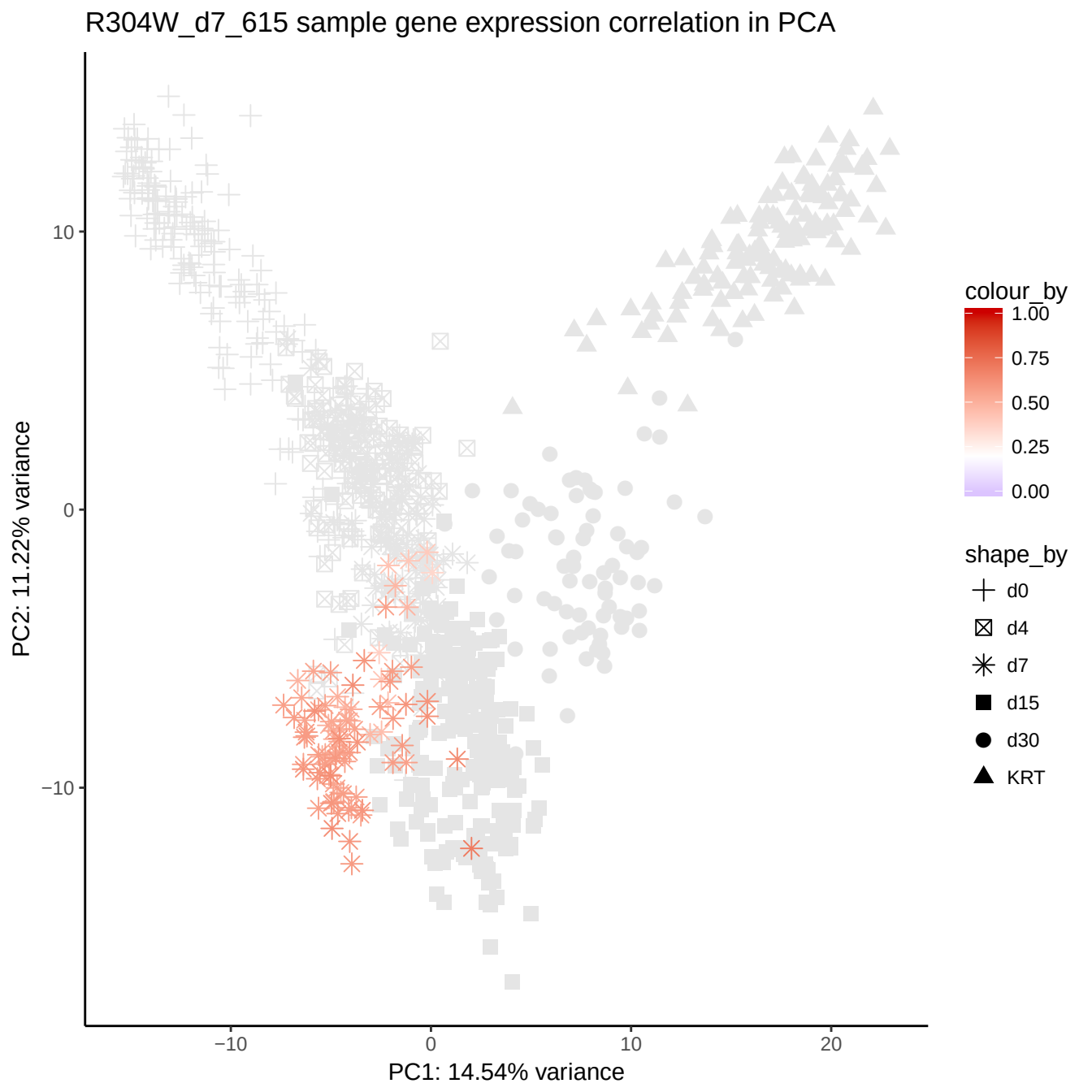
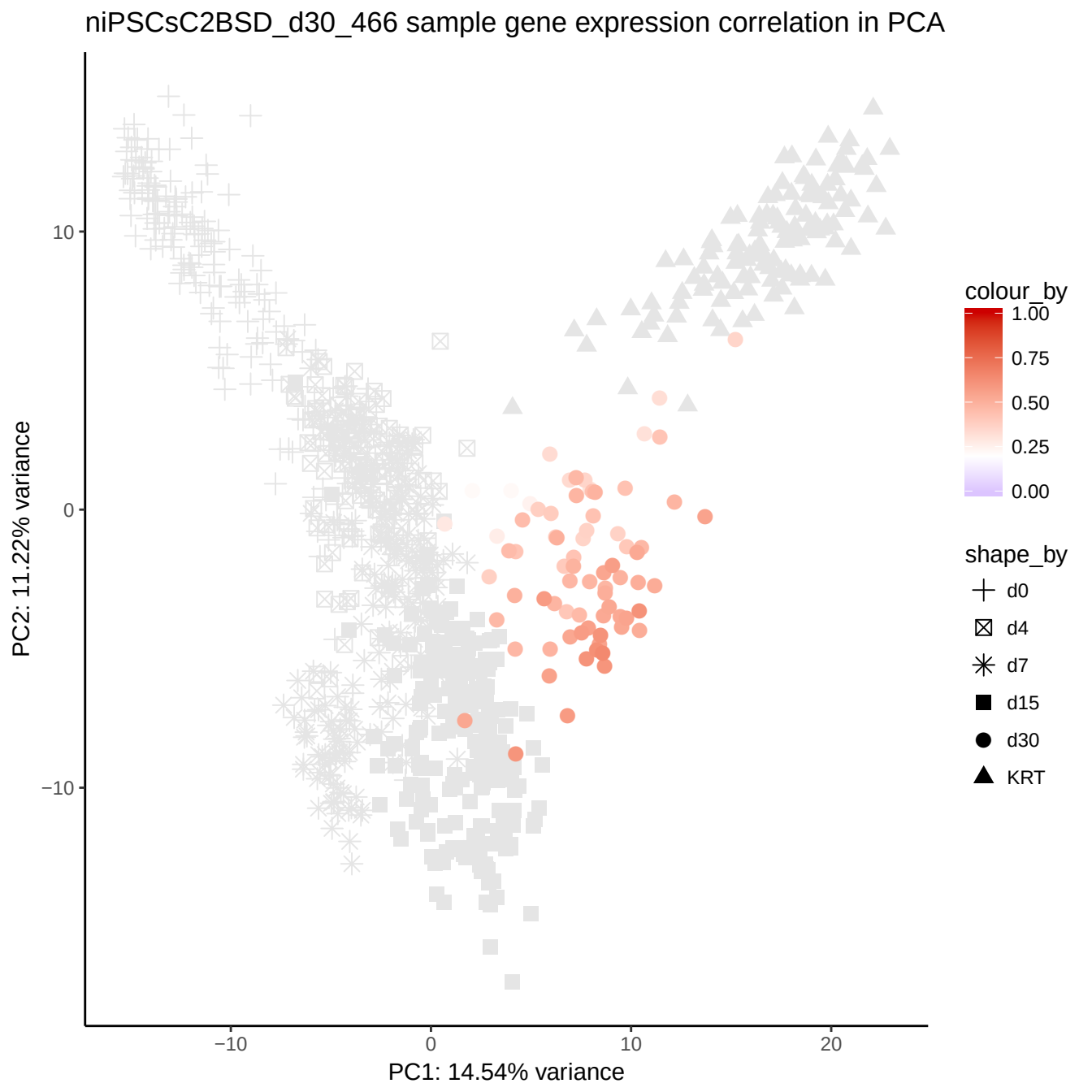
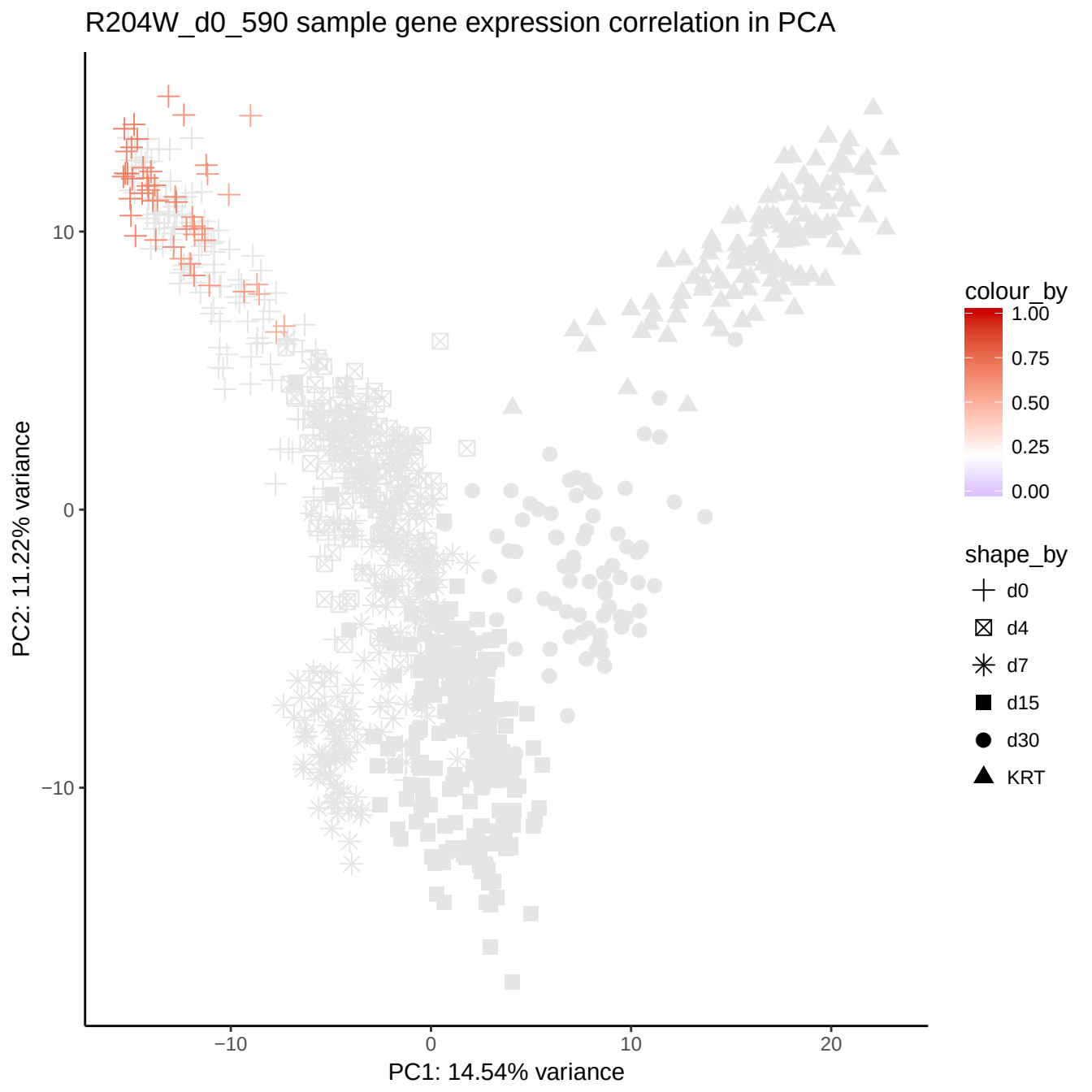
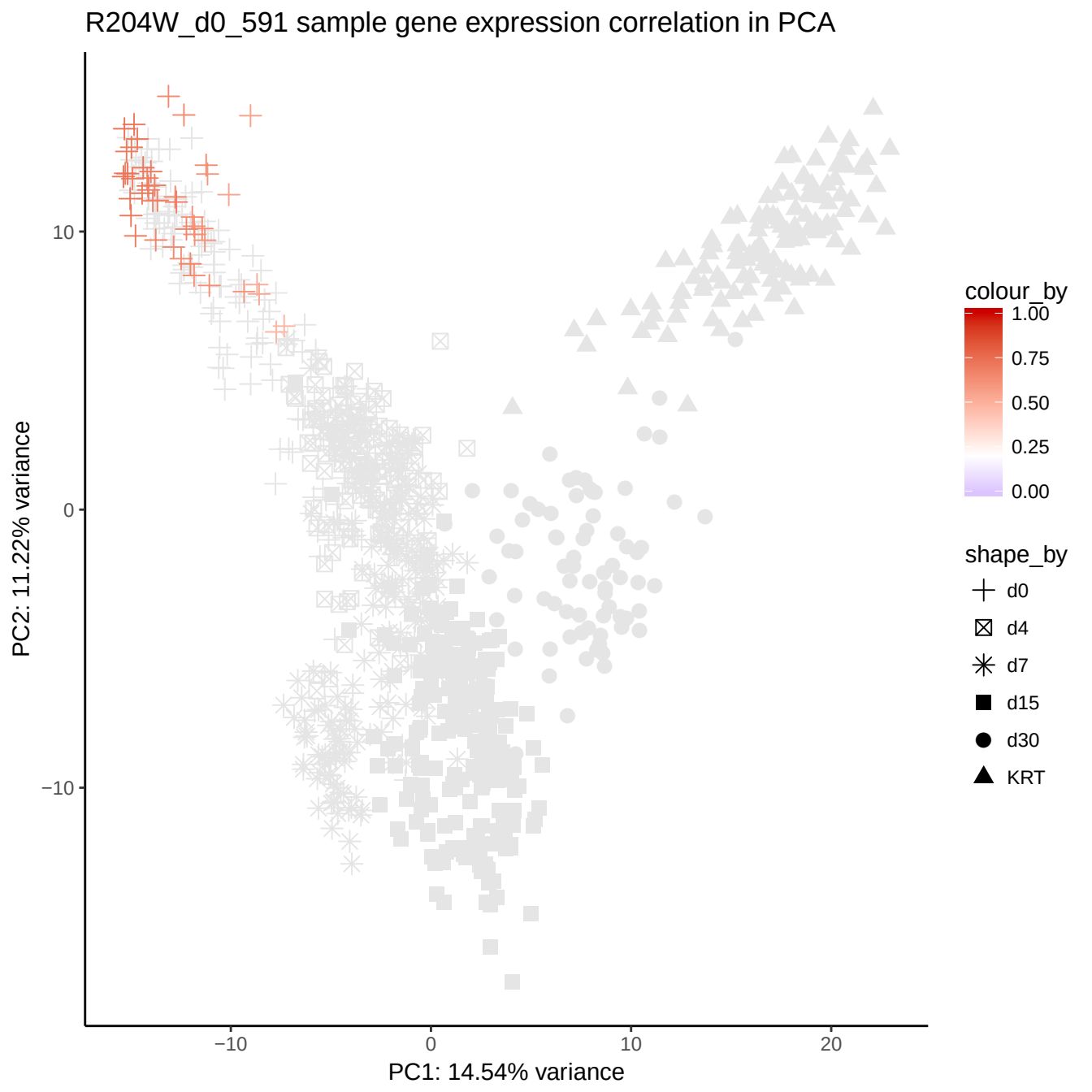
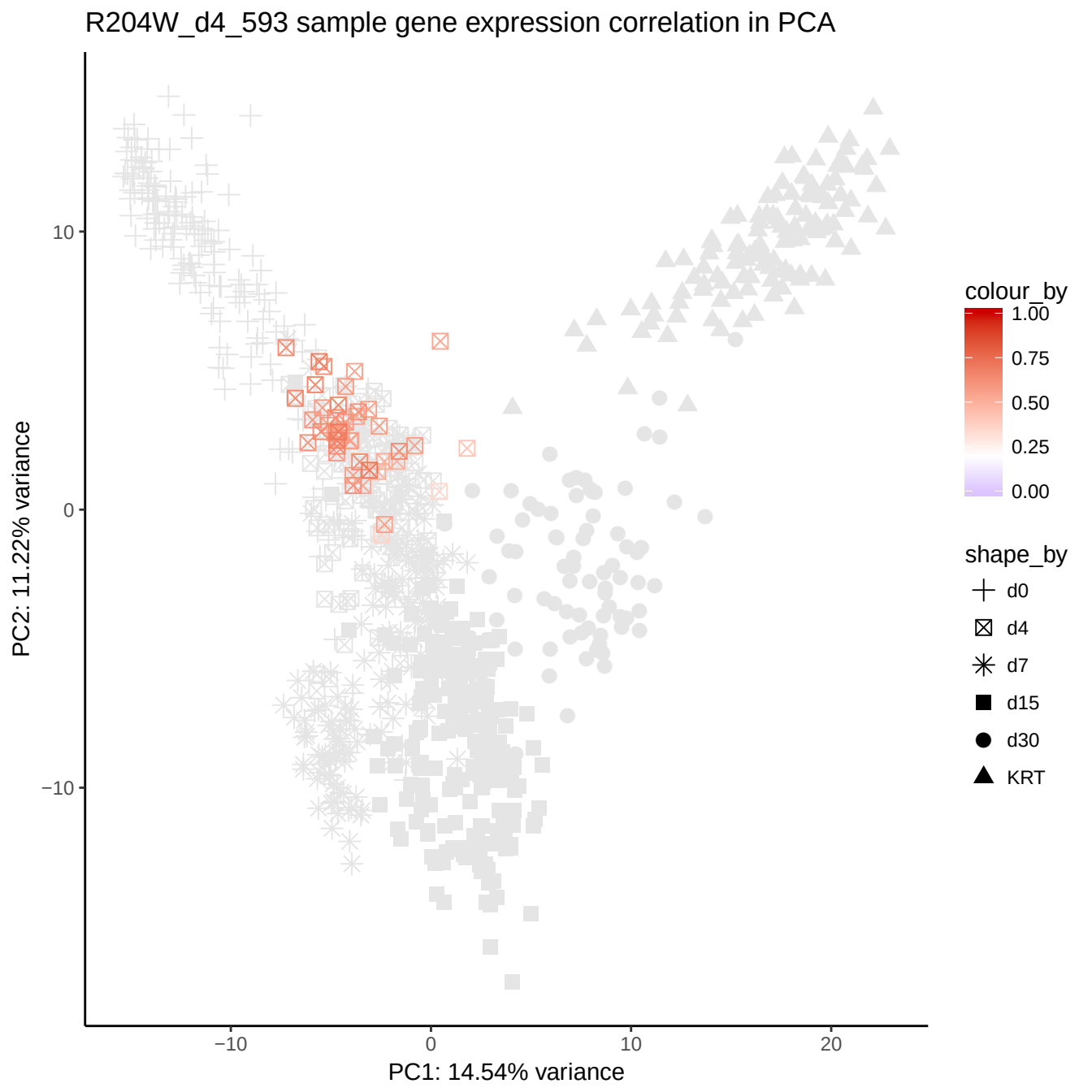
R304W_d15_618 sample gene expression correlation in PCA
PC2: 11.22% variance
PC1: 14.54% variance
10
0
−10
−10
0
10
20
colour_by
1.00
0.75
0.50
0.25
0.00
shape_by
d0
d4
d7
d15
d30
KRT

