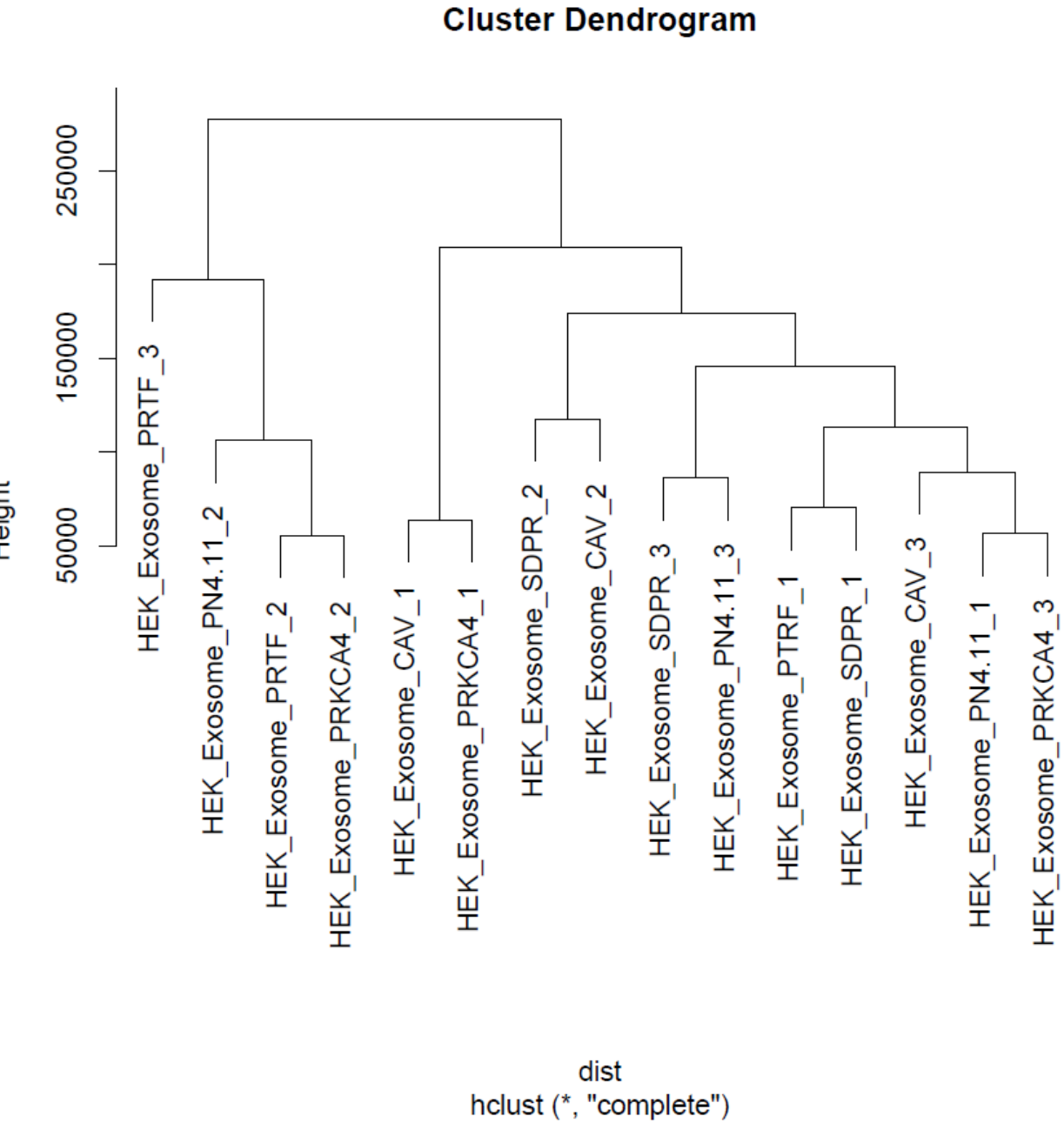
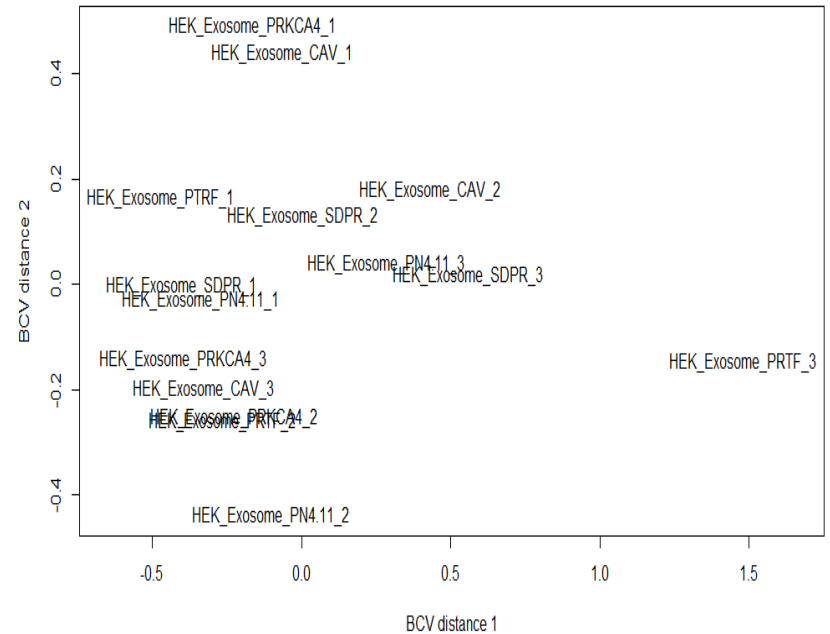
