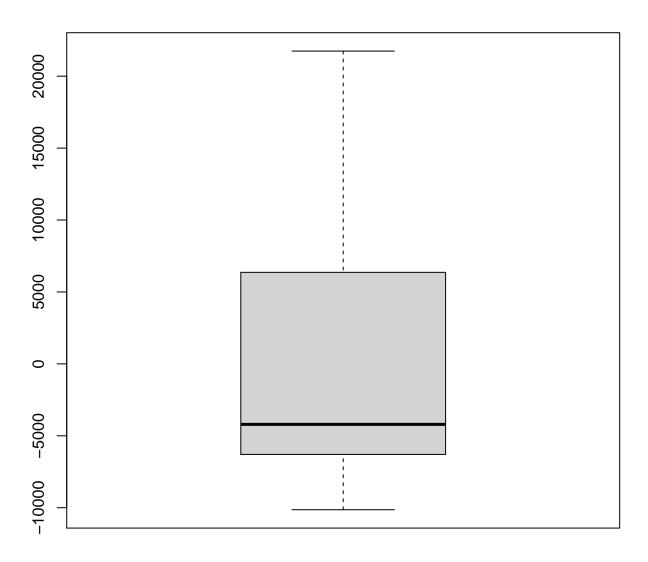
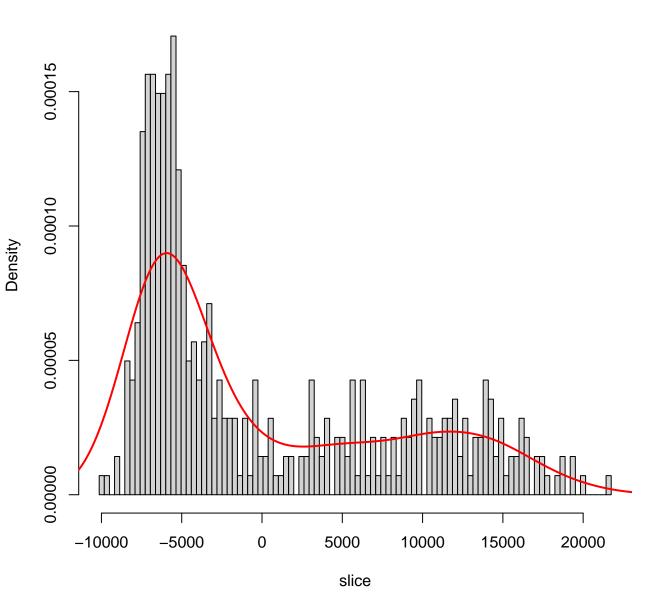
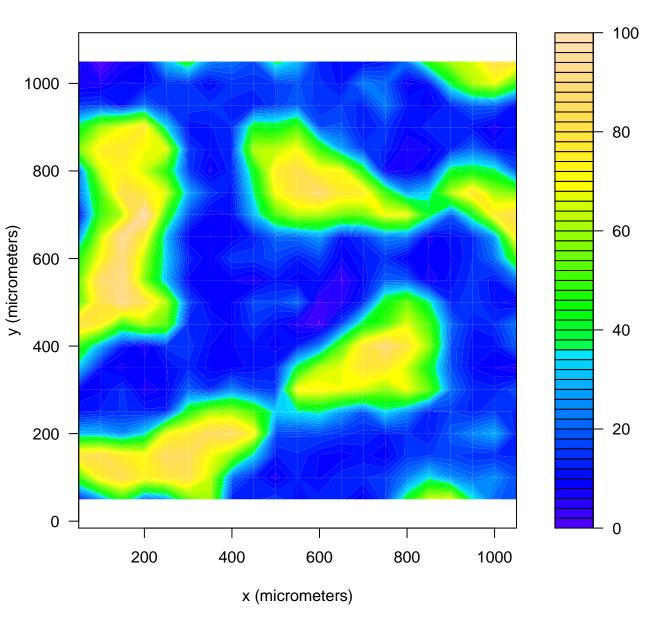
## distribution without 'outliers' for -6373.56493264266.

