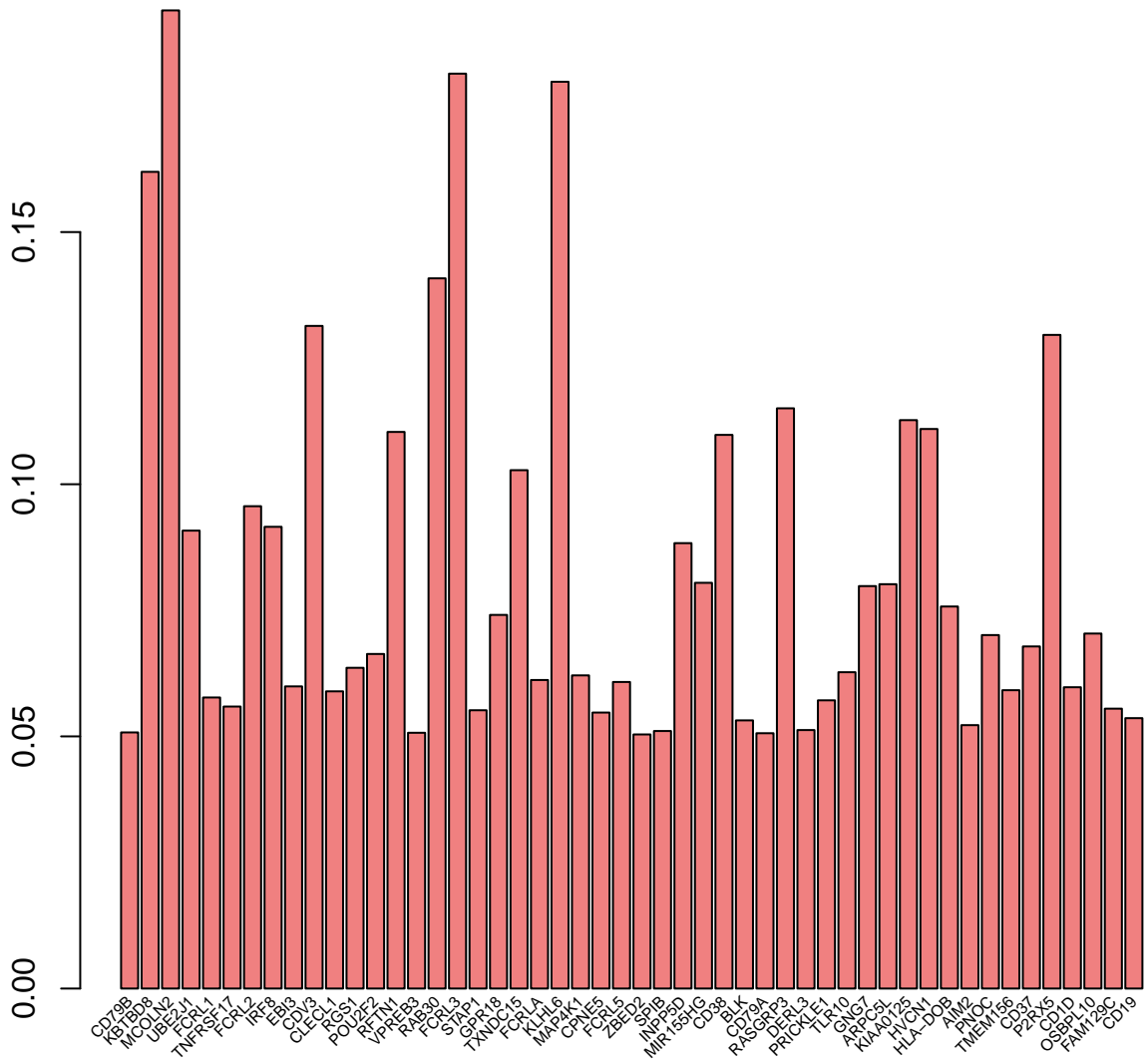
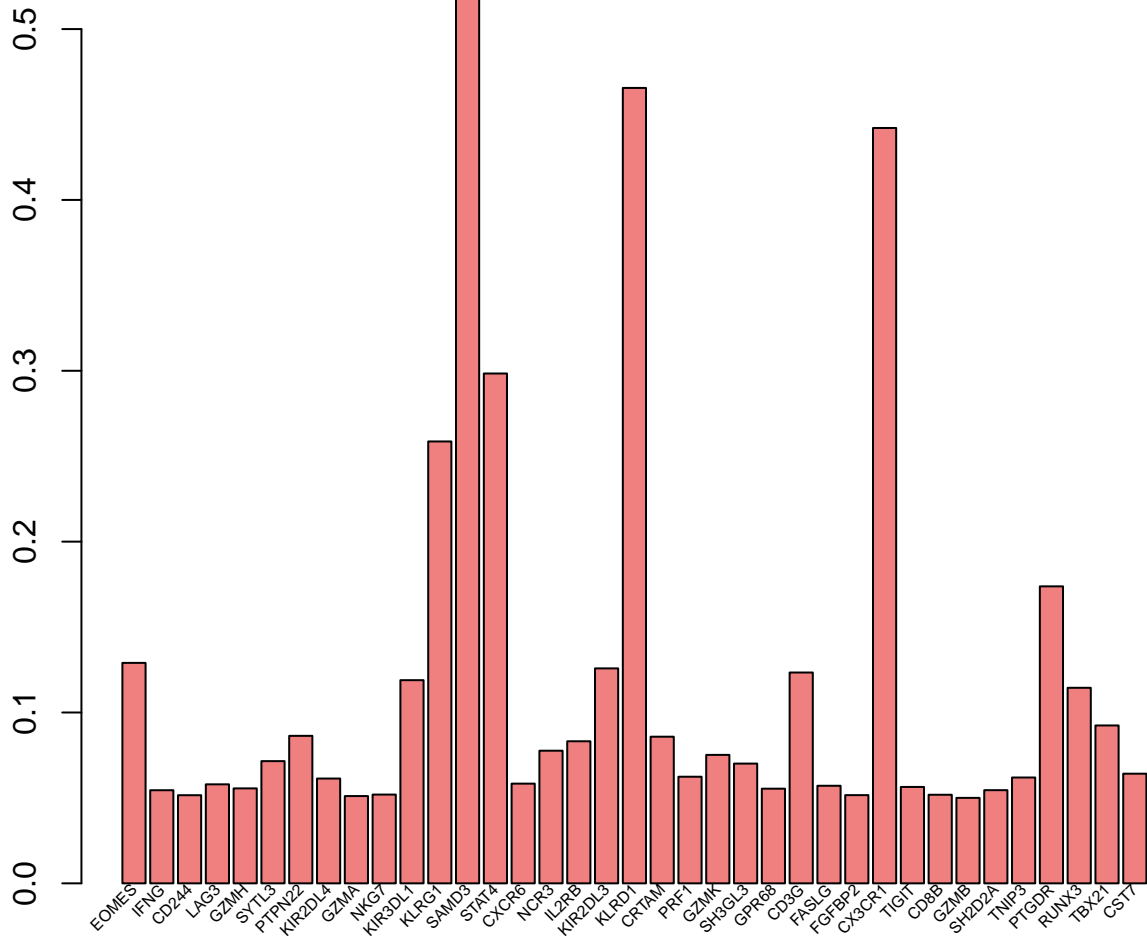