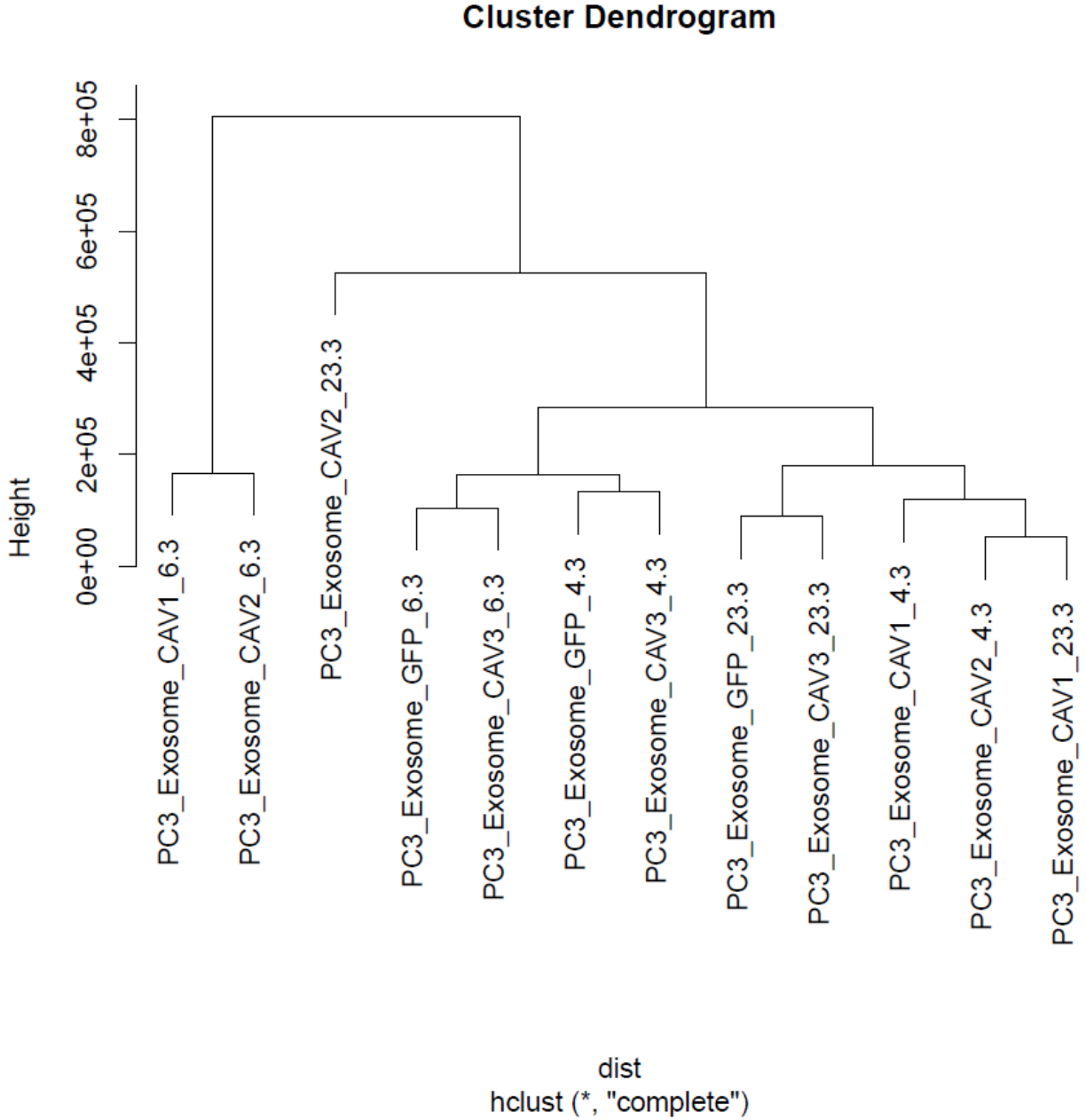
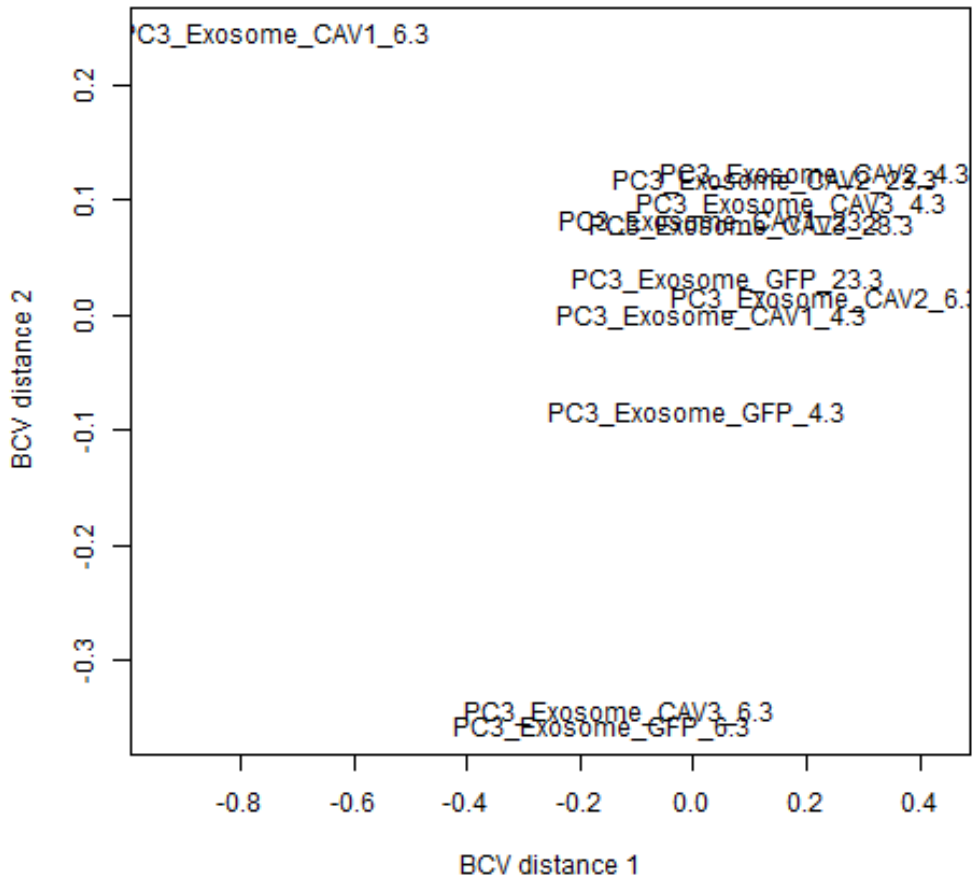