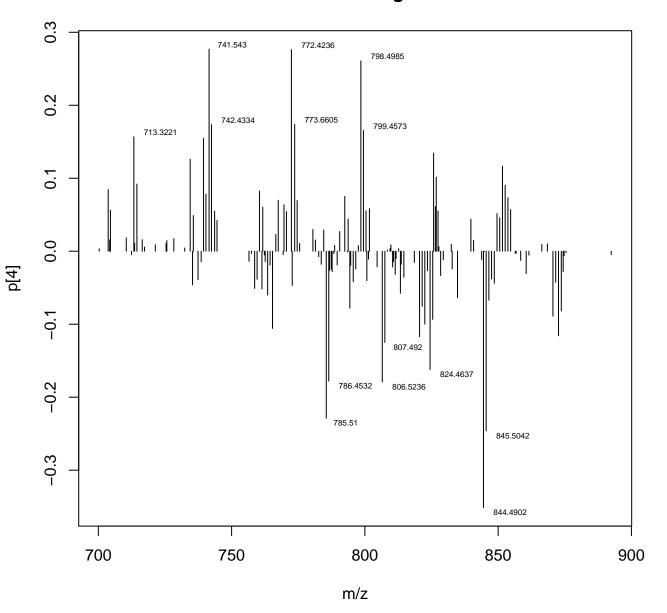


### distribution without 'outliers' for -6373.56493264266.

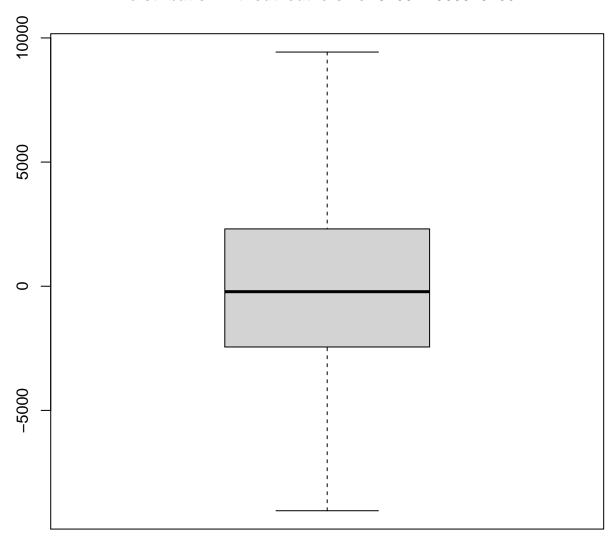




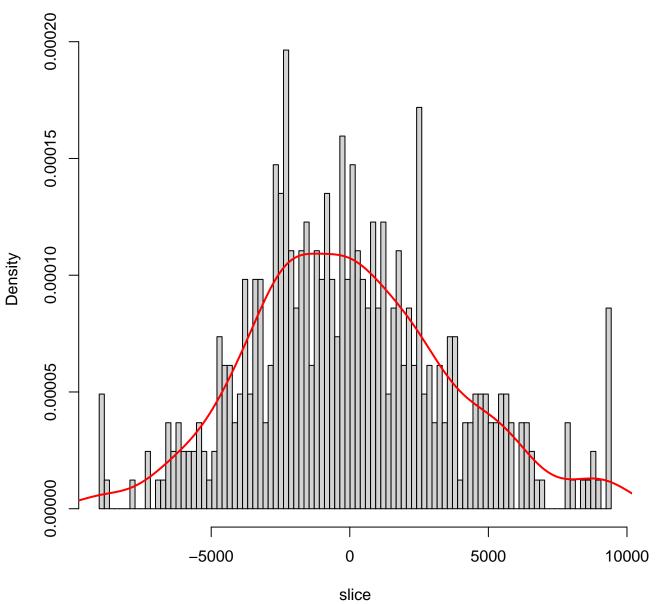
