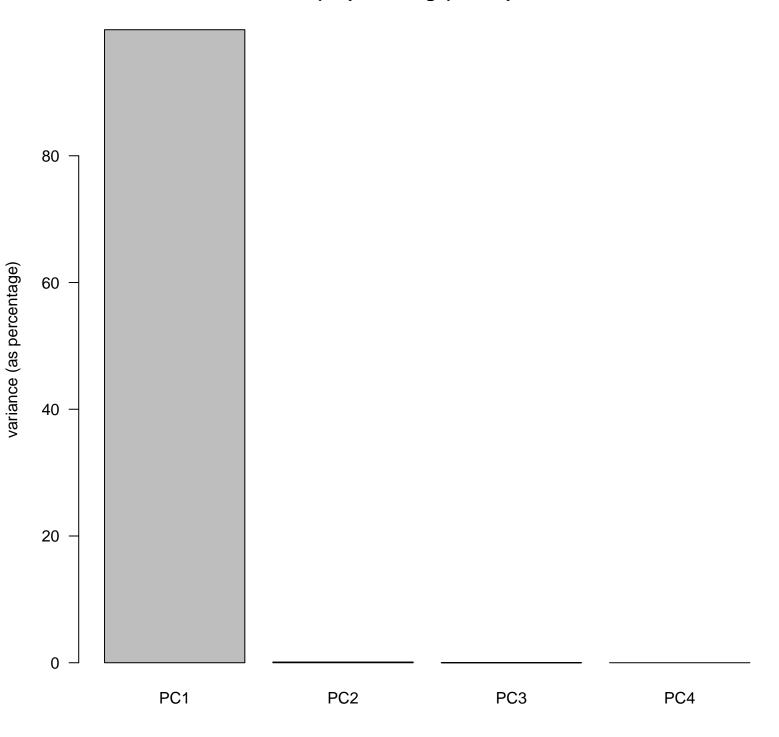
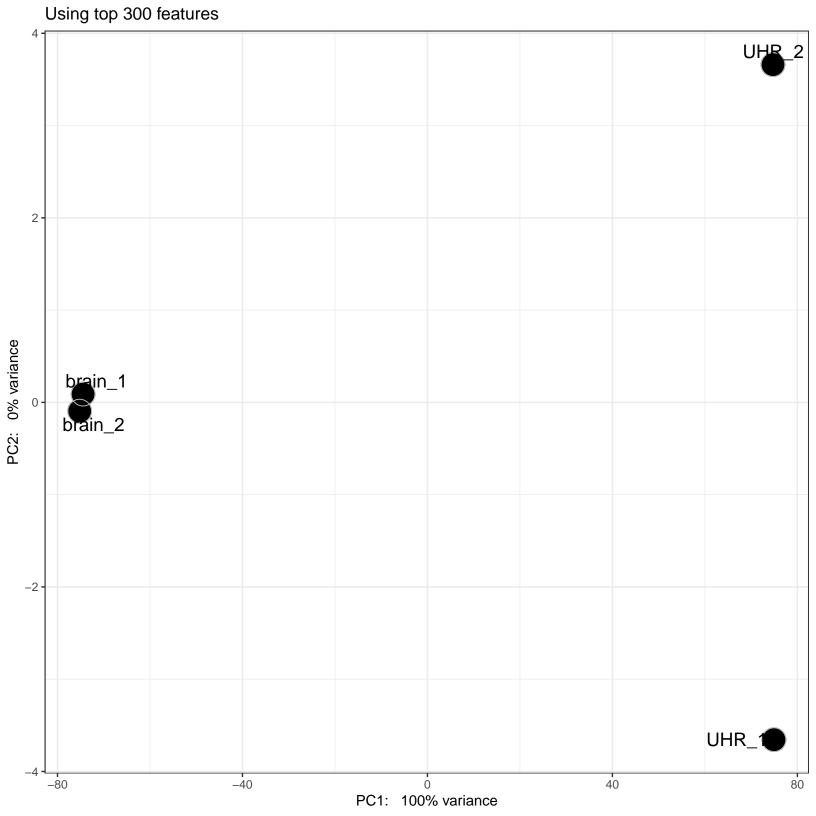
Using top 100 features UHR_1 2 -PC2: 0% variance brain_1 brain_2 -2 **-**-25 25 -50 PC1: 100% variance

