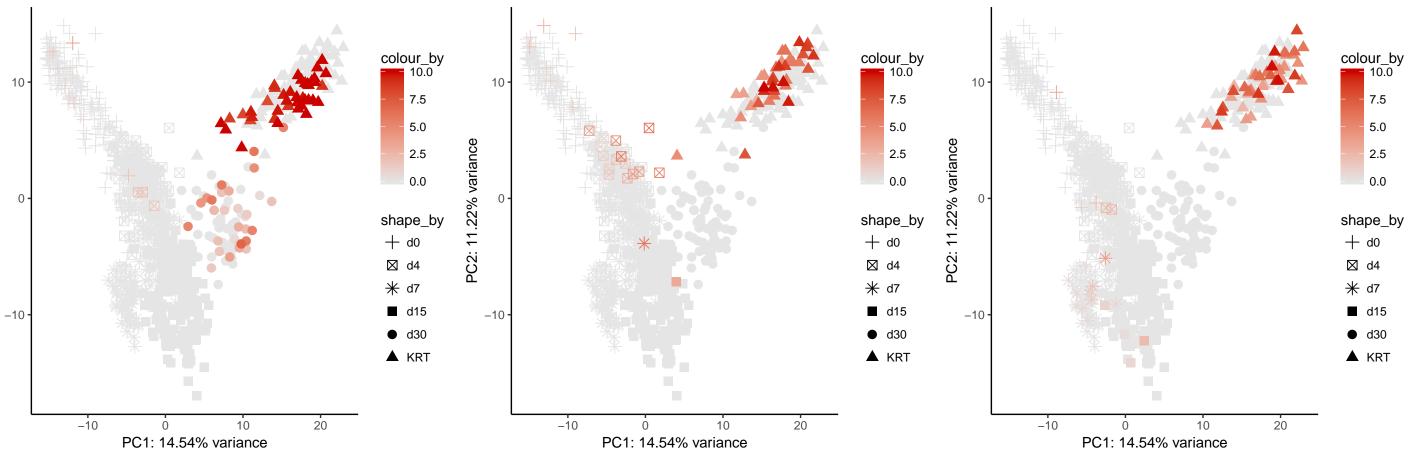


11.22% variance

PC2:

R204W cell KRT14 gene expression in PCA

R304W cell KRT14 gene expression in PCA



niPSCs cell TP63 gene expression in PCA

11.22% variance

PC2:

R204W cell TP63 gene expression in PCA

R304W cell TP63 gene expression in PCA