# **PC1 loadings**

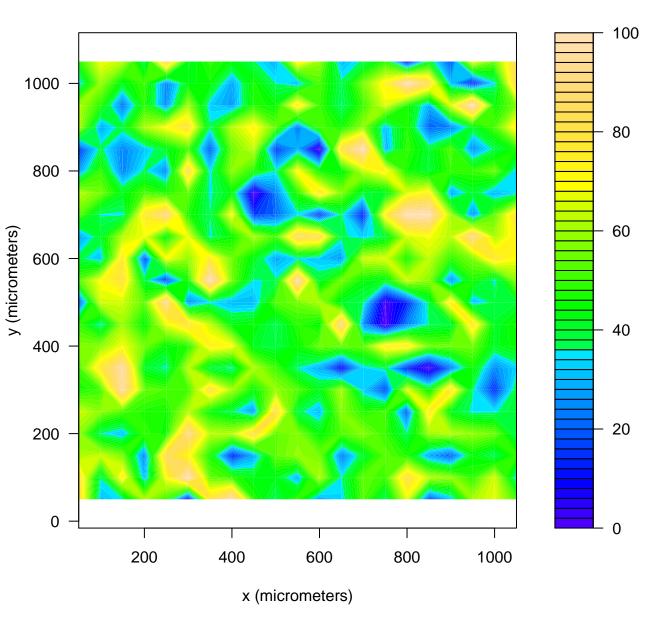


### distribution without 'outliers' for 5766.77965318166.

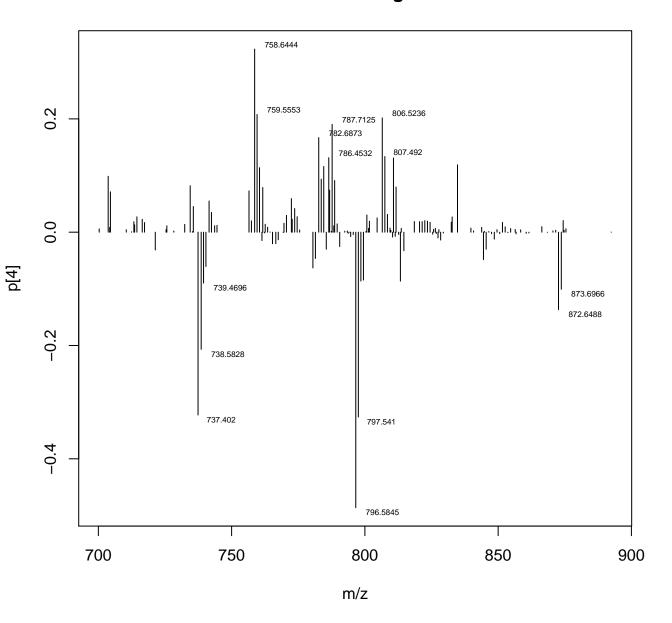


distribution without 'outliers' for 5766.77965318166.