Using top 100 features brain_2 0.4 -PC3: 0% variance UHR_2 0.0 -0.4 brain_1 -25 25 -50 50 PC1: 100% variance

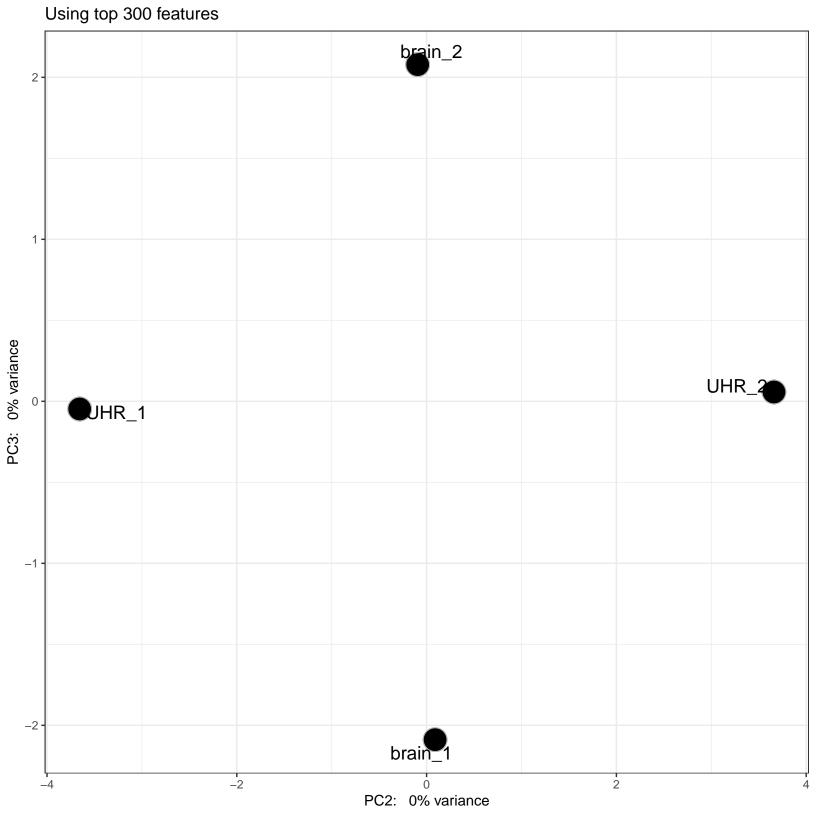
Using top 100 features brain_2 0.4 -PC3: 0% variance UHR_1 JHR_1 0.0 -0.4 brain_1 -2 -1 2 PC2: 0% variance