**blca-B\_mark-rmse\_unique**

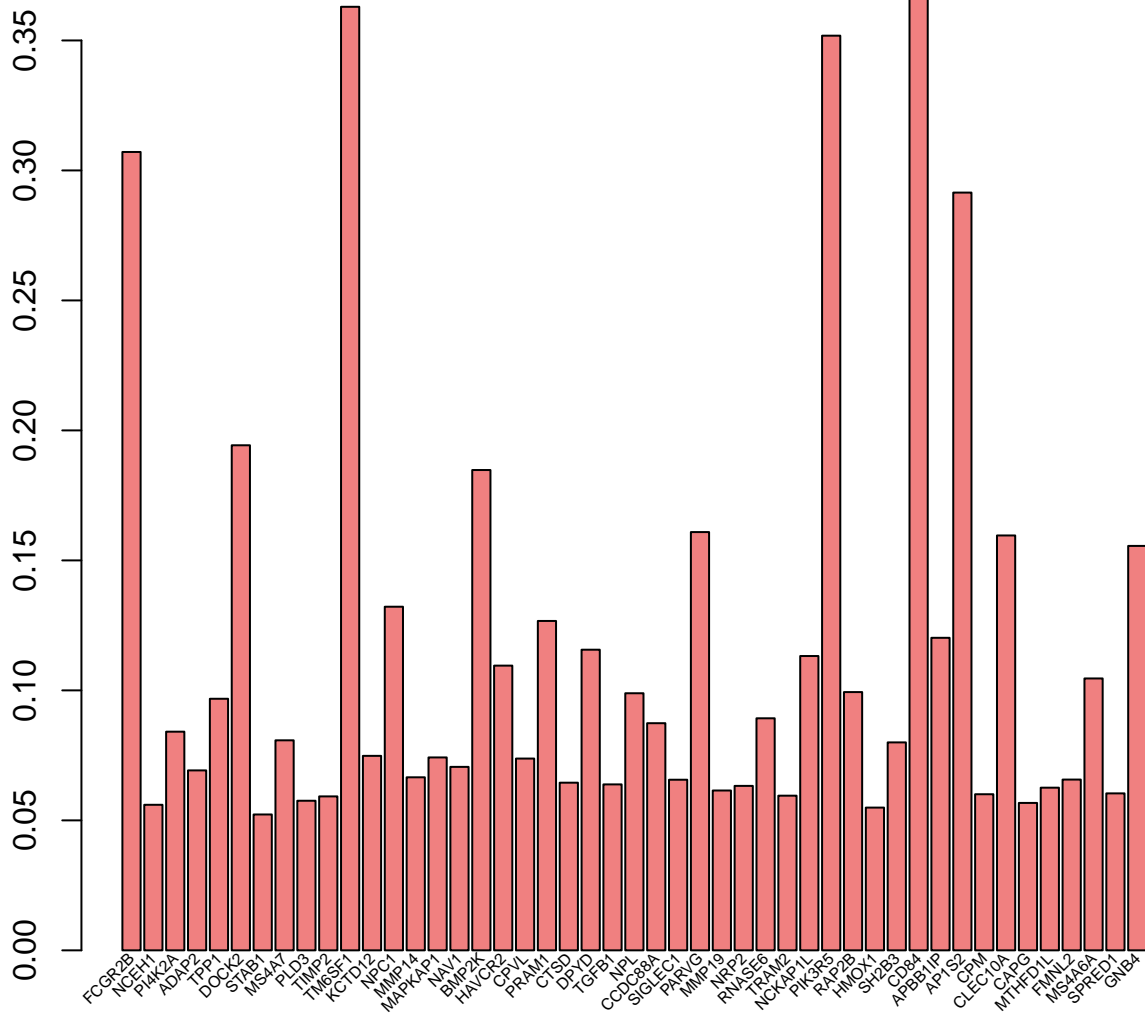


# blca-CD8\_mark-rmse\_unique

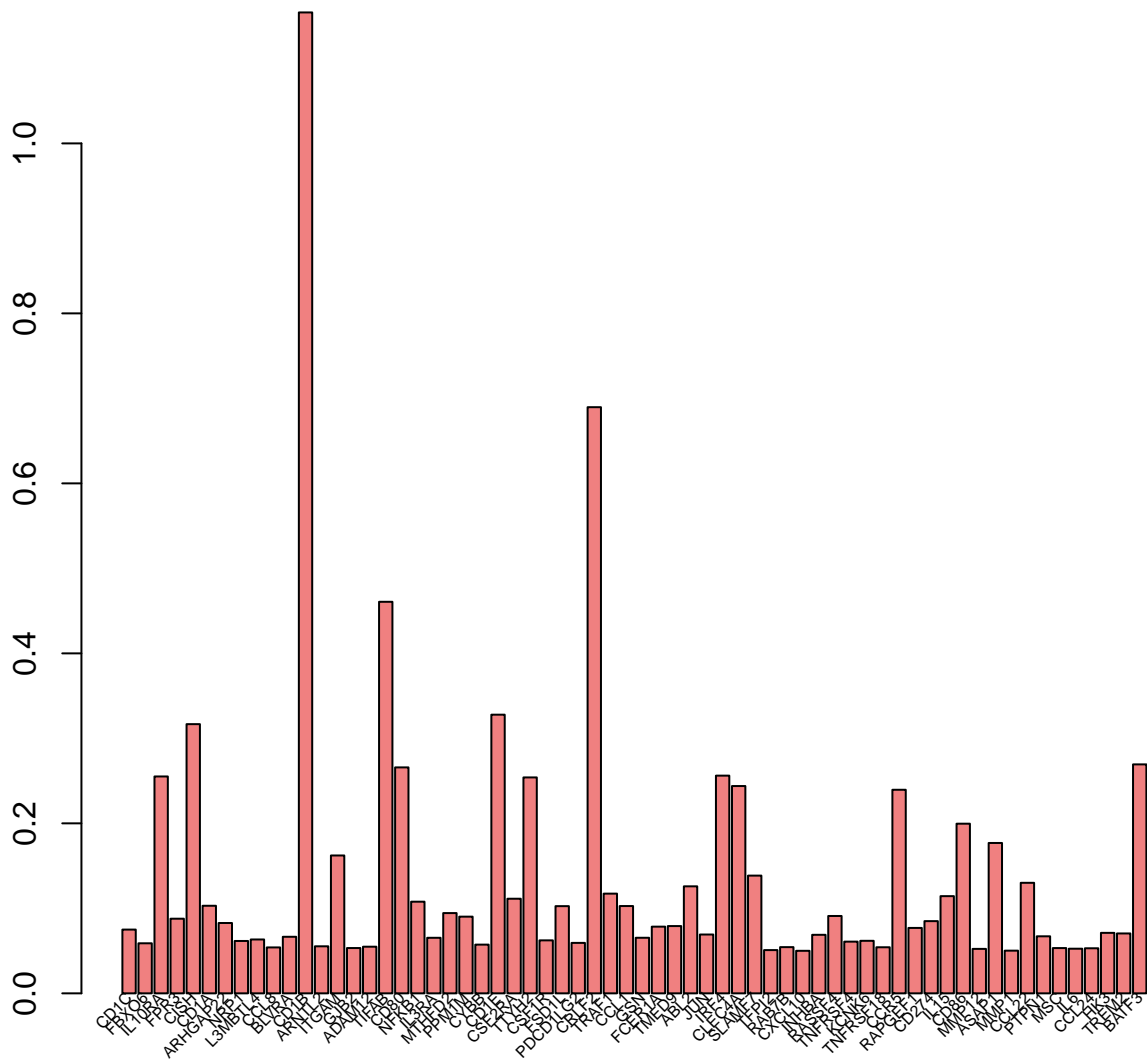




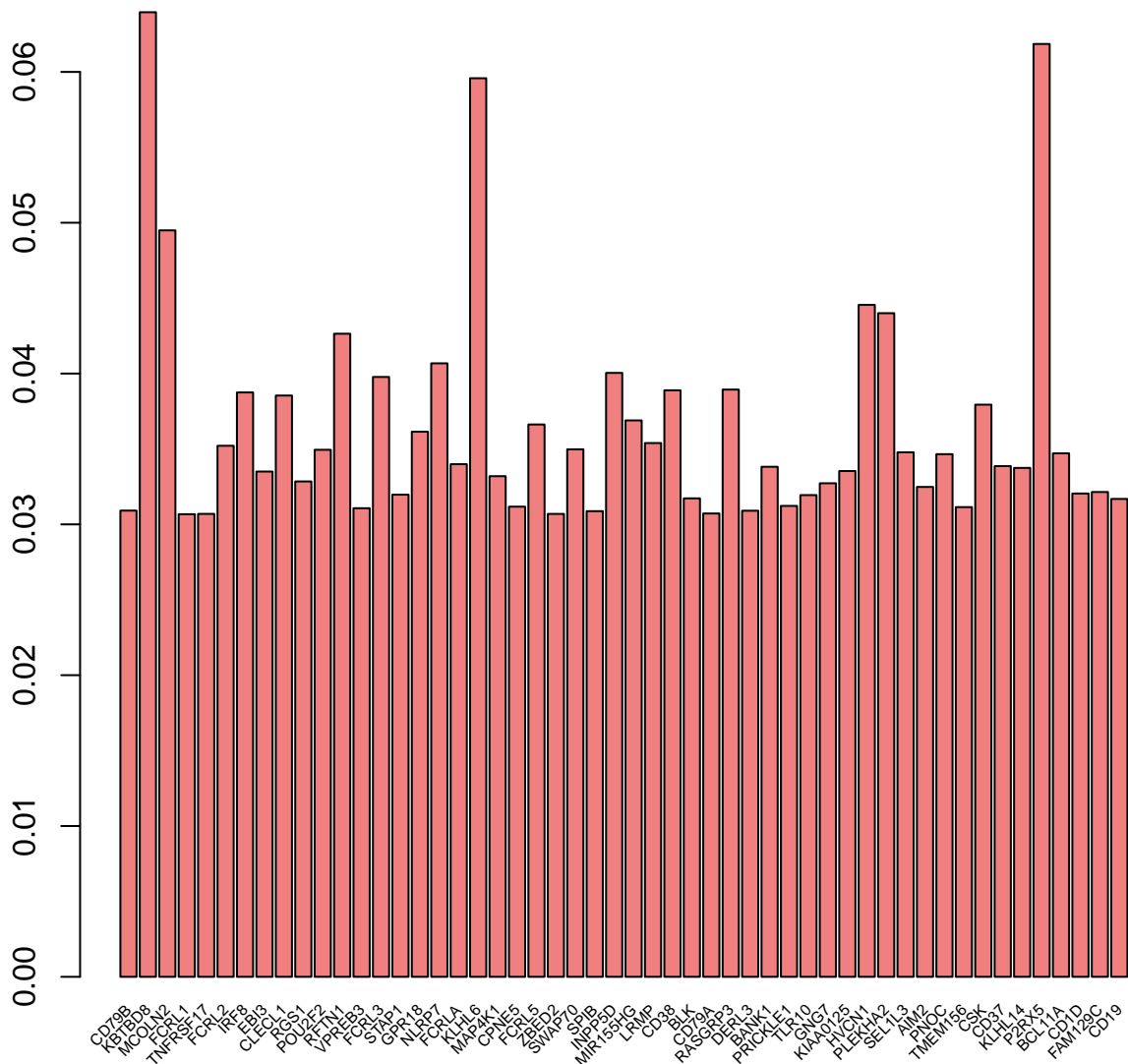
# blca-Macro\_mark-rmse\_unique



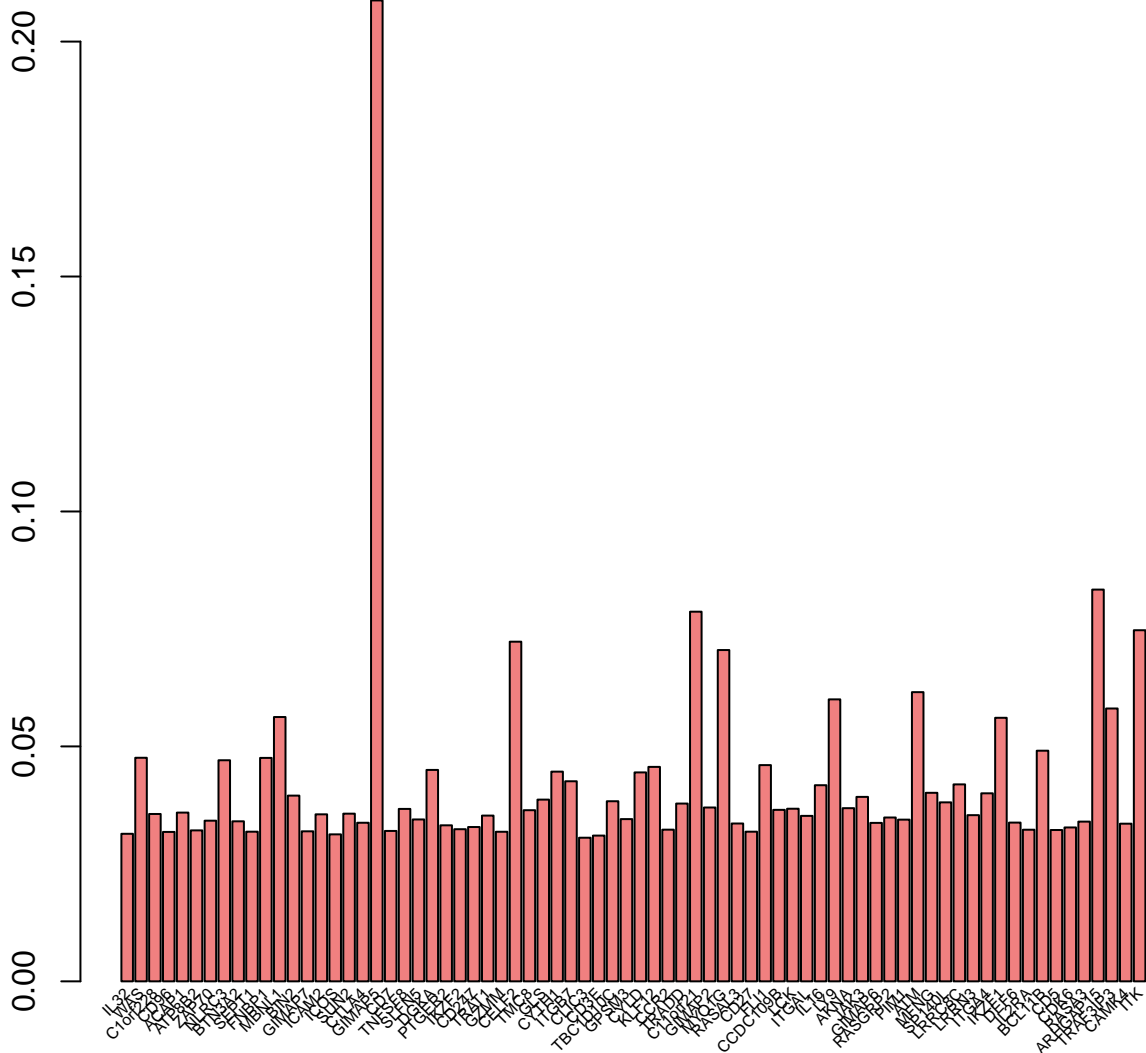
blca-Dc\_mark-rmse\_unique



brca-B\_mark-rmse\_unique

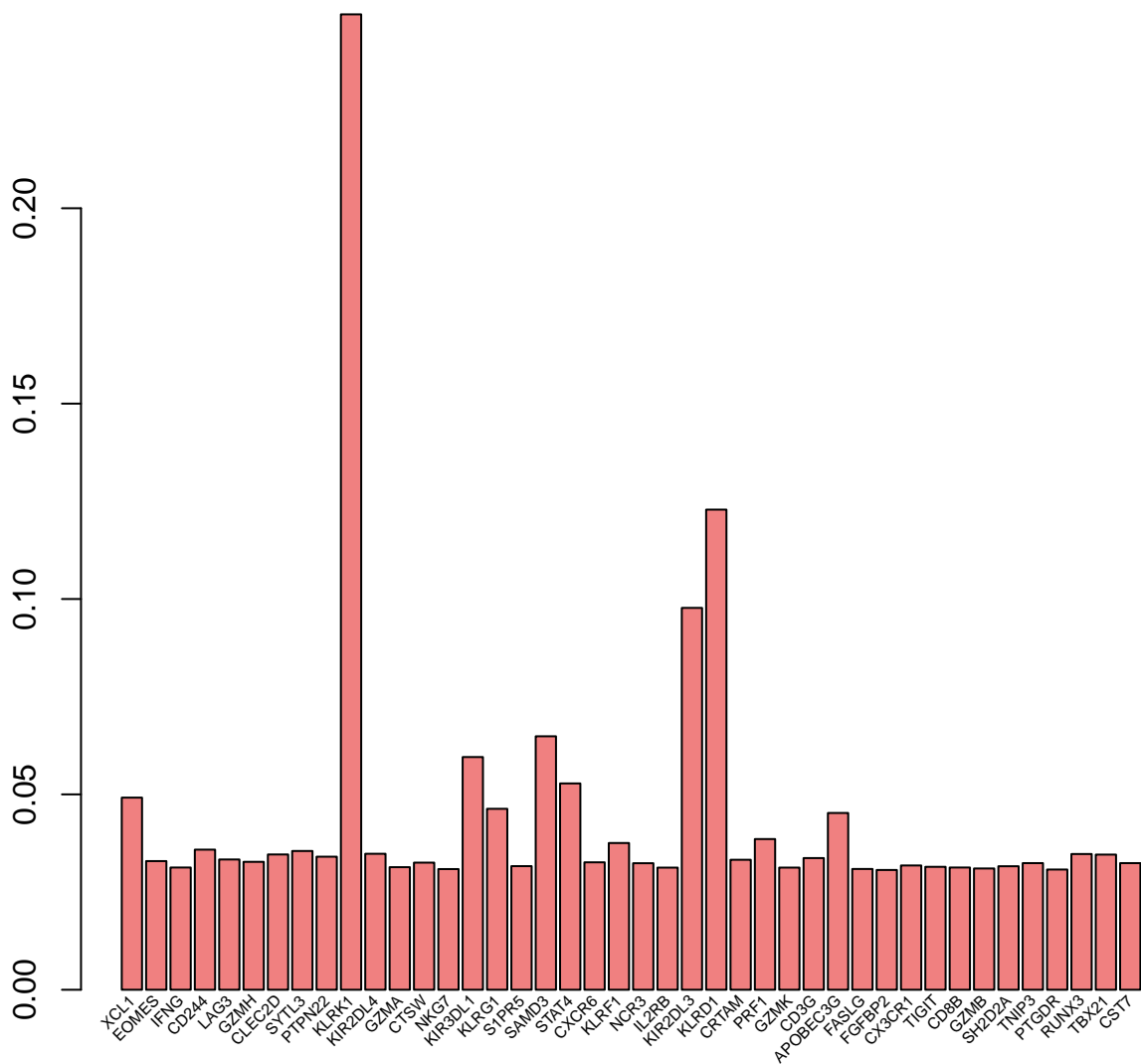