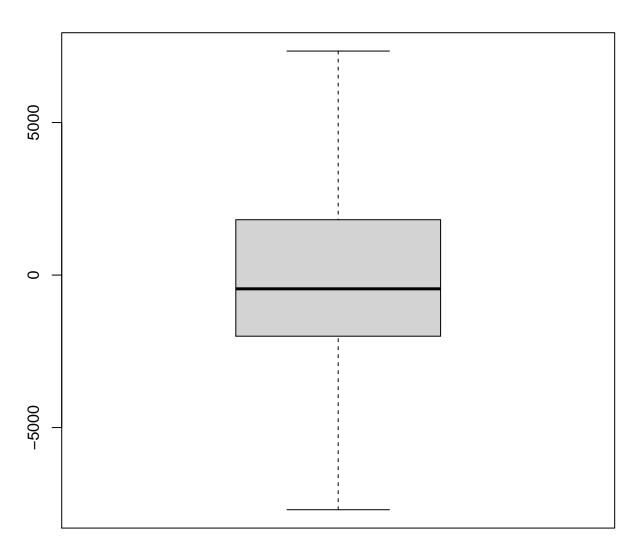




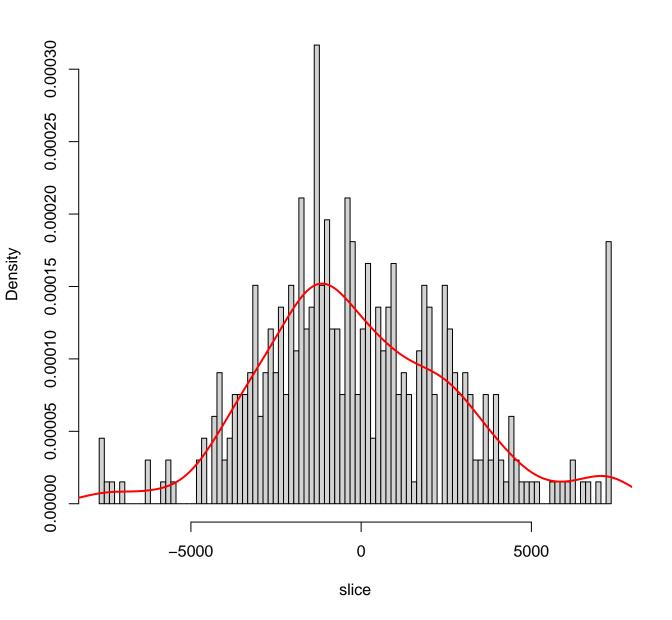
# **PC2 loadings**

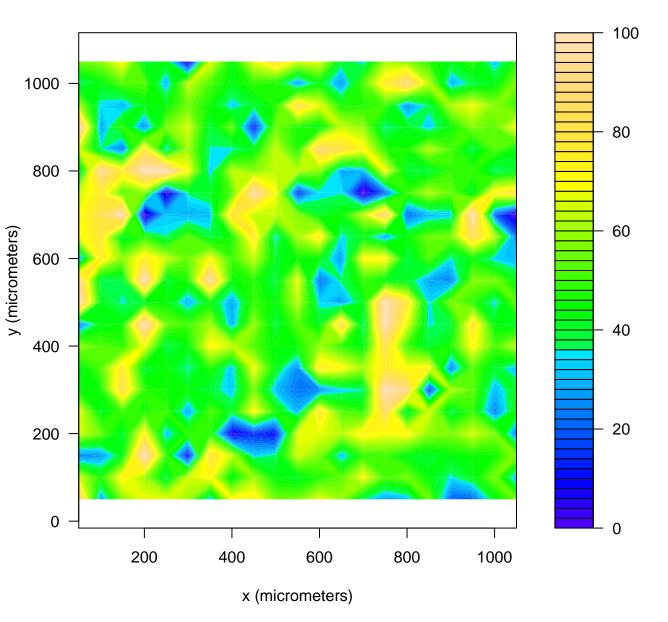


### distribution without 'outliers' for 6232.12393734398.

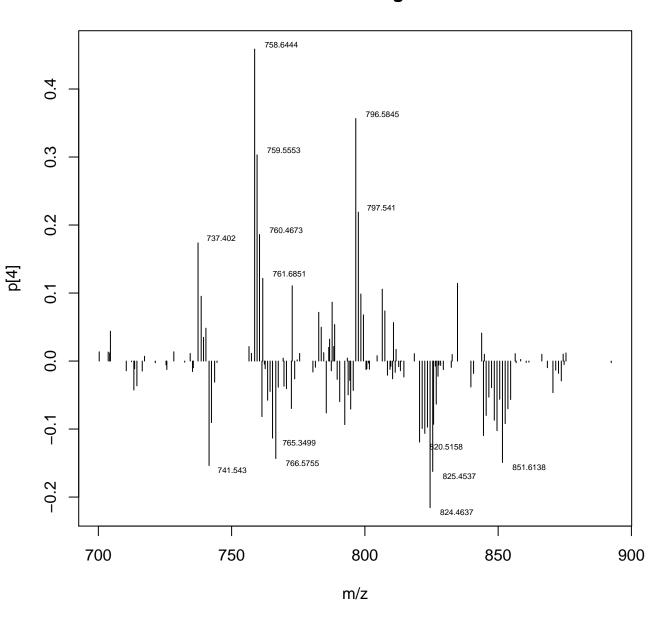


### distribution without 'outliers' for 6232.12393734398.