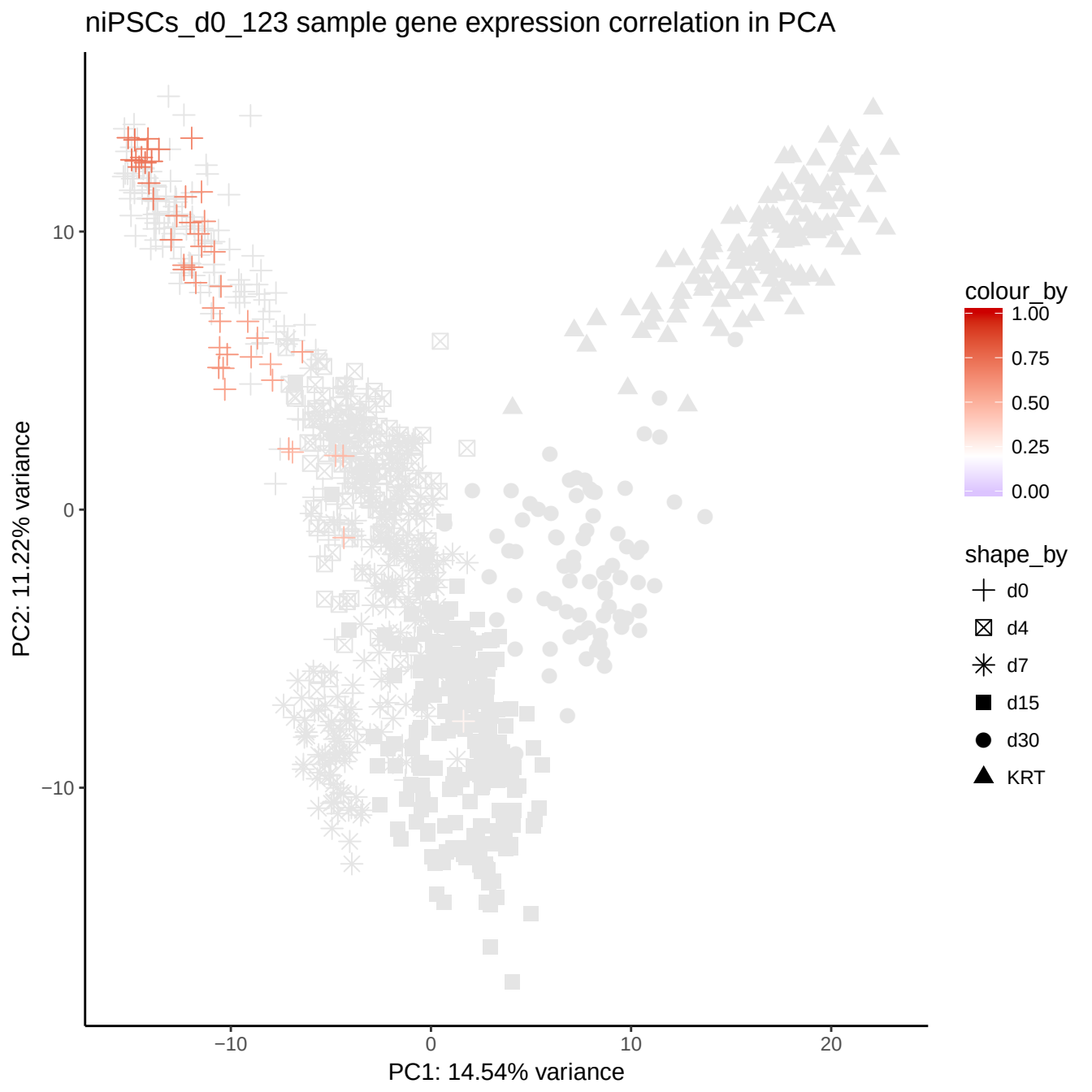

R304W_d7_615 sample gene expression correlation in PCA
PC2: 11.22% variance
PC1: 14.54% variance
10
0
−10
−10
0
10
20
colour_by
1.00
0.75
0.50
0.25
0.00
shape_by
d0
d4
d7
d15
d30
KRT


niPSCsC2BSD_d30_466 sample gene expression correlation in PCA
PC2: 11.22% variance
PC1: 14.54% variance
10
0
−10
−10
0
10
20
colour_by
1.00
0.75
0.50
0.25
0.00
shape_by
d0
d4
d7
d15
d30
KRT

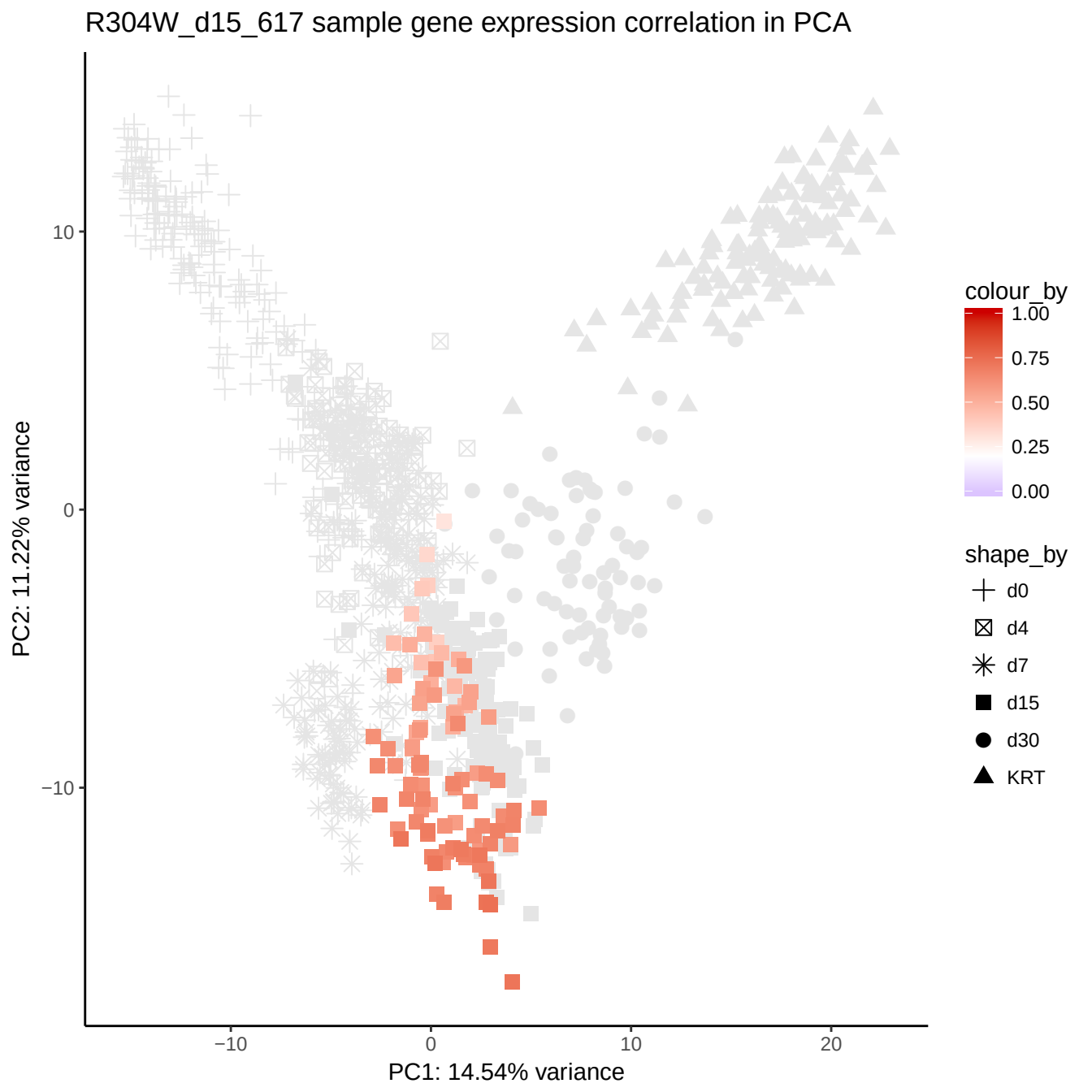

R204W_d0_590 sample gene expression correlation in PCA
PC2: 11.22% variance
PC1: 14.54% variance
10
0
−10
−10
0
10
20
colour_by
1.00
0.75
0.50
0.25
0.00
shape_by
d0
d4
d7
d15
d30
KRT


R204W_d0_591 sample gene expression correlation in PCA
PC2: 11.22% variance
PC1: 14.54% variance
10
0
−10
−10
0
10
20
colour_by
1.00
0.75
0.50
0.25
0.00
shape_by
d0
d4
d7
d15
d30
KRT