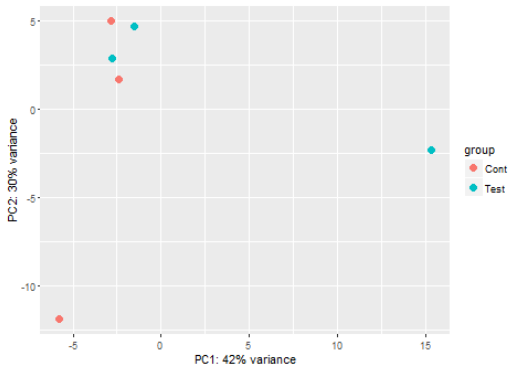
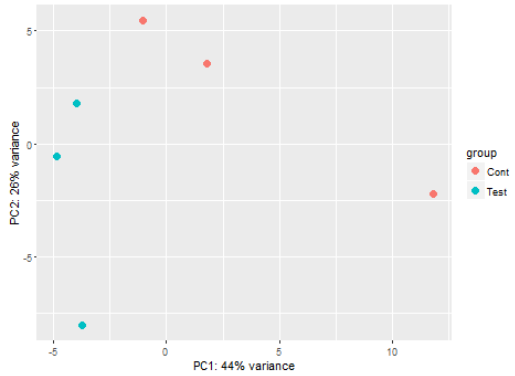