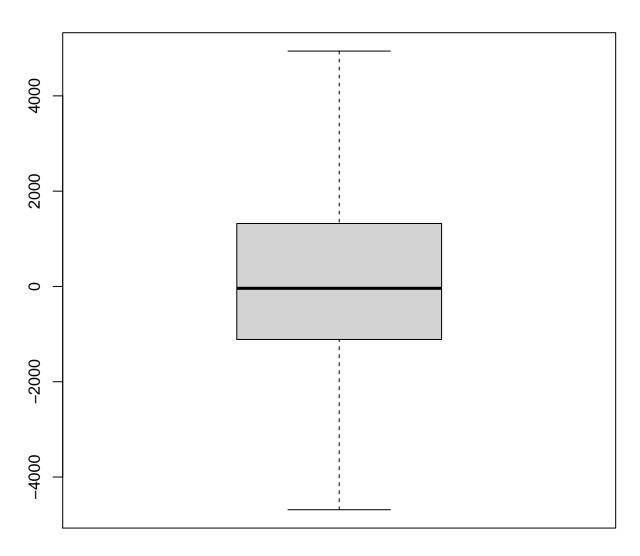




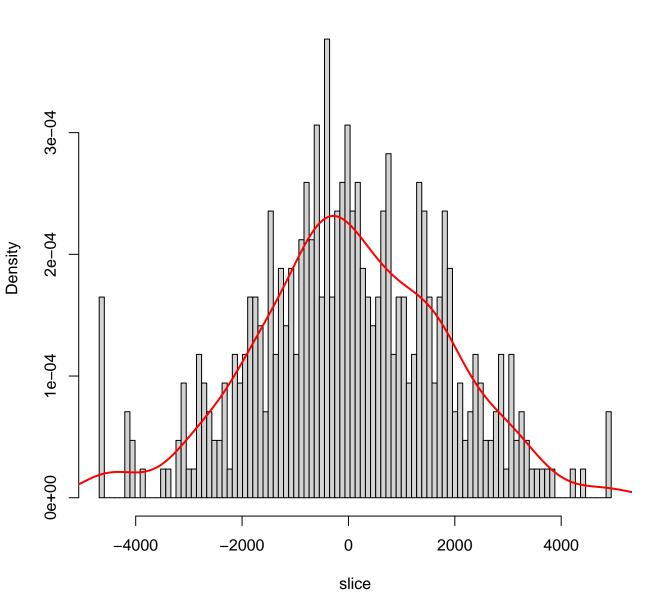
# **PC3 loadings**

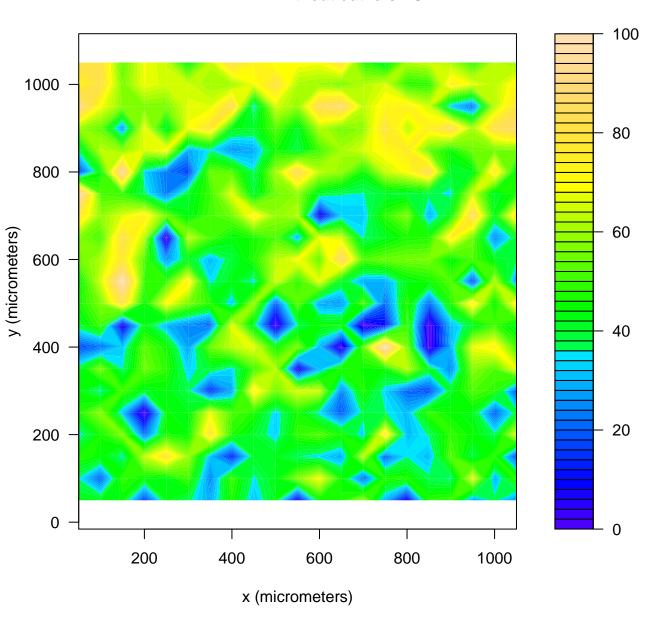


### distribution without 'outliers' for -519.524111759095.

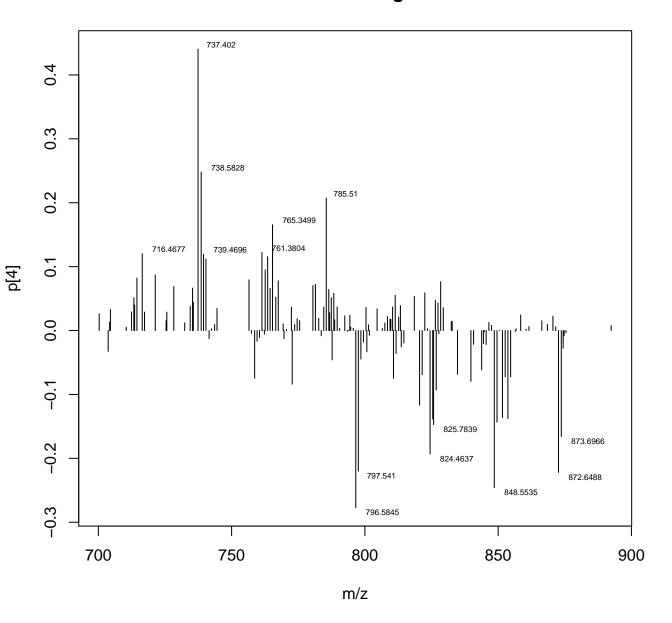


### distribution without 'outliers' for -519.524111759095.