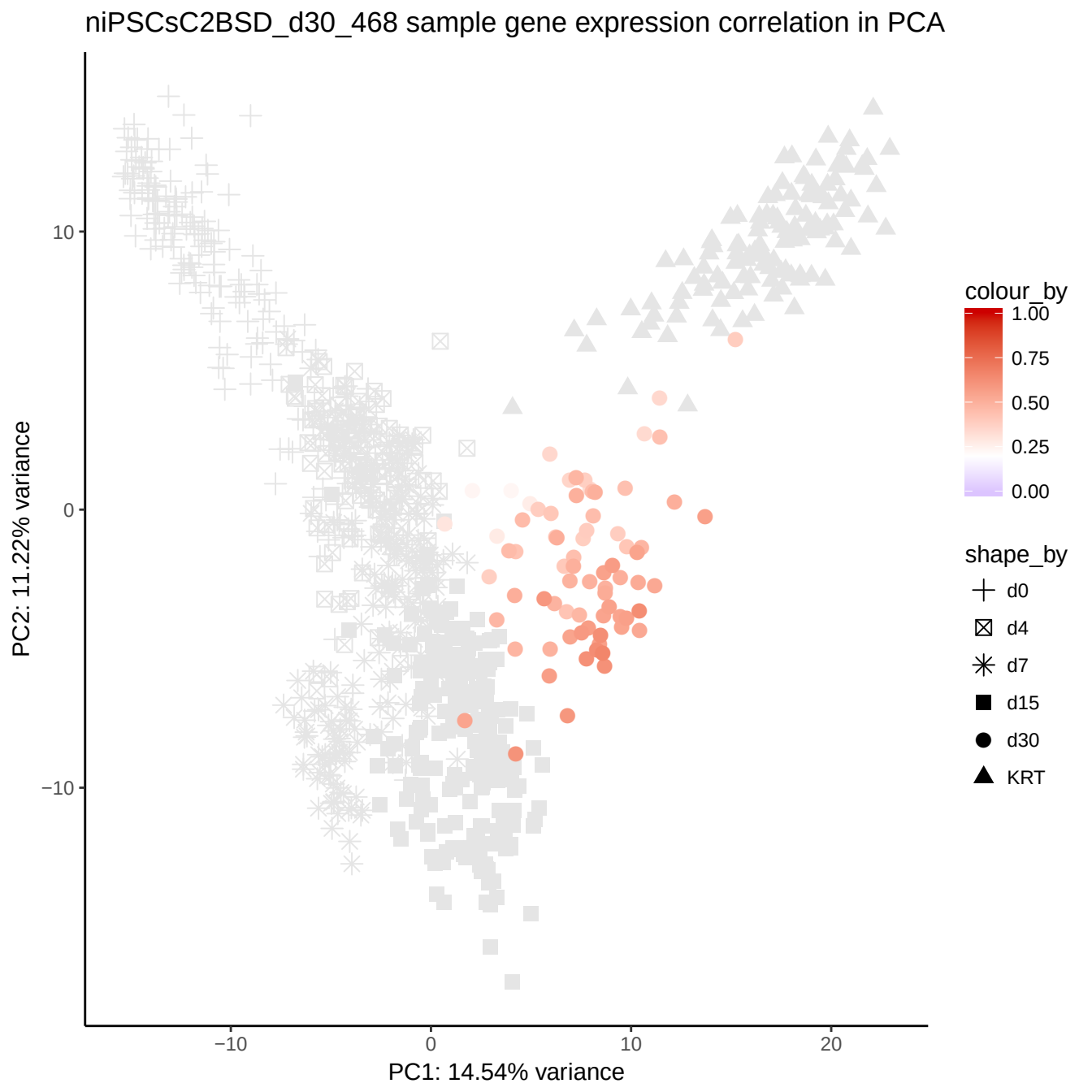

R204W_d4_593 sample gene expression correlation in PCA
PC2: 11.22% variance
PC1: 14.54% variance
10
0
−10
−10
0
10
20
colour_by
1.00
0.75
0.50
0.25
0.00
shape_by
d0
d4
d7
d15
d30
KRT

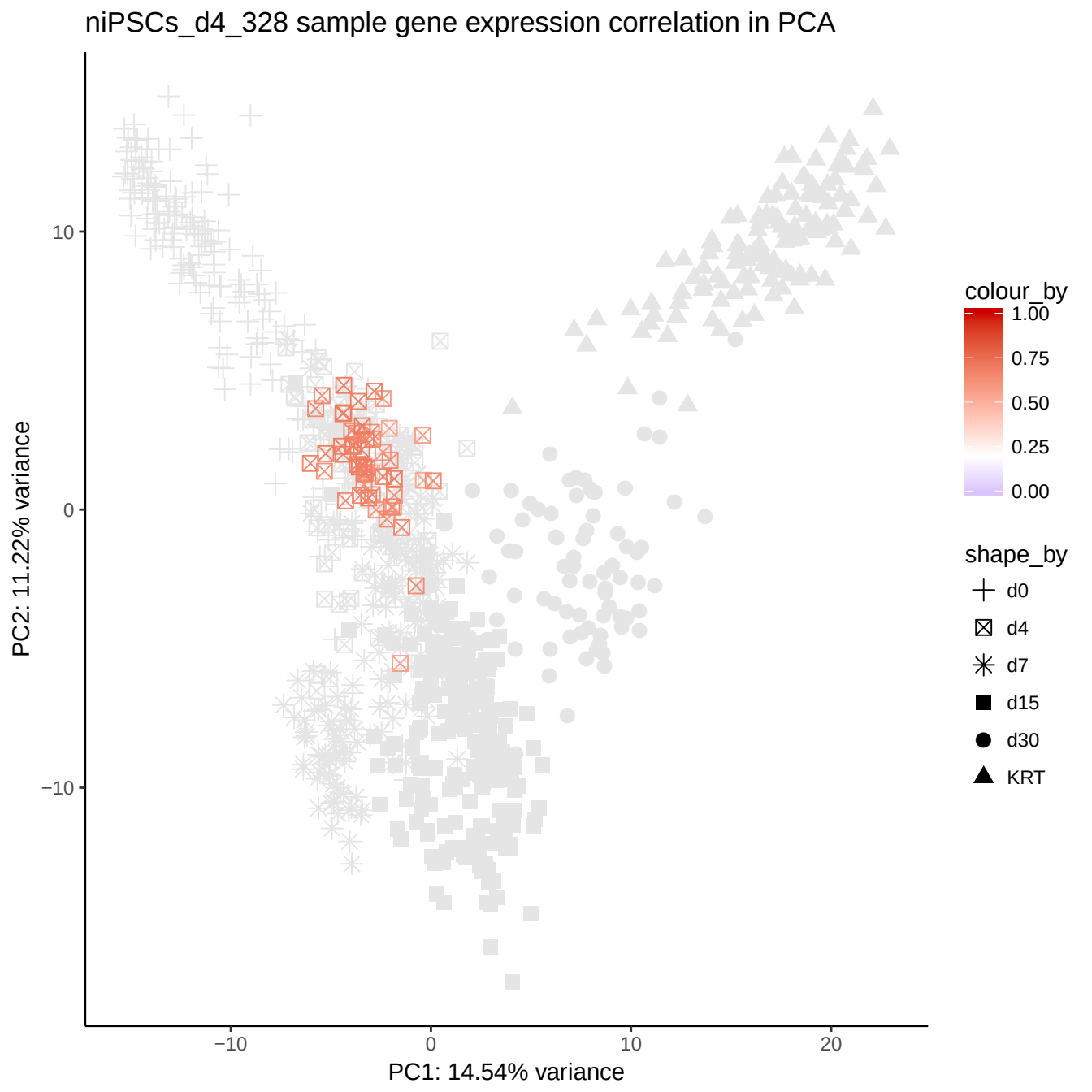

niPSCs_d0_123 sample gene expression correlation in PCA
PC2: 11.22% variance
PC1: 14.54% variance
10
0
−10
−10
0
10
20
colour_by
1.00
0.75
0.50
0.25
0.00
shape_by
d0
d4
d7
d15
d30
KRT

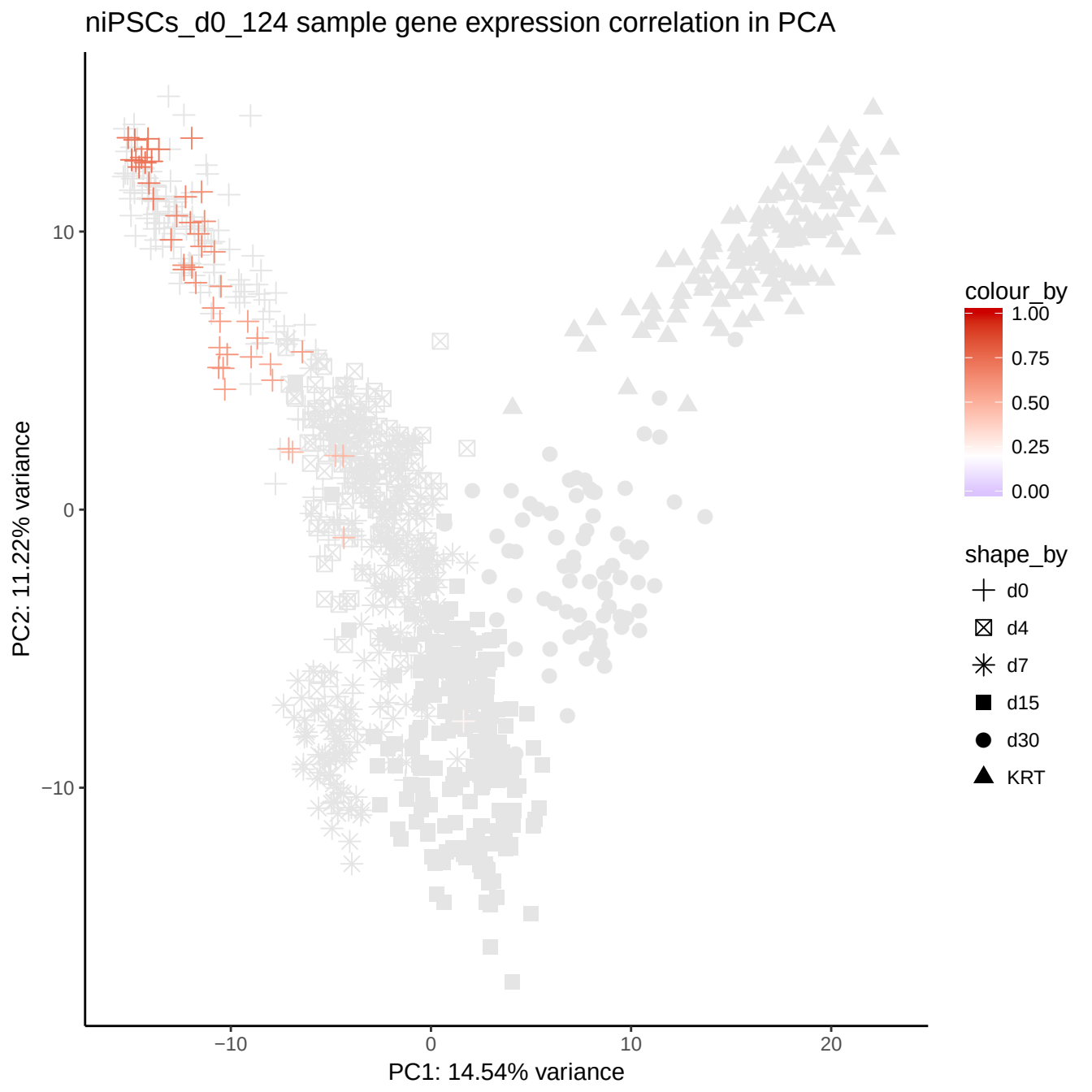
R204W_d15_598 sample gene expression correlation in PCA
PC2: 11.22% variance
PC1: 14.54% variance
10
0
−10
−10
0
10
20
colour_by
1.00
0.75
0.50
0.25
0.00
shape_by
d0
d4
d7
d15
d30
KRT