brca-CD4\_mark-rmse\_unique



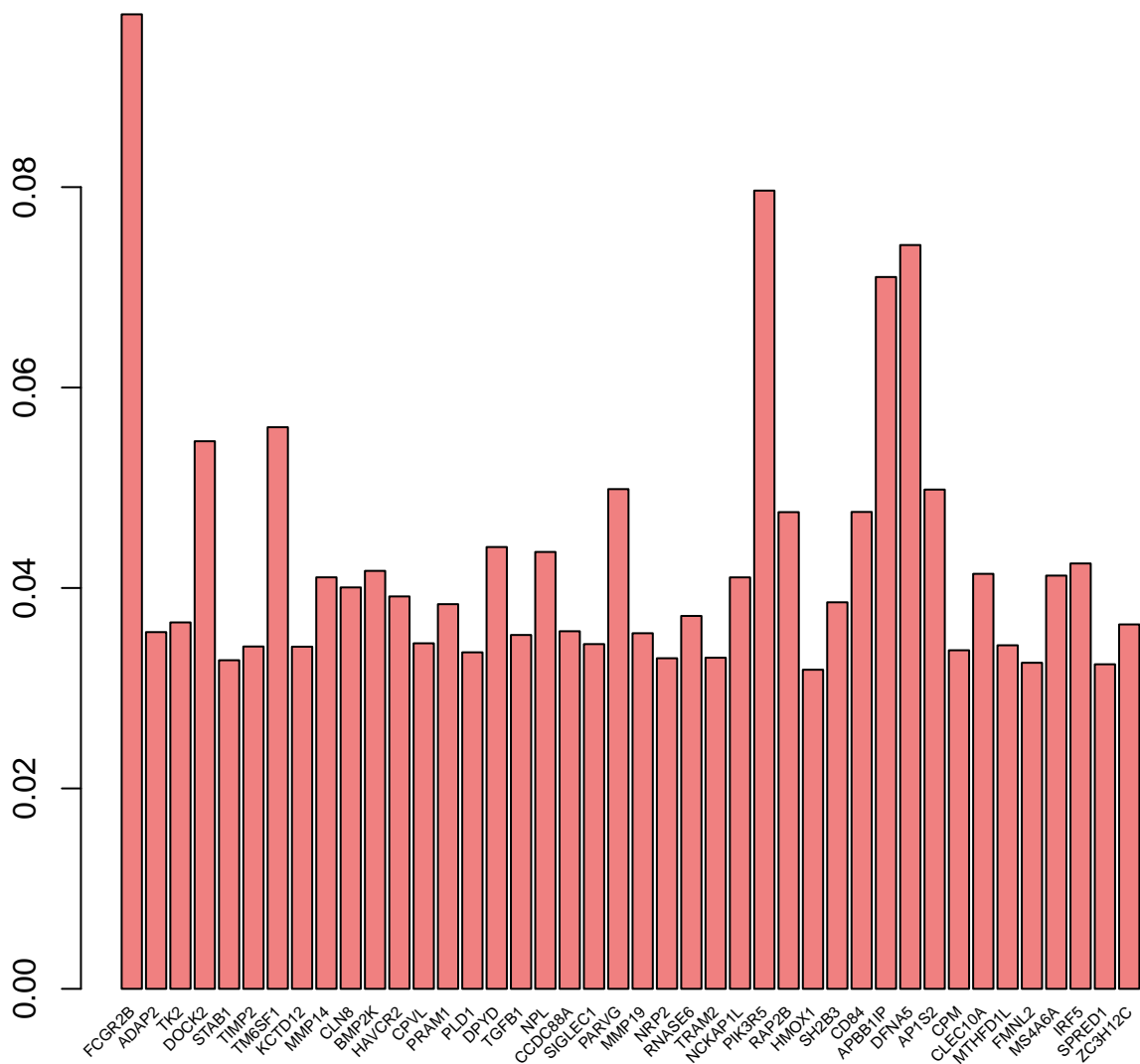


# brca-CD8\_mark-rmse\_unique



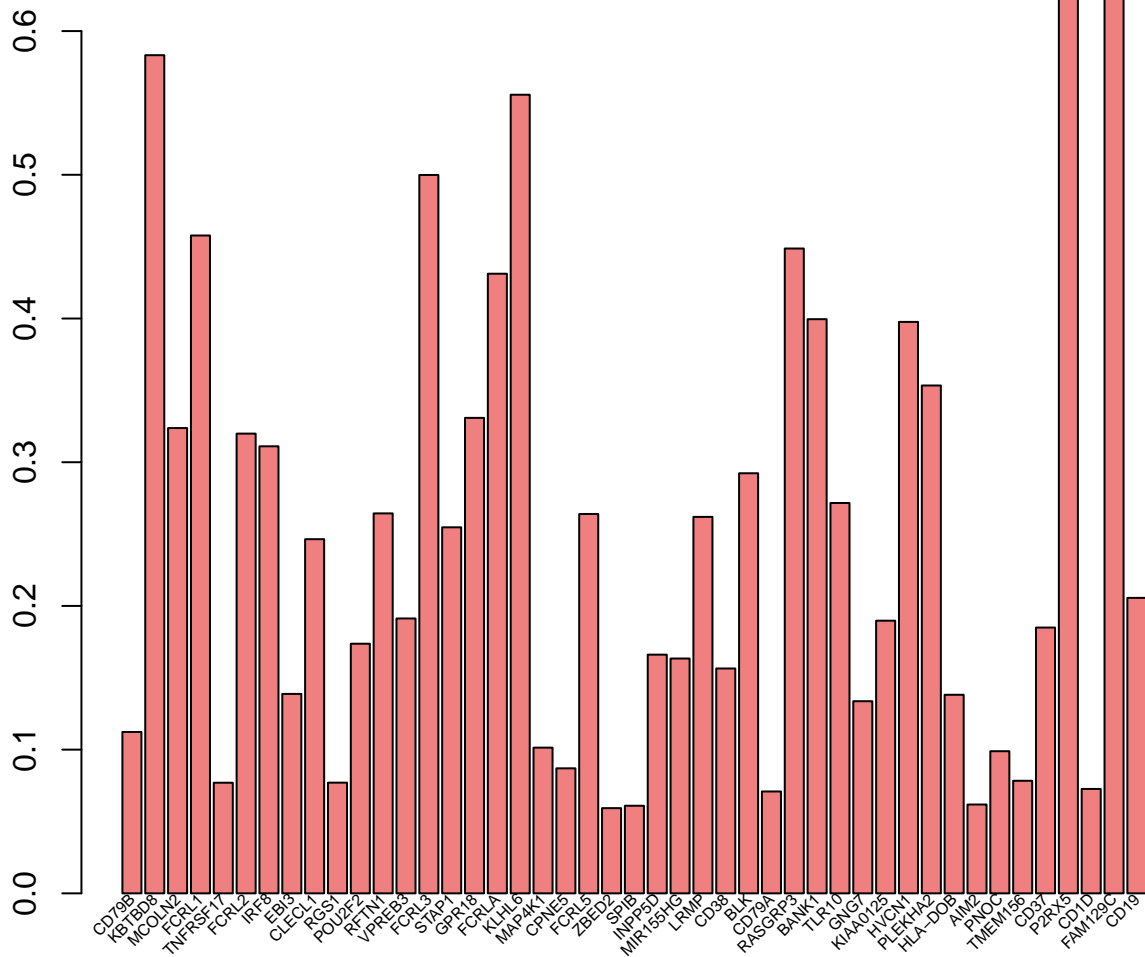


# brca-Macro\_mark-rmse\_unique

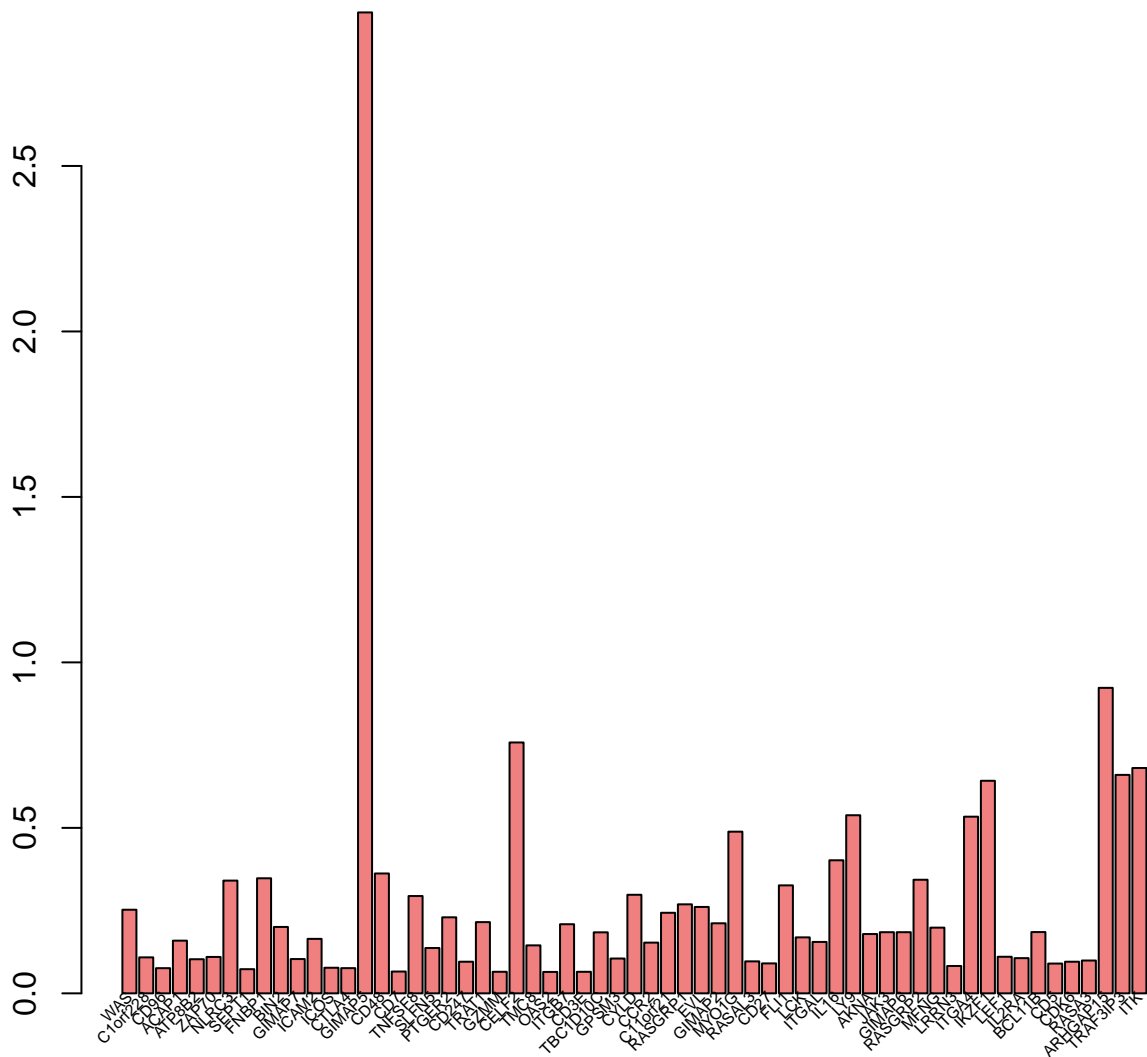




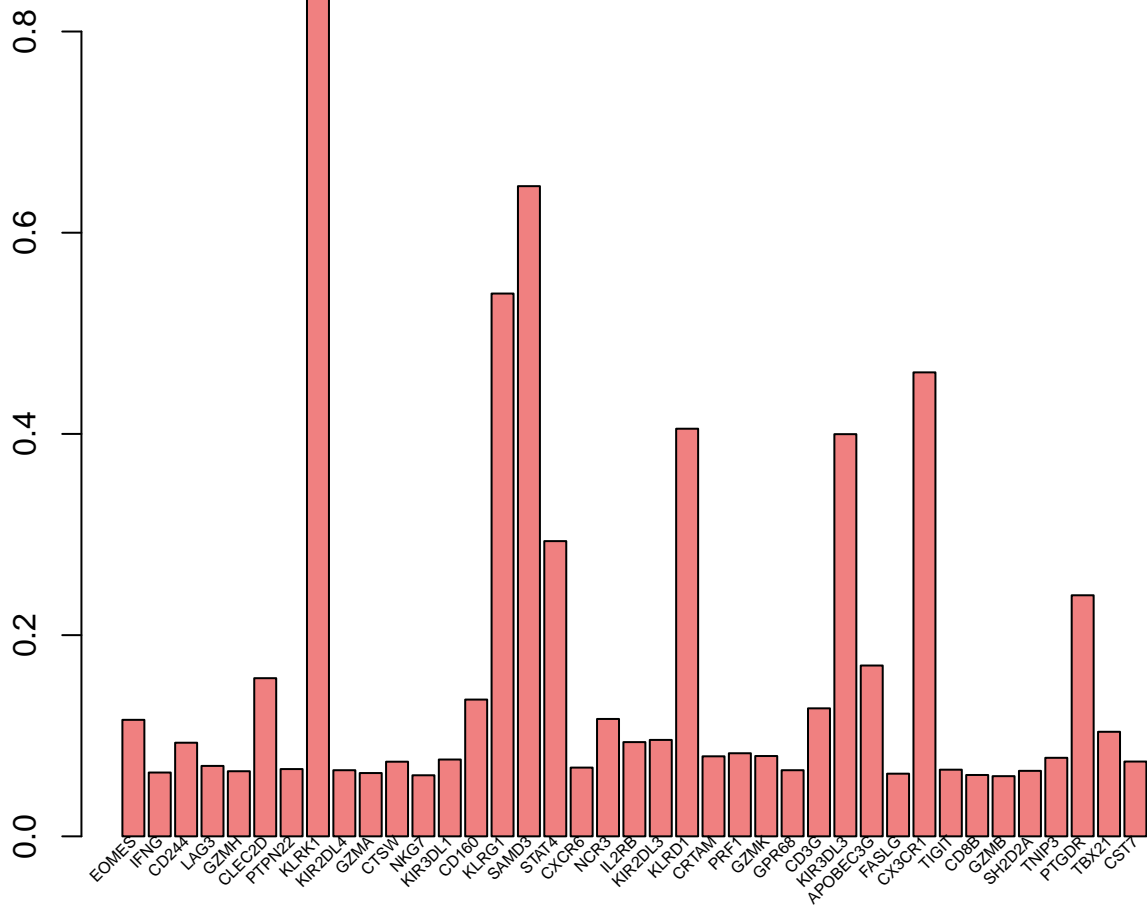
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**cesc-CD4\_mark-rmse\_unique**