Variances (as percentage) for top 100 features

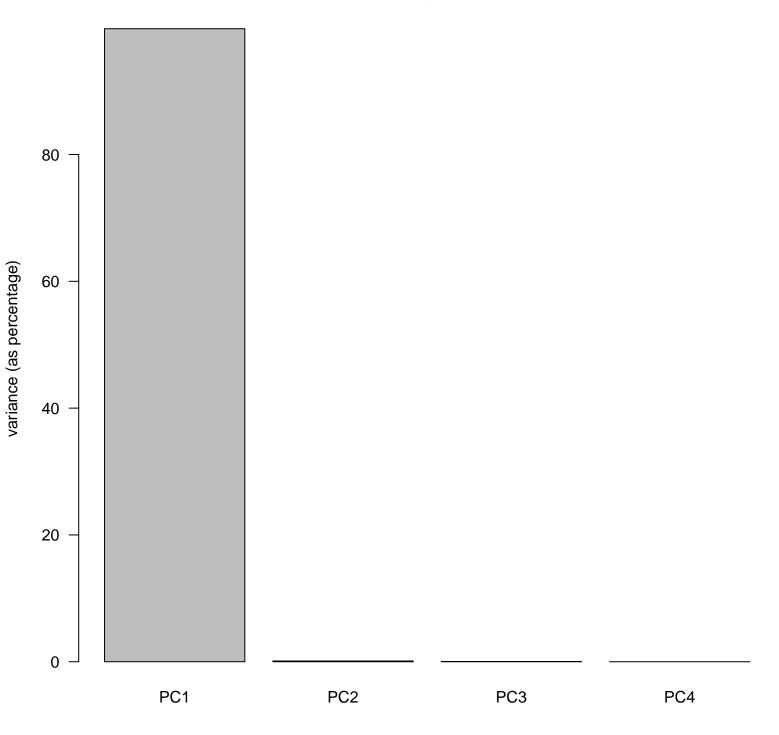




Using top 300 features brain_2 PC3: 0% variance -80 40 80 -40 PC1: 100% variance



Variances (as percentage) for top 300 features

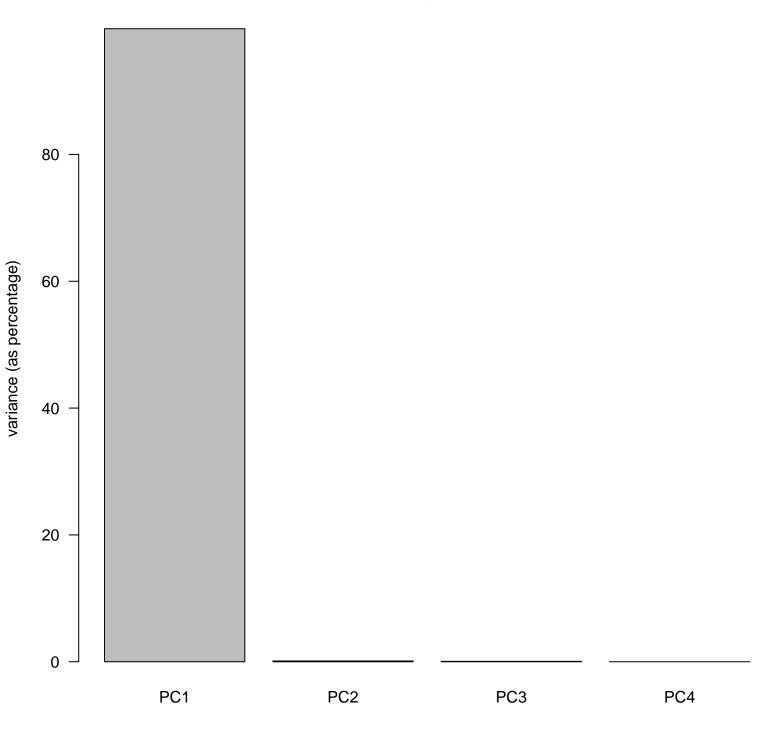


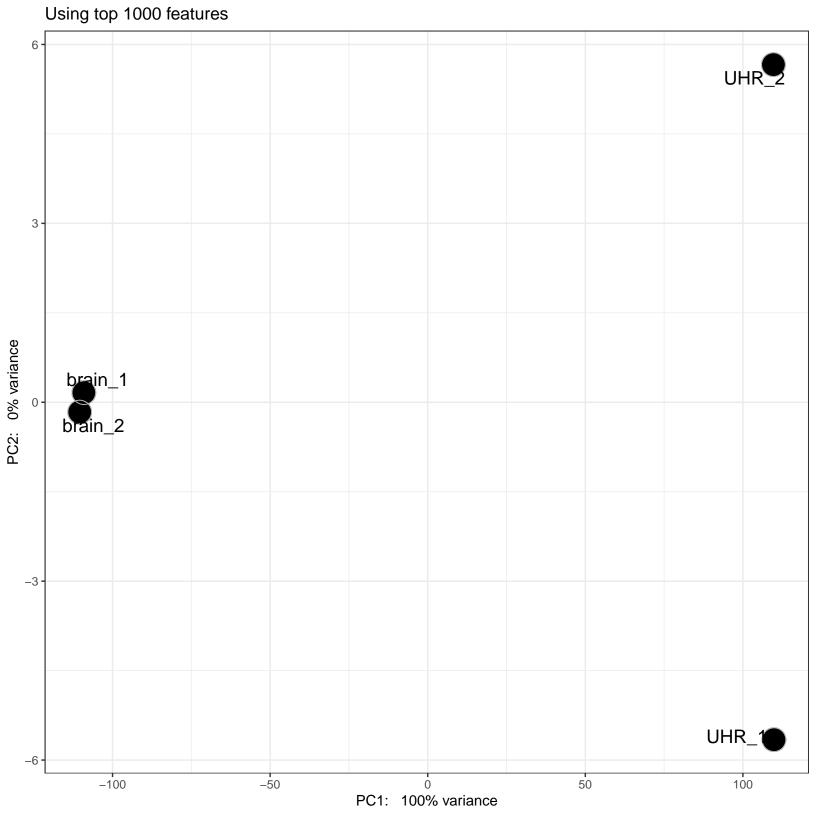
Using top 500 features UHR_4 2.5 -PC2: 0% variance 0.0 - brau__1 brain_2 -2.5 **-**UHR_1 50 -50 PC1: 100% variance