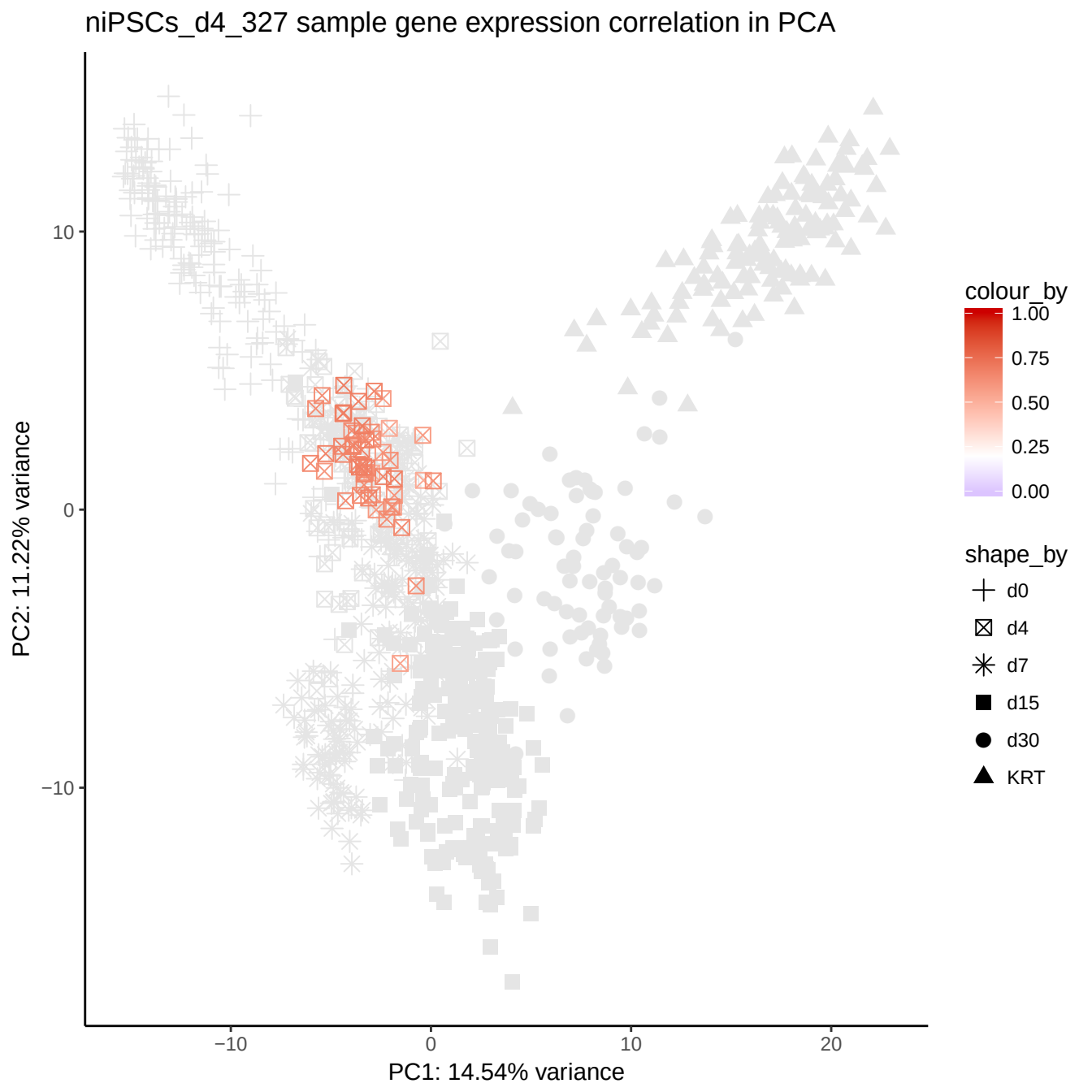

R304W_d15_617 sample gene expression correlation in PCA
PC2: 11.22% variance
PC1: 14.54% variance
10
0
−10
−10
0
10
20
colour_by
1.00
0.75
0.50
0.25
0.00
shape_by
d0
d4
d7
d15
d30
KRT

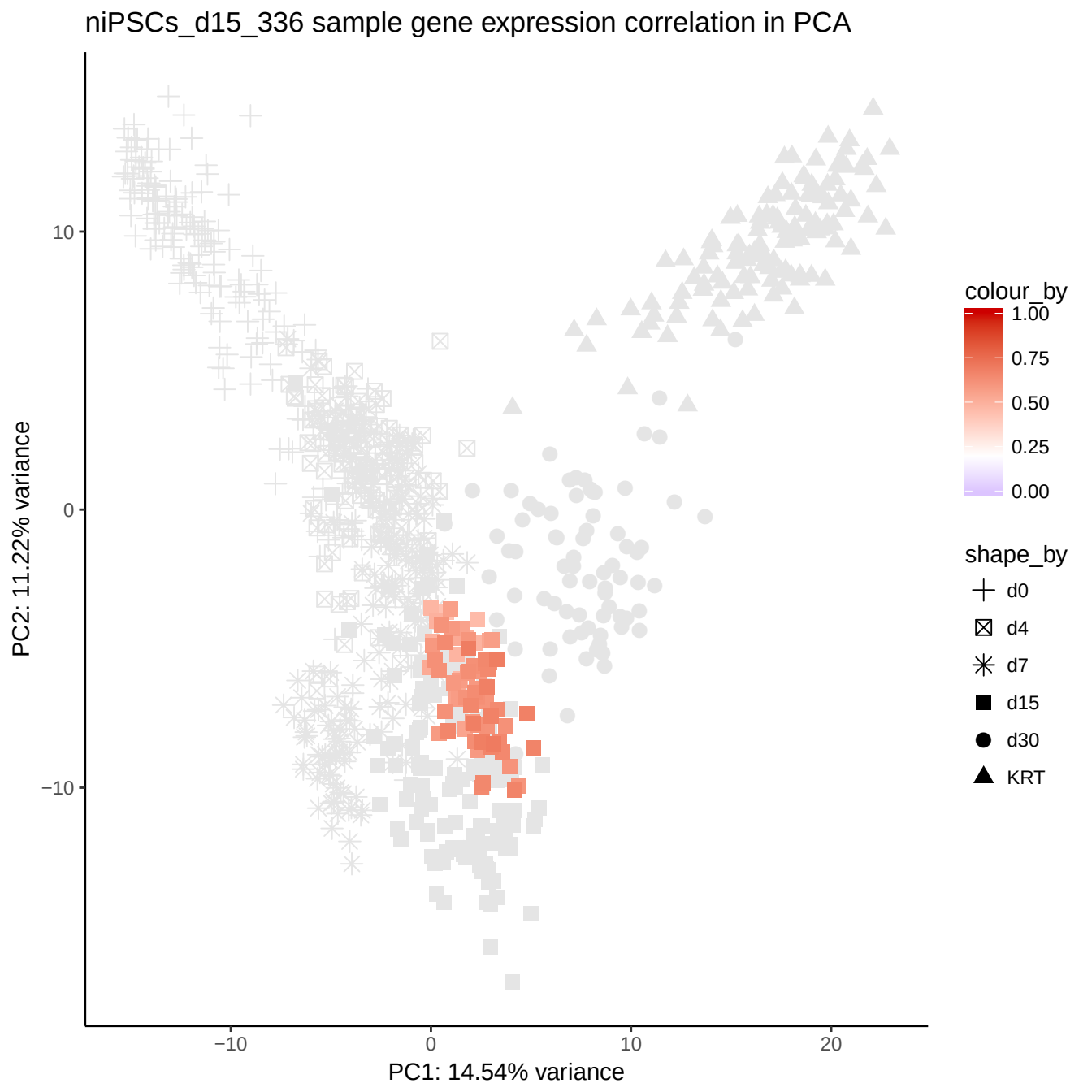
niPSCs_KRT_280 sample gene expression correlation in PCA
PC2: 11.22% variance
PC1: 14.54% variance
10
0
−10
−10
0
10
20
colour_by
1.00
0.75
0.50
0.25
0.00
shape_by
d0
d4
d7
d15
d30
KRT


niPSCsC2BSD_d30_468 sample gene expression correlation in PCA
PC2: 11.22% variance
PC1: 14.54% variance
10
0
−10
−10
0
10
20
colour_by
1.00
0.75
0.50
0.25
0.00
shape_by
d0
d4
d7
d15
d30
KRT

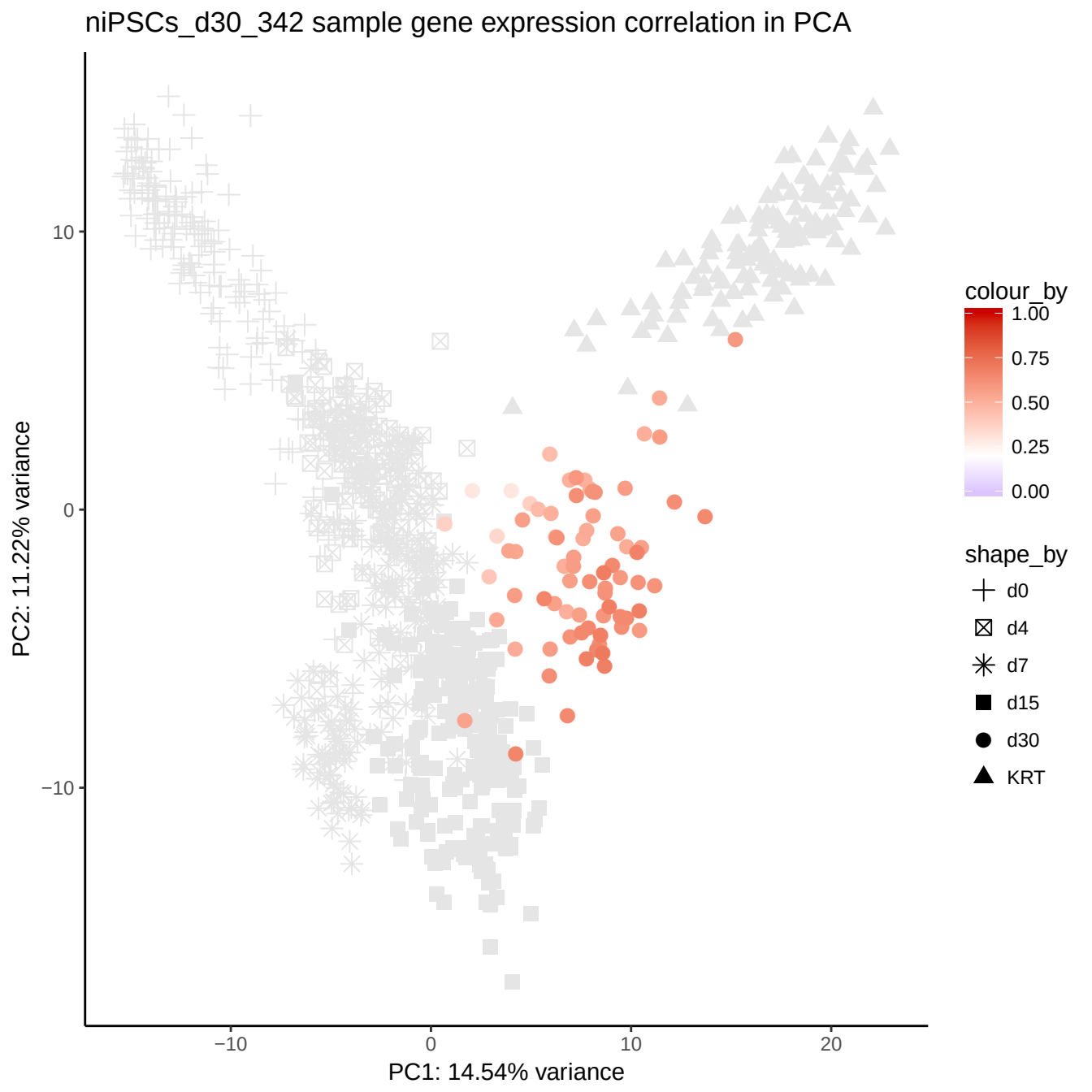

niPSCs_d4_328 sample gene expression correlation in PCA
PC2: 11.22% variance
PC1: 14.54% variance
10
0
−10
−10
0
10
20
colour_by
1.00
0.75
0.50
0.25
0.00
shape_by
d0
d4
d7
d15
d30
KRT

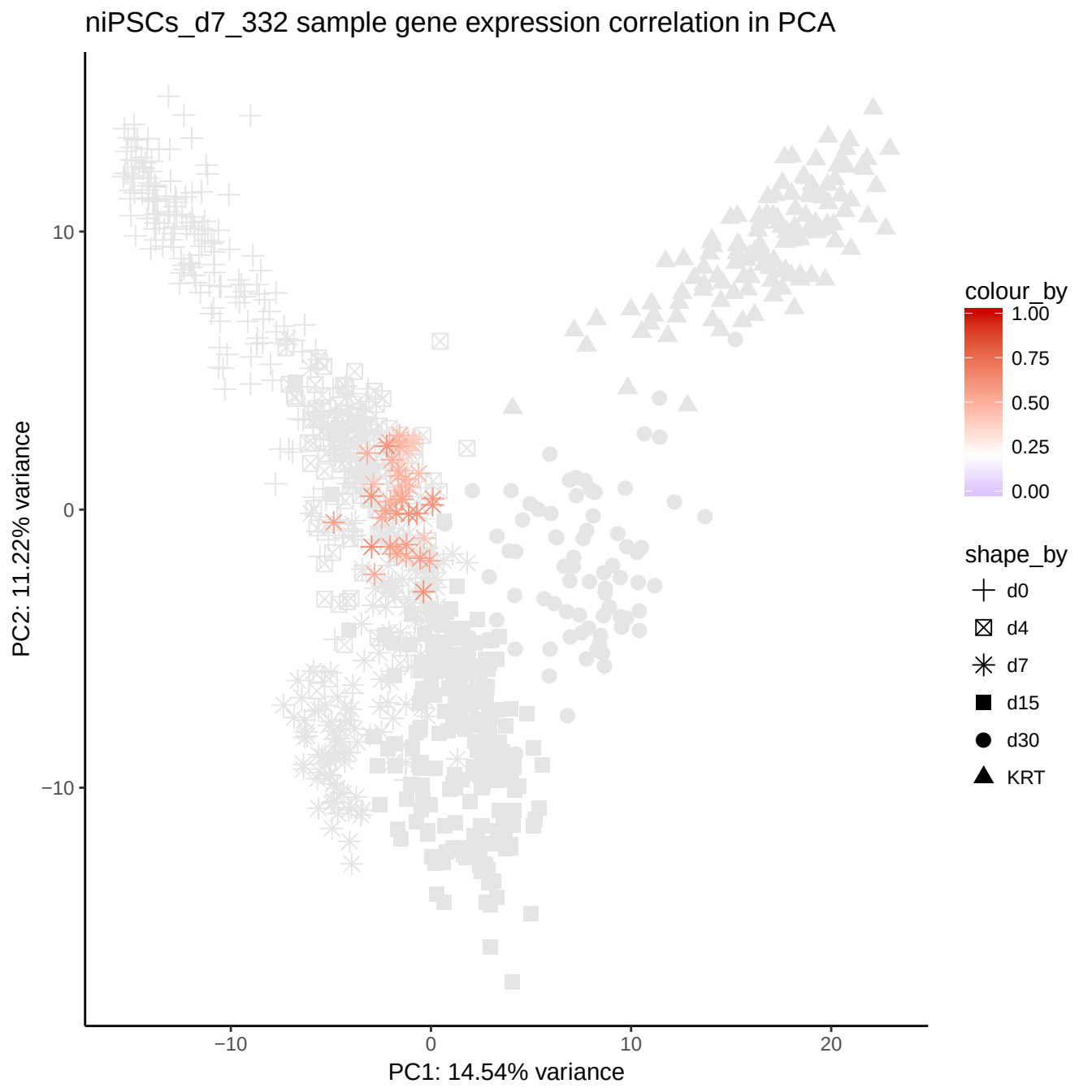

niPSCs_d0_124 sample gene expression correlation in PCA
PC2: 11.22% variance
PC1: 14.54% variance
10
0
−10
−10
0
10
20
colour_by
1.00
0.75
0.50
0.25
0.00
shape_by
d0
d4
d7
d15
d30
KRT