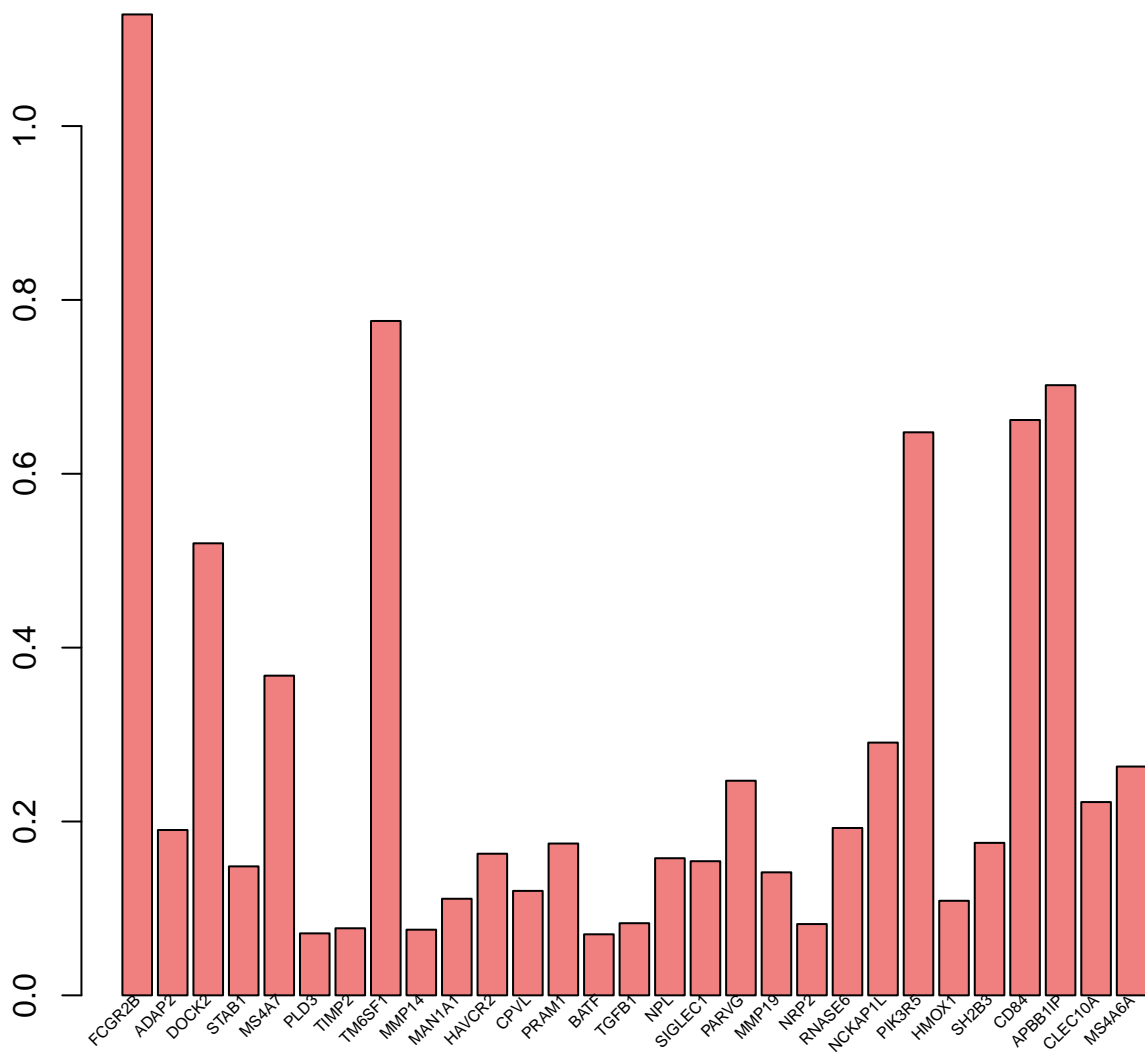
# cesc-CD8\_mark-rmse\_unique



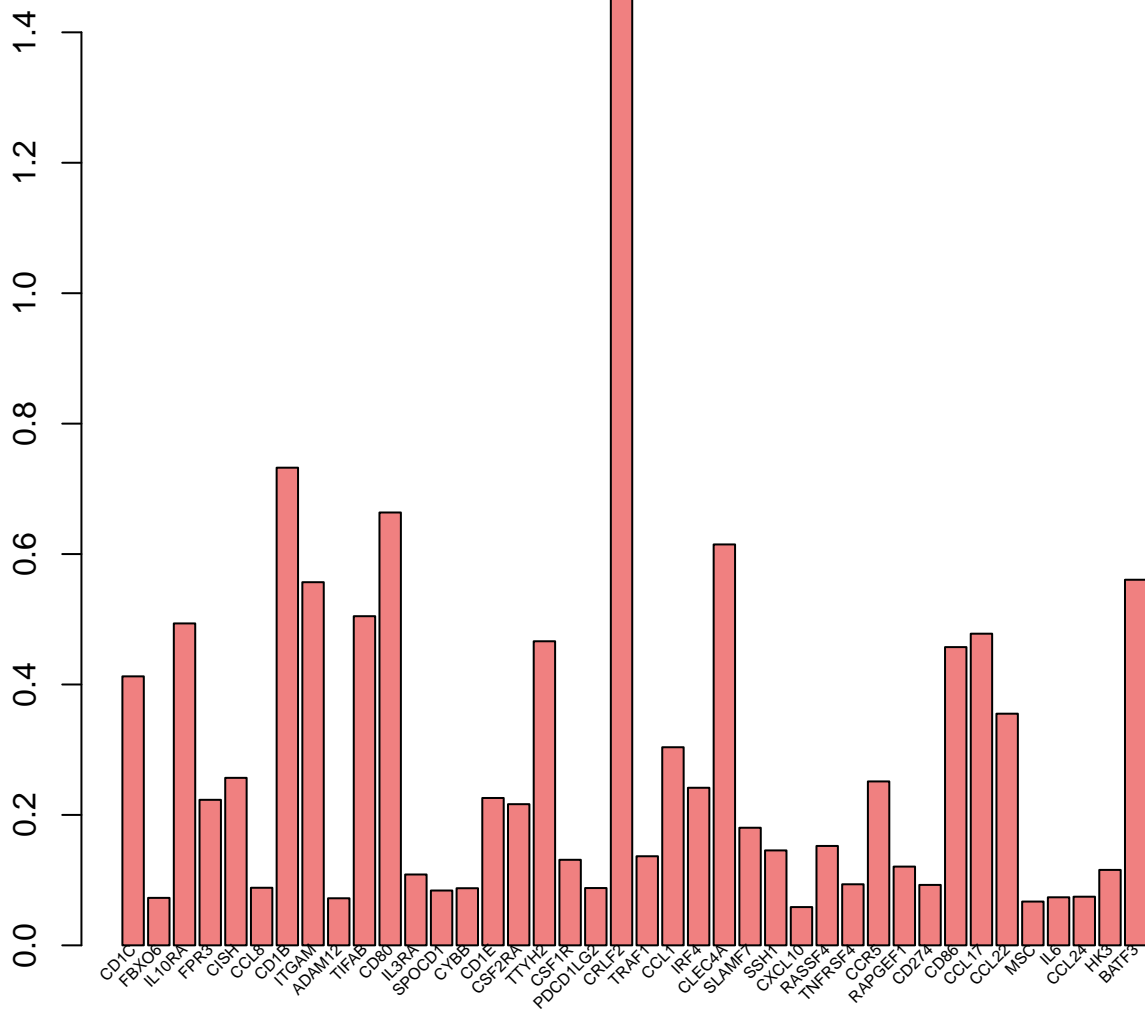




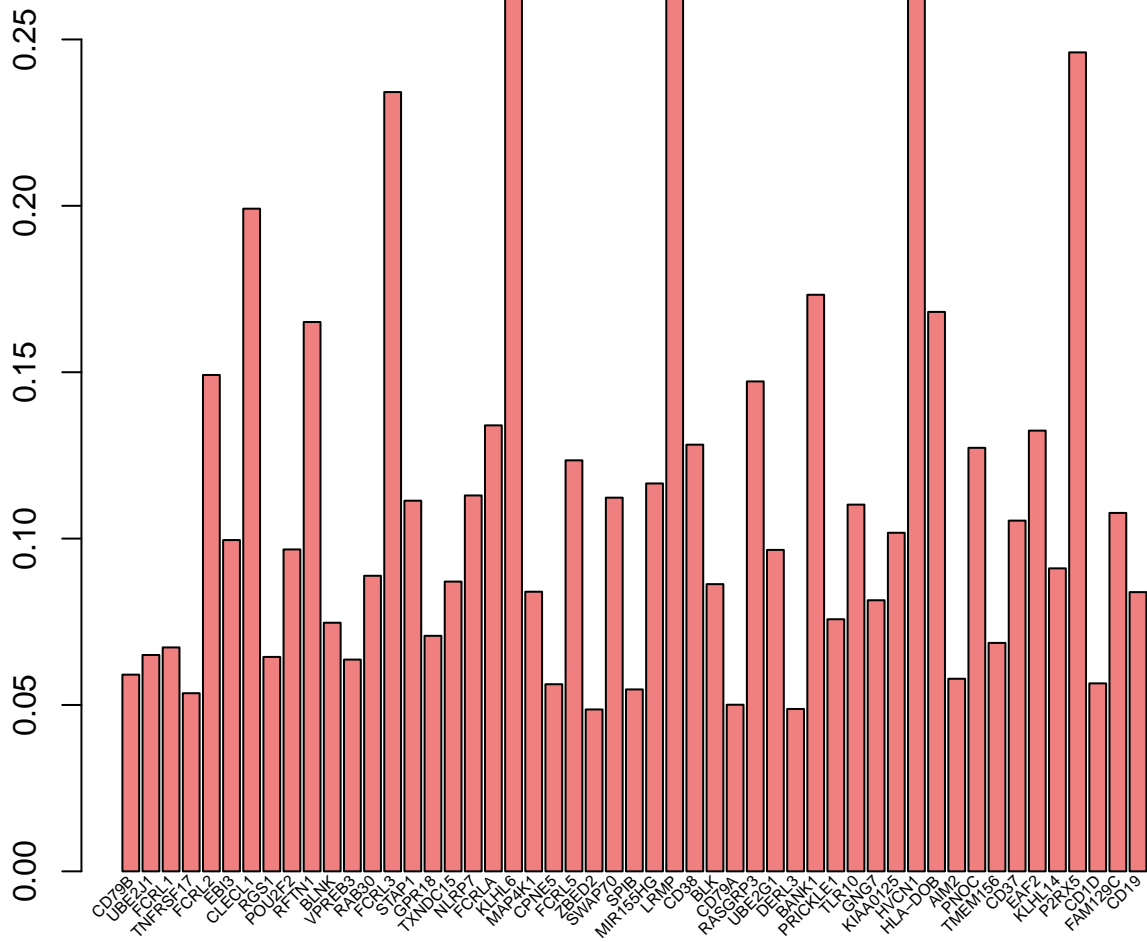
# cesc-Macro\_mark-rmse\_unique



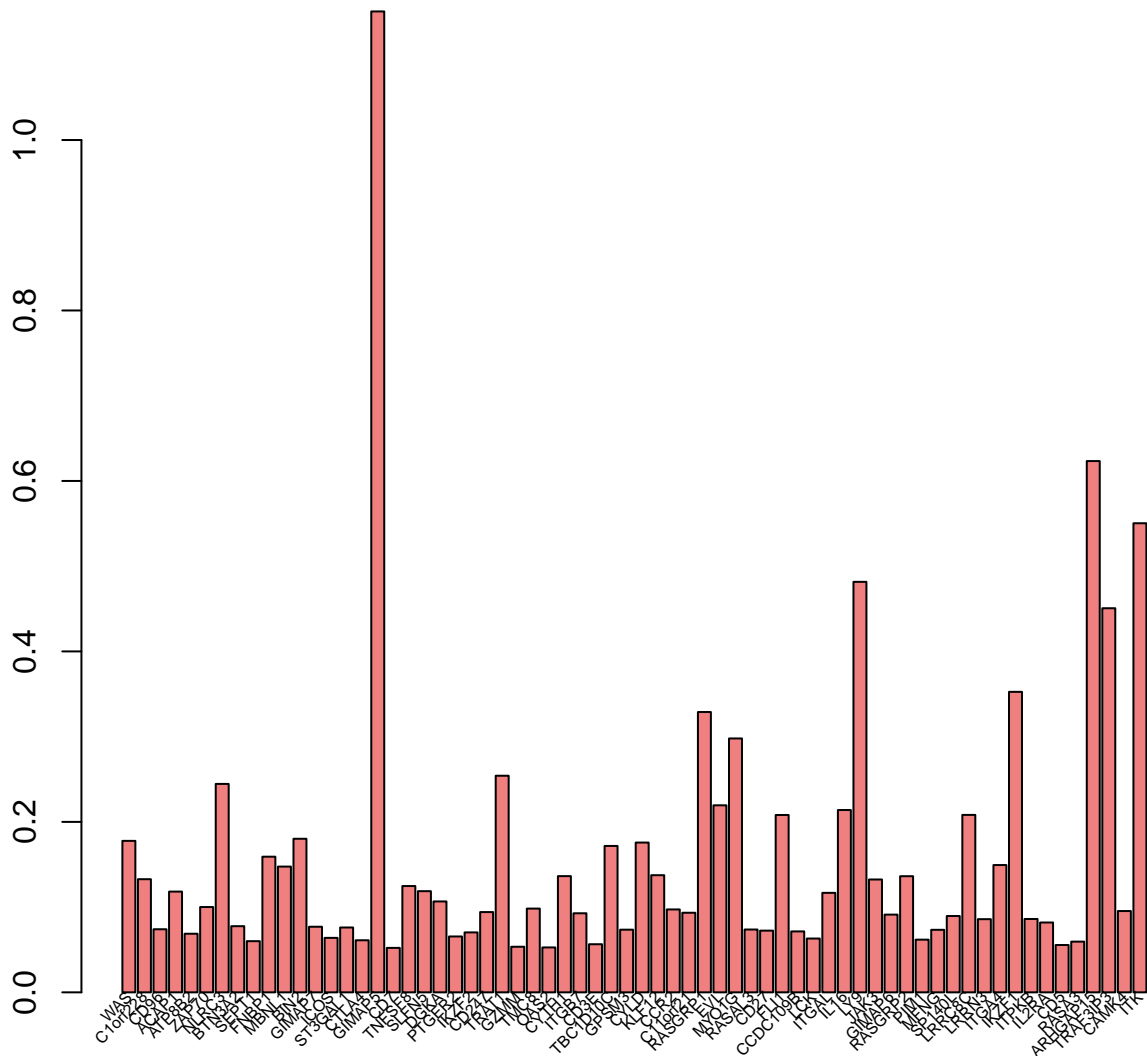
# cesc-Dc\_mark-rmse\_unique



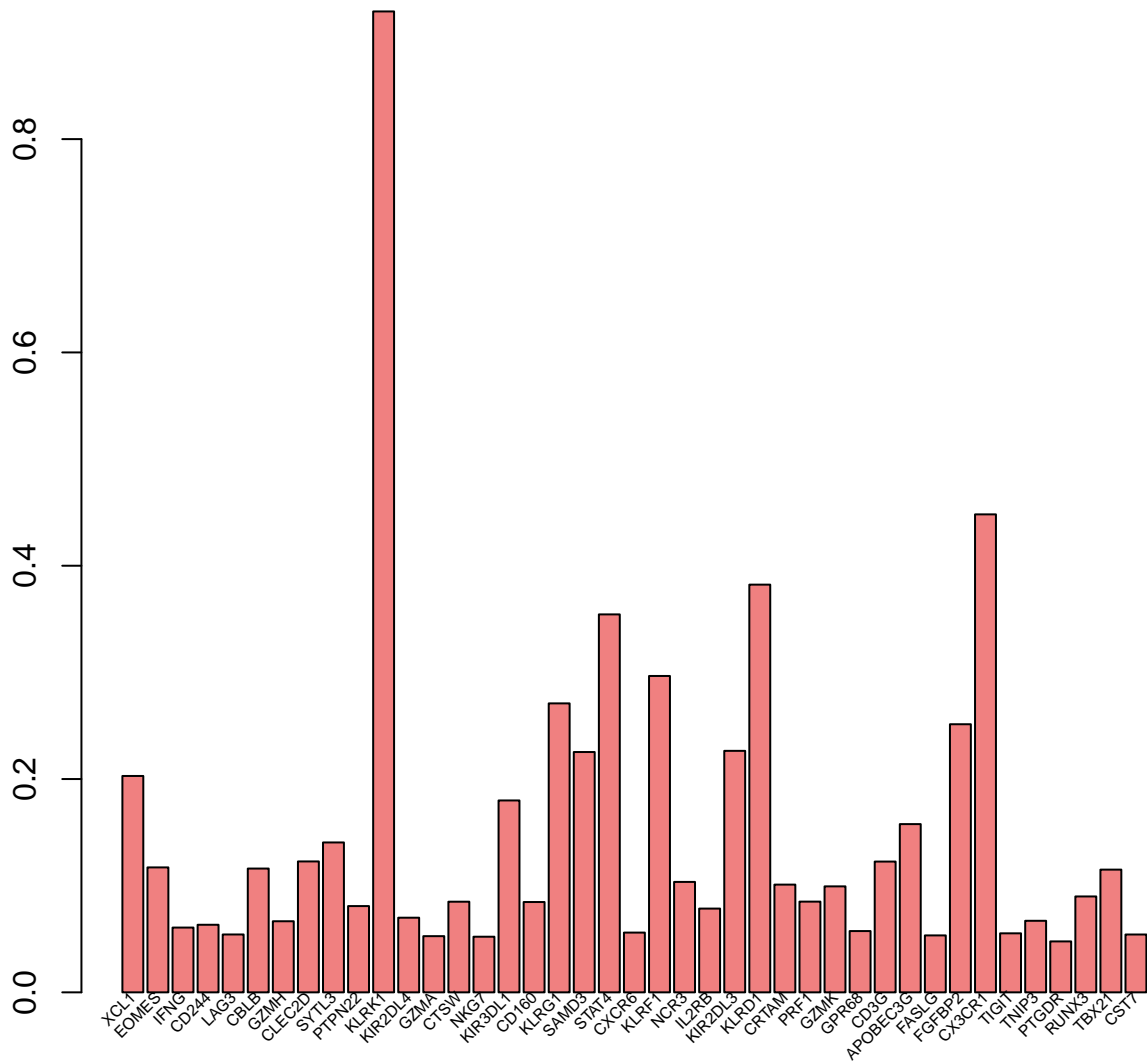
coad-B\_mark-rmse\_unique



