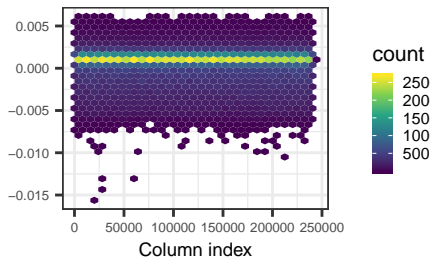
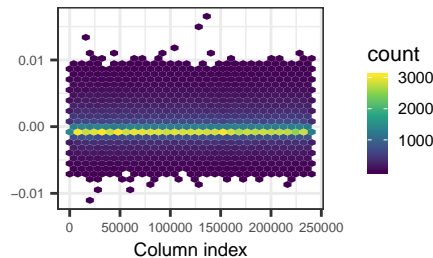


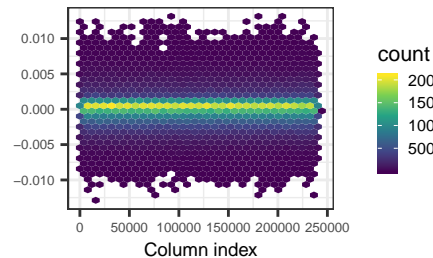
### Loadings of PC1



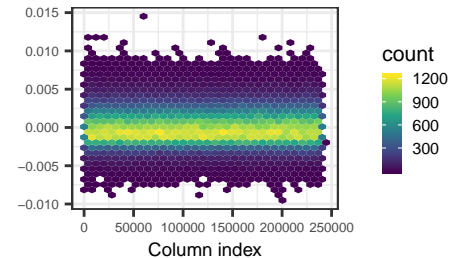
Loadings of PC2



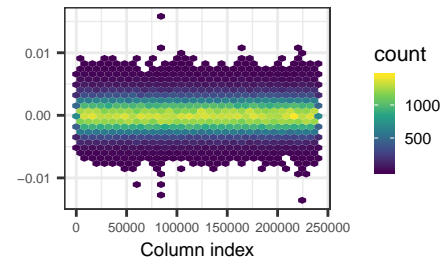
Loadings of PC3



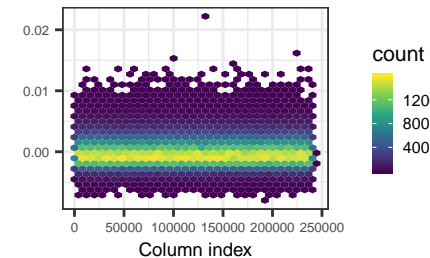
Loadings of PC4



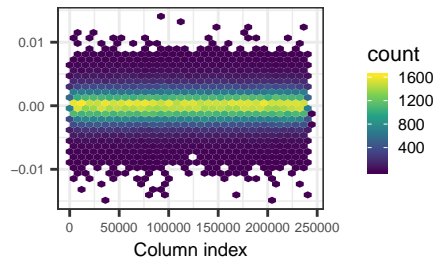
### Loadings of PC5



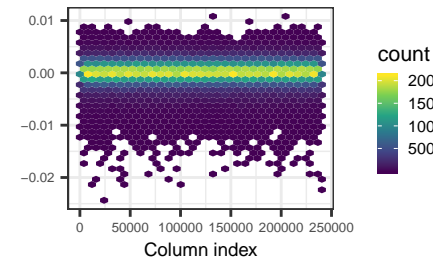
### Loadings of PC6



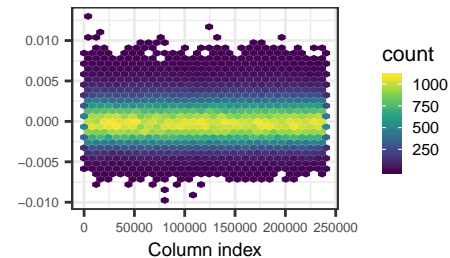
Loadings of PC7



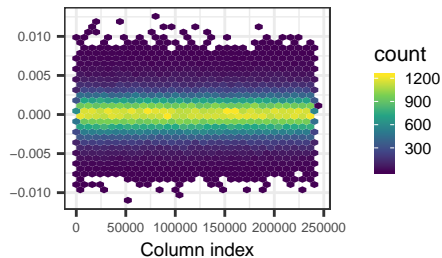
Loadings of PC8



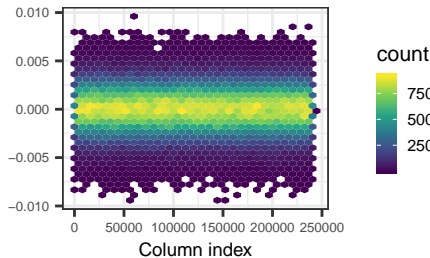