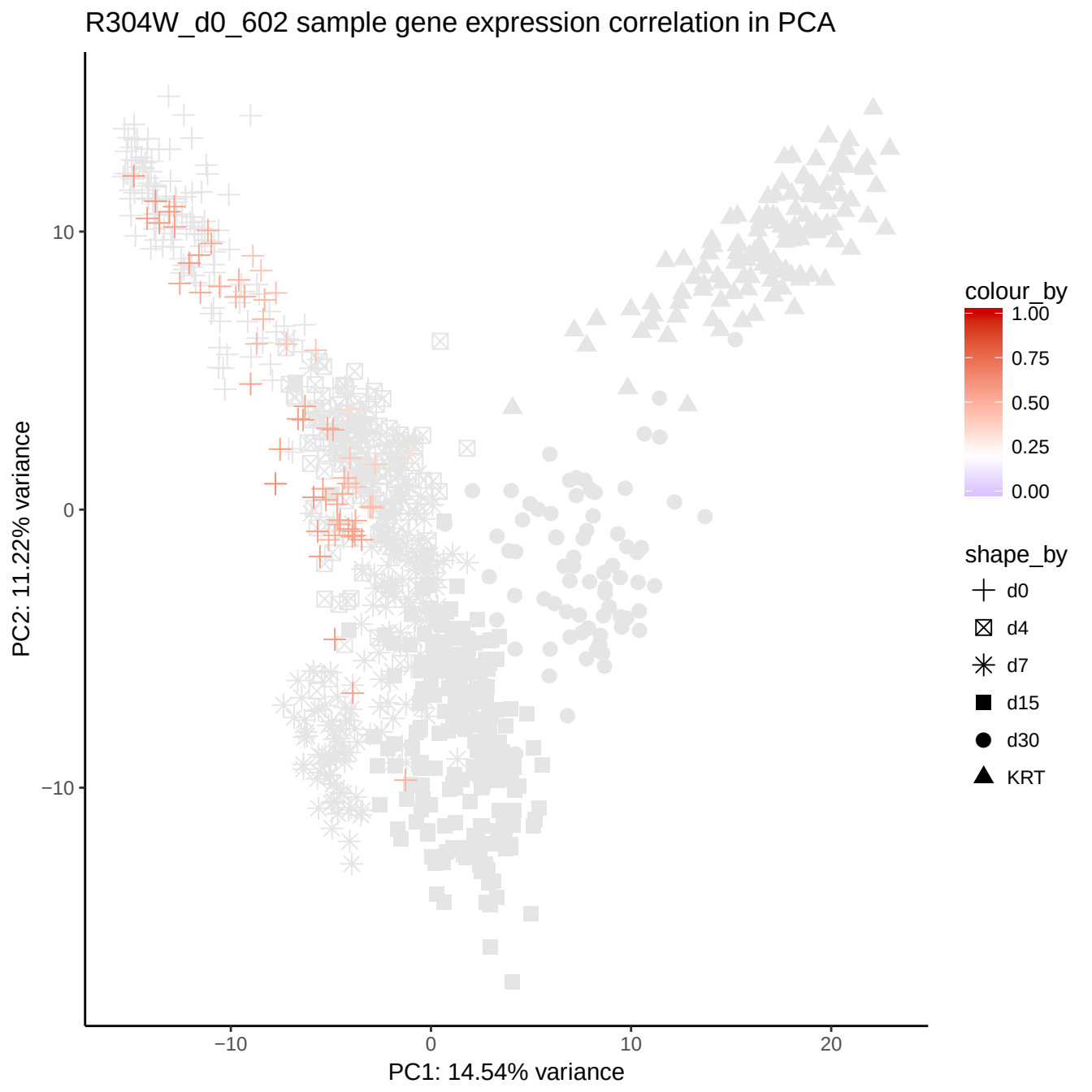

niPSCs_d4_327 sample gene expression correlation in PCA
PC2: 11.22% variance
PC1: 14.54% variance
10
0
−10
−10
0
10
20
colour_by
1.00
0.75
0.50
0.25
0.00
shape_by
d0
d4
d7
d15
d30
KRT

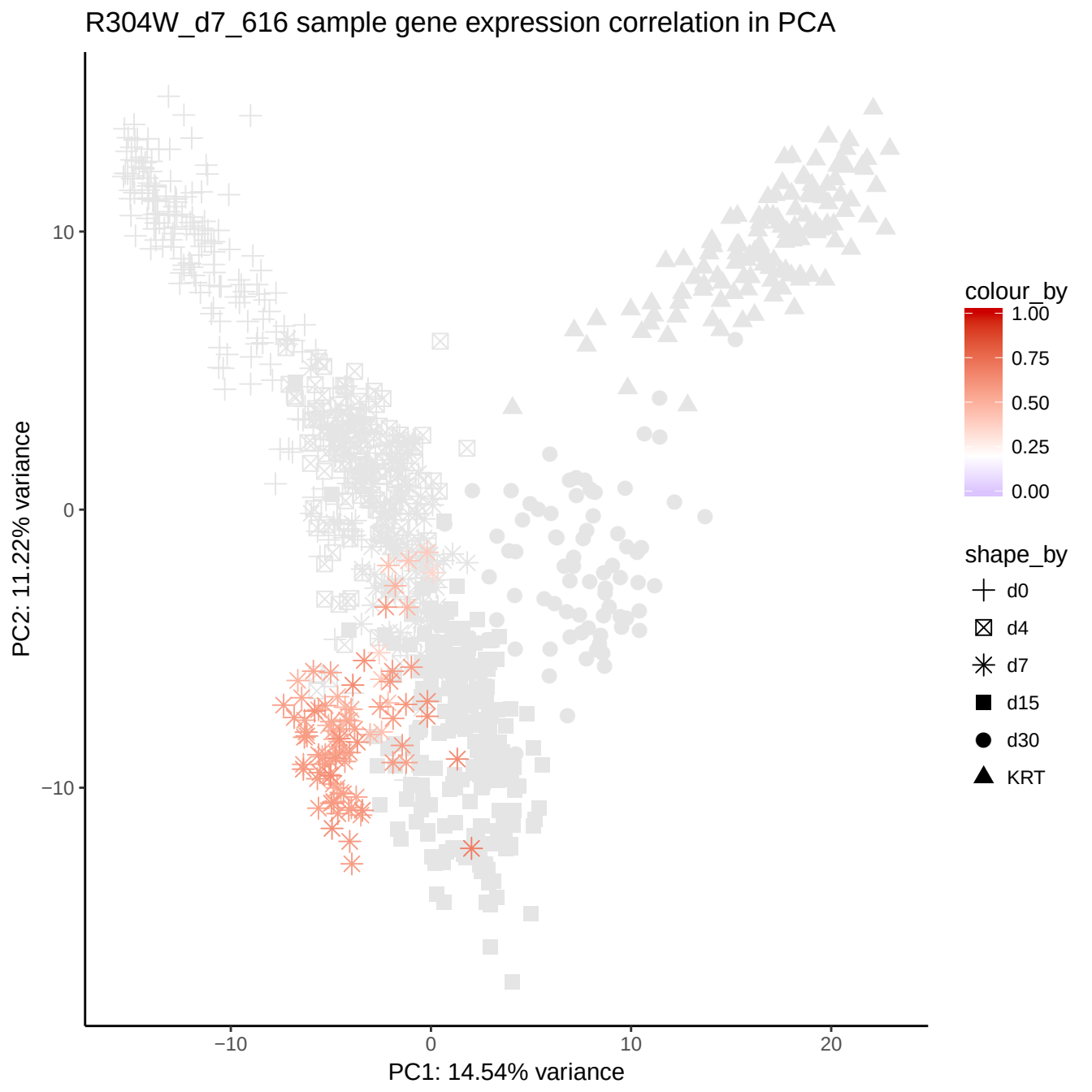

niPSCs_d15_336 sample gene expression correlation in PCA
PC2: 11.22% variance
PC1: 14.54% variance
10
0
−10
−10
0
10
20
colour_by
1.00
0.75
0.50
0.25
0.00
shape_by
d0
d4
d7
d15
d30
KRT

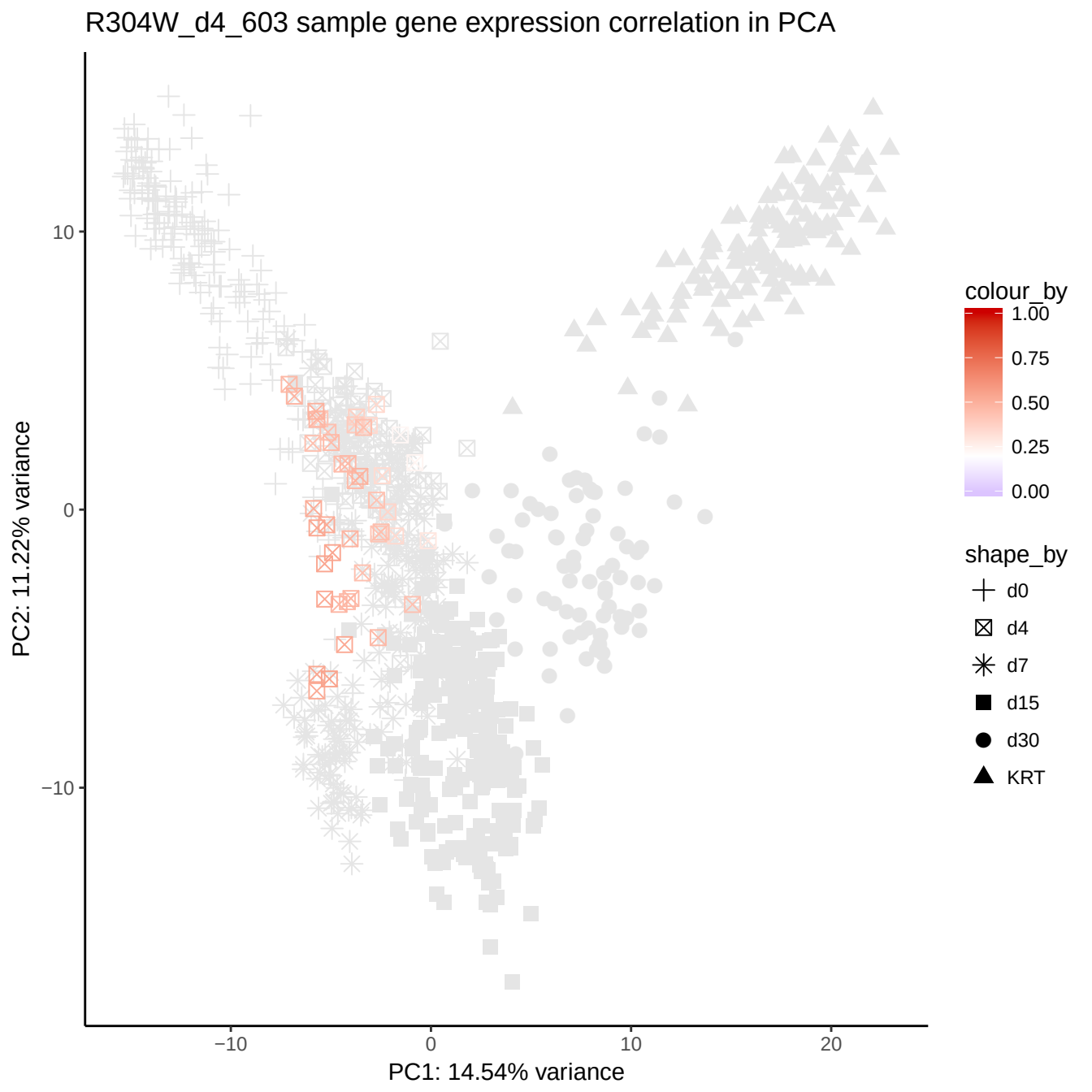
niPSCs_KRT_279 sample gene expression correlation in PCA
PC2: 11.22% variance
PC1: 14.54% variance
10
0
−10
−10
0
10
20
colour_by
1.00
0.75
0.50
0.25
0.00
shape_by
d0
d4
d7
d15
d30
KRT


niPSCs_d30_342 sample gene expression correlation in PCA
PC2: 11.22% variance
PC1: 14.54% variance
10
0
−10
−10
0
10
20
colour_by
1.00
0.75
0.50
0.25
0.00
shape_by
d0
d4
d7
d15
d30
KRT