coad-CD4\_mark-rmse\_unique

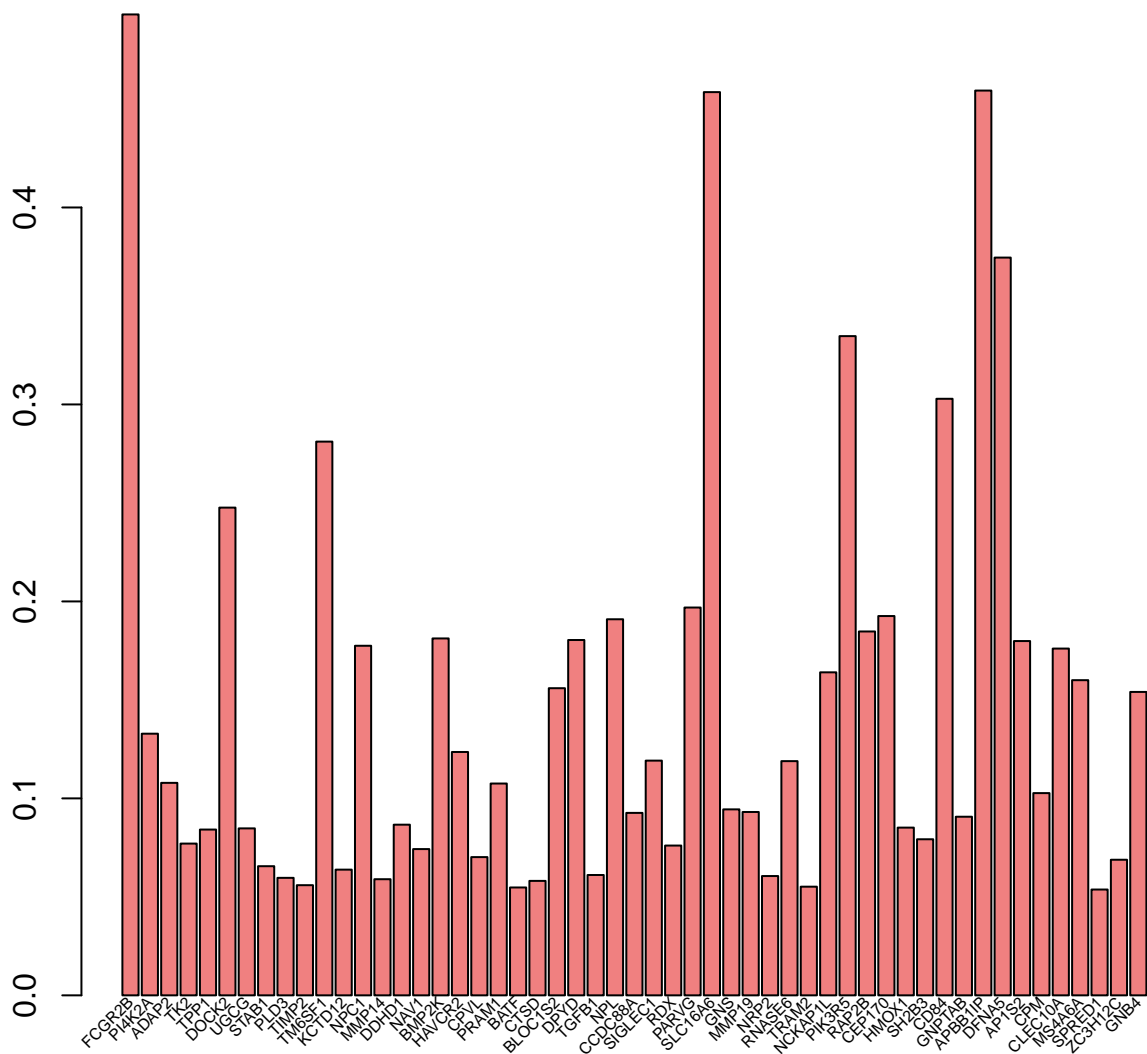


# coad-CD8\_mark-rmse\_unique

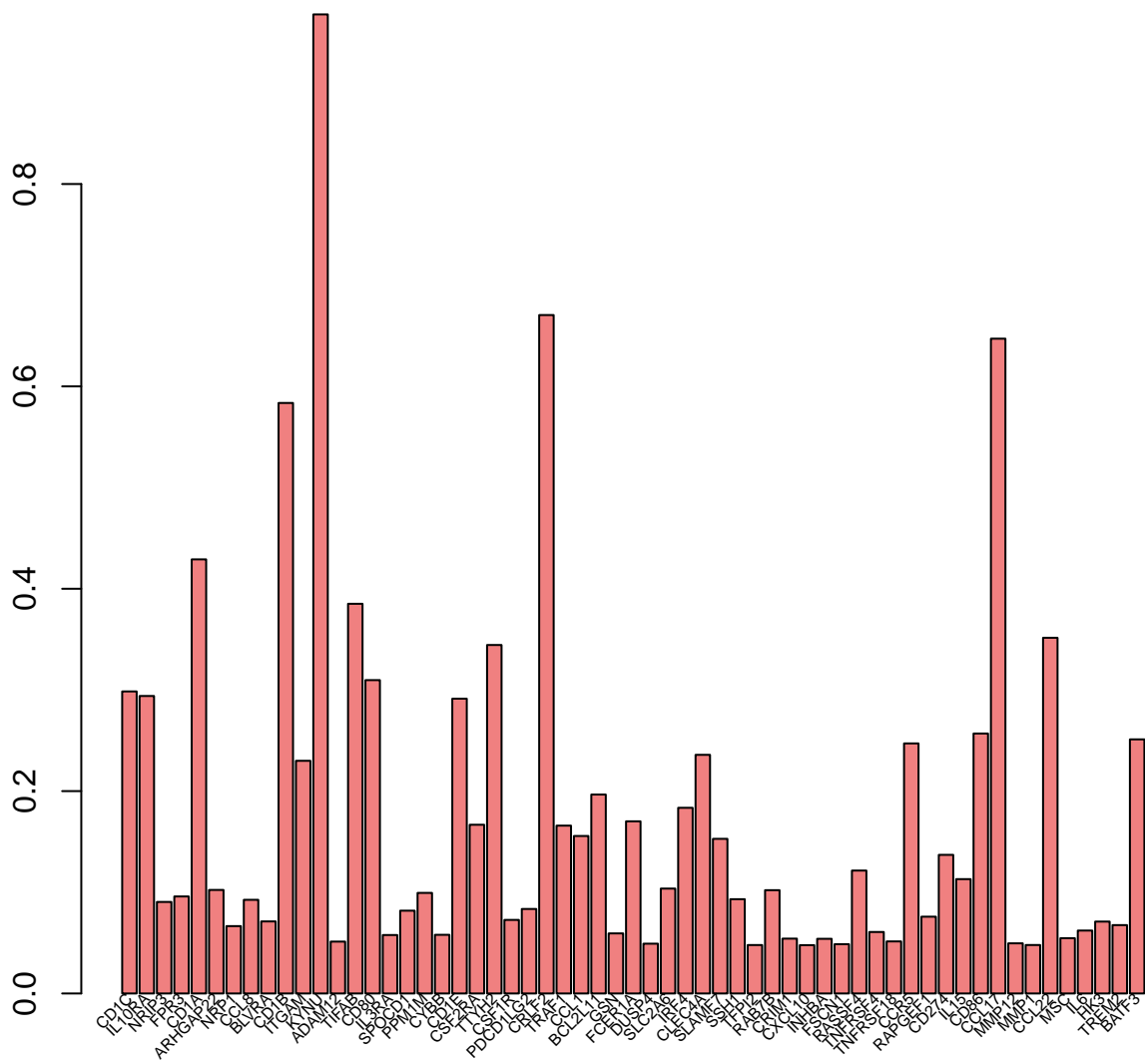




# coad-Macro\_mark-rmse\_unique

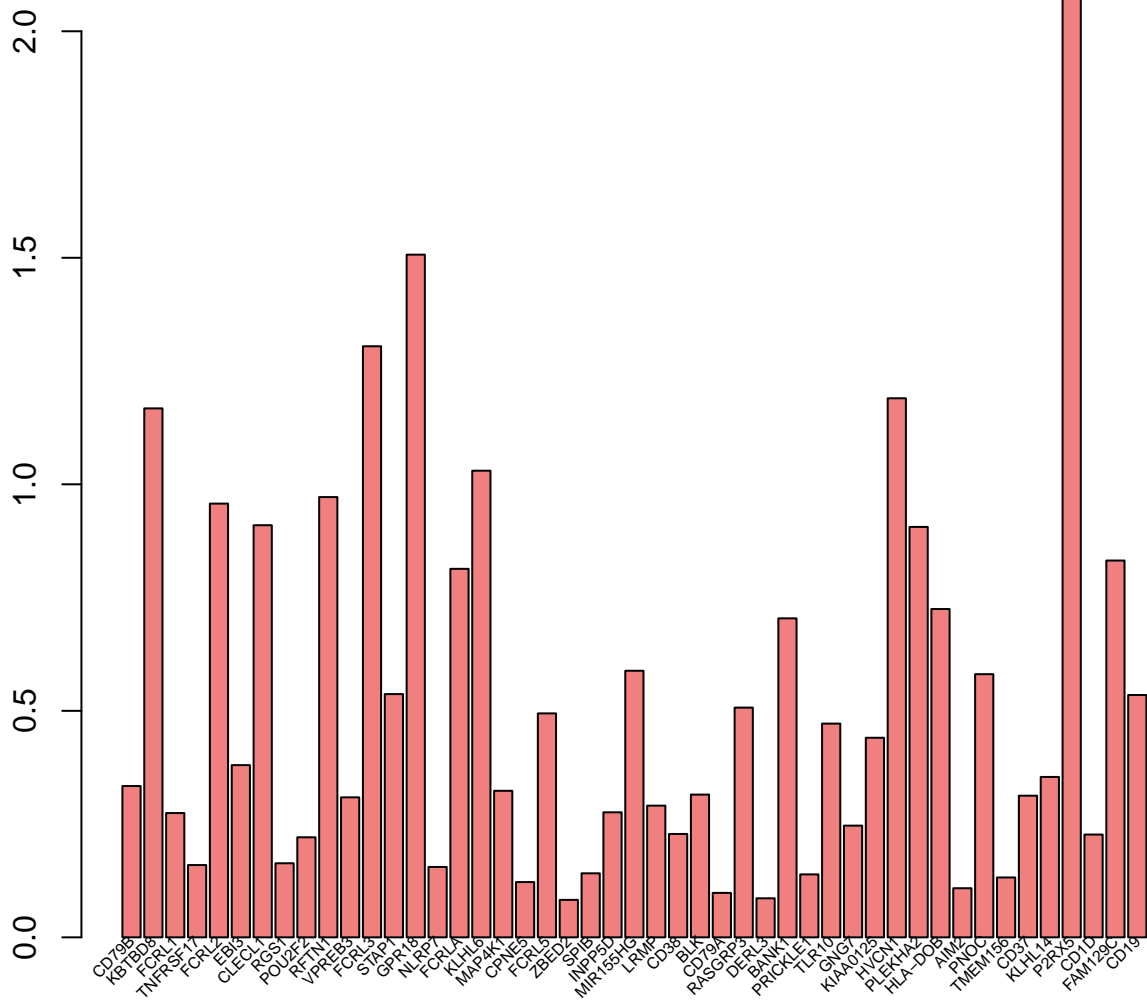


coad-Dc\_mark-rmse\_unique

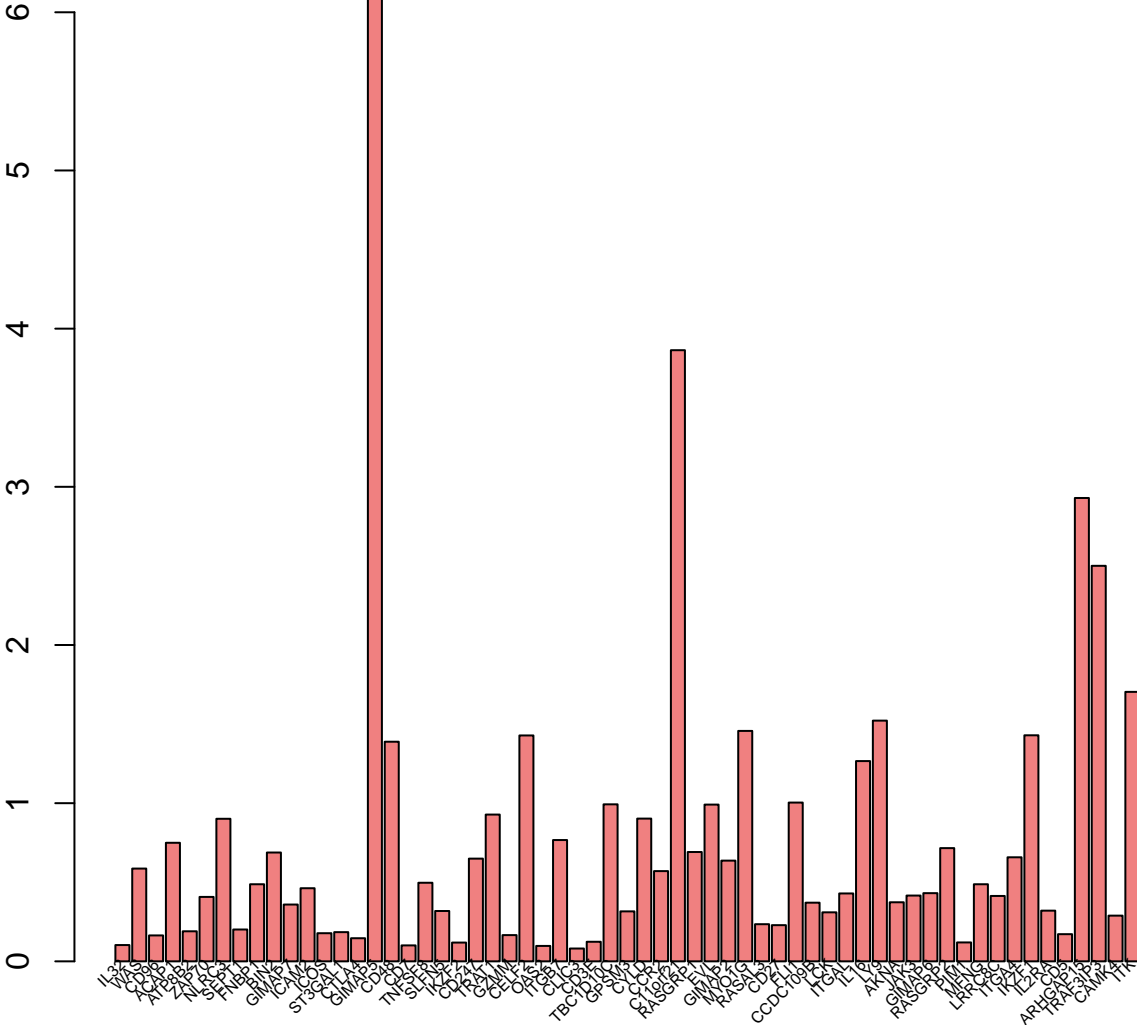