Using top 500 features brain_2 2 -PC3: 0% variance UHR_2 UHR_1 -2 brain_1 50 -50 PC1: 100% variance

Using top 500 features 2 -PC3: 0% variance UHR_4 UHR_1 -2 brain_1 PC2: 0% variance -2.5 2.5

Variances (as percentage) for top 500 features

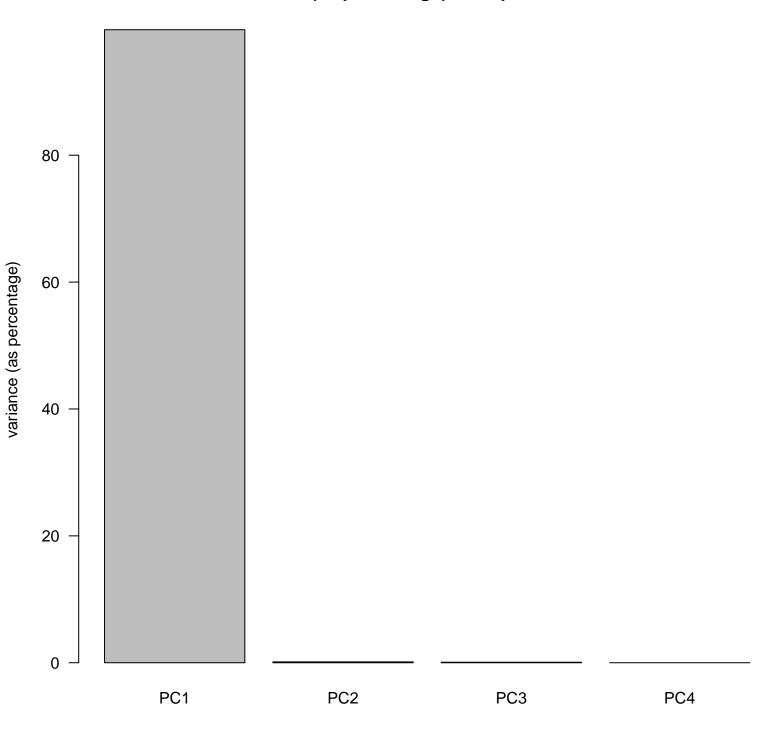




Using top 1000 features brain_2 2.5 -PC3: 0% variance UHR_2 0.0 -2.5 brain_1 -50 50 100 -100 PC1: 100% variance

Using top 1000 features brain_2 2.5 -PC3: 0% variance UHR_2 0.0 JHR_1 -2.5 brain_1 -6 -3 3 PC2: 0% variance