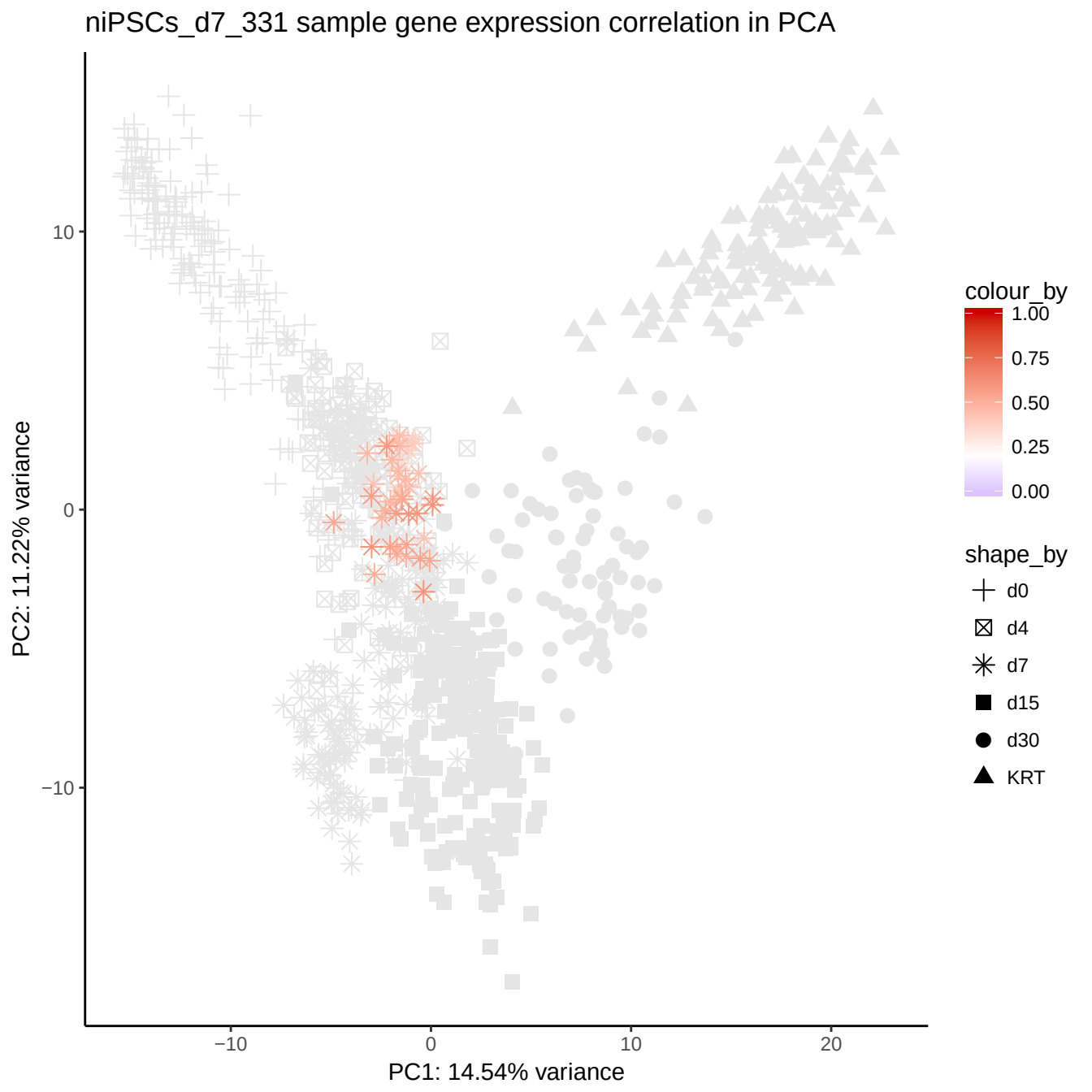

niPSCs_d7_332 sample gene expression correlation in PCA
PC2: 11.22% variance
PC1: 14.54% variance
10
0
−10
−10
0
10
20
colour_by
1.00
0.75
0.50
0.25
0.00
shape_by
d0
d4
d7
d15
d30
KRT

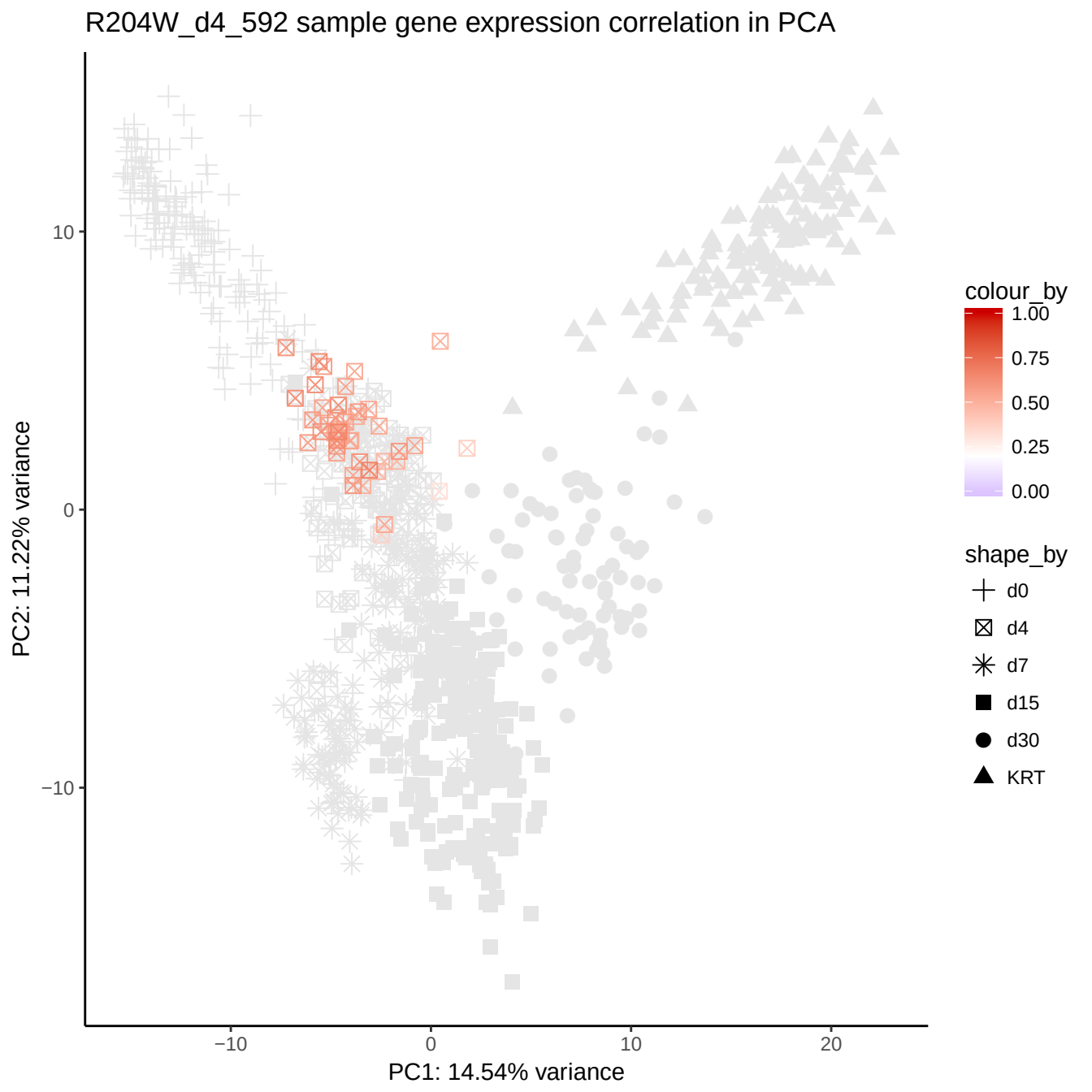

R304W_d0_602 sample gene expression correlation in PCA
PC2: 11.22% variance
PC1: 14.54% variance
10
0
−10
−10
0
10
20
colour_by
1.00
0.75
0.50
0.25
0.00
shape_by
d0
d4
d7
d15
d30
KRT

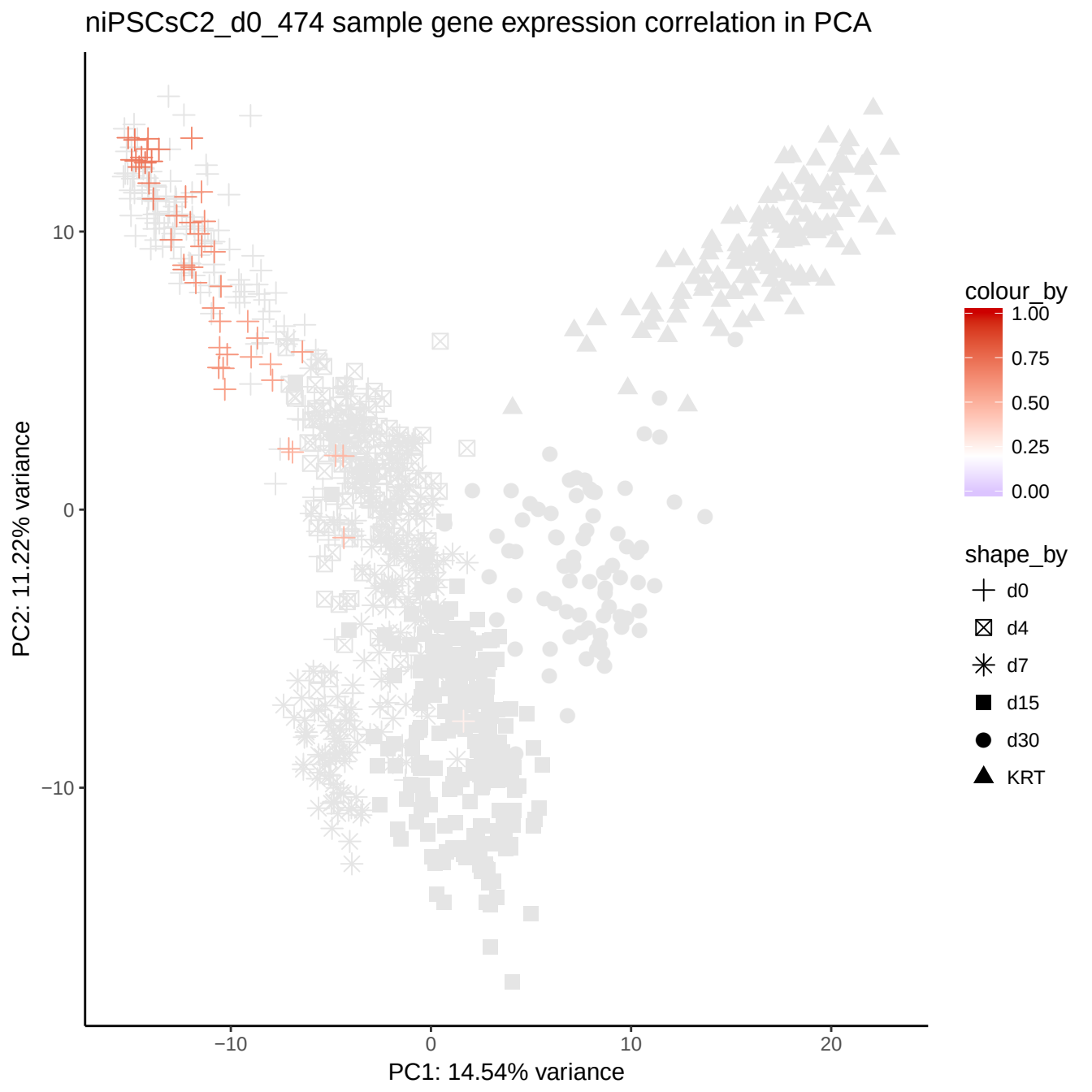

R304W_d7_616 sample gene expression correlation in PCA
PC2: 11.22% variance
PC1: 14.54% variance
10
0
−10
−10
0
10
20
colour_by
1.00
0.75
0.50
0.25
0.00
shape_by
d0
d4
d7
d15
d30
KRT

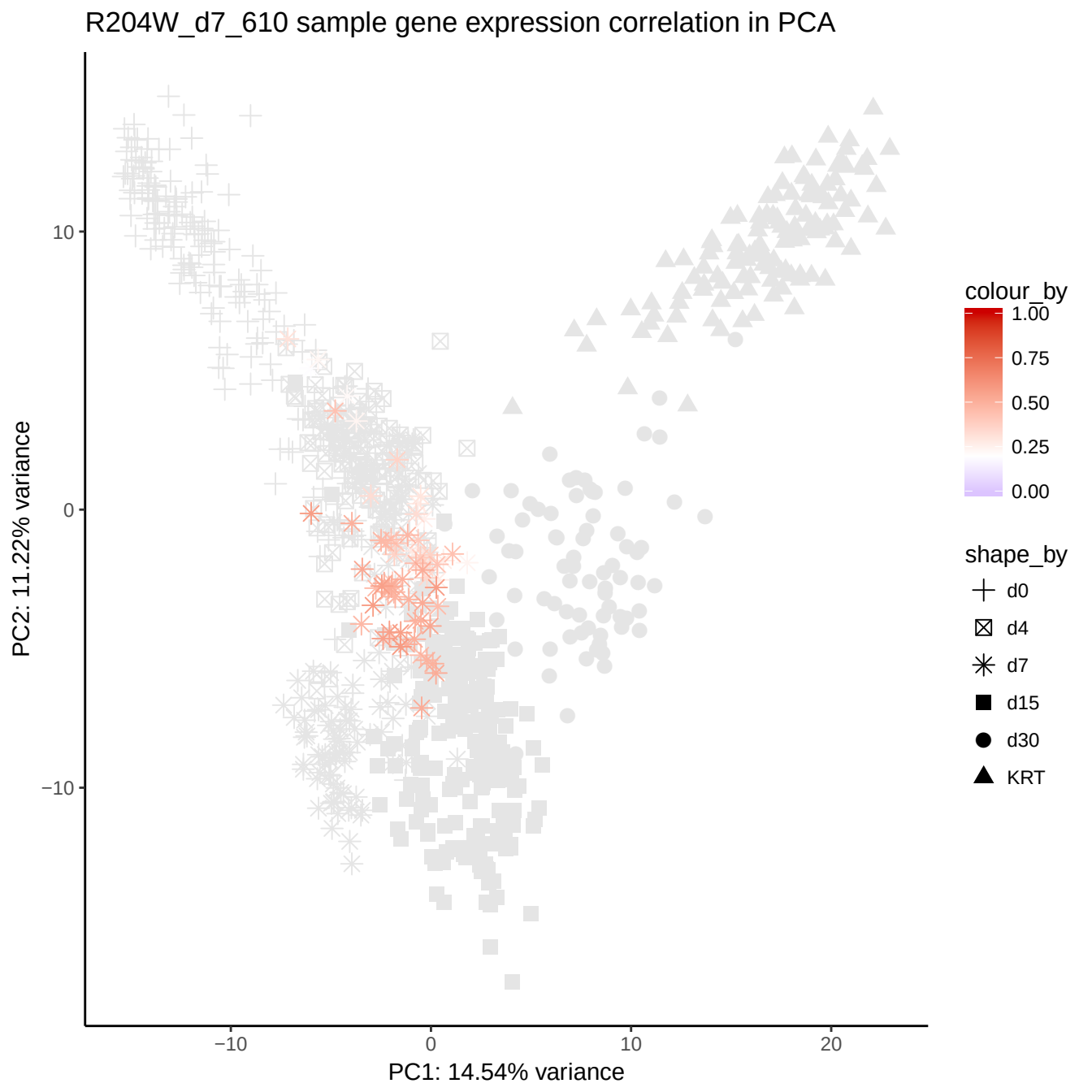

R304W_d4_603 sample gene expression correlation in PCA
PC2: 11.22% variance
PC1: 14.54% variance
10
0
−10
−10
0
10
20
colour_by
1.00
0.75
0.50
0.25
0.00
shape_by
d0
d4
d7
d15
d30
KRT