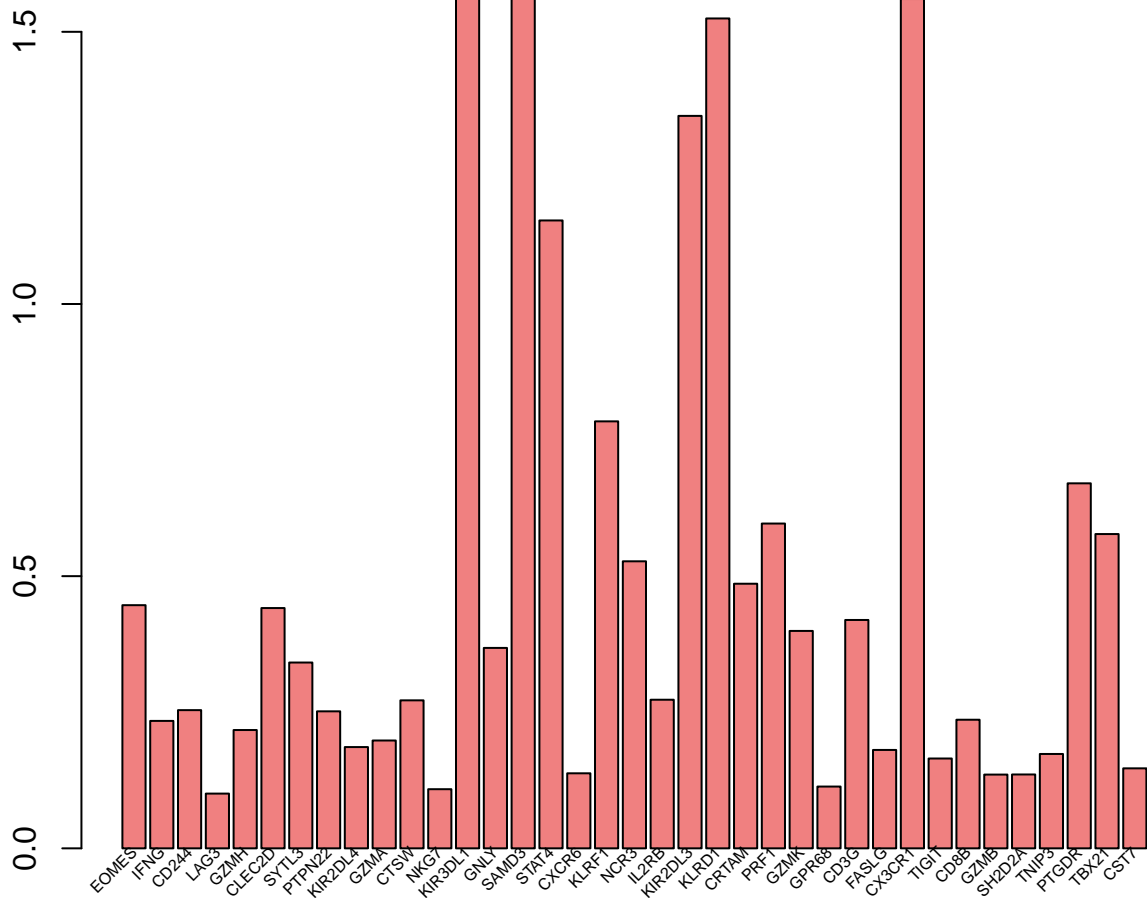
# esca-B\_mark-rmse\_unique



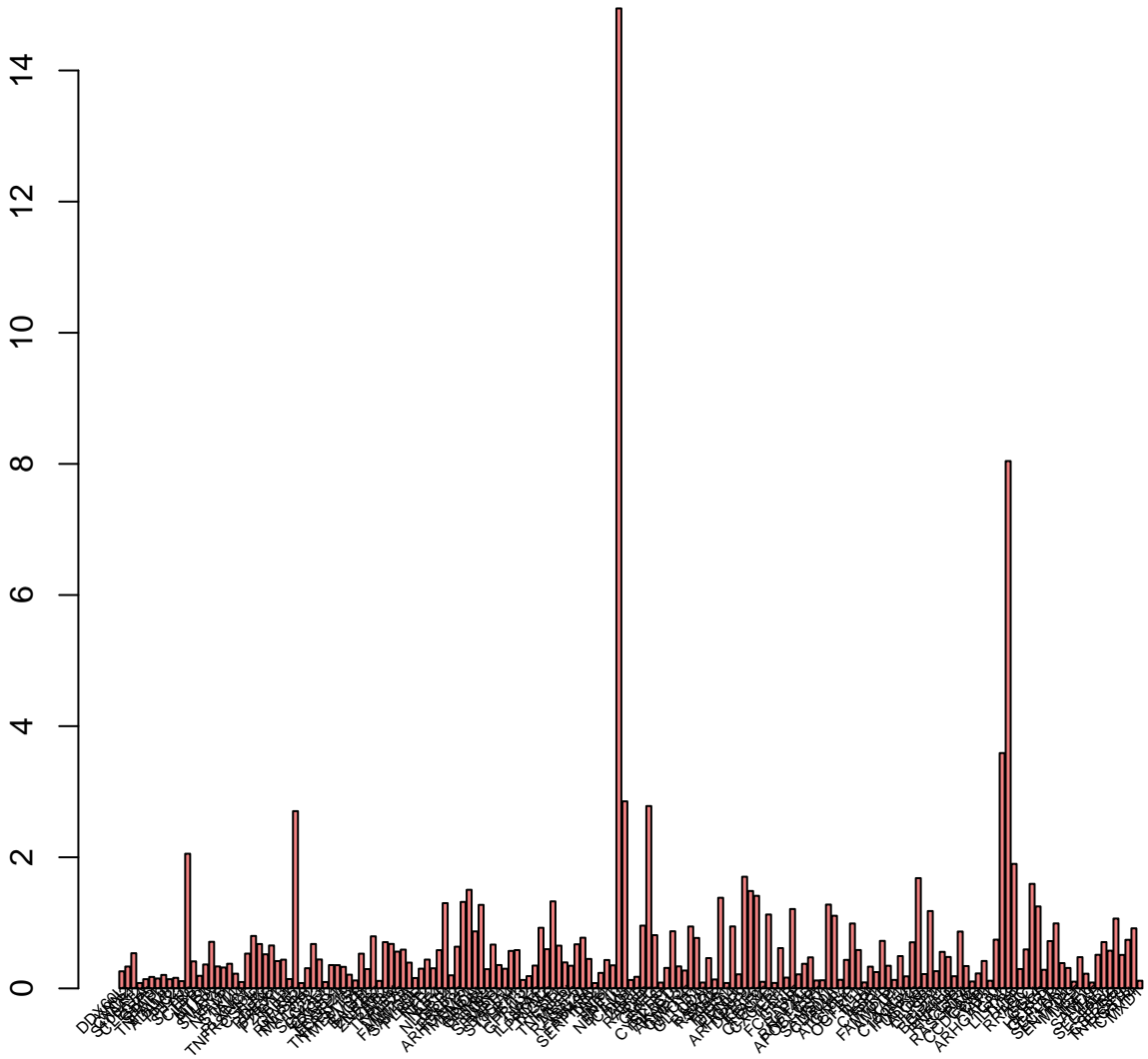
## esca-CD4\_mark-rmse\_unique



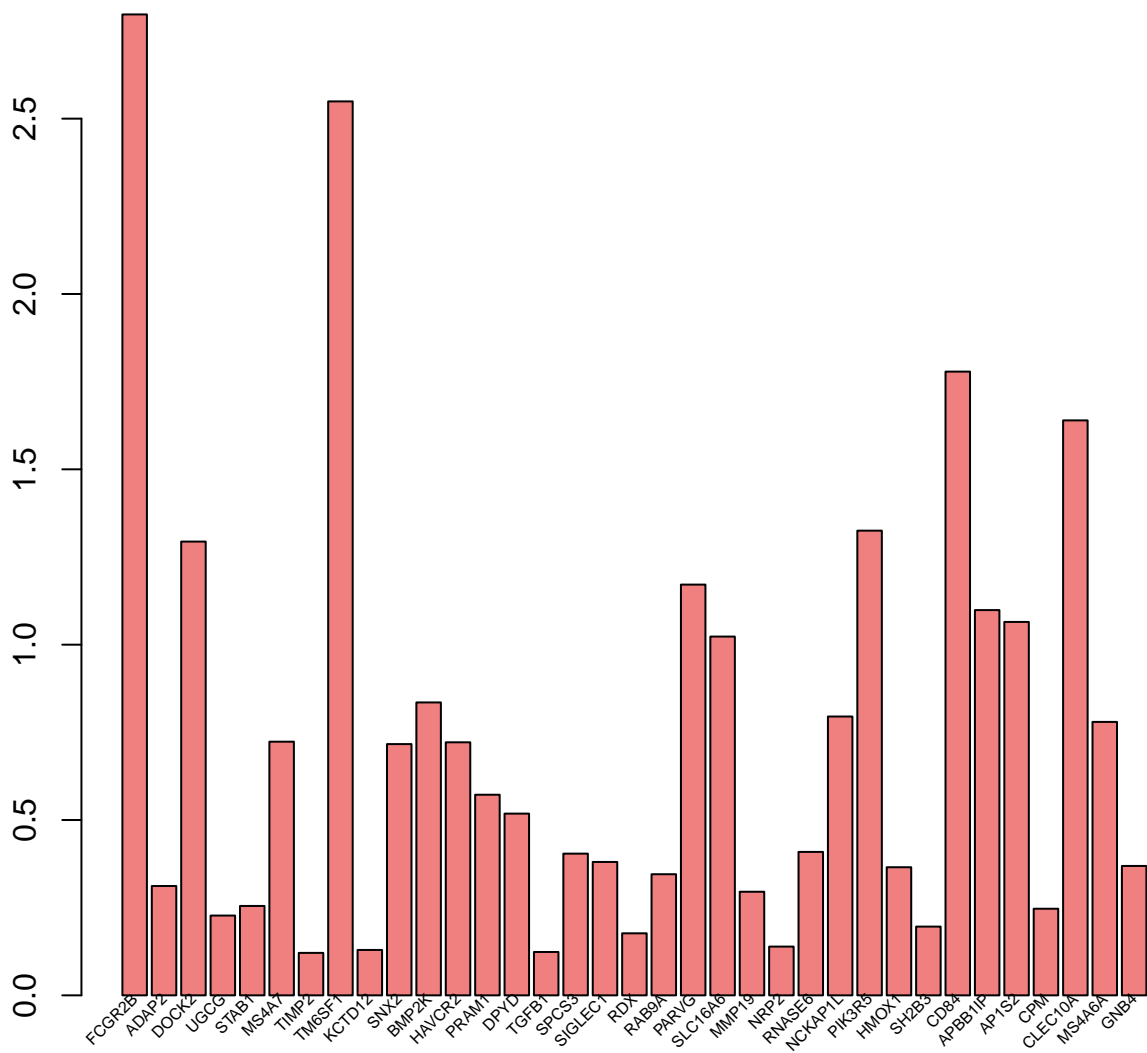
# esca-CD8\_mark-rmse\_unique



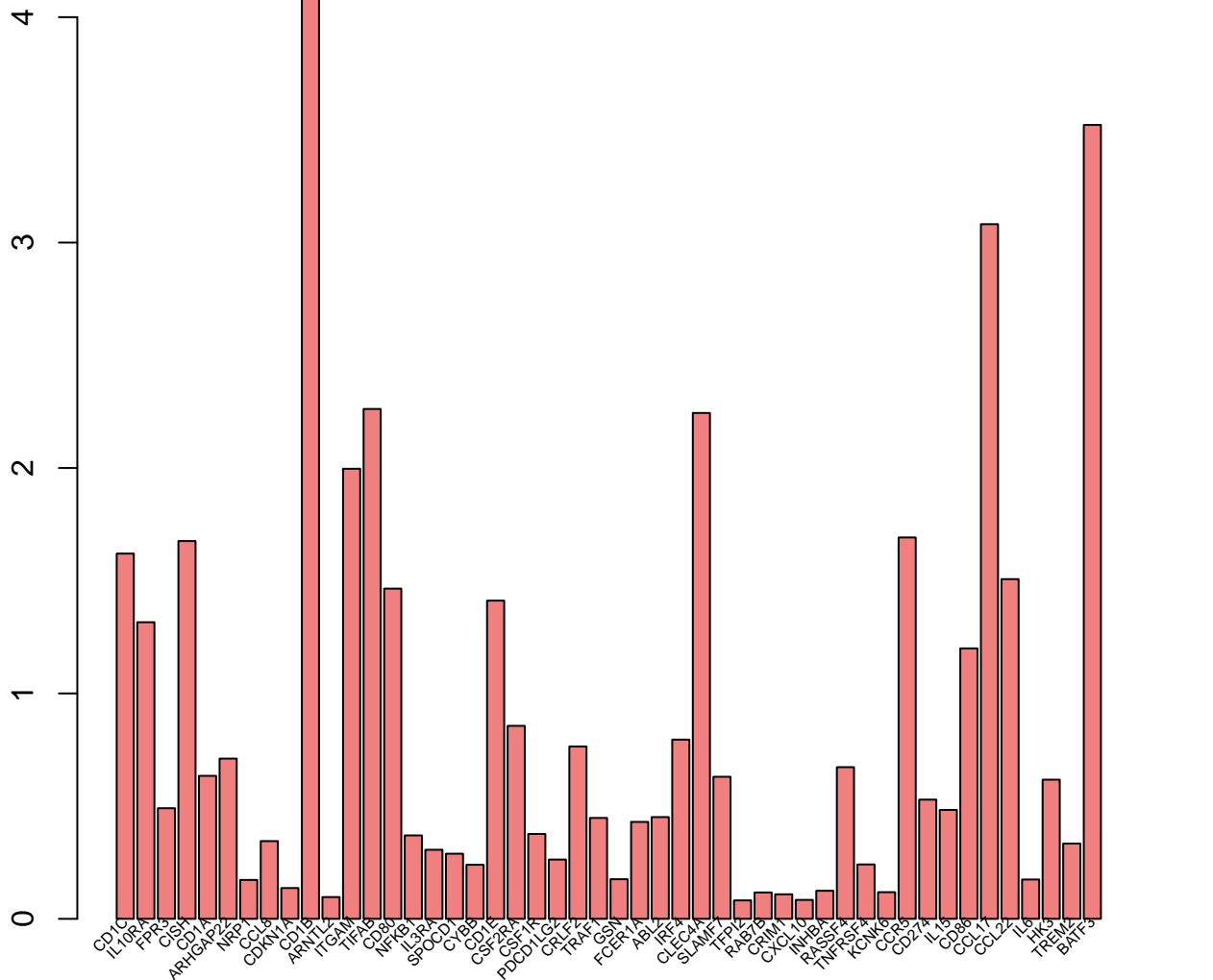
**esca-Netro\_mark-rmse\_unique**



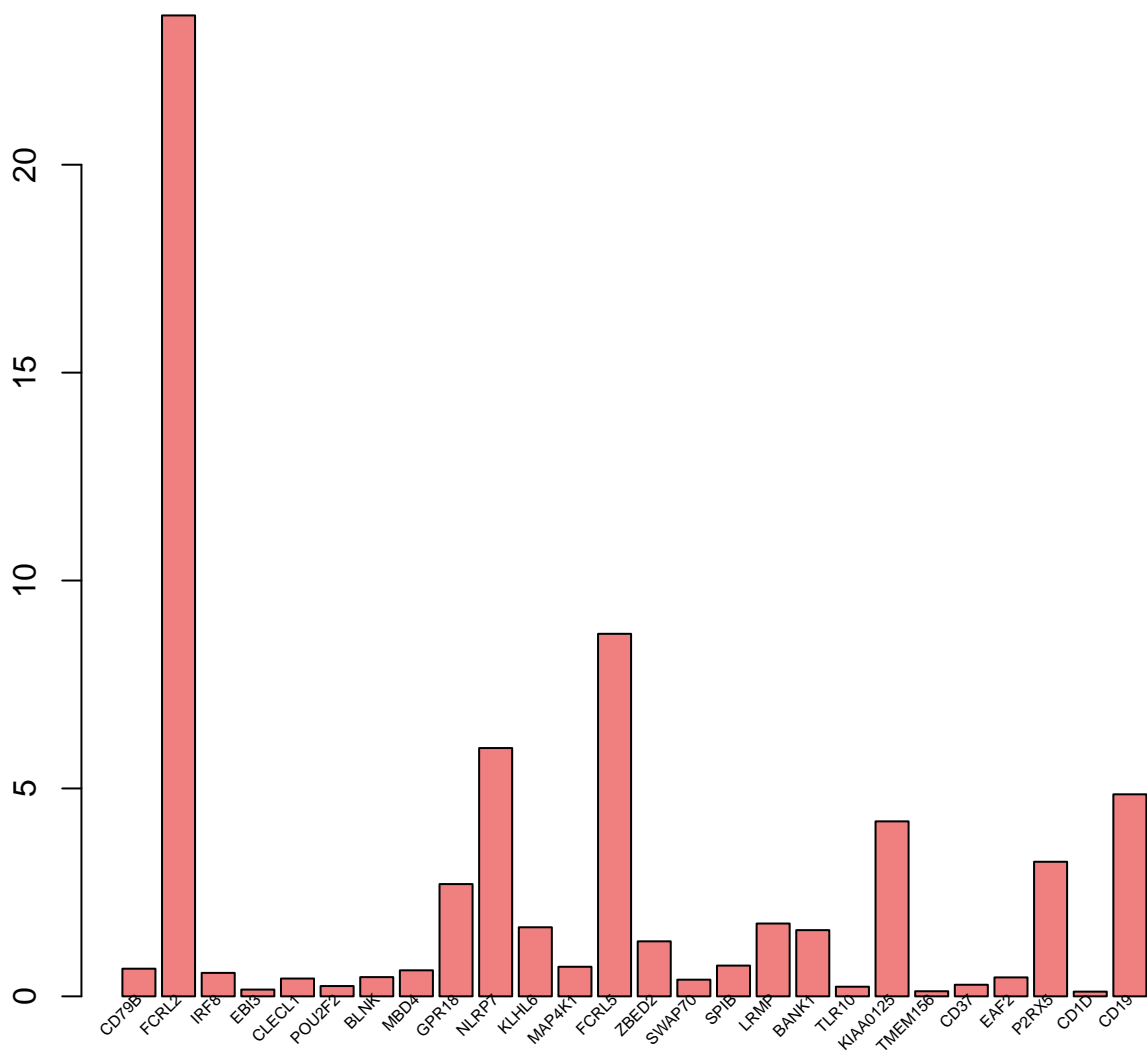