Cluster Dendrogram
Height
250000
150000
50000
HEK_Exosome_PRTF_3
HEK_Exosome_PN4.11_2
HEK_Exosome_PRTF_2
HEK_Exosome_PRKCA4_2
HEK_Exosome_CAV_1
HEK_Exosome_PRKCA4_1
HEK_Exosome_SDPR_2
HEK_Exosome_CAV_2
HEK_Exosome_SDPR_3
HEK_Exosome_PN4.11_3
HEK_Exosome_PTRF_1
HEK_Exosome_SDPR_1
HEK_Exosome_CAV_3
HEK_Exosome_PN4.11_1
HEK_Exosome_PRKCA4_3
dist
hclust (*, "complete")

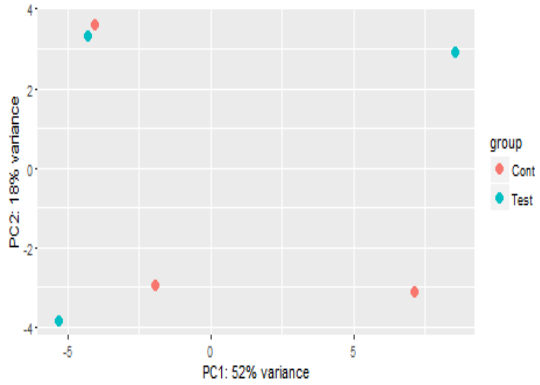

HEK_Exosome_PRKCA4_1
HEK_Exosome_CAV_1
HEK_Exosome_PTRF_1
HEK_Exosome_CAV_2
HEK_Exosome_SDPR_2
HEK_Exosome_PN4.11_3
HEK_Exosome_SDPR_3
HEK_Exosome_SDPR_1
HEK_Exosome_PN4.11_1
HEK_Exosome_PRKCA4_3
HEK_Exosome_PRTF_3
HEK_Exosome_CAV_3
HEK_Exosome_PN4.11_2
BCV distance 2
0.4
0.2
0.0
-0.2
-0.4
-0.5
0.0
0.5
1.0
1.5
BCV distance 1

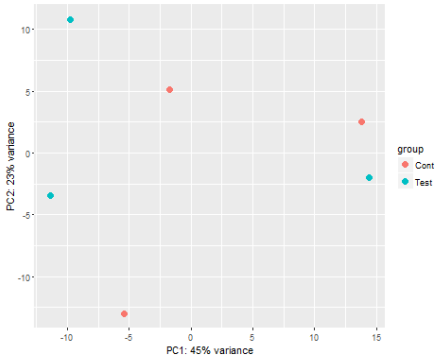

Cluster Dendrogram
Height
0e+00
2e+05
4e+05
6e+05
8e+05
PC3_Exosome_CAV1_6.3
PC3_Exosome_CAV2_6.3
PC3_Exosome_CAV2_23.3
PC3_Exosome_GFP_6.3
PC3_Exosome_CAV3_6.3
PC3_Exosome_GFP_4.3
PC3_Exosome_CAV3_4.3
PC3_Exosome_GFP_23.3
PC3_Exosome_CAV3_23.3
PC3_Exosome_CAV1_4.3
PC3_Exosome_CAV2_4.3
PC3_Exosome_CAV1_23.3
dist
hclust (*, "complete")