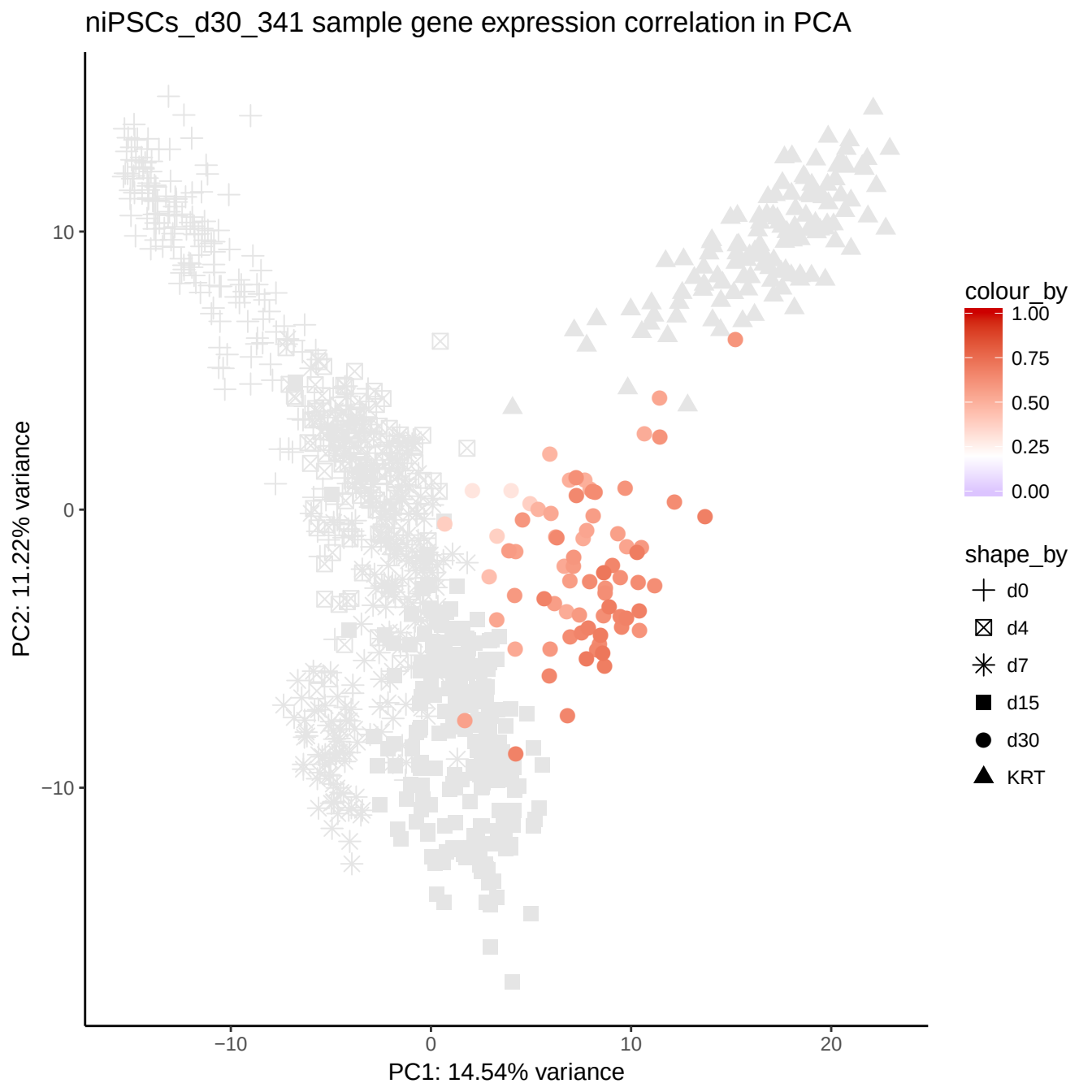
R204W_d15_597 sample gene expression correlation in PCA
PC2: 11.22% variance
PC1: 14.54% variance
10
0
−10
−10
0
10
20
colour_by
1.00
0.75
0.50
0.25
0.00
shape_by
d0
d4
d7
d15
d30
KRT

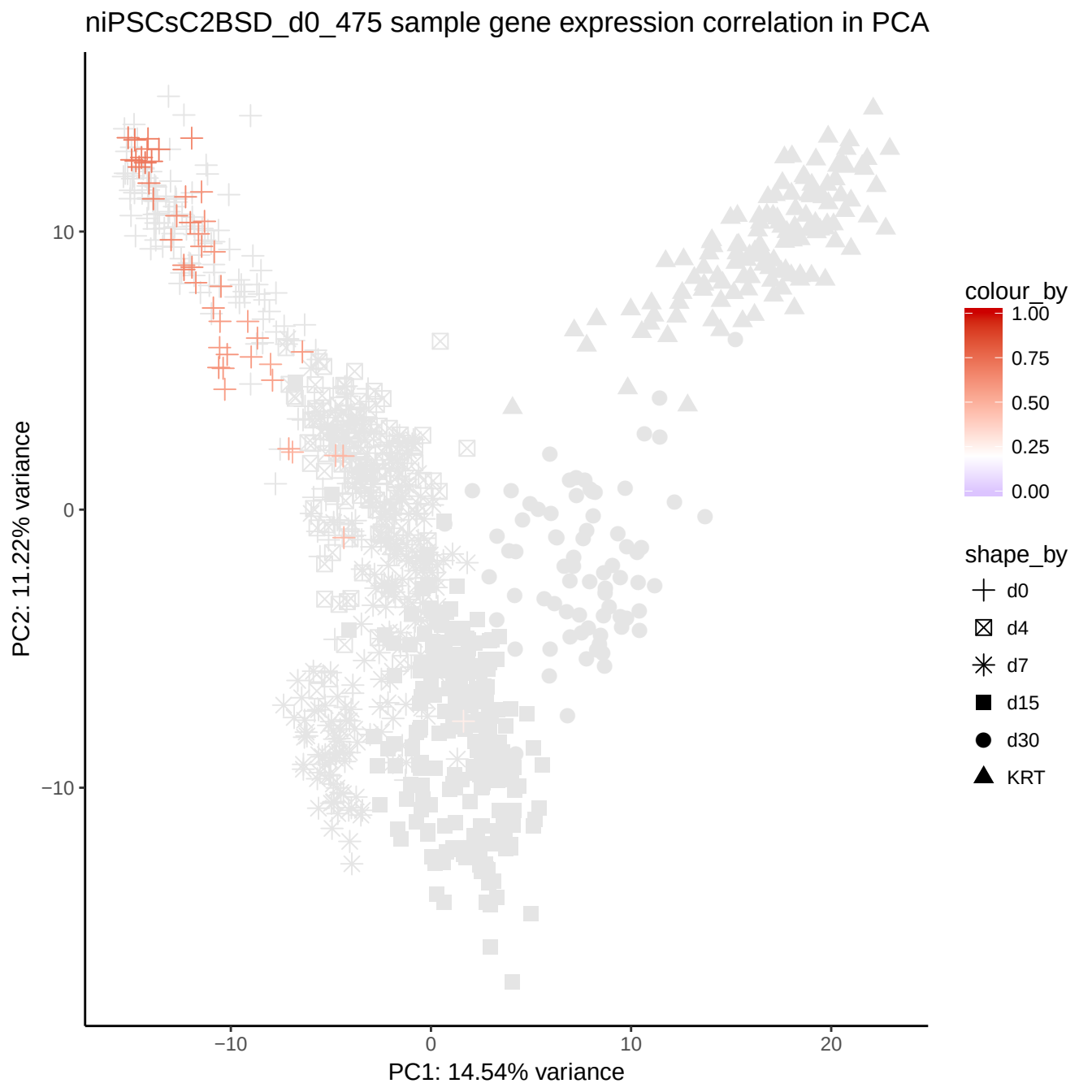

niPSCs_d7_331 sample gene expression correlation in PCA
PC2: 11.22% variance
PC1: 14.54% variance
10
0
−10
−10
0
10
20
colour_by
1.00
0.75
0.50
0.25
0.00
shape_by
d0
d4
d7
d15
d30
KRT

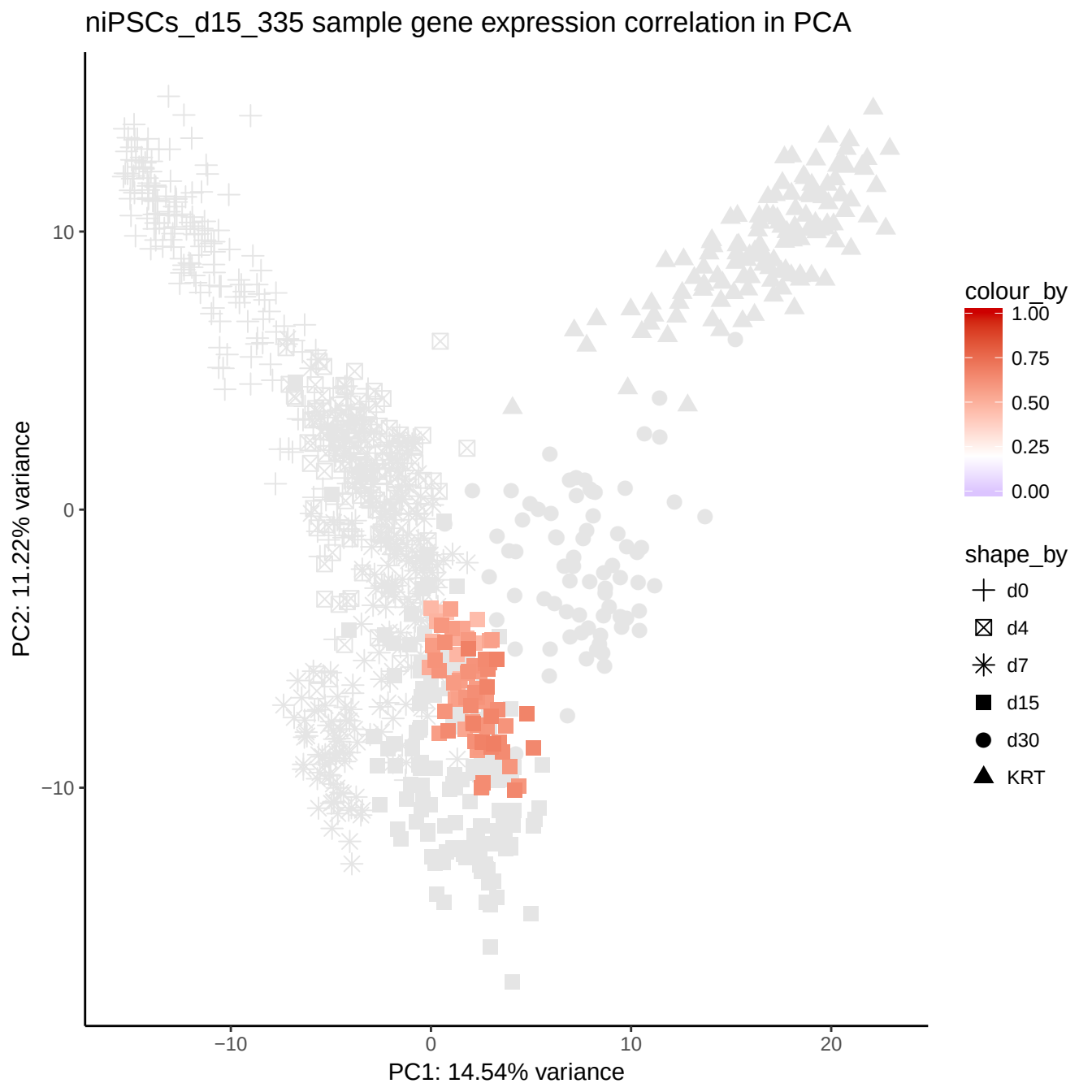

R204W_d4_592 sample gene expression correlation in PCA
PC2: 11.22% variance
PC1: 14.54% variance
10
0
−10
−10
0
10
20
colour_by
1.00
0.75
0.50
0.25
0.00
shape_by
d0
d4
d7
d15
d30
KRT