esca-Macro\_mark-rmse\_unique



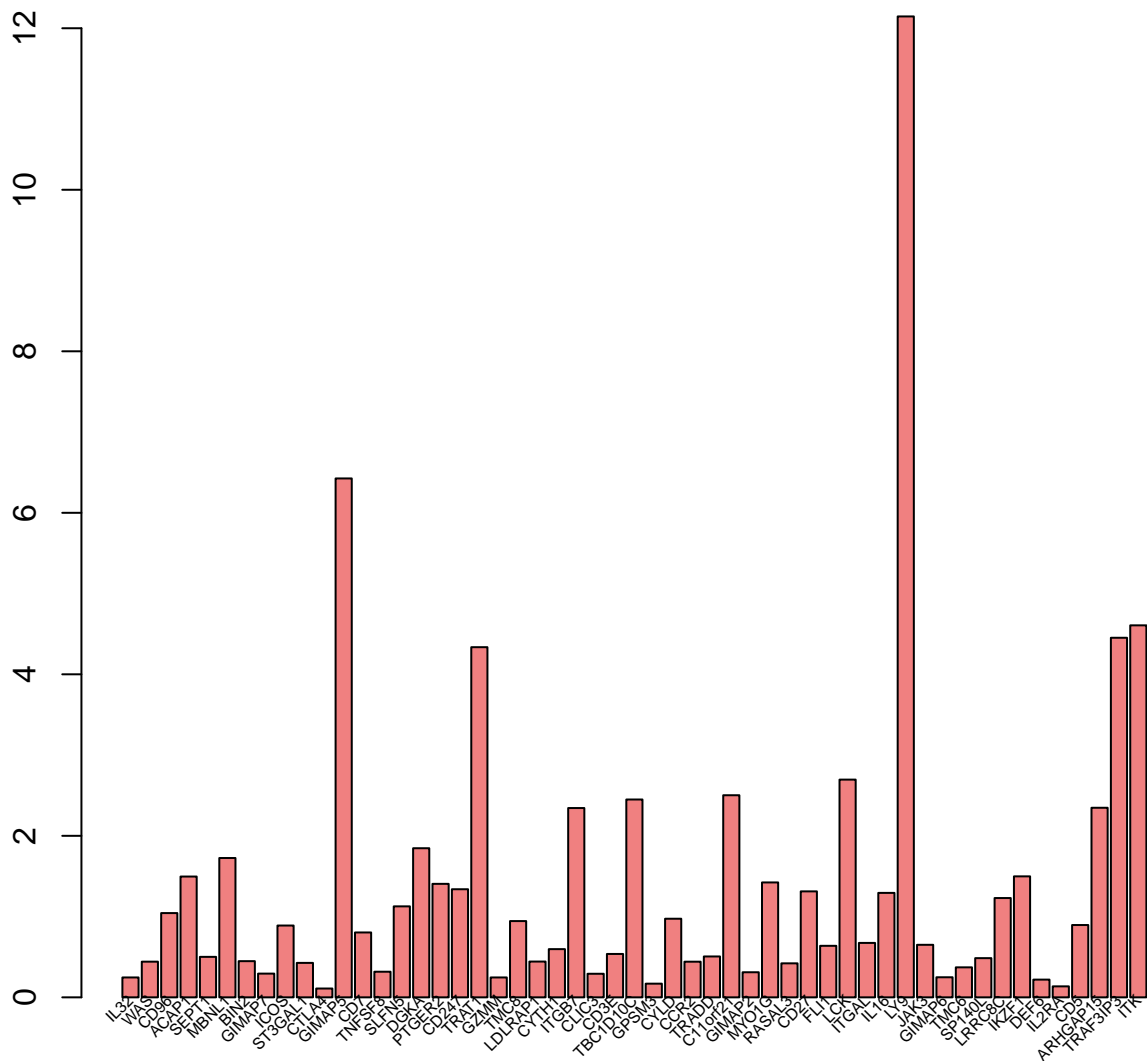
# esca-Dc\_mark-rmse\_unique



# gbm-B\_mark-rmse\_unique

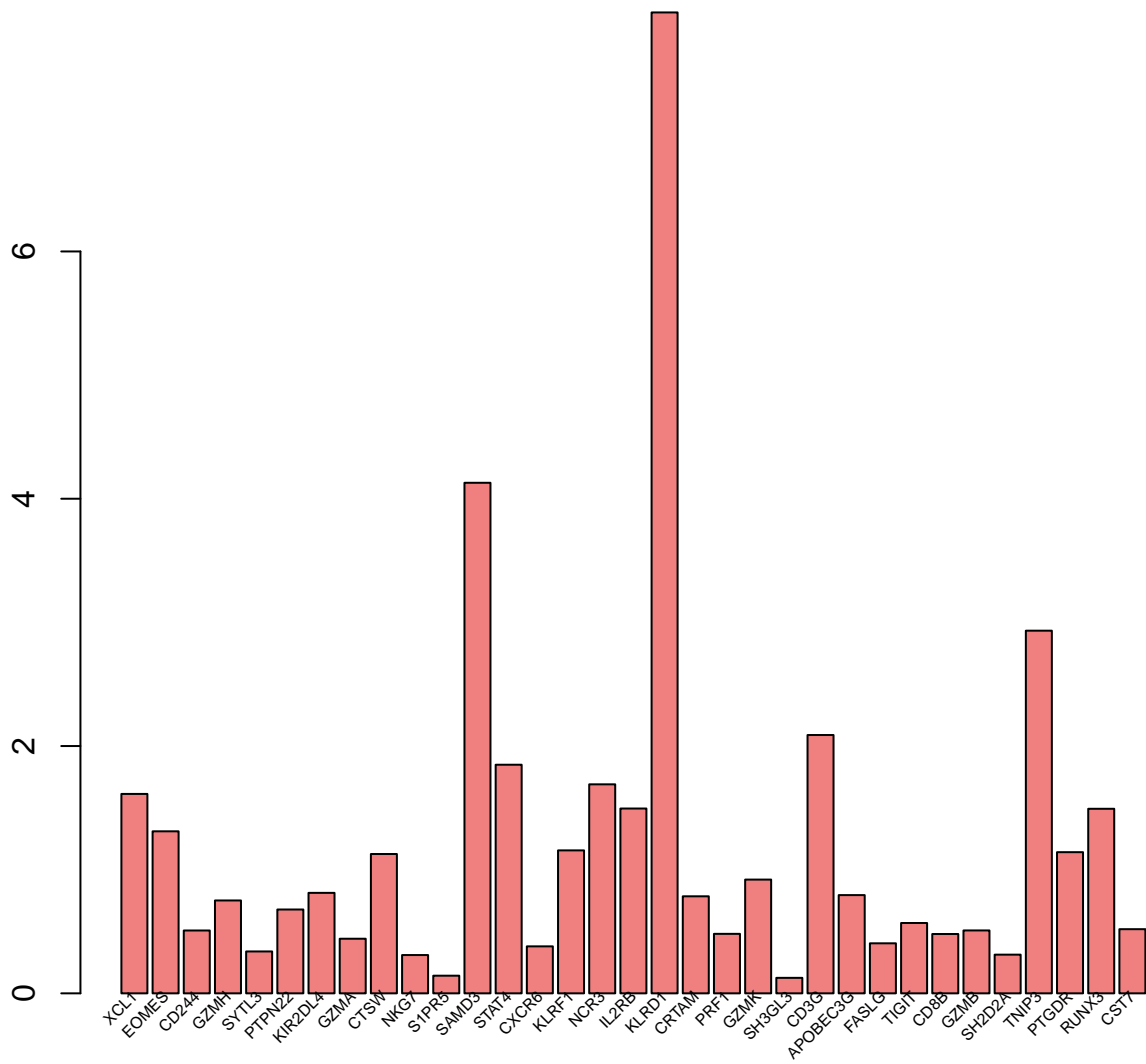


# gbm-CD4\_rmse\_unique



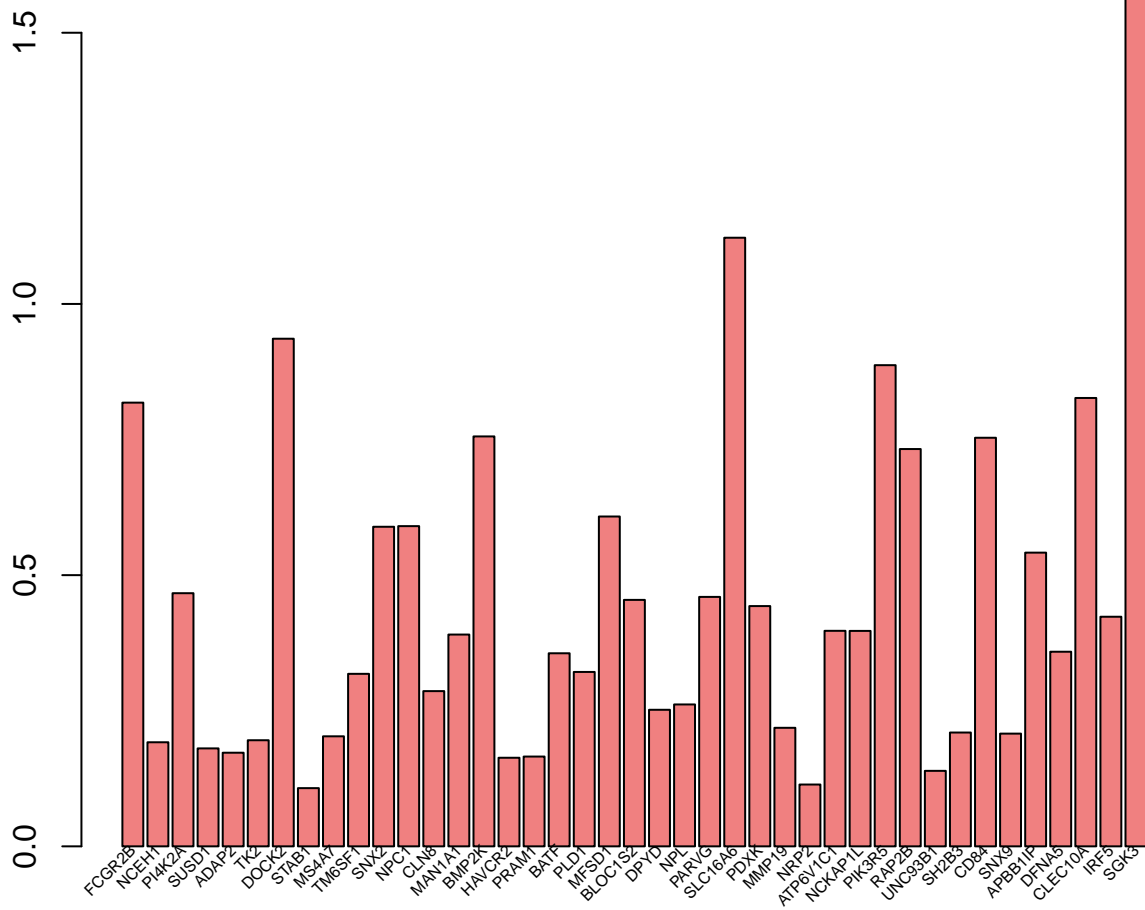


# gbm-CD8\_mark-rmse\_unique

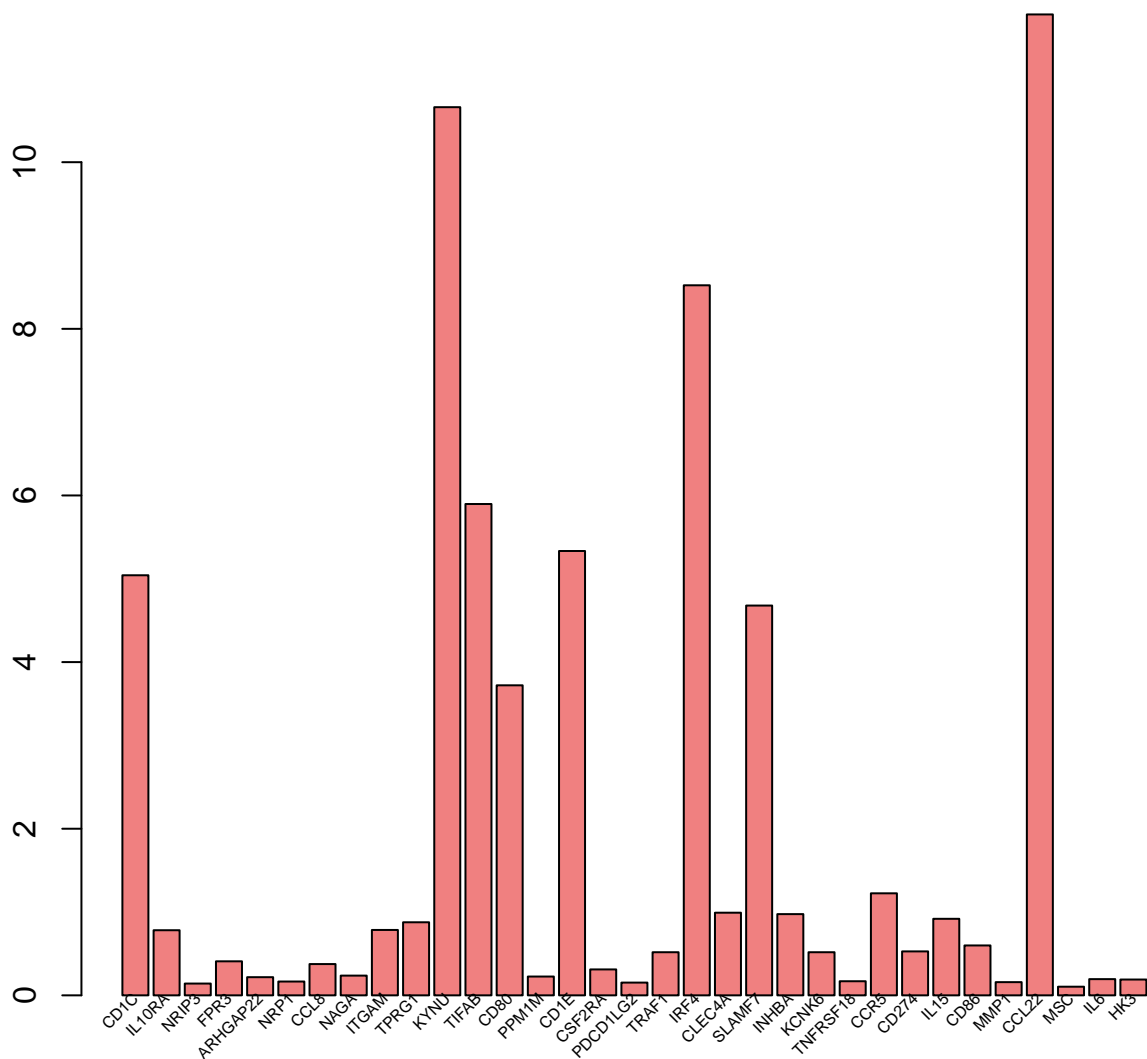