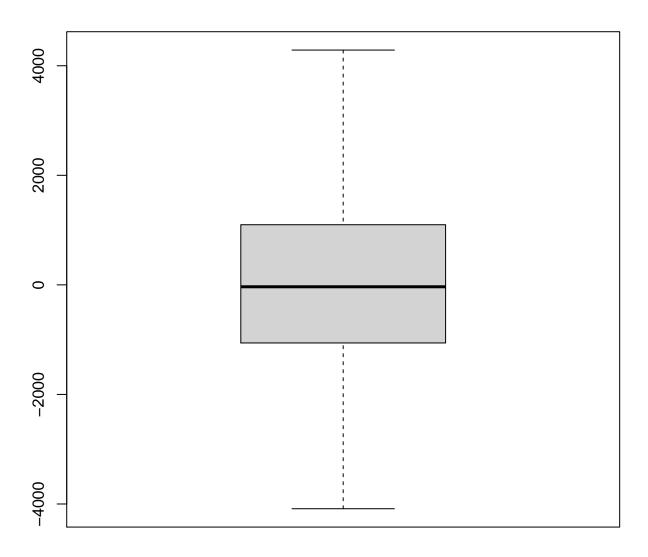




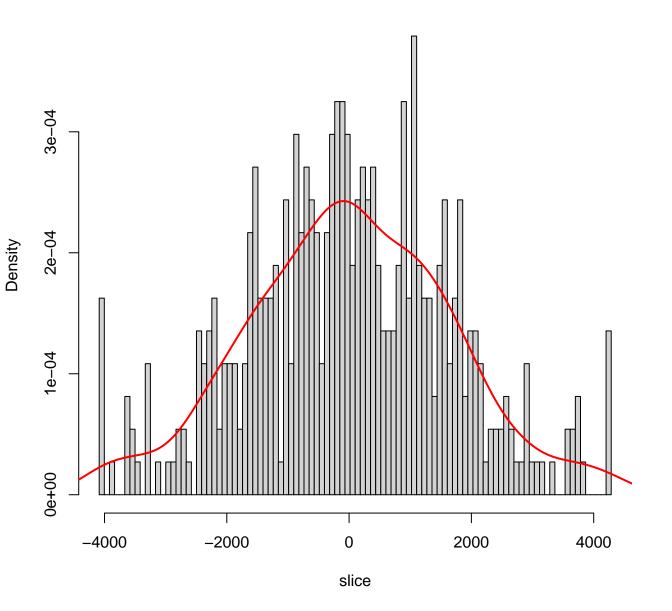
# **PC4 loadings**

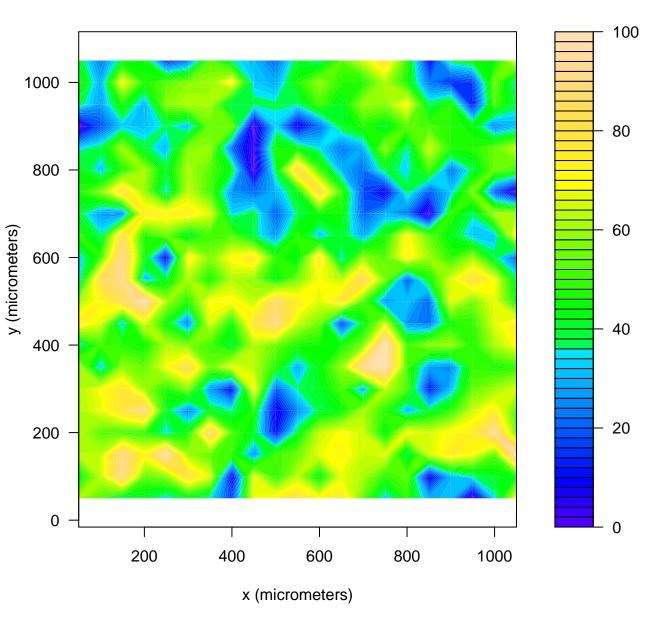


### distribution without 'outliers' for 1021.21788837632.



### distribution without 'outliers' for 1021.21788837632.





# **PC5 loadings**