Variances (as percentage) for top 1000 features

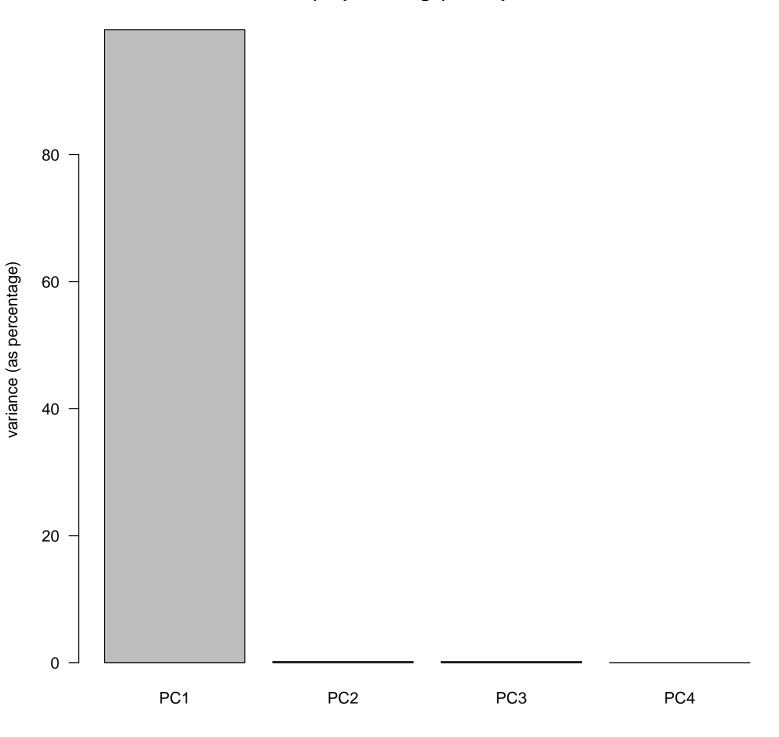


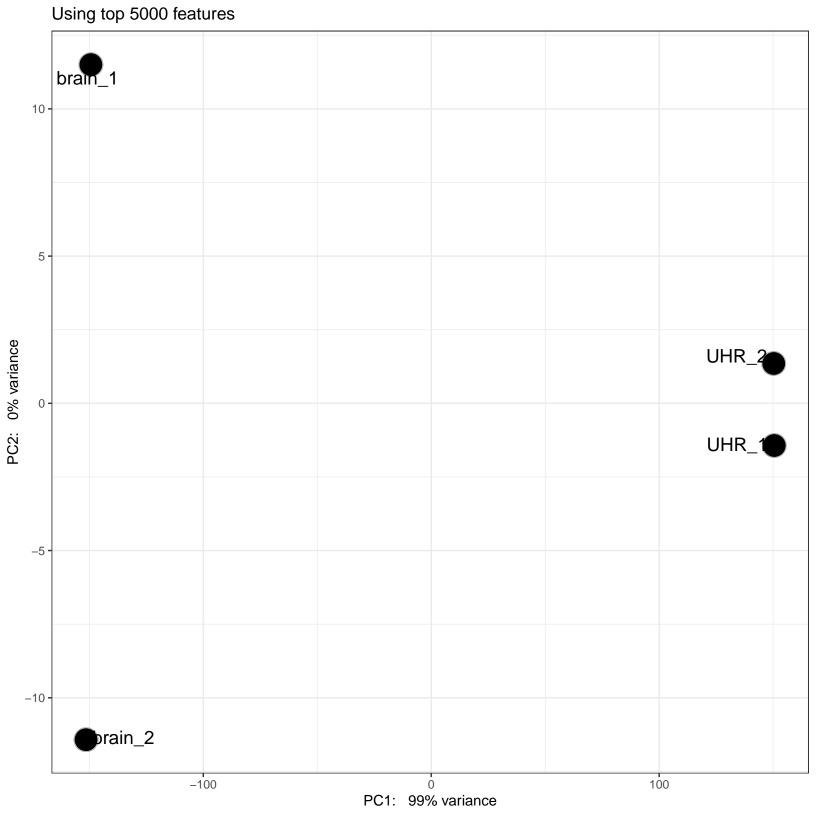
Using top 2500 features UHR_2 5 -PC2: 0% variance brain_1 brain_2 -5 UHR_1 50 -100 -50 100 -150 PC1: 100% variance