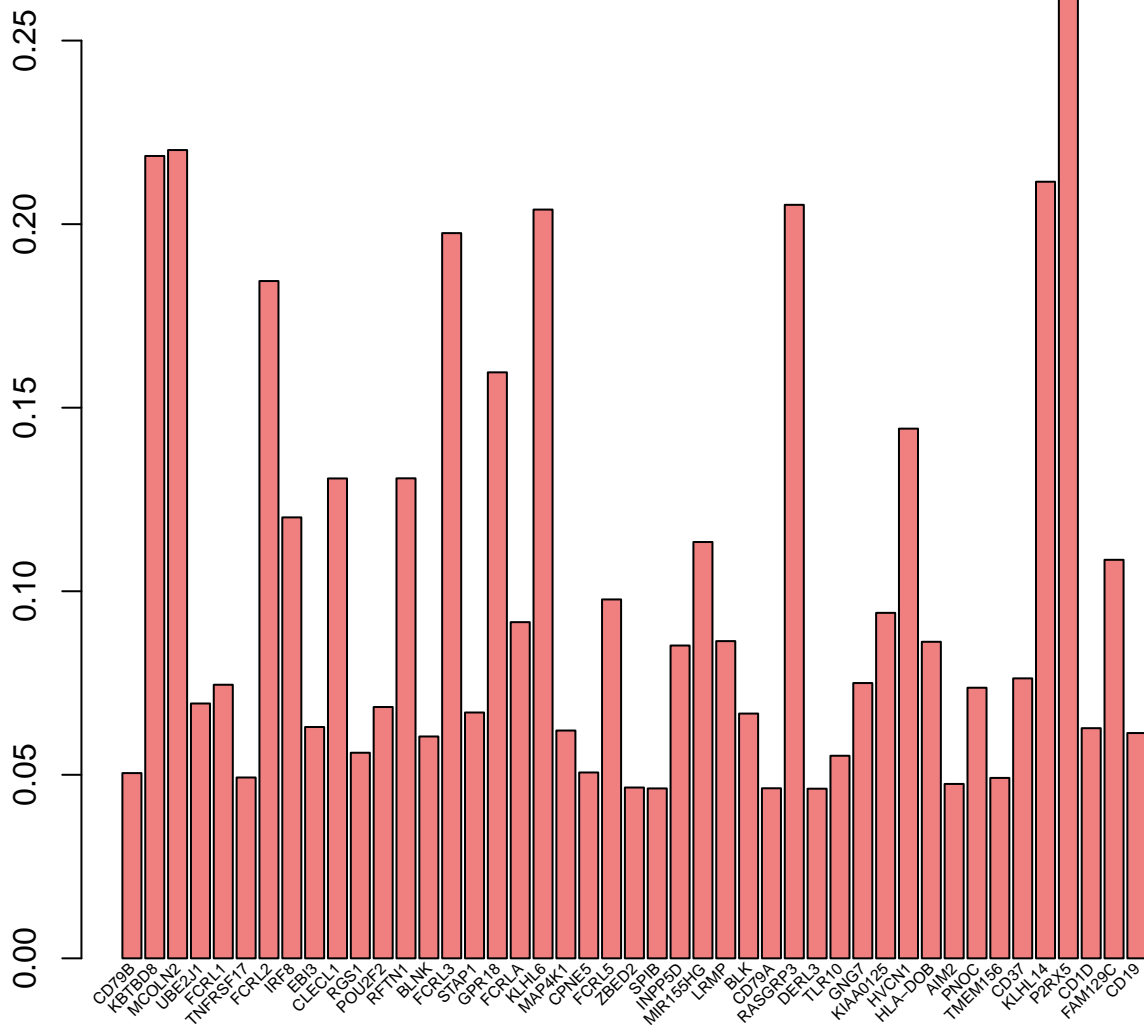
# gbm-Macro\_mark-rmse\_unique



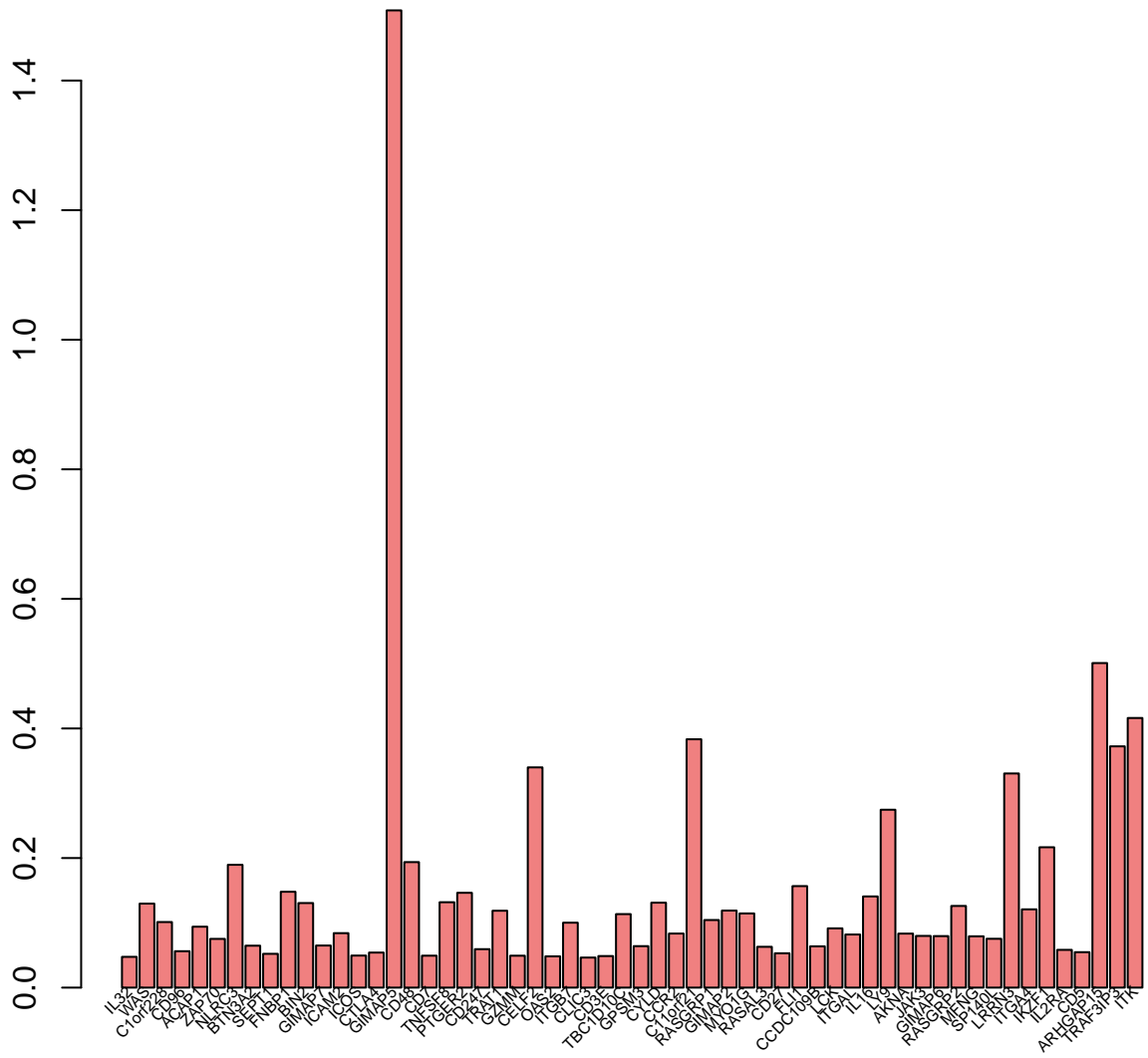
gbm-Dc\_mark-rmse\_unique



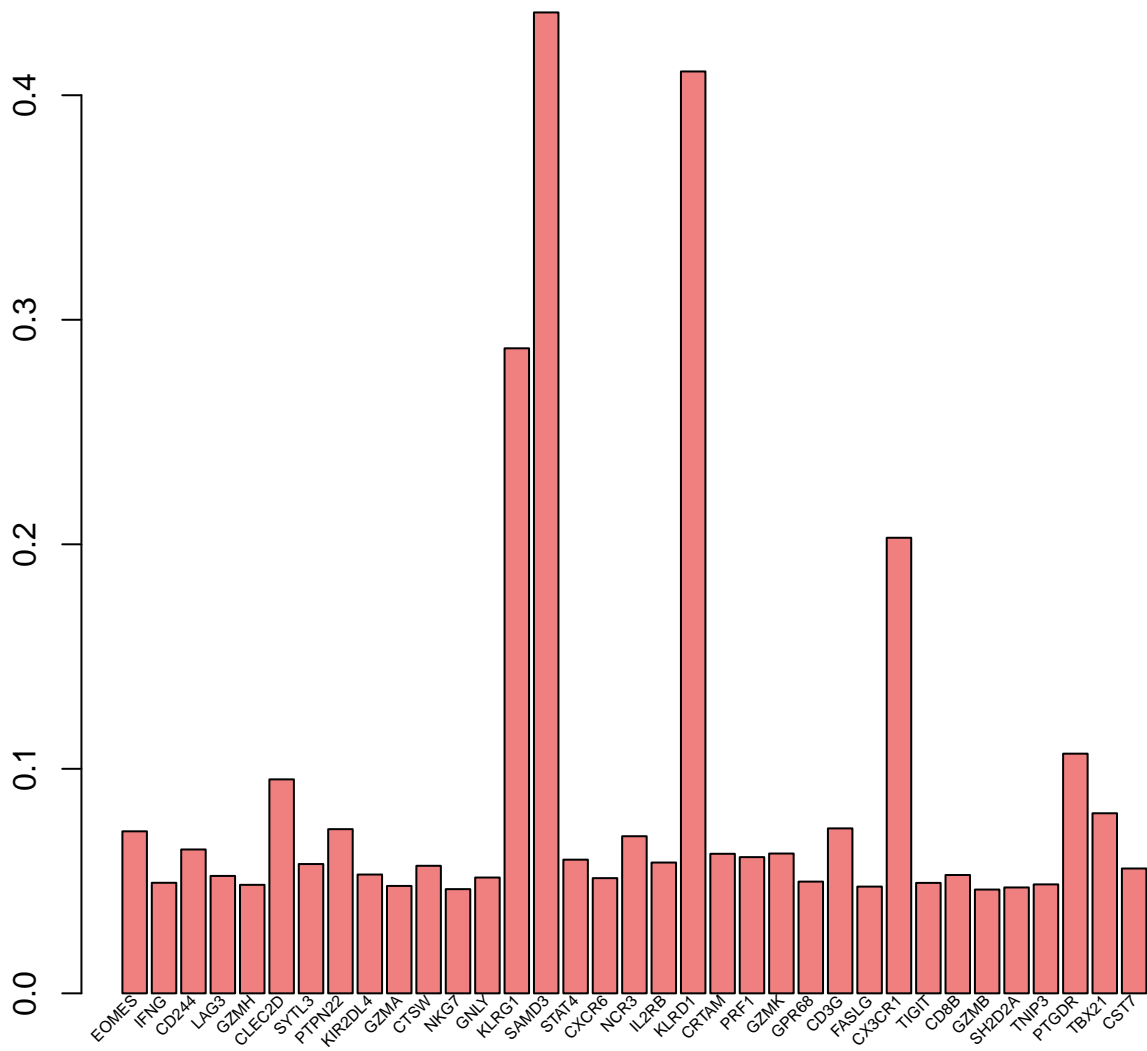
# hnsc-B\_mark-rmse\_unique



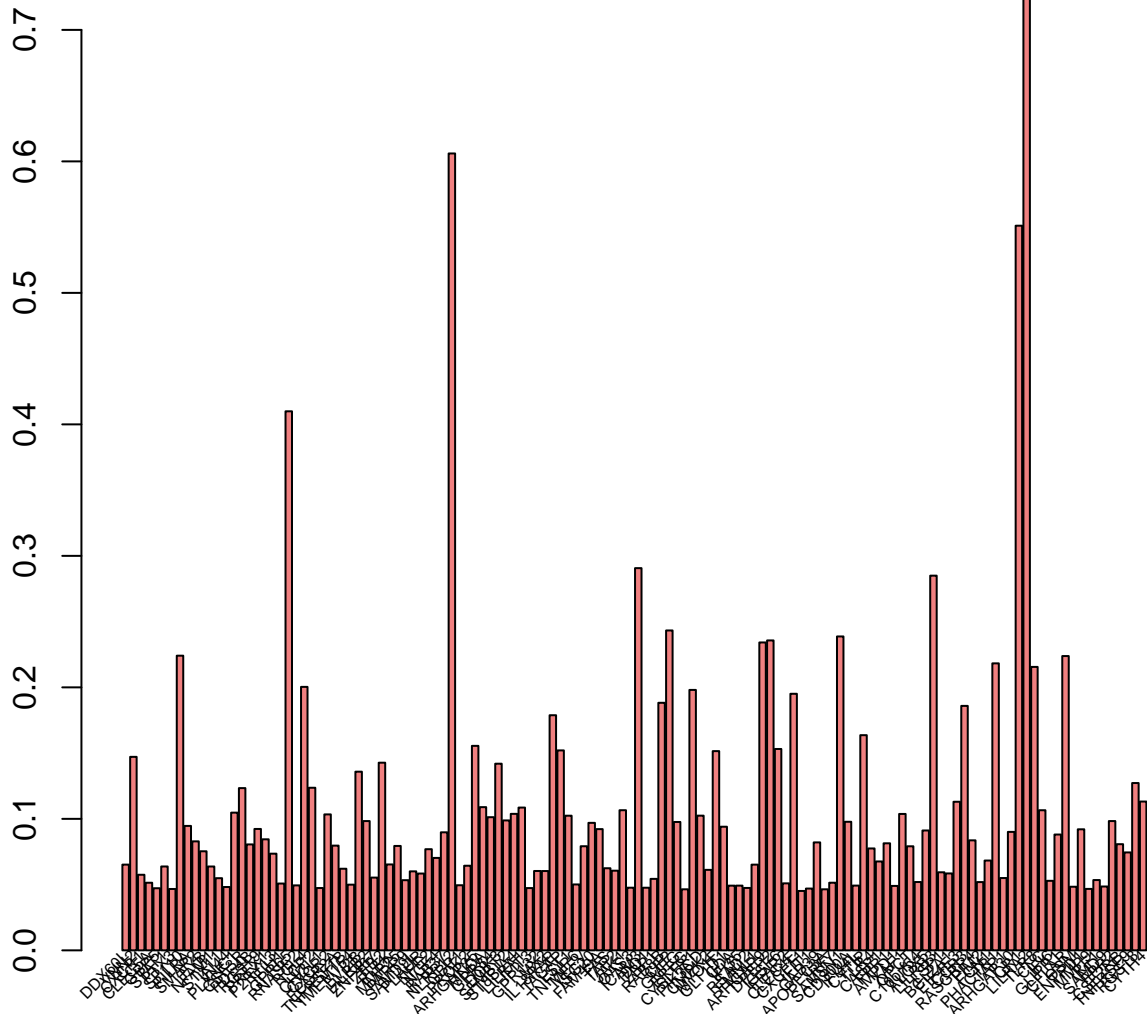
## hnsc-CD4\_mark-rmse\_unique



# hnsc-CD8\_mark-rmse\_unique