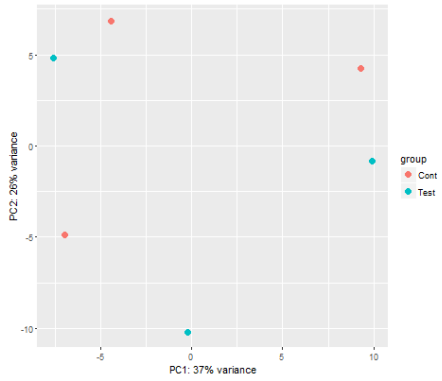

PC3_Exosome_CAV1_6.3
PC3_Exosome_CAV3_4.3
PC3_Exosome_GFP_23.3
PC3_Exosome_CAV1_4.3
PC3_Exosome_GFP_4.3
PC3_Exosome_CAV3_6.3
PC3_Exosome_GFP_6.3
BCV distance 2
0.2
0.1
0.0
-0.1
-0.2
-0.3
-0.8
-0.6
-0.4
-0.2
0.0
0.2
0.4
BCV distance 1

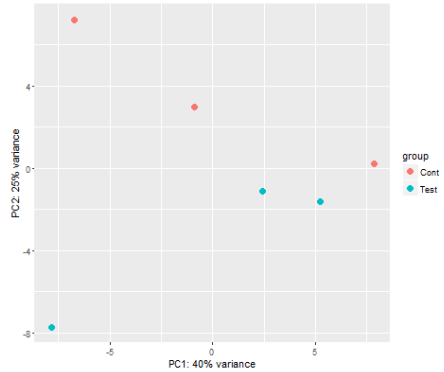

PC2: 30% variance
PC1: 42% variance
group
Cont
Test

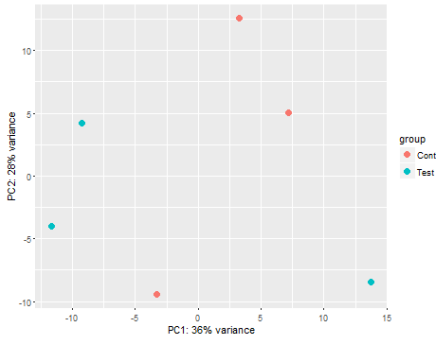

PC2: 26% variance
PC1: 44% variance
group
Cont
Test

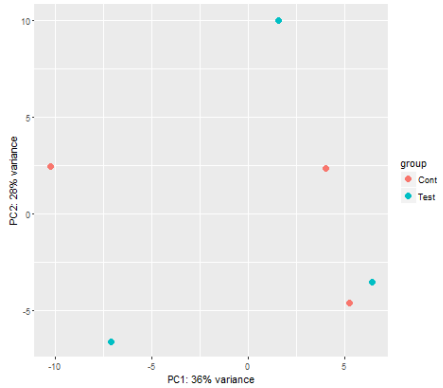

PC2: 18% variance
PC1: 52% variance
group
Cont
Test

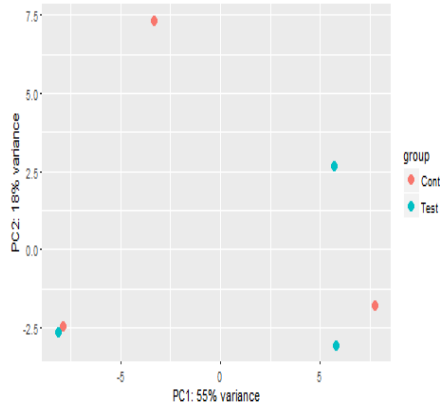

PC2: 23% variance
PC1: 45% variance
group
Cont
Test


PC2: 26% variance
PC1: 37% variance
group
Cont
Test


PC2: 25% variance
PC1: 40% variance
group
Cont
Test


PC2: 28% variance
PC1: 36% variance
group
Cont
Test


PC2: 28% variance
PC1: 36% variance
group
Cont
Test


PC2: 18% variance
PC1: 55% variance
group
Cont
Test