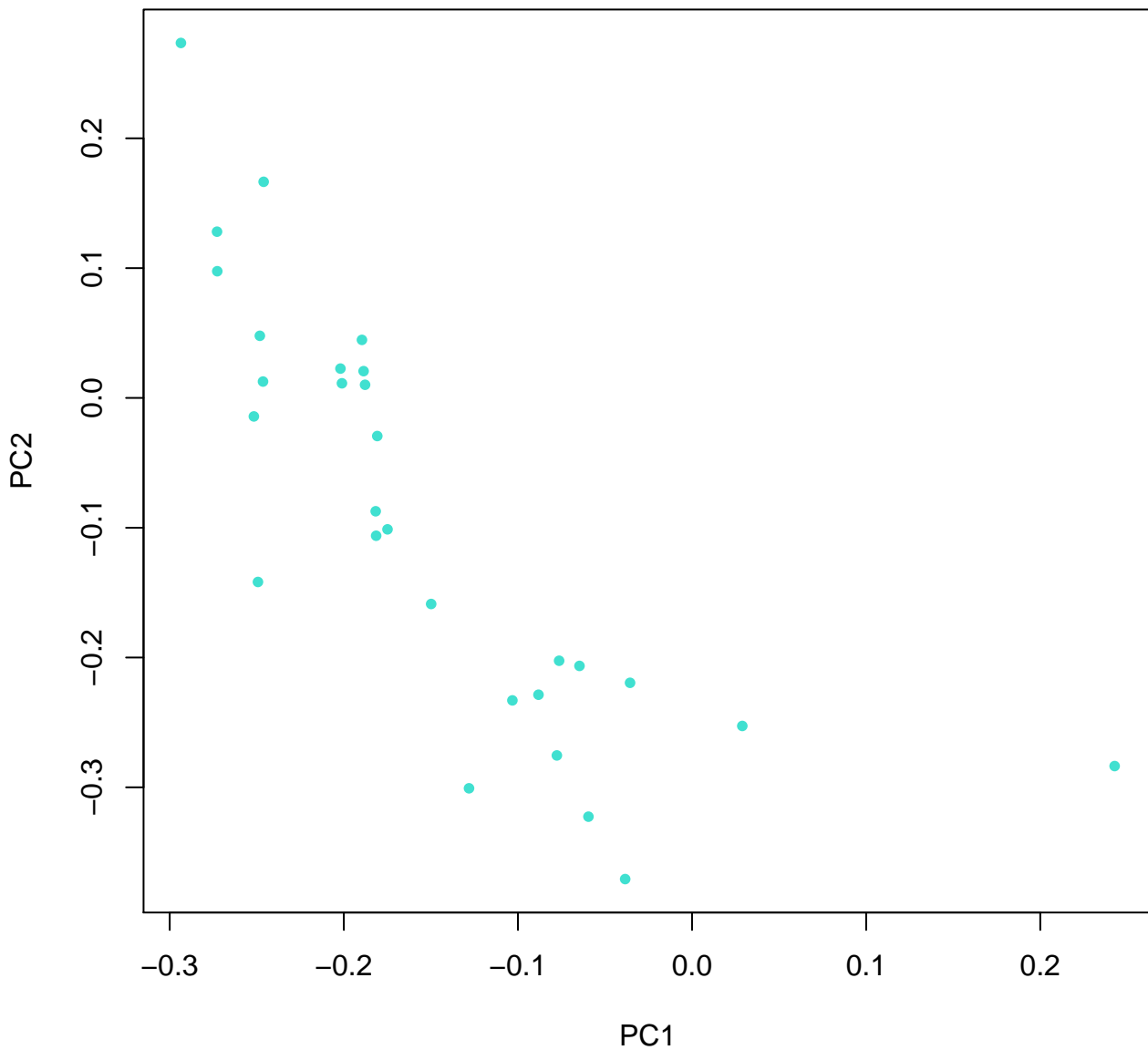
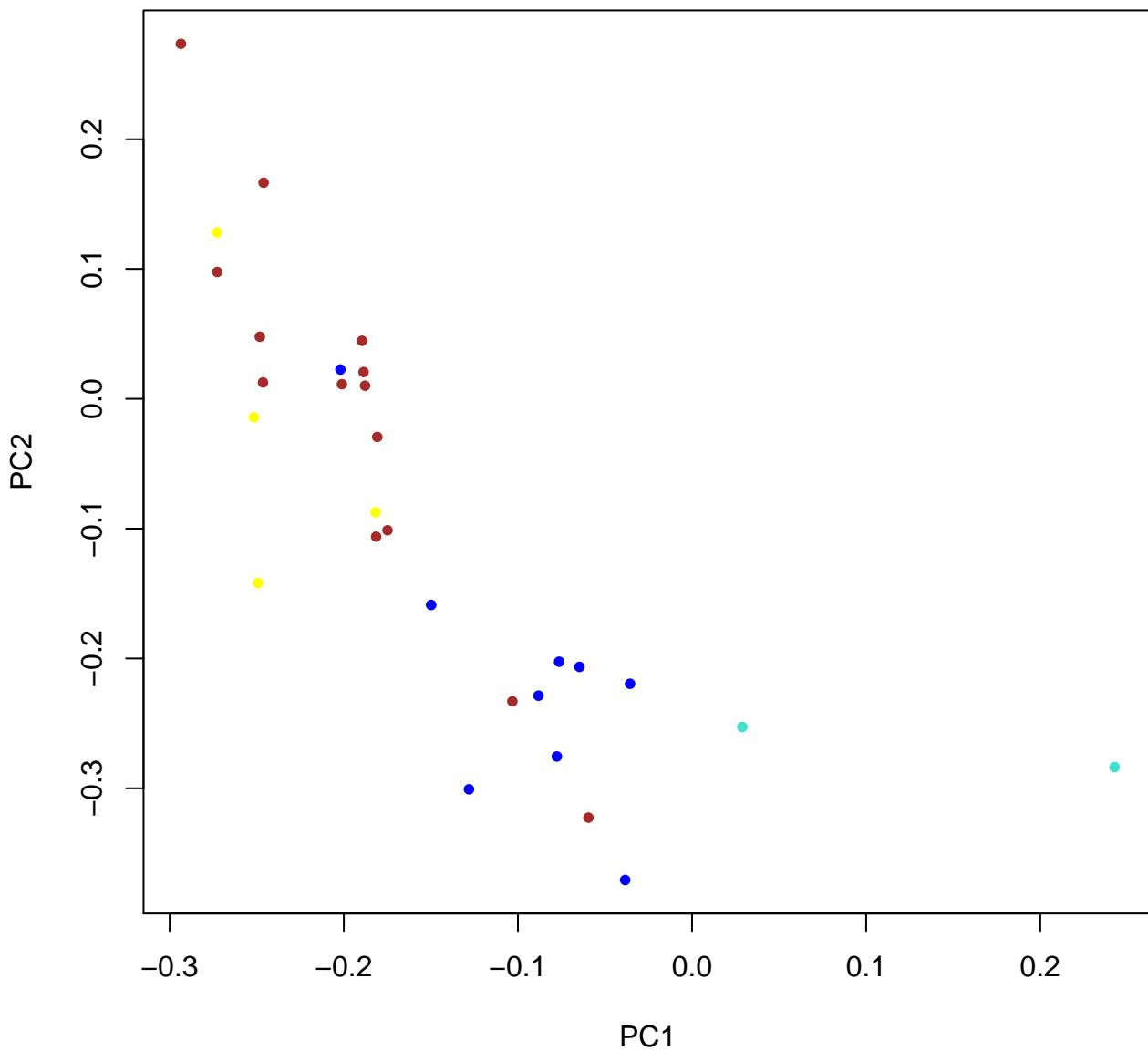
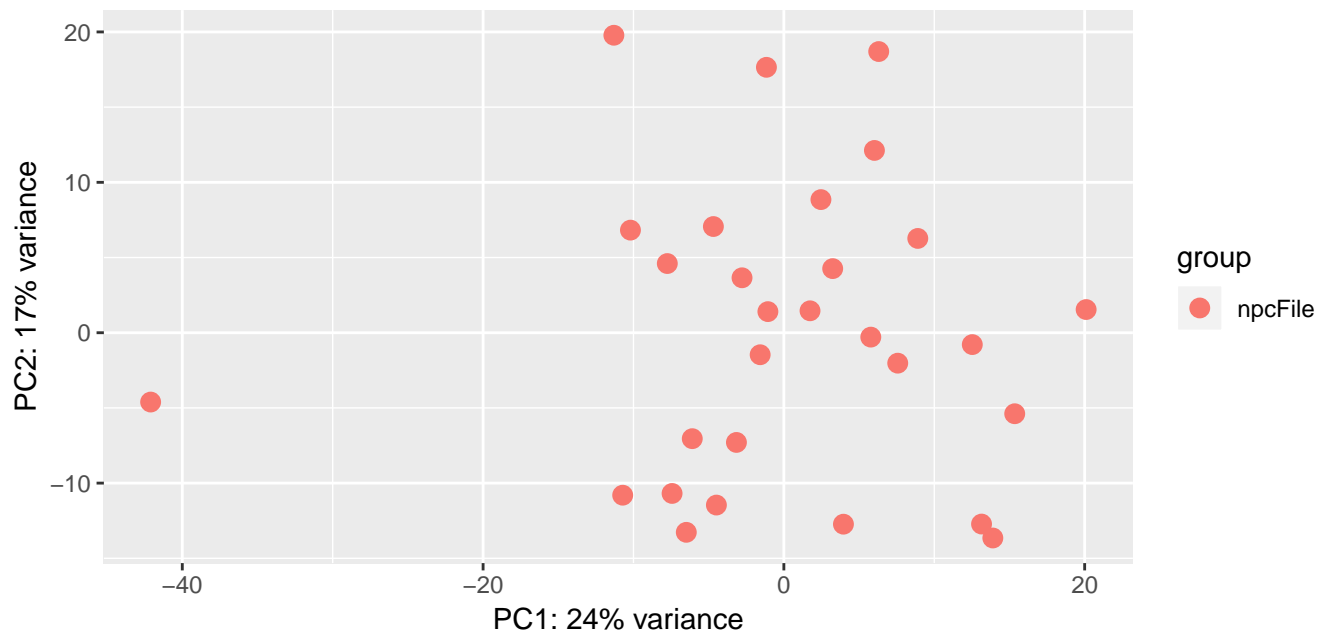