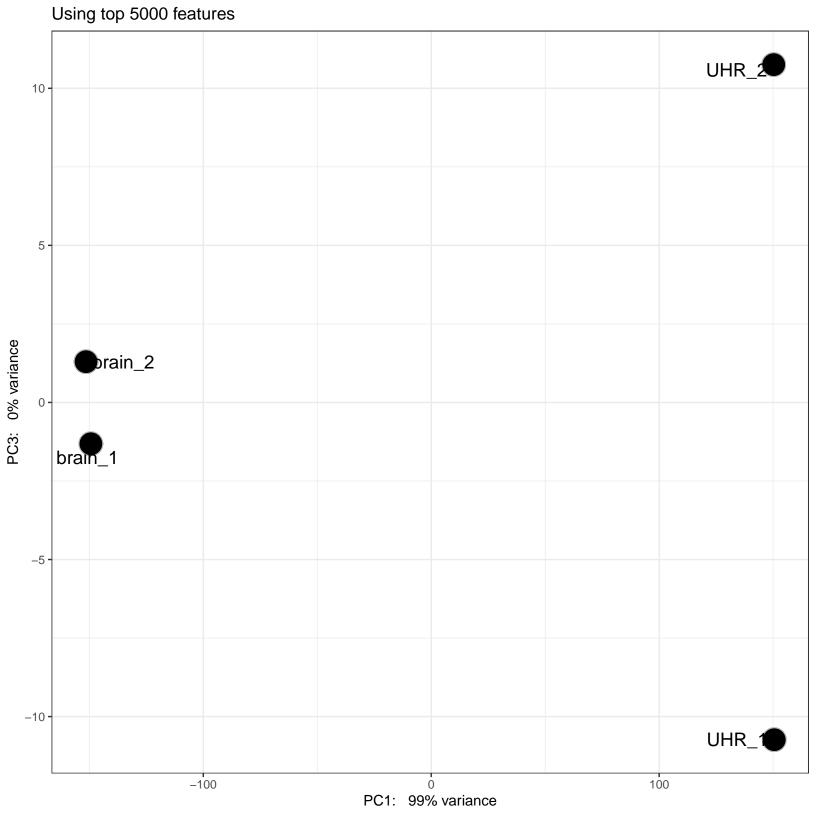
Using top 2500 features brain_2 5 -PC3: 0% variance UHR_2 -5 -50 50 100 -100 -150 PC1: 100% variance

Using top 2500 features brain_2 5 -PC3: 0% variance UHR_2 JHR_1 -5 brain_1 -5 5 PC2: 0% variance

Variances (as percentage) for top 2500 features

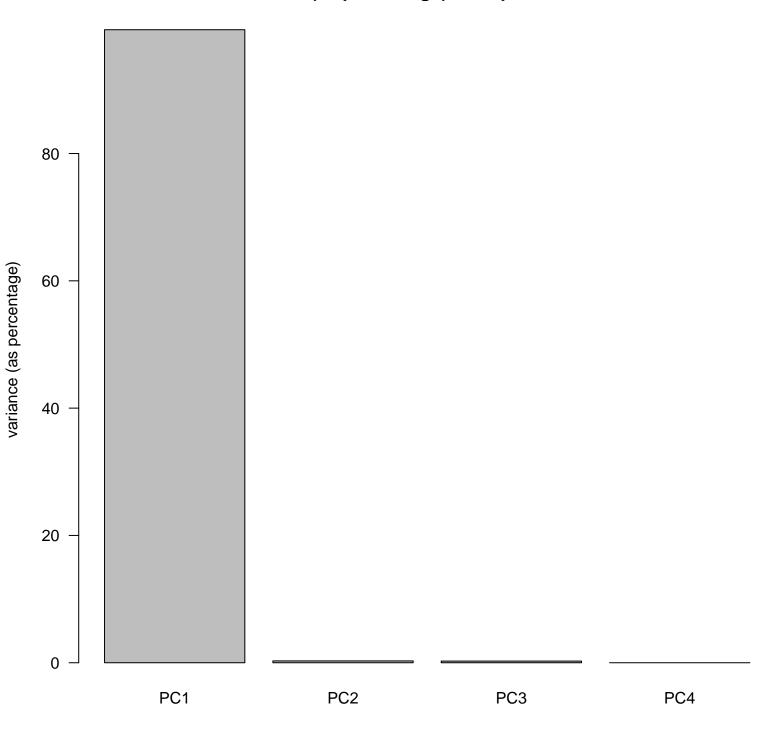






Using top 5000 features 10 -5 -PC3: 0% variance brain_2 brain_1 -5 **-**-10 **-**-5 5 10 -10 Ö PC2: 0% variance

Variances (as percentage) for top 5000 features

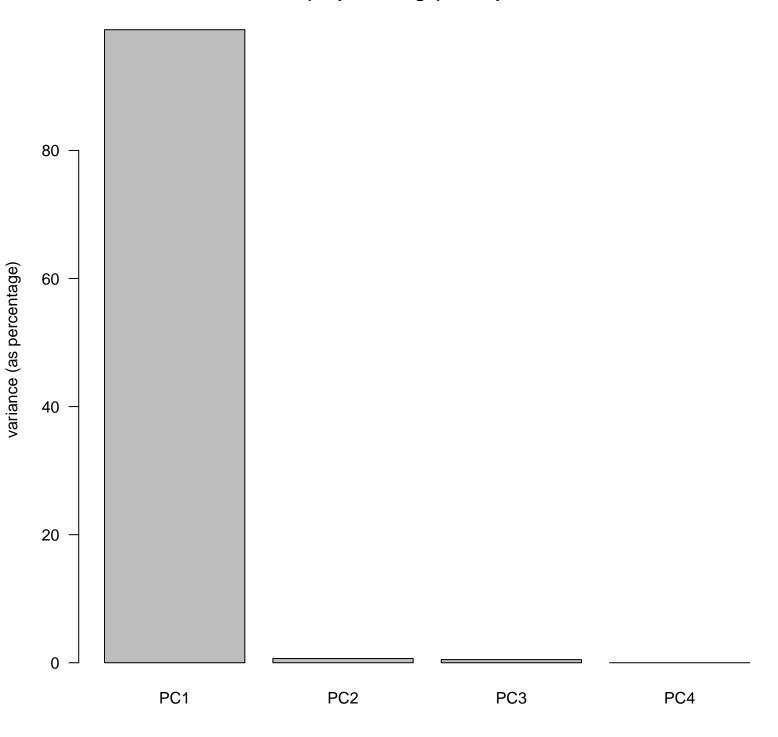


Using top 10000 features brain_1 10 -PC2: 1% variance -10 brain_2 -20· 100 -100 PC1: 99% variance

Using top 10000 features UHR_1 10 -PC3: 0% variance -10 **-**UHR_1 100 -100 PC1: 99% variance

Using top 10000 features UHR_2 10 -PC3: 0% variance brain_2 brain_ -10 **-**20 10 -10 -20 PC2: 1% variance

Variances (as percentage) for top 10000 features



Using top 19022 features brain_1 20 10 --10 -20· brain_2

PC2: 1% variance

PC1: 98% variance

-100

100

Using top 19022 features UHR_2 20 · 10 PC3: 1% variance brain_1 -10 **-**-20 **-**UHR_1 100 -100 PC1: 98% variance

Using top 19022 features UHR_2 20 -10 PC3: 1% variance brain_ brain_2 -10 **-**-20 **-**UHR_1 10 20 -20 -10

PC2: 1% variance

Variances (as percentage) for top 19022 features