Loadings of PC9



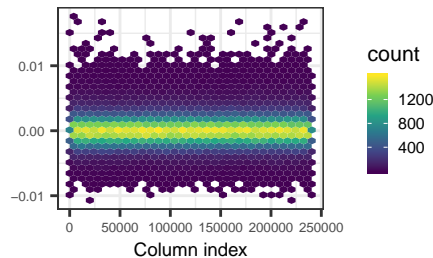
### Loadings of PC10



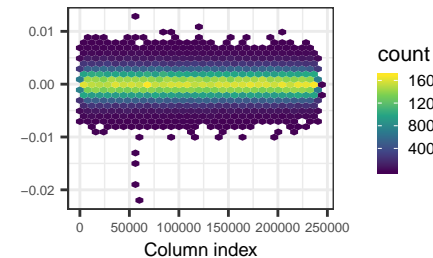
### Loadings of PC11



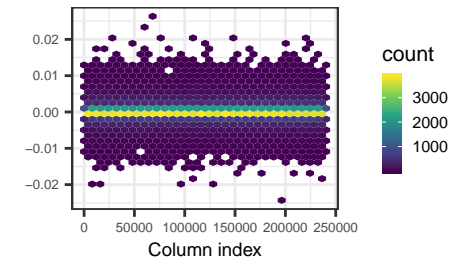
### Loadings of PC12



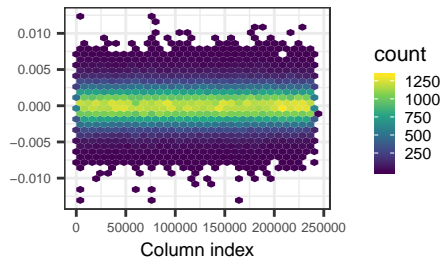
### Loadings of PC13



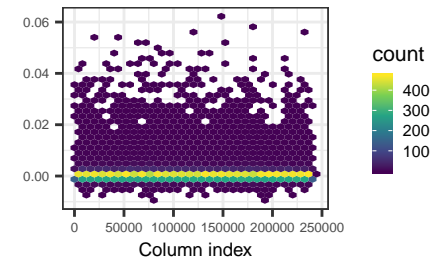
### Loadings of PC14



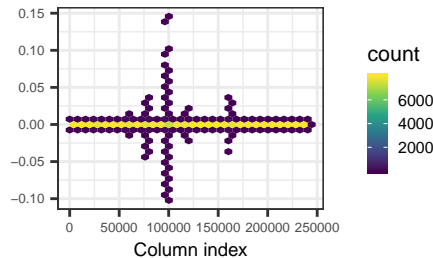
### Loadings of PC15



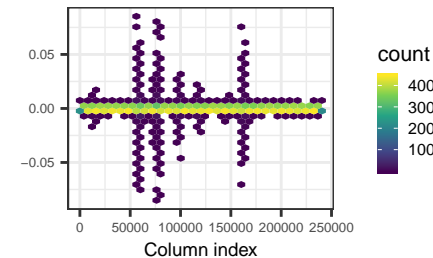
### Loadings of PC16



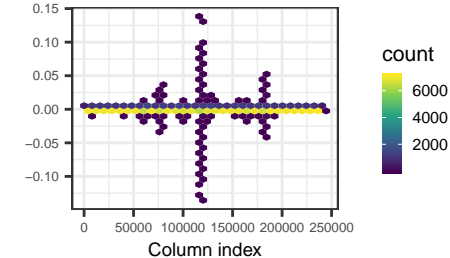
### Loadings of PC17



### Loadings of PC18



### Loadings of PC19



### Loadings of PC20