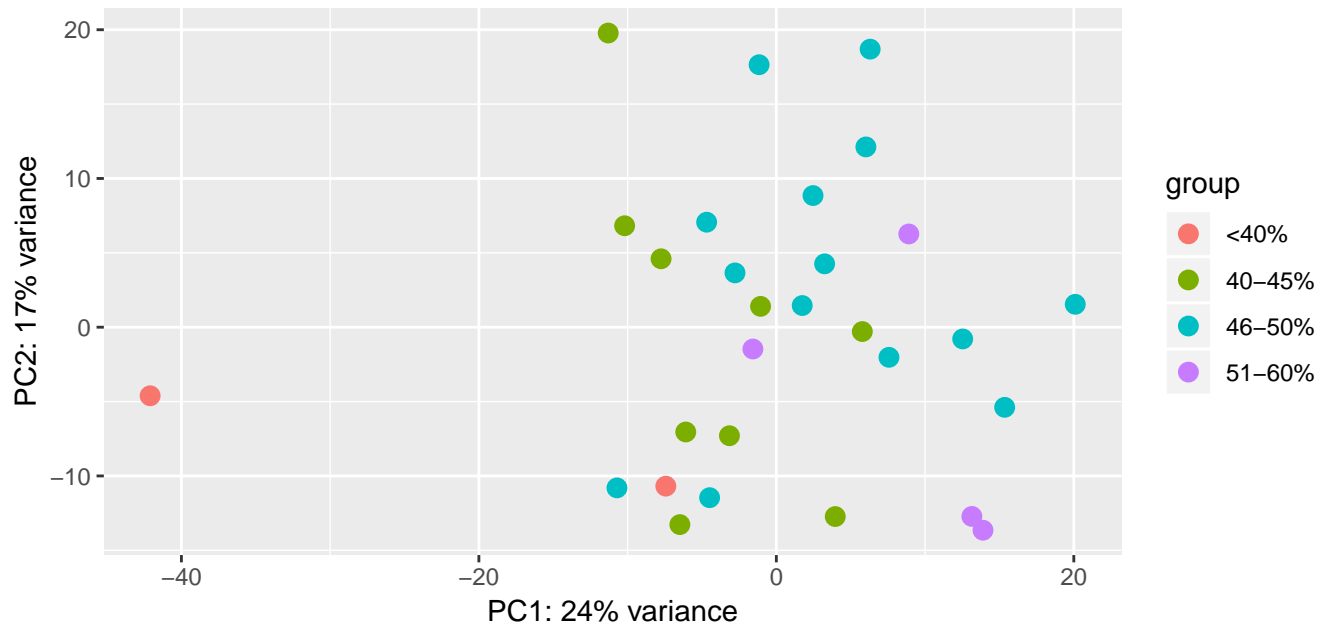
PCA,RUV Normalisation k1, batch

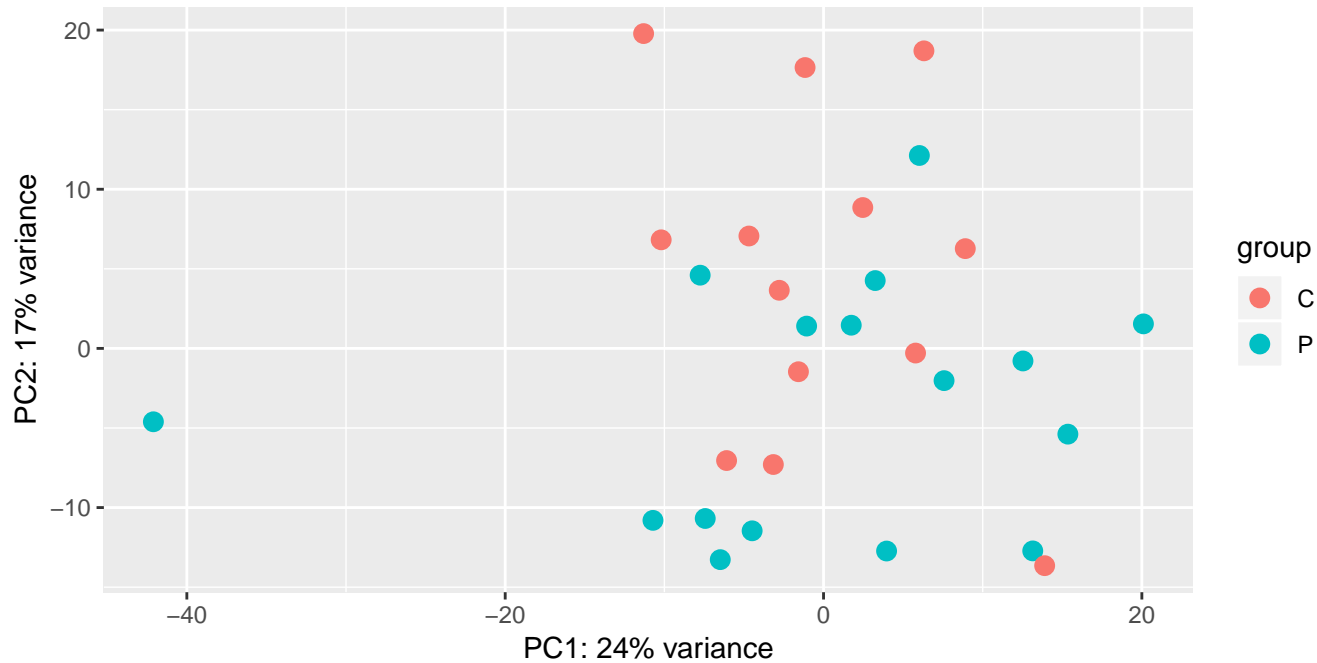


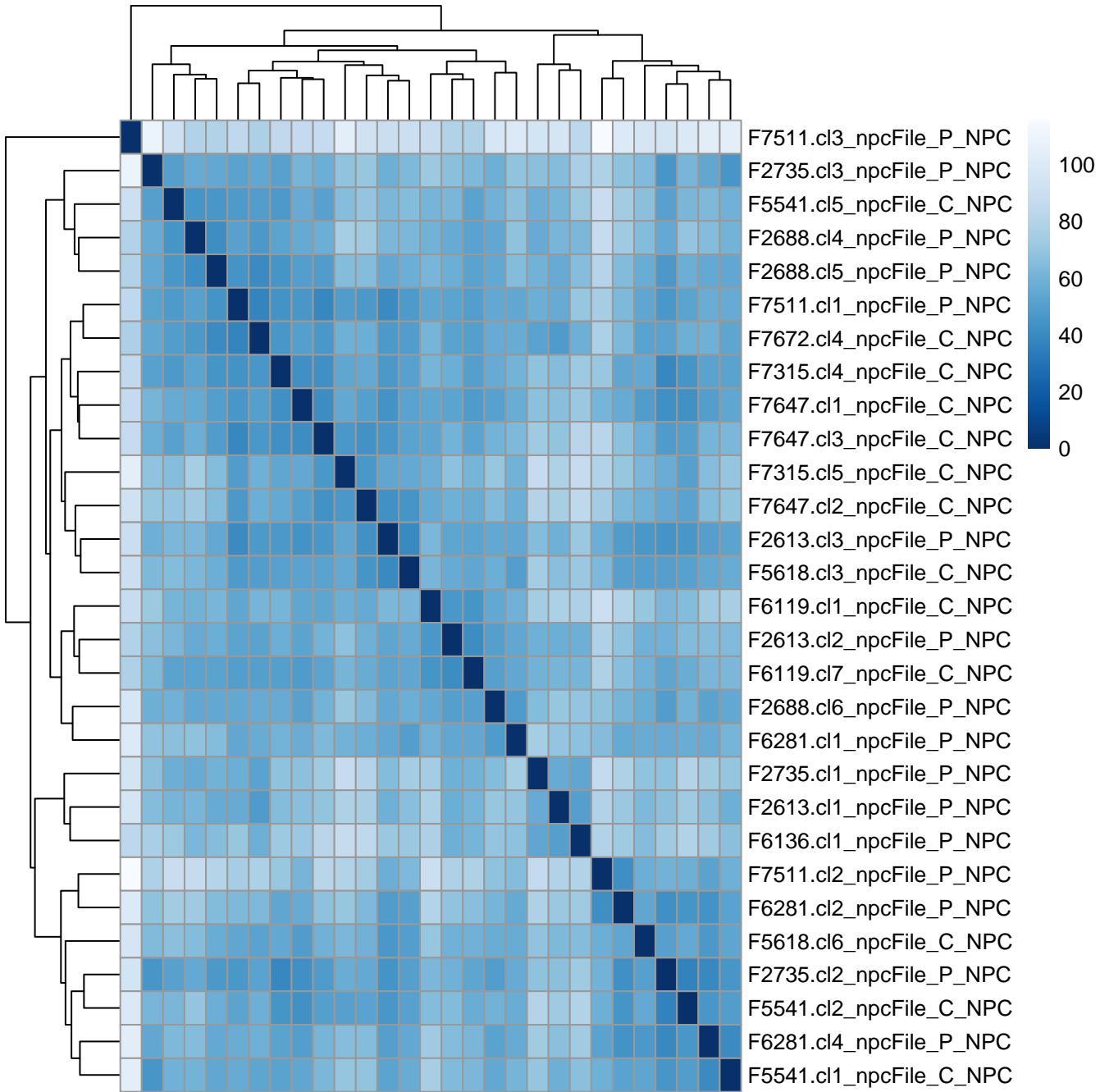
PCA,RUV Normalisation k1, Neur_prop



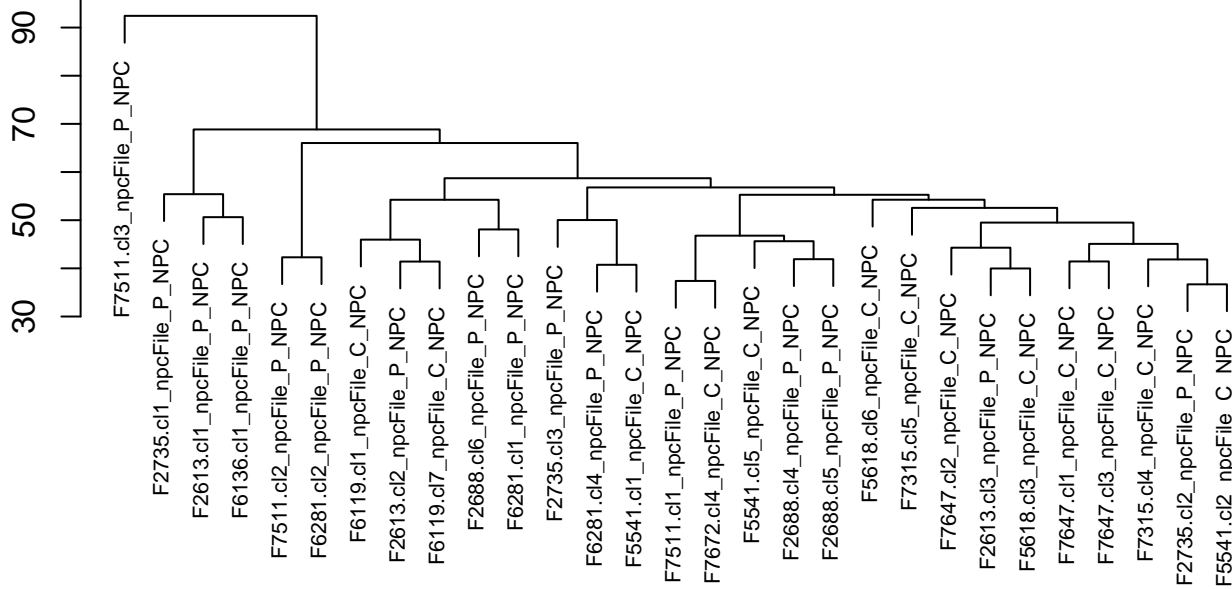




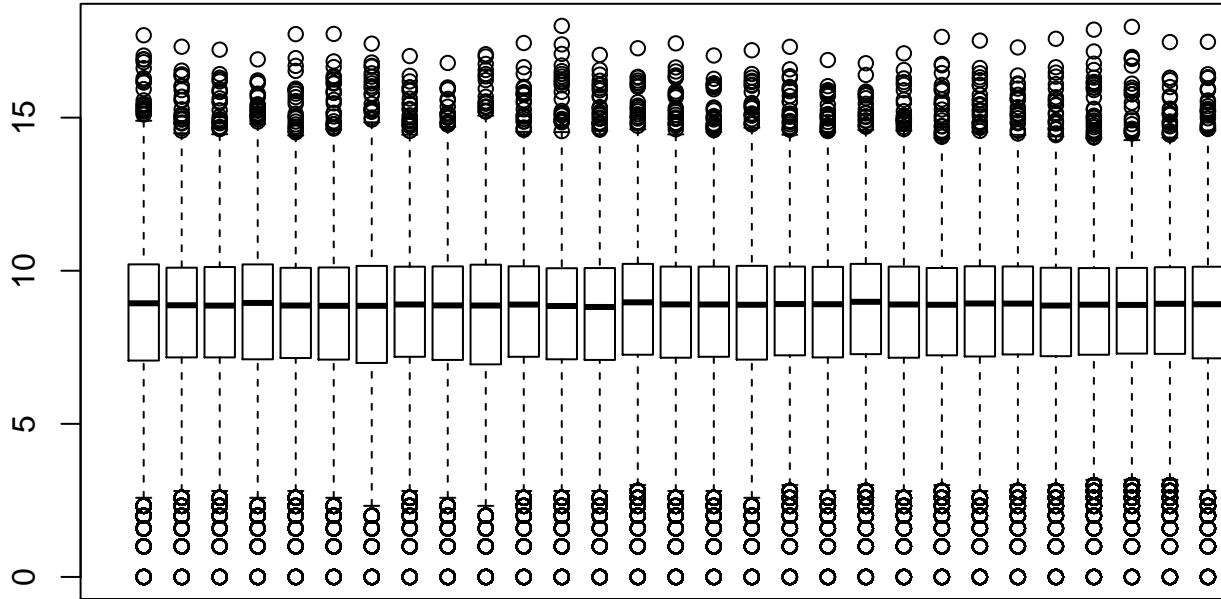




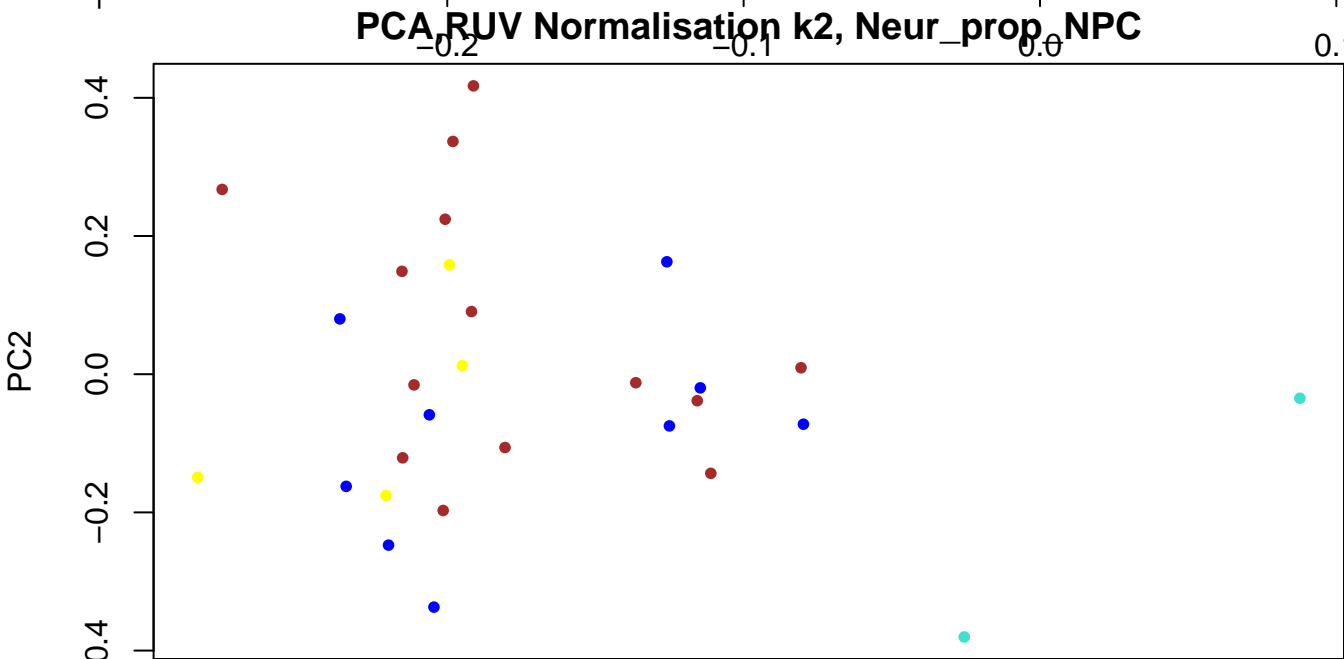
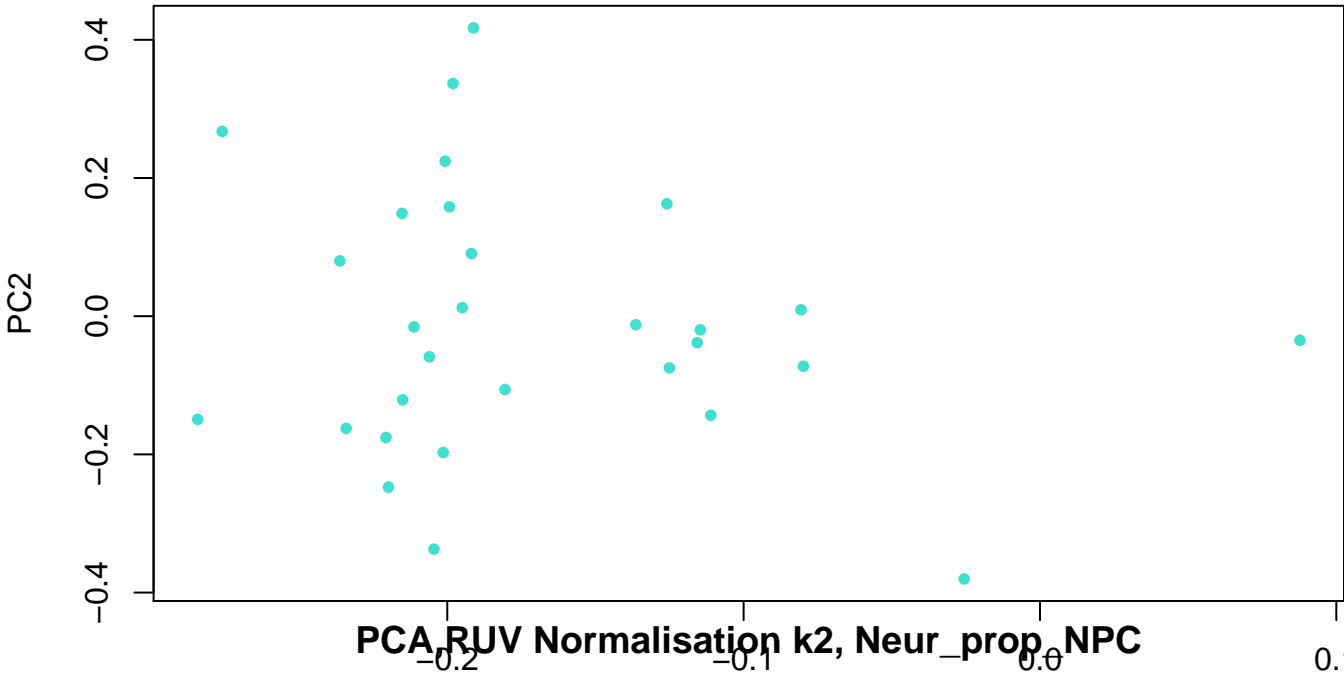
Height