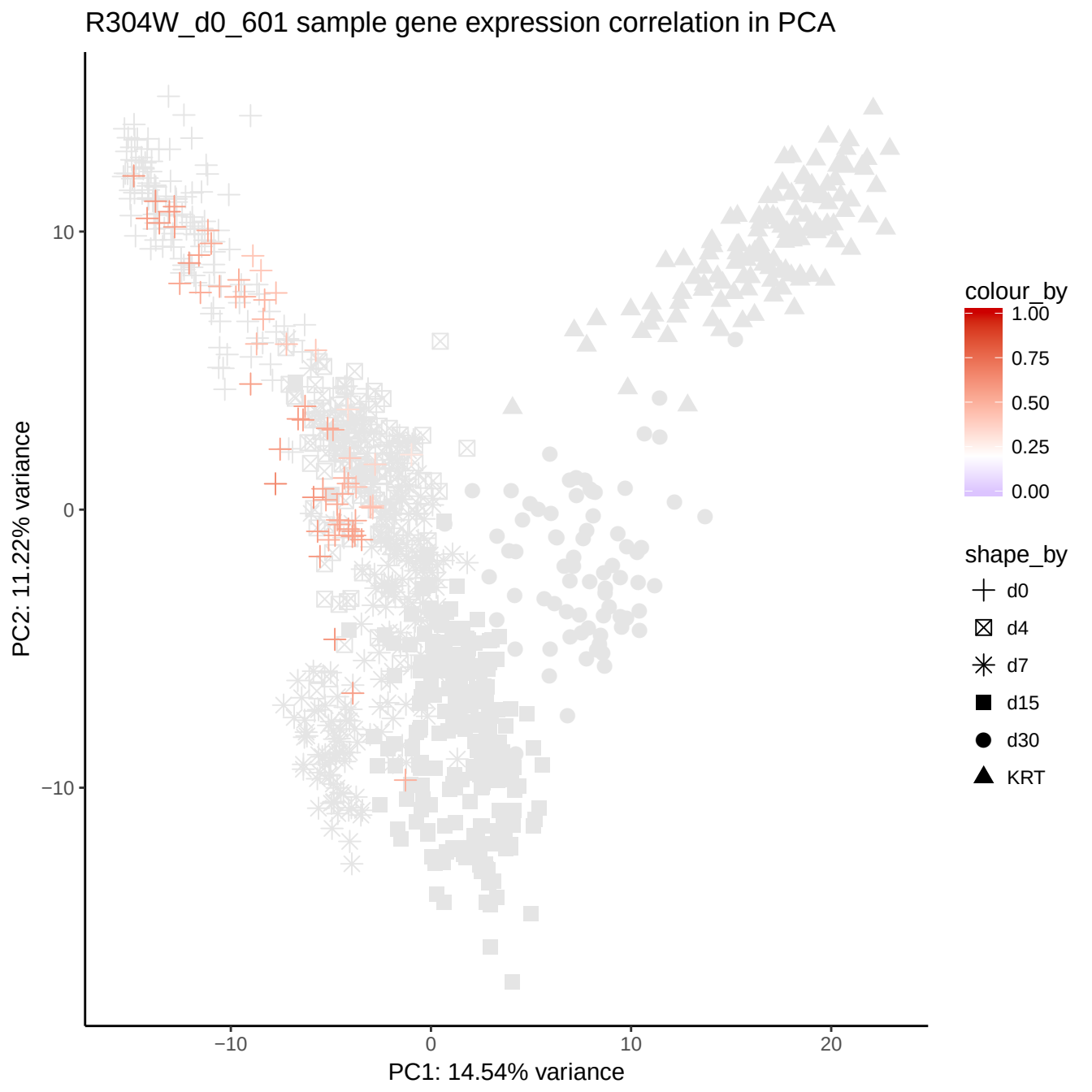

niPSCsC2_d0_474 sample gene expression correlation in PCA
PC2: 11.22% variance
PC1: 14.54% variance
10
0
−10
−10
0
10
20
colour_by
1.00
0.75
0.50
0.25
0.00
shape_by
d0
d4
d7
d15
d30
KRT

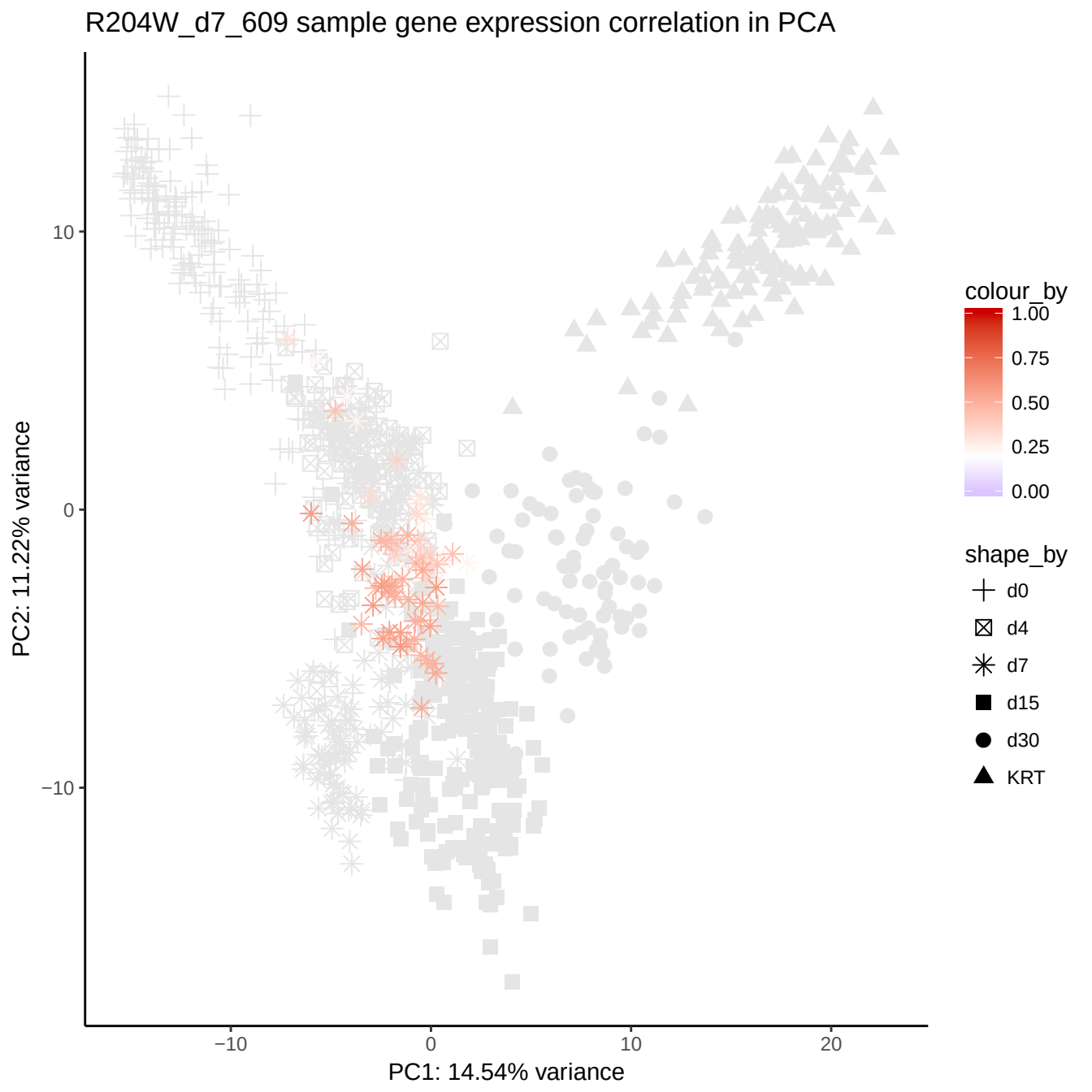

R204W_d7_610 sample gene expression correlation in PCA
PC2: 11.22% variance
PC1: 14.54% variance
10
0
−10
−10
0
10
20
colour_by
1.00
0.75
0.50
0.25
0.00
shape_by
d0
d4
d7
d15
d30
KRT

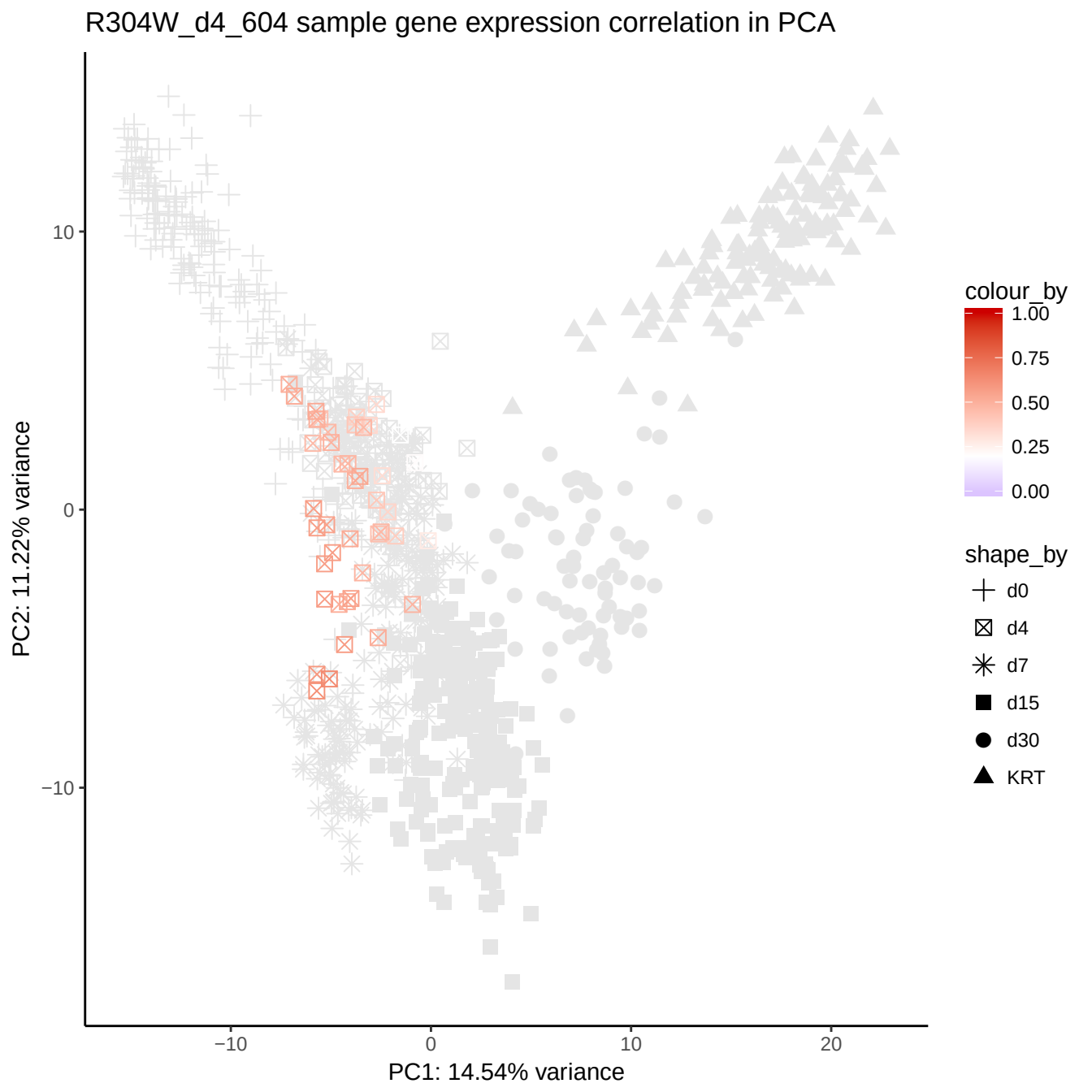

niPSCs_d30_341 sample gene expression correlation in PCA
PC2: 11.22% variance
PC1: 14.54% variance
10
0
−10
−10
0
10
20
colour_by
1.00
0.75
0.50
0.25
0.00
shape_by
d0
d4
d7
d15
d30
KRT


niPSCsC2BSD_d0_475 sample gene expression correlation in PCA
PC2: 11.22% variance
PC1: 14.54% variance
10
0
−10
−10
0
10
20
colour_by
1.00
0.75
0.50
0.25
0.00
shape_by
d0
d4
d7
d15
d30
KRT


niPSCs_d15_335 sample gene expression correlation in PCA
PC2: 11.22% variance
PC1: 14.54% variance
10
0
−10
−10
0
10
20
colour_by
1.00
0.75
0.50
0.25
0.00
shape_by
d0
d4
d7
d15
d30
KRT


R304W_d0_601 sample gene expression correlation in PCA
PC2: 11.22% variance
PC1: 14.54% variance
10
0
−10
−10
0
10
20
colour_by
1.00
0.75
0.50
0.25
0.00
shape_by
d0
d4
d7
d15
d30
KRT


R204W_d7_609 sample gene expression correlation in PCA
PC2: 11.22% variance
PC1: 14.54% variance
10
0
−10
−10
0
10
20
colour_by
1.00
0.75
0.50
0.25
0.00
shape_by
d0
d4
d7
d15
d30
KRT


R304W_d4_604 sample gene expression correlation in PCA
PC2: 11.22% variance
PC1: 14.54% variance
10
0
−10
−10
0
10
20
colour_by
1.00
0.75
0.50
0.25
0.00
shape_by
d0
d4
d7
d15
d30
KRT