Sample clustering NPC



PCA,RUV Normalisation k2, batch



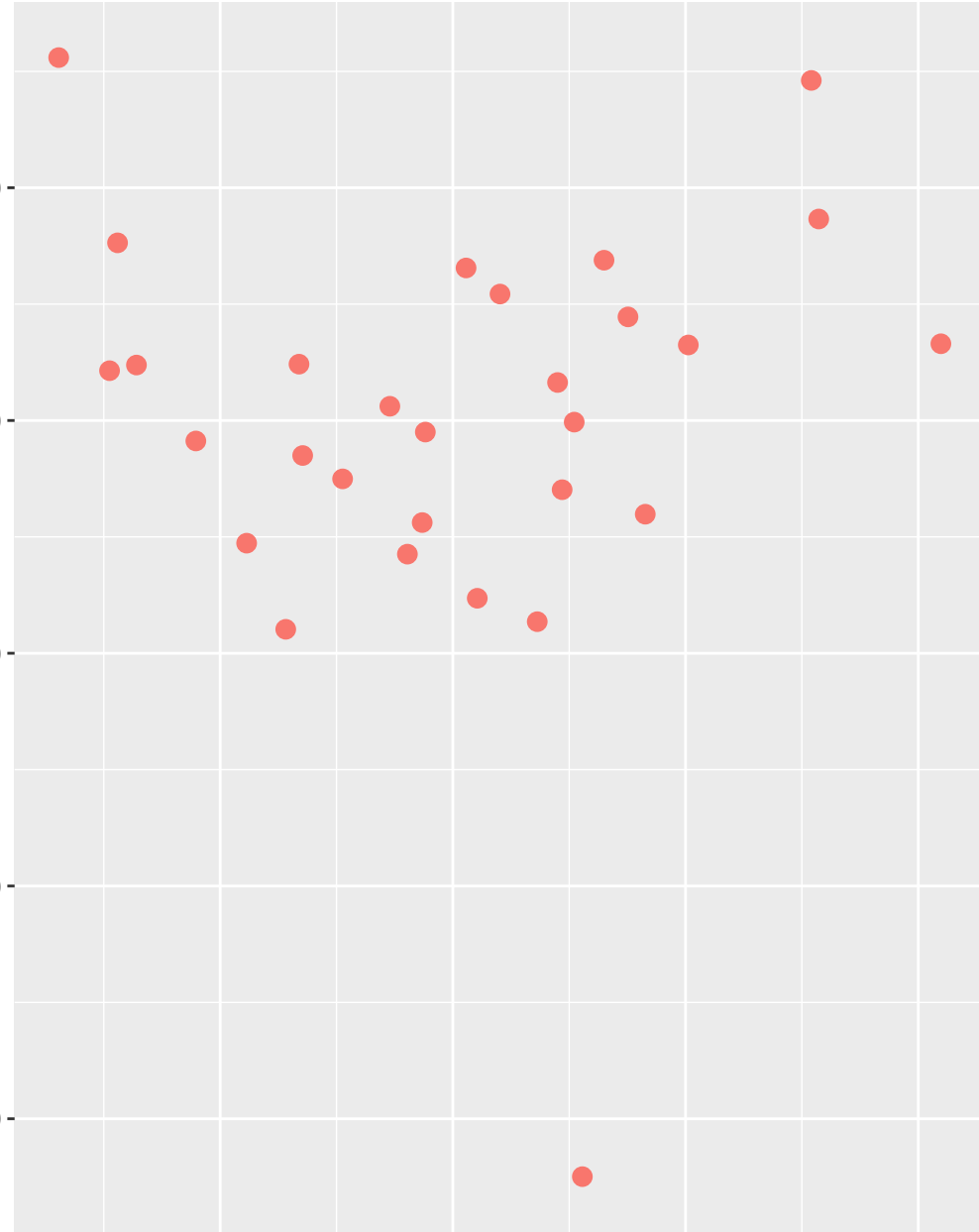
PC2: 17% variance

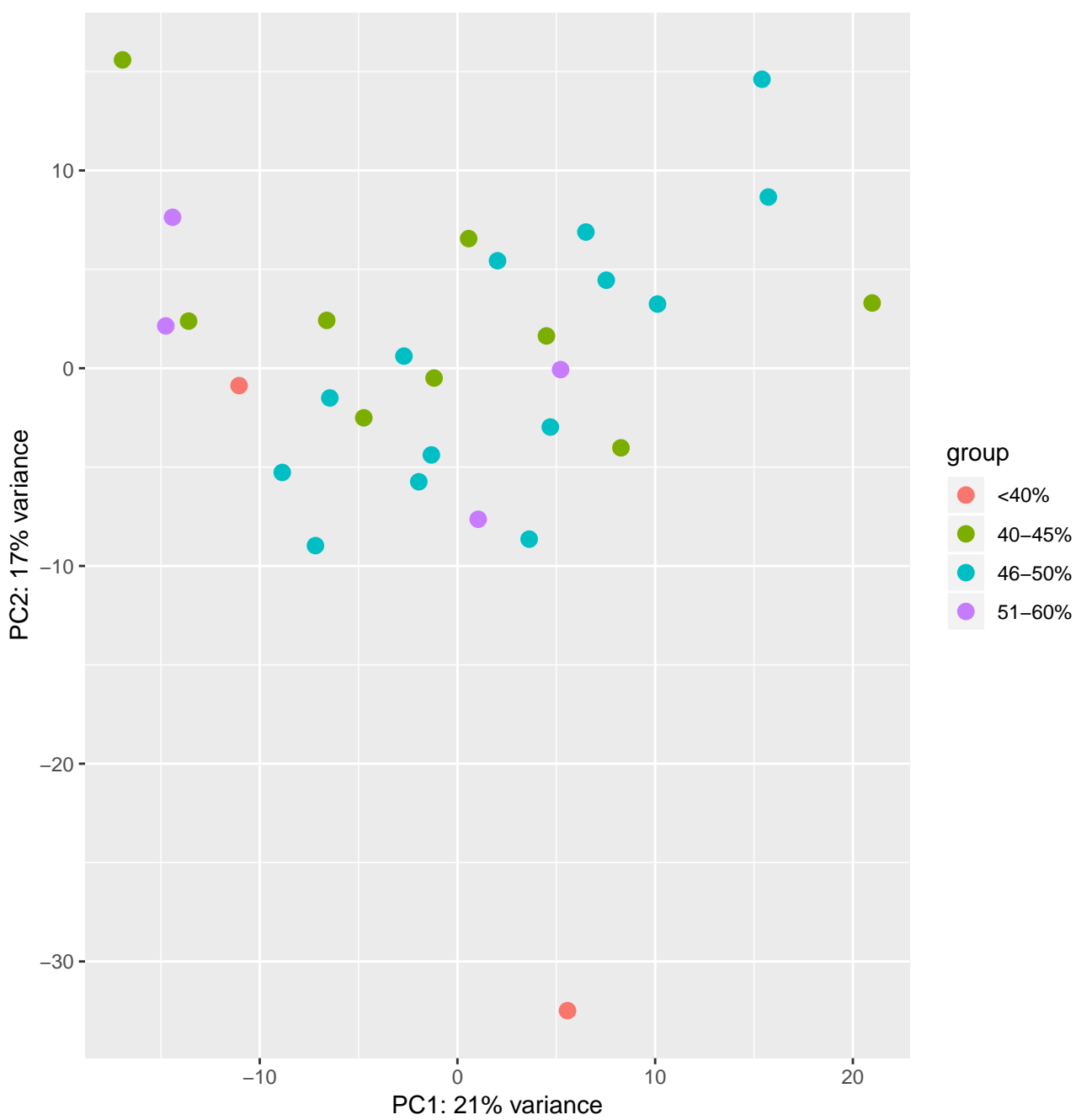
10
0
-10
-20
-30

PC1: 21% variance

group

npcFile

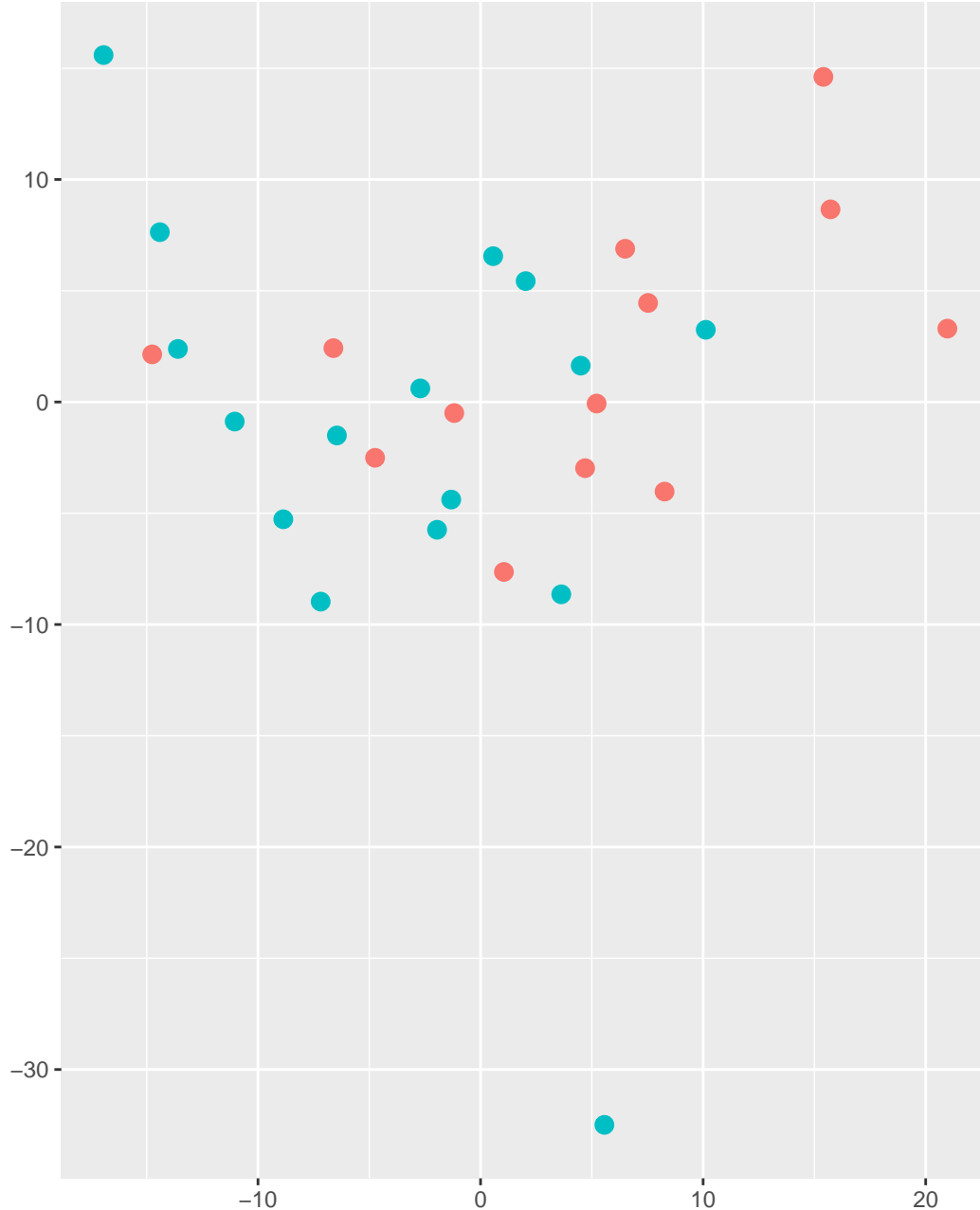


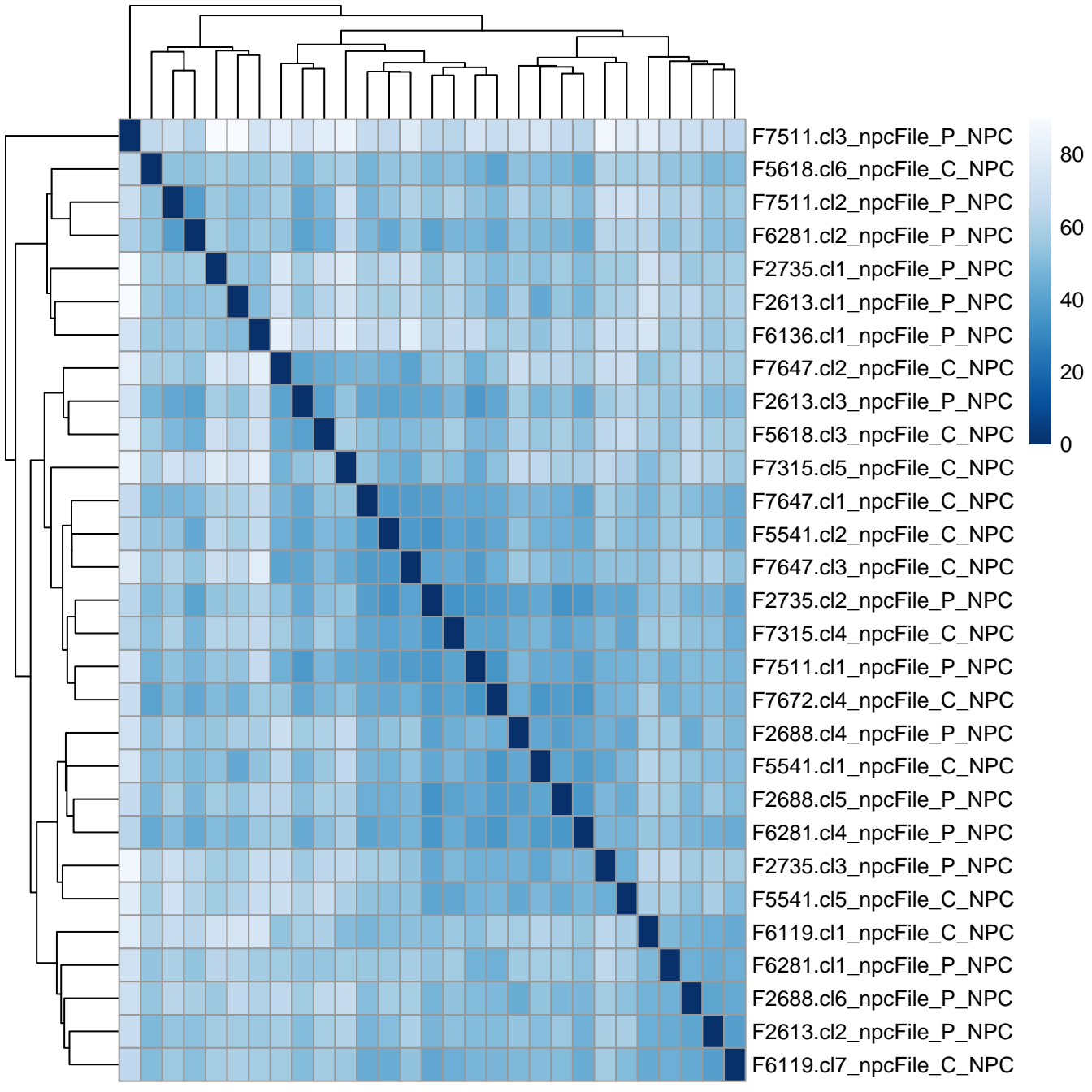


PC2: 17% variance

PC1: 21% variance

group

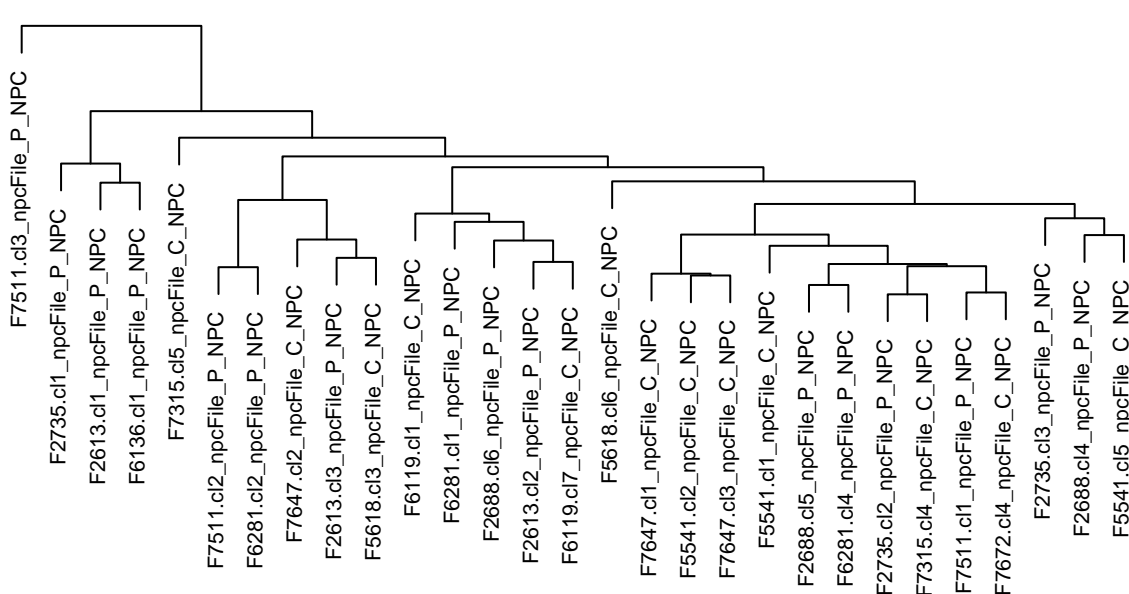




Height

30 40 50 60 70

Sample clustering NPC

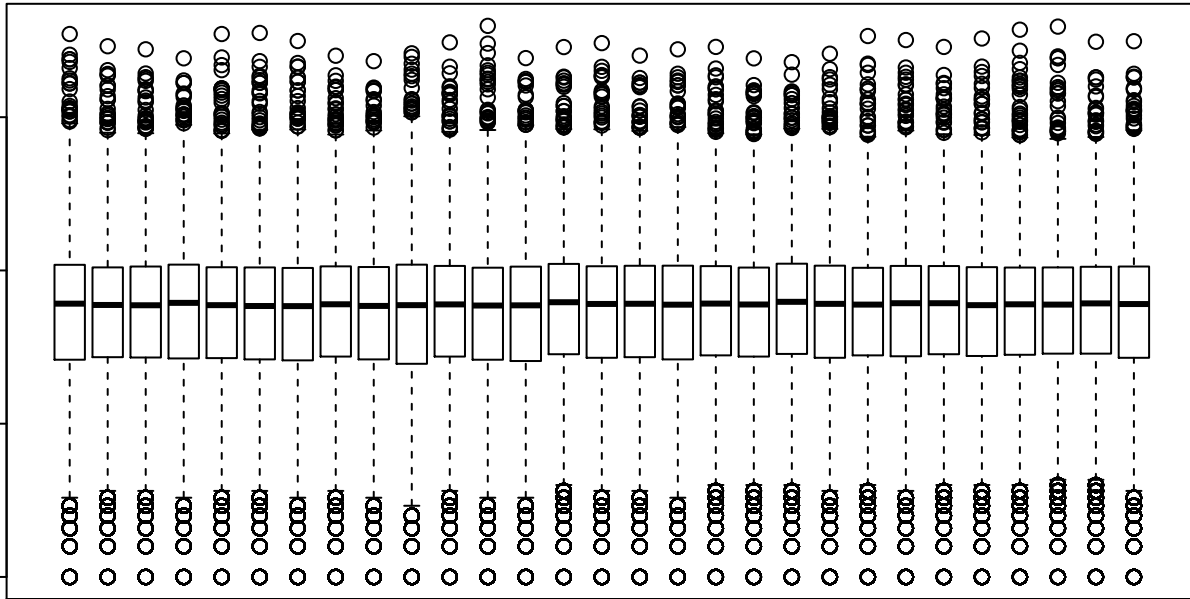


15

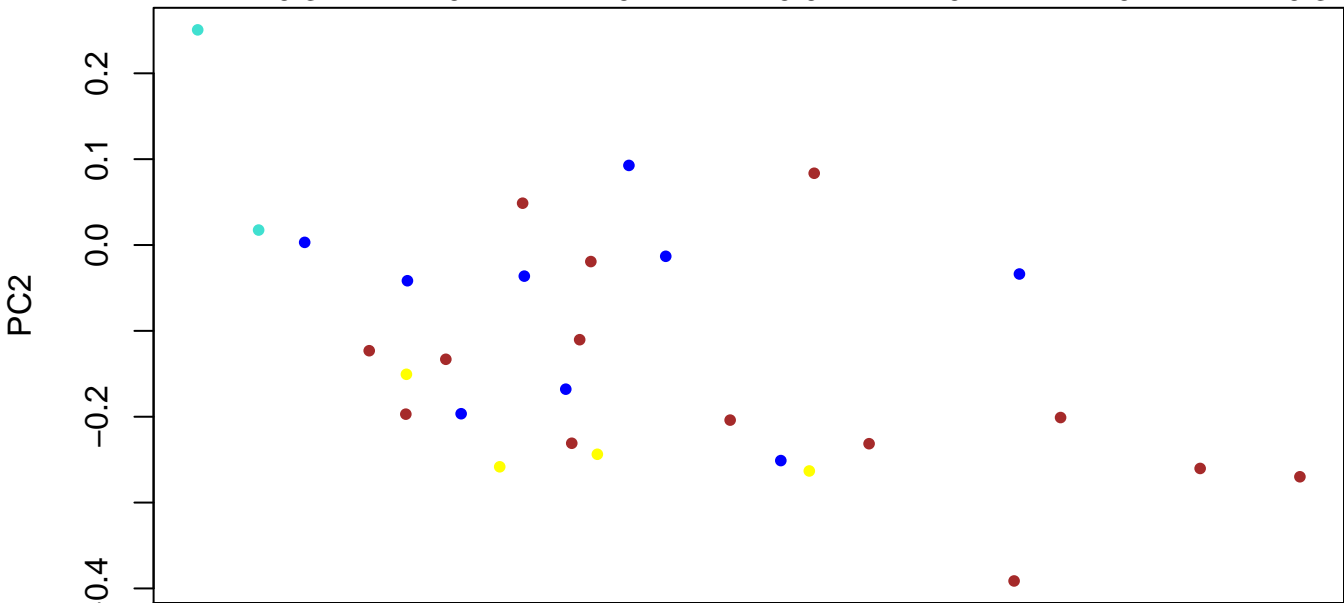
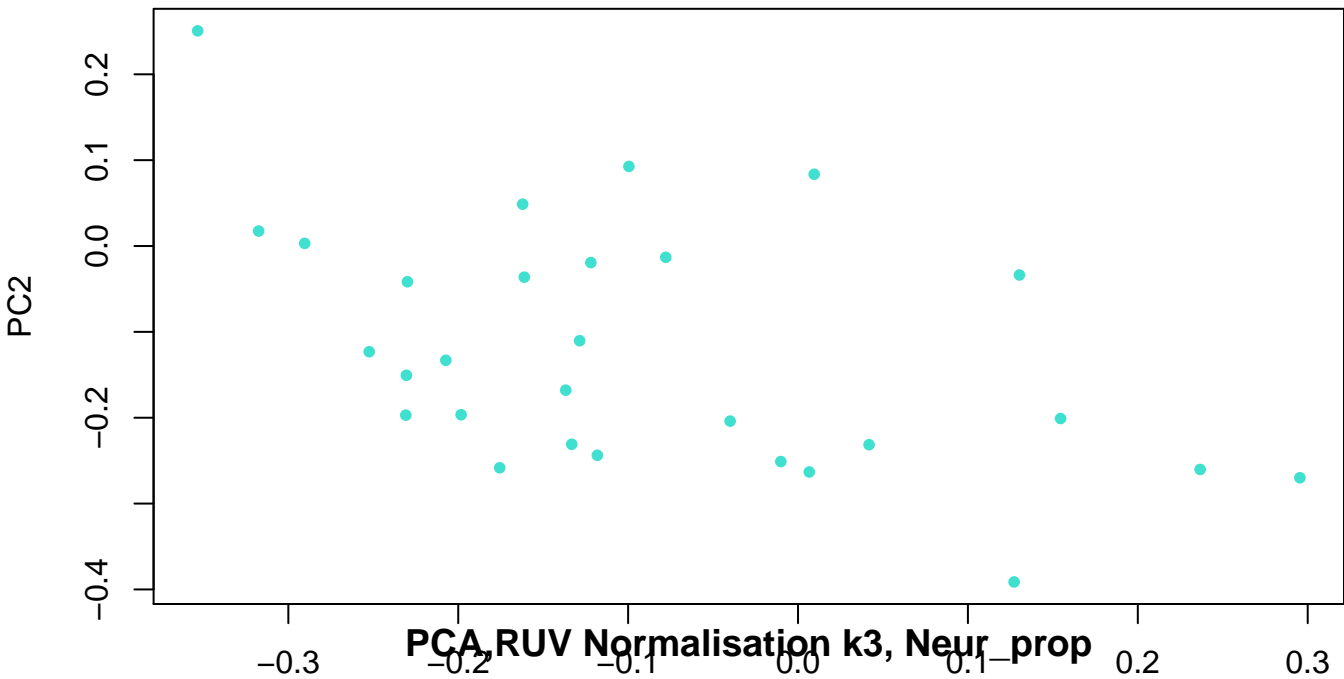
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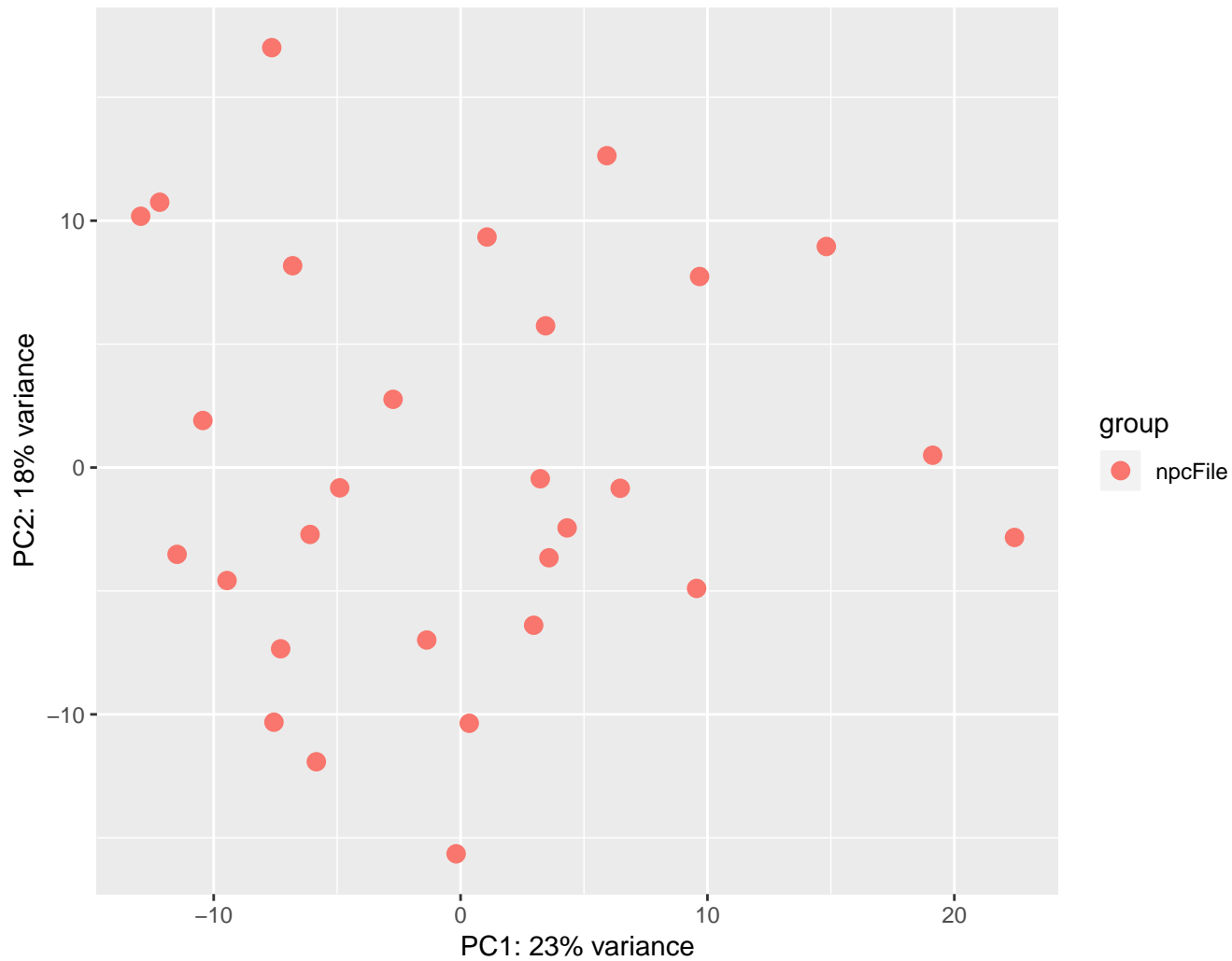
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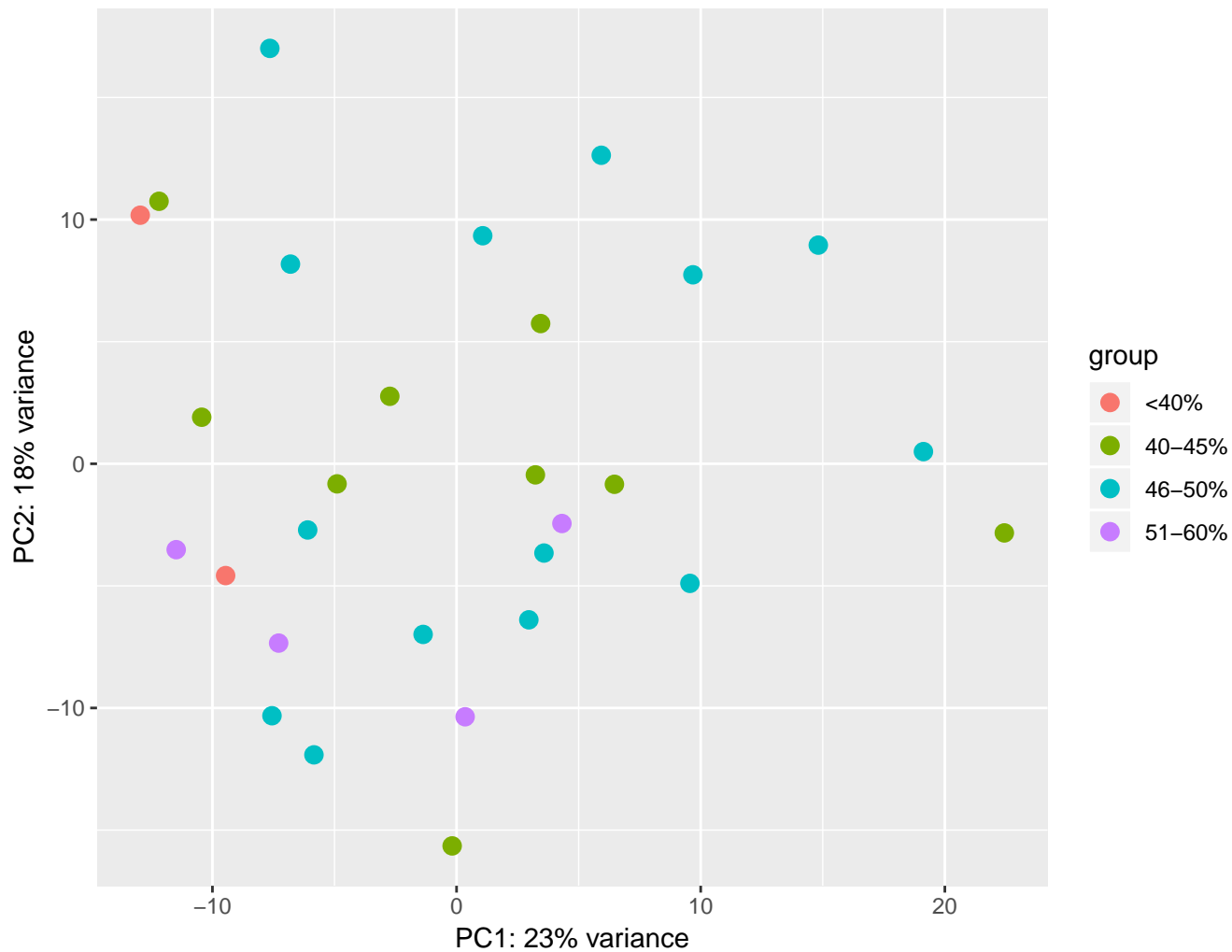
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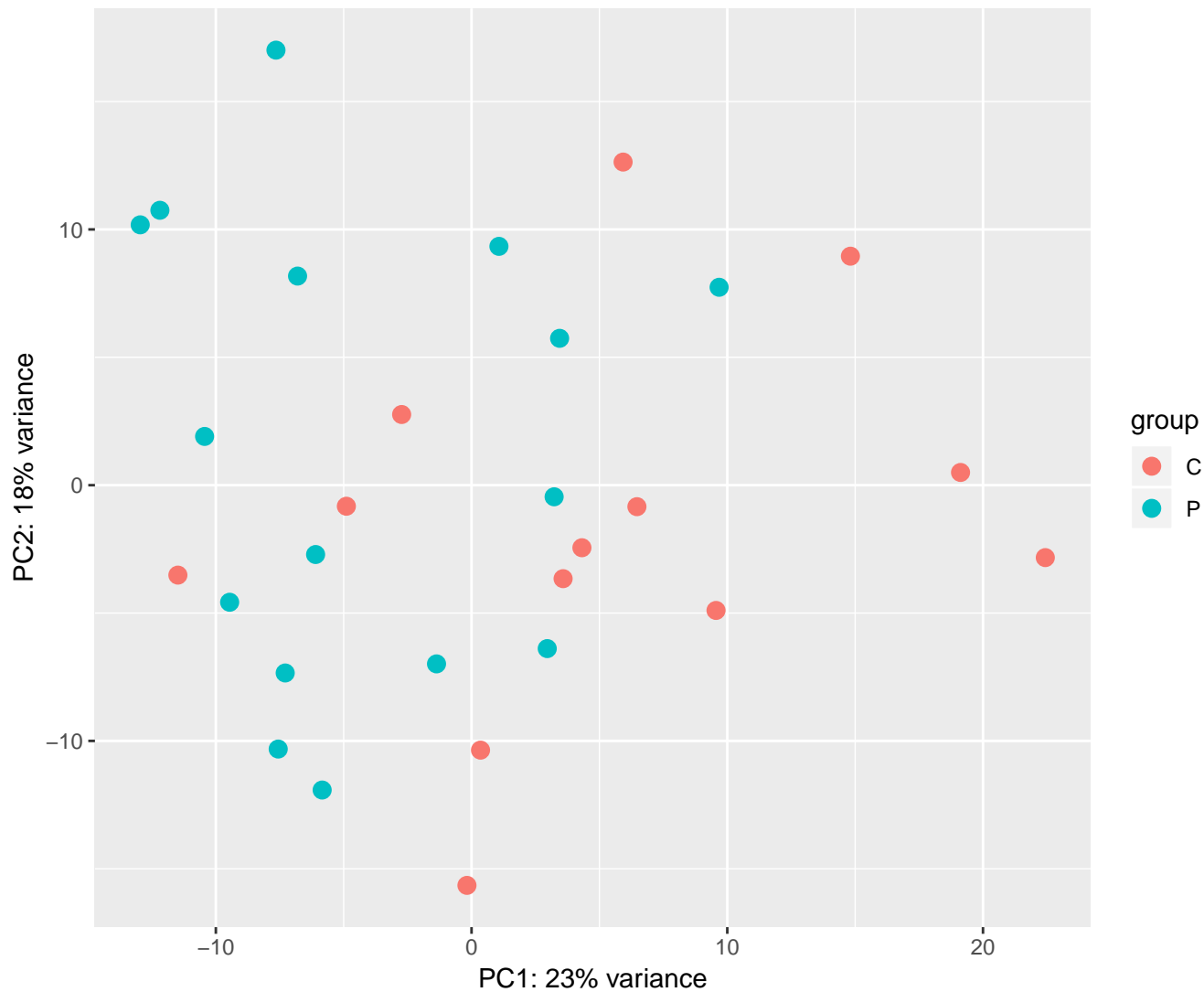


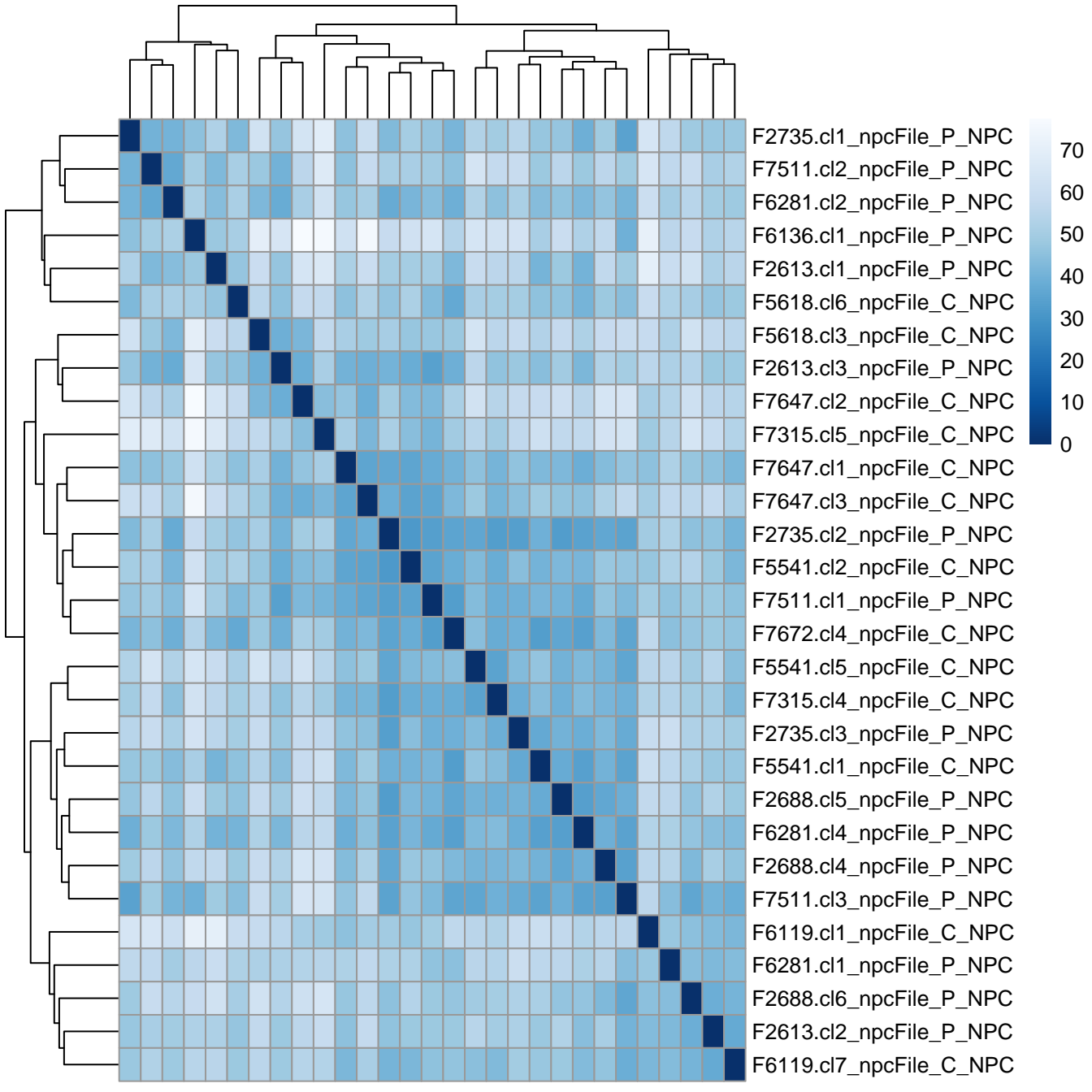
PCA,RUV Normalisation k3, batch



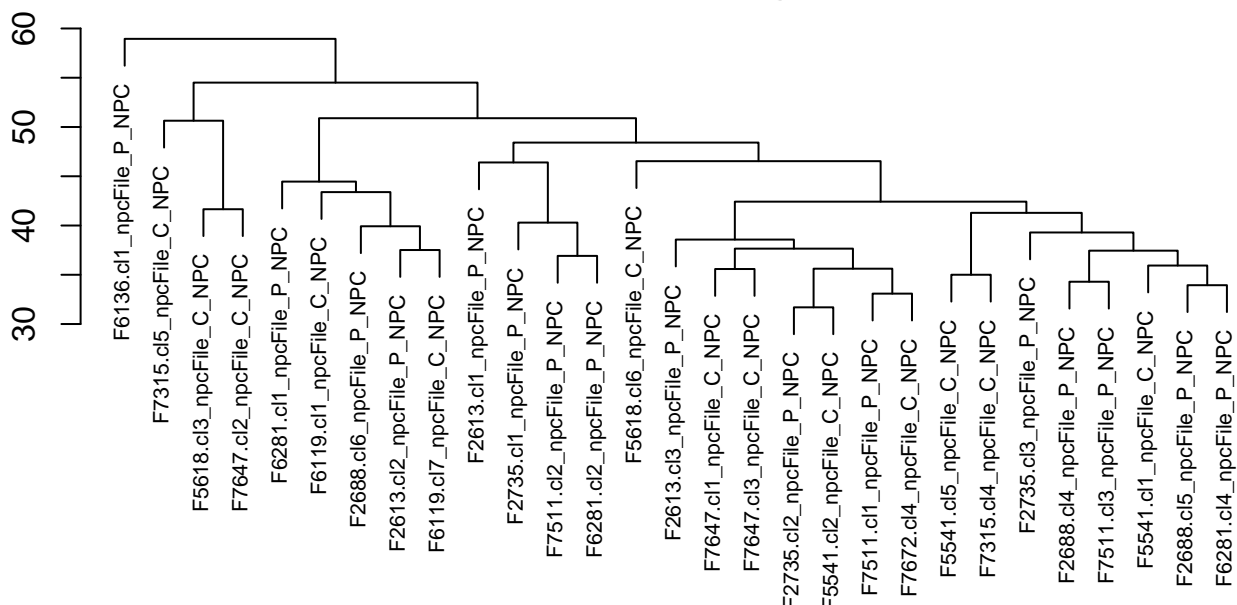








Height

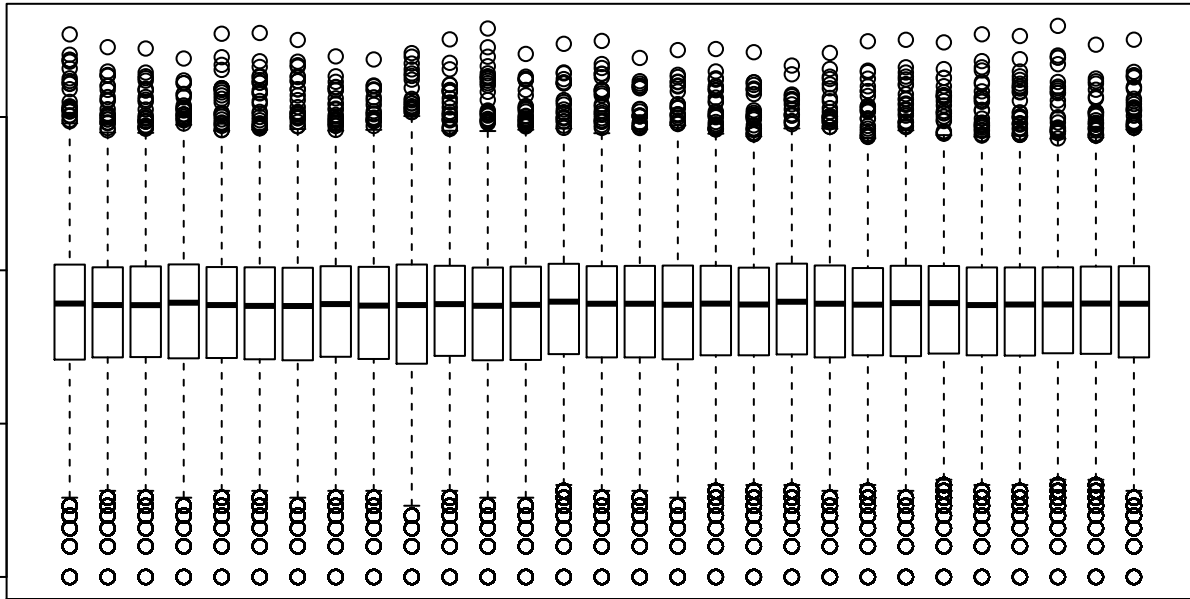


15

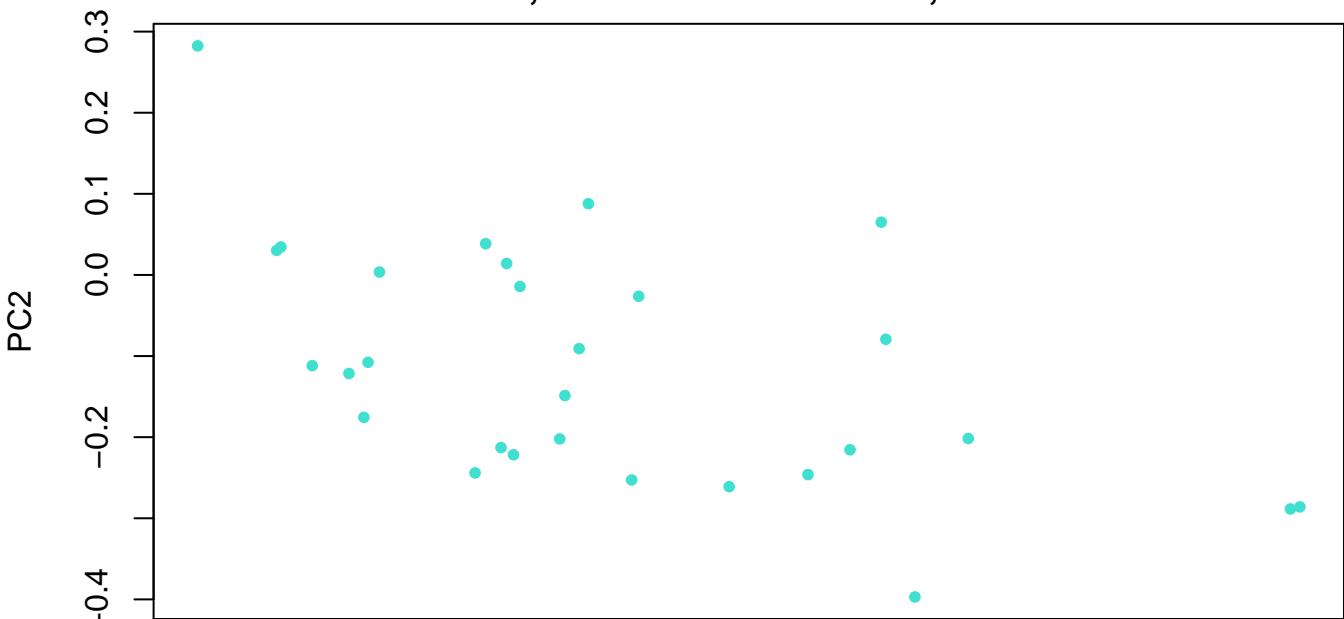
10

5

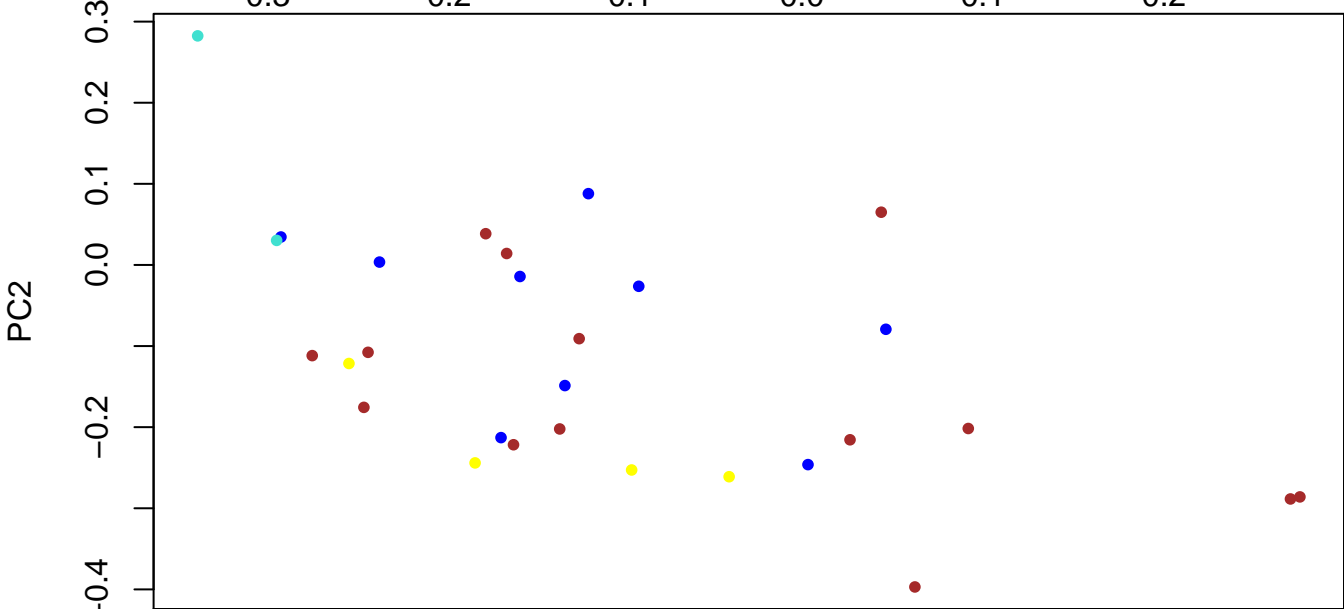
0

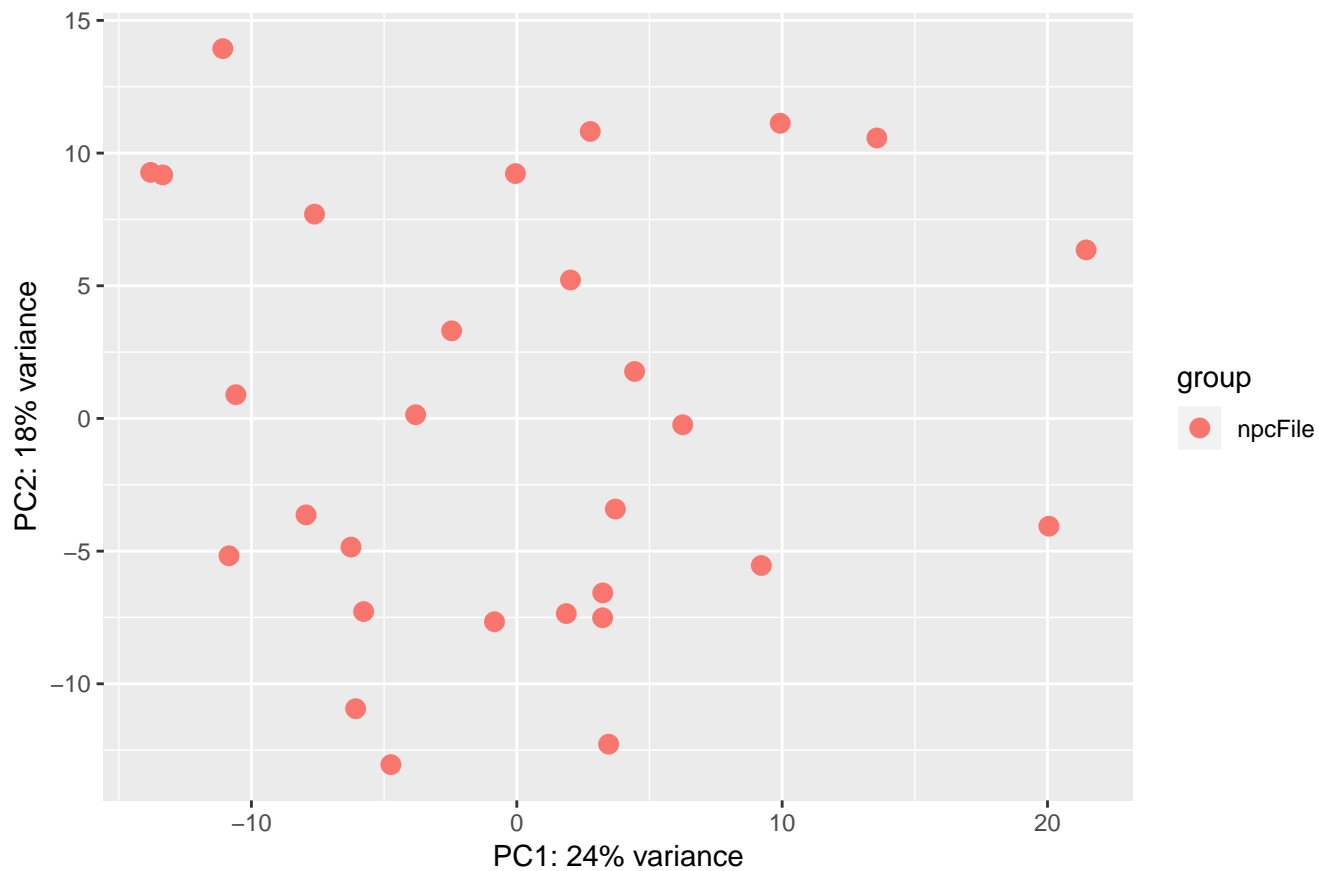


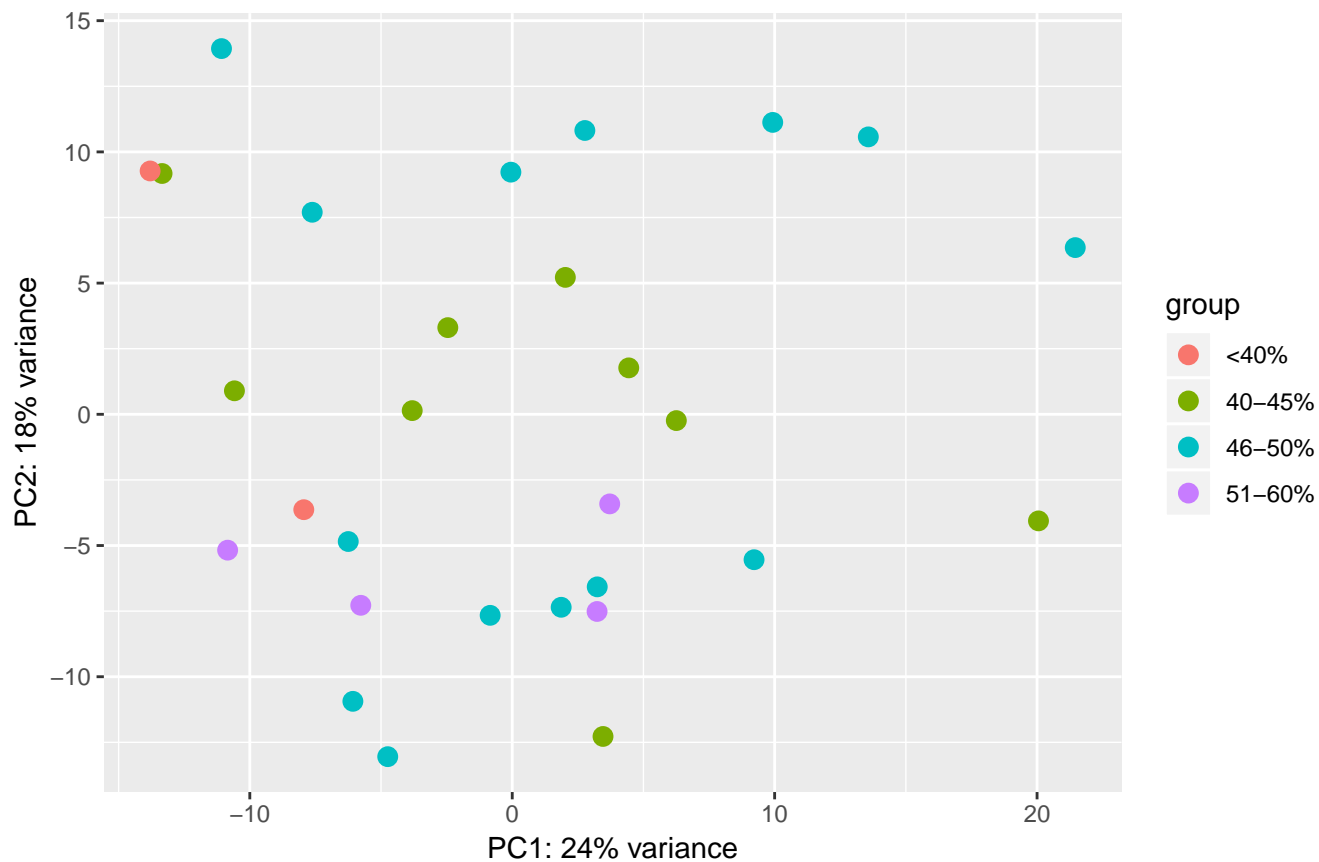
PCA,RUV Normalisation k4, batch

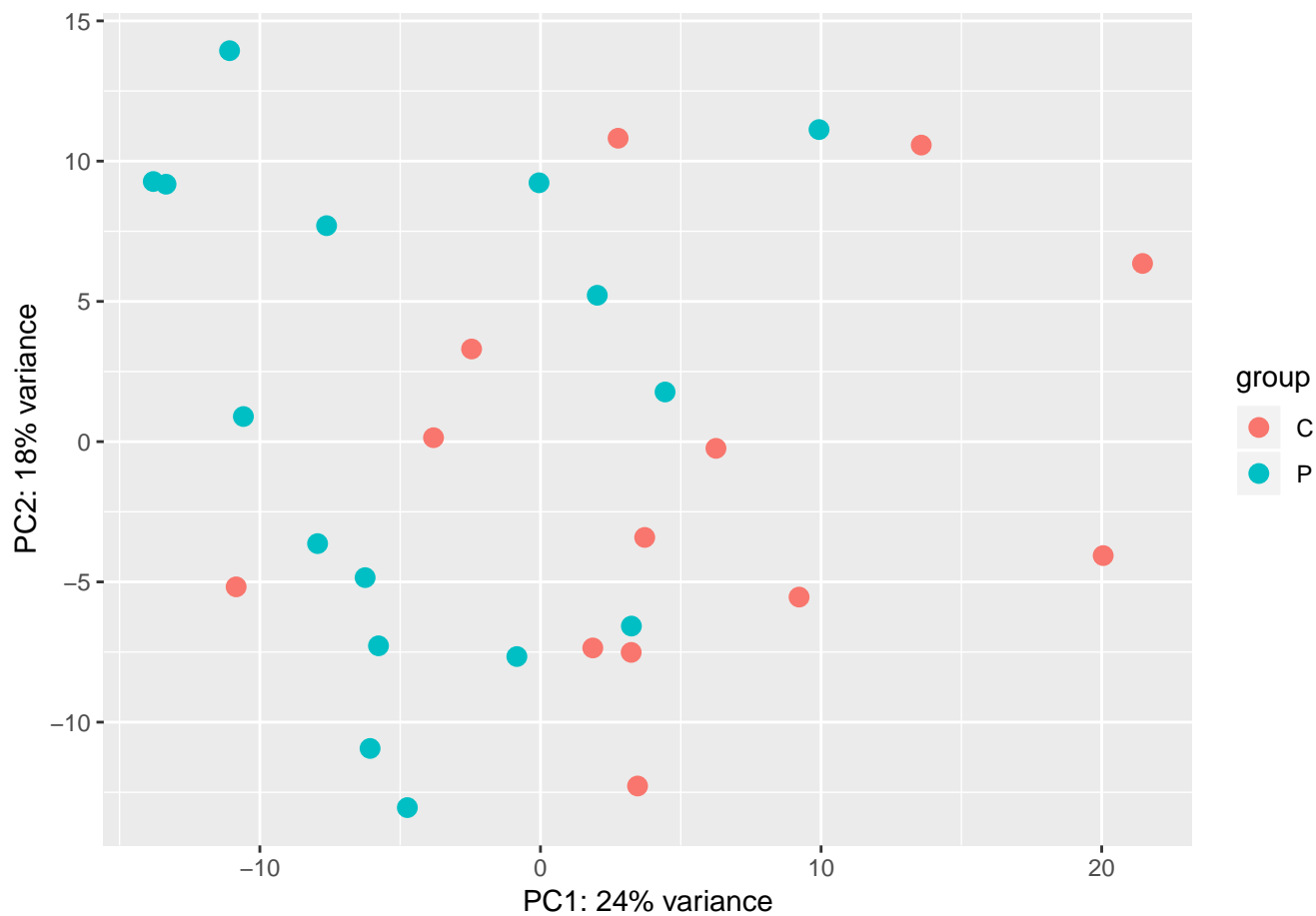


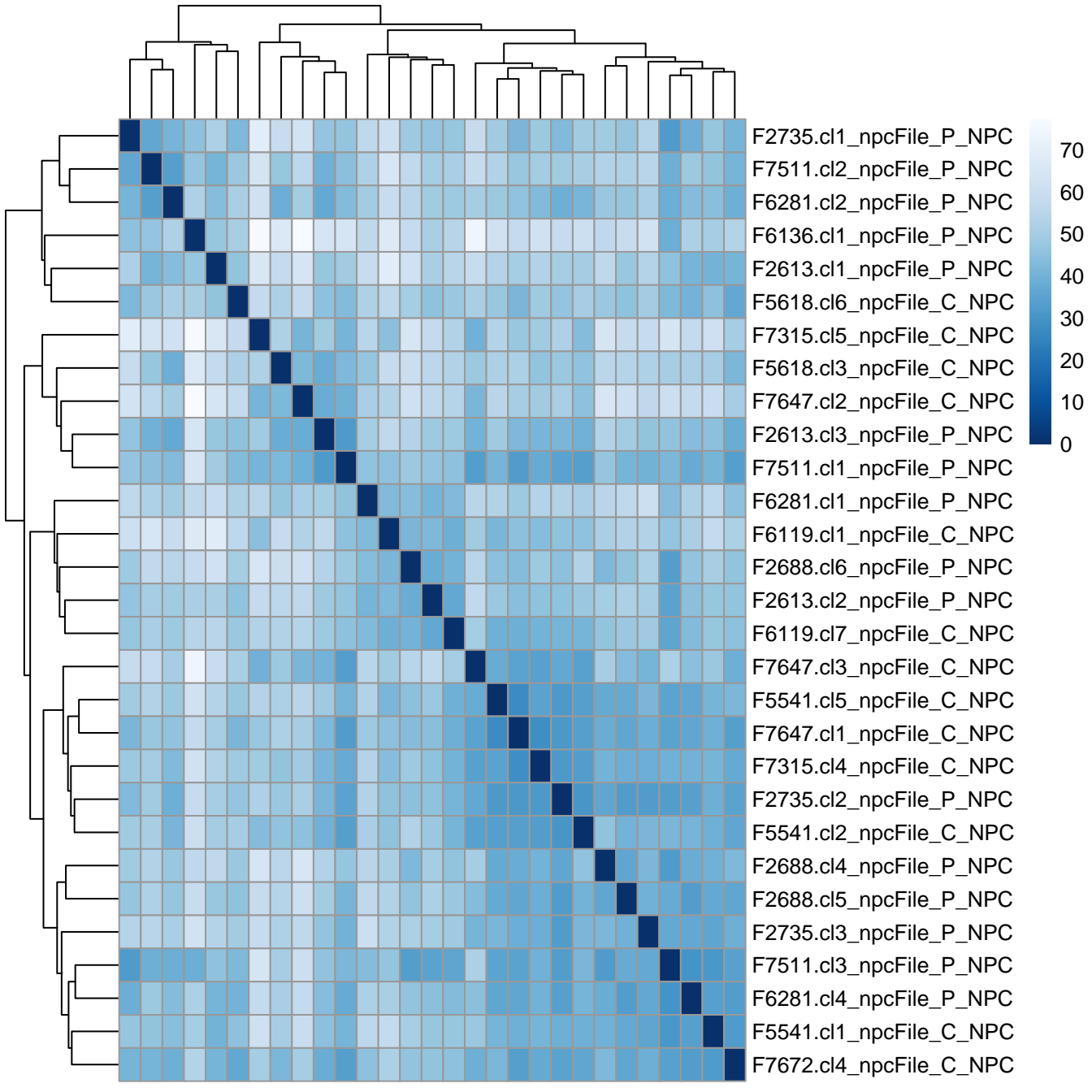
PCA,RUV Normalisation k4, Neur_prop_NPC





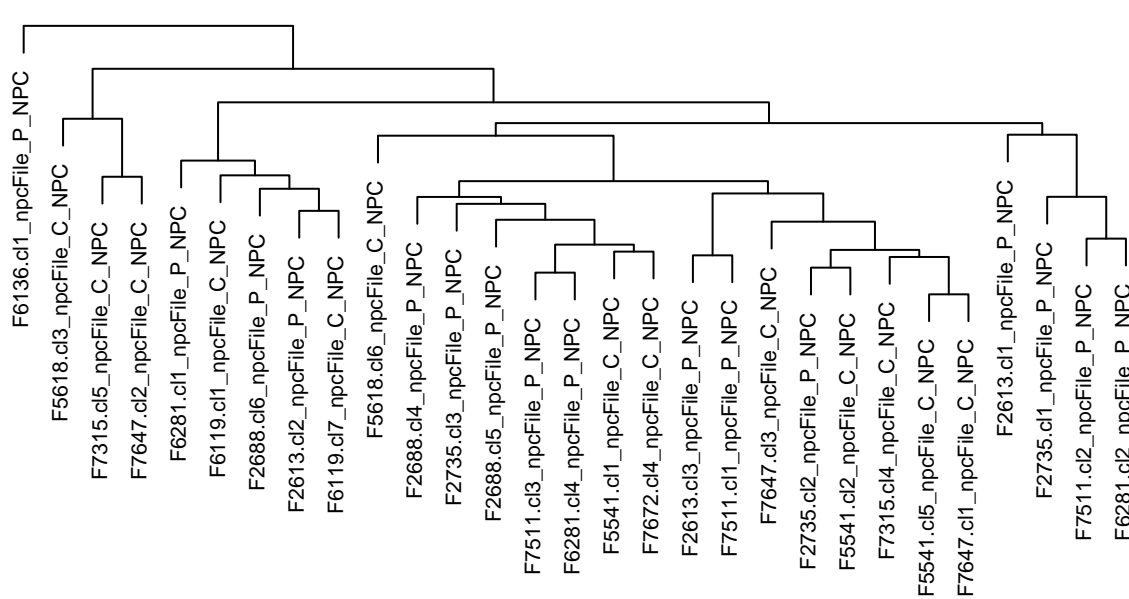




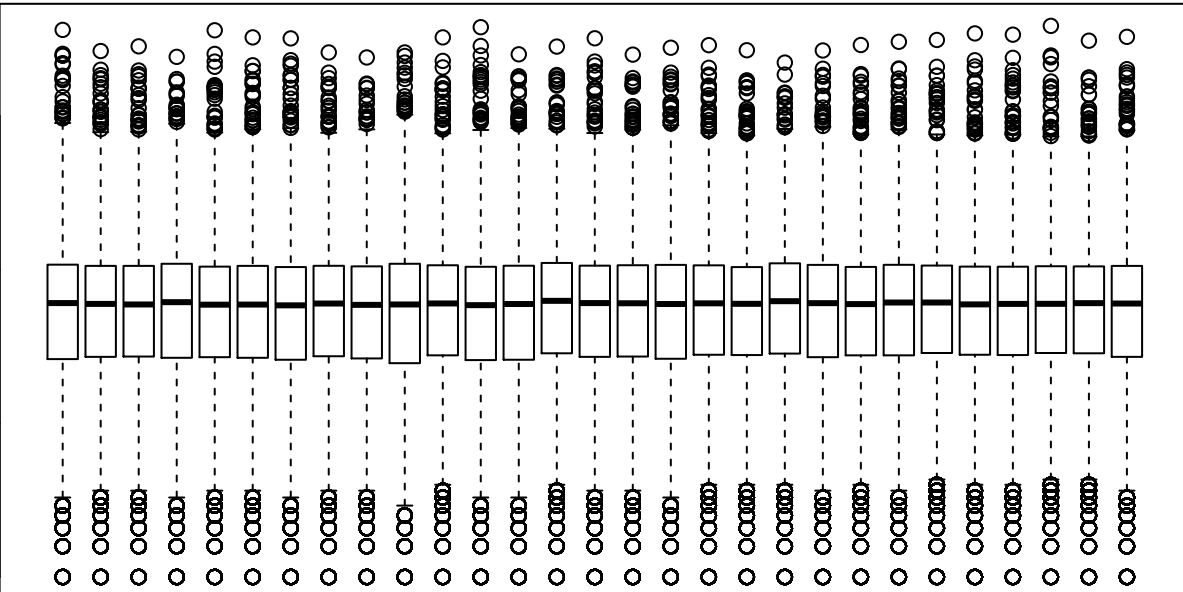


Height

25 35 45 55

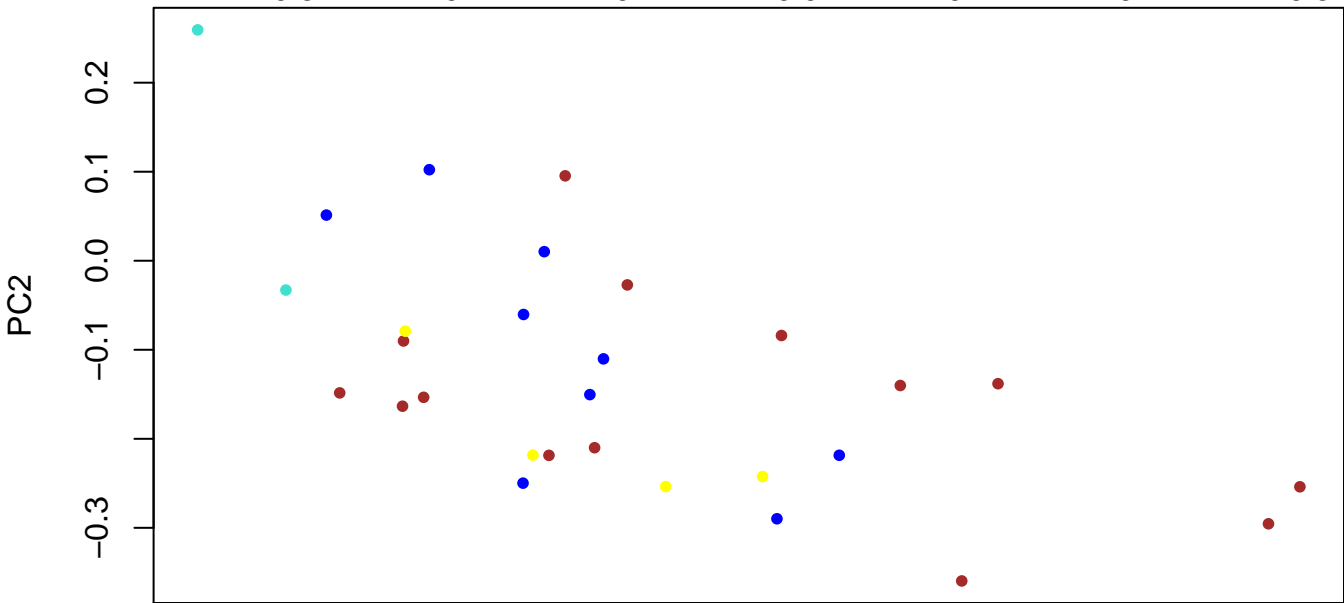
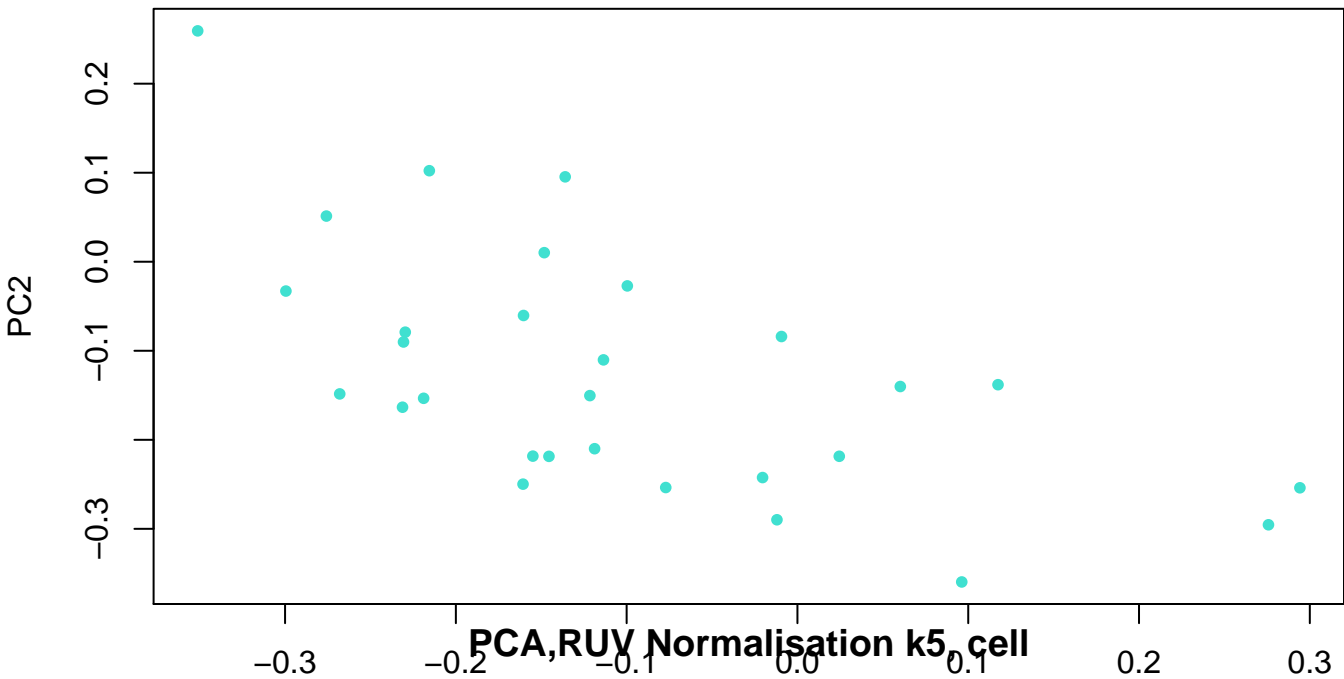


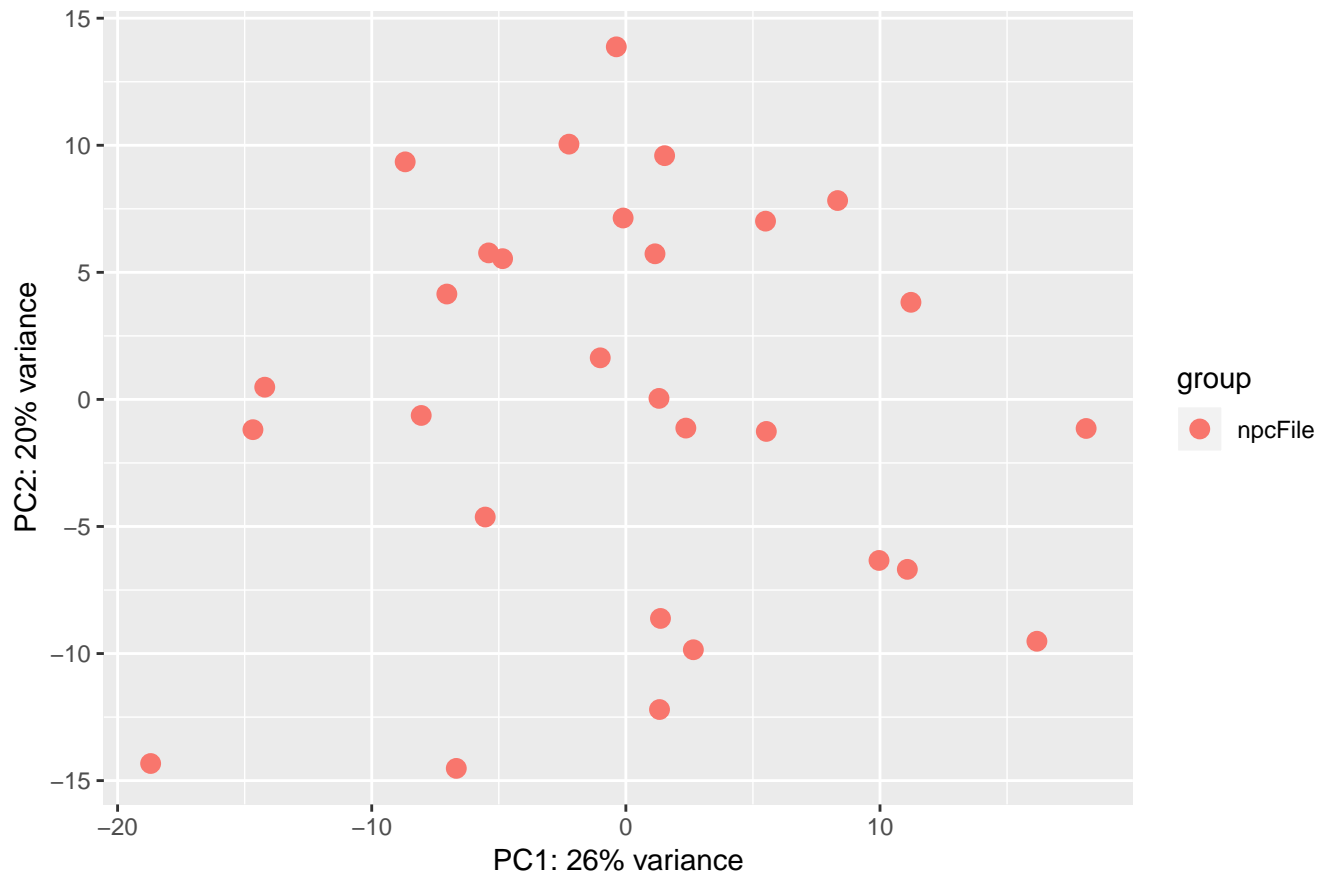
0 5 10 15

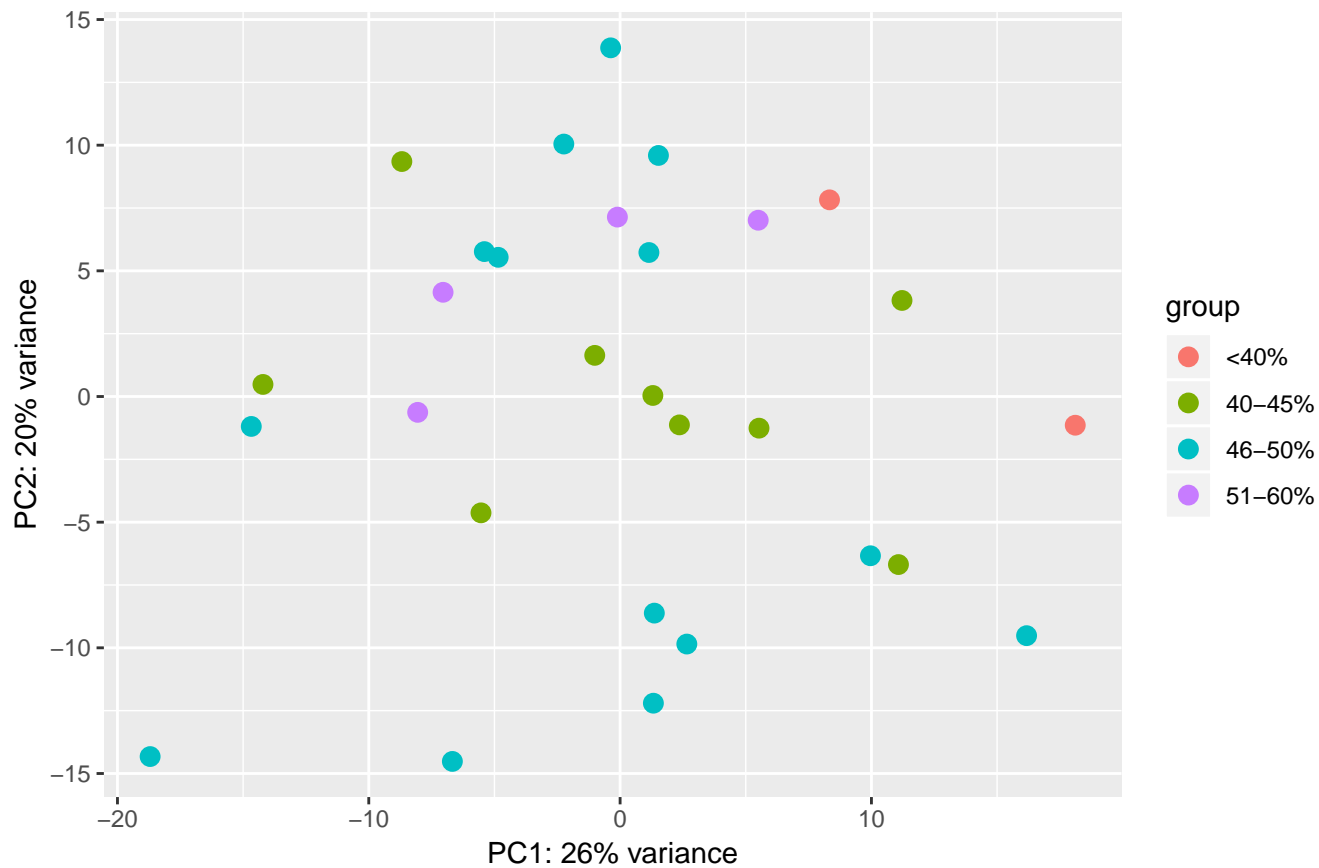


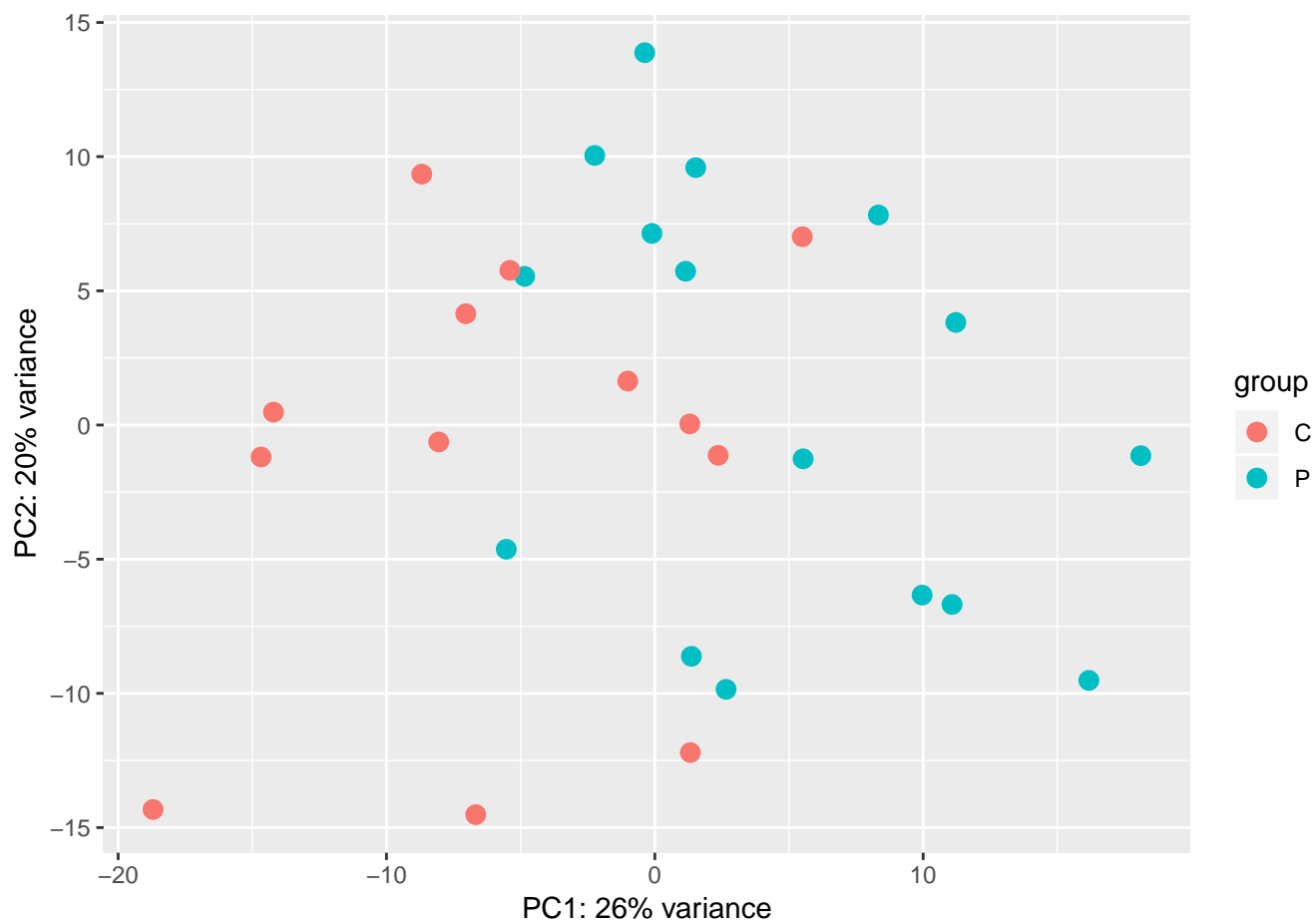
Sample clustering NPC

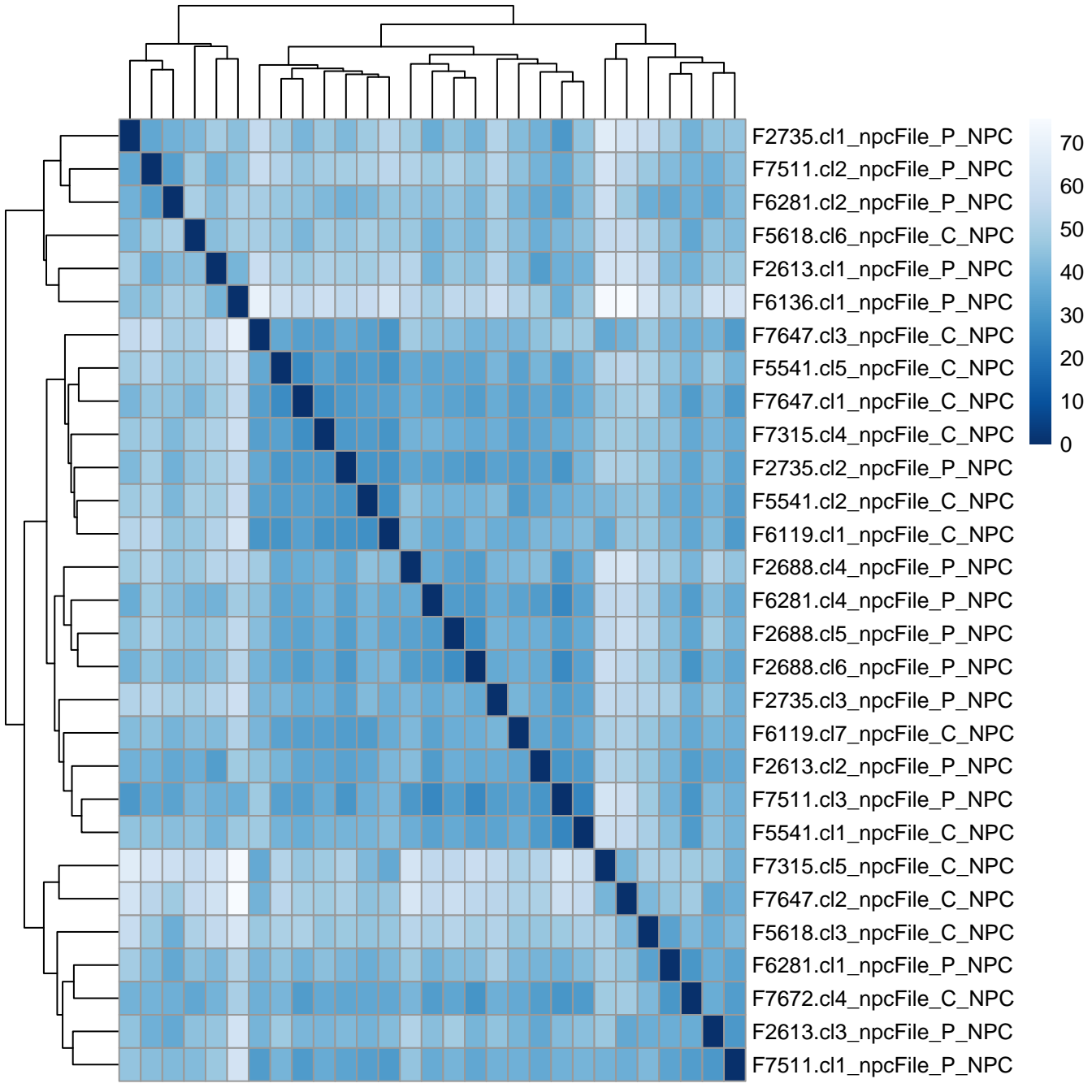
PCA,RUV Normalisation k5, batch











Height

20 30 40 50

Sample clustering NPC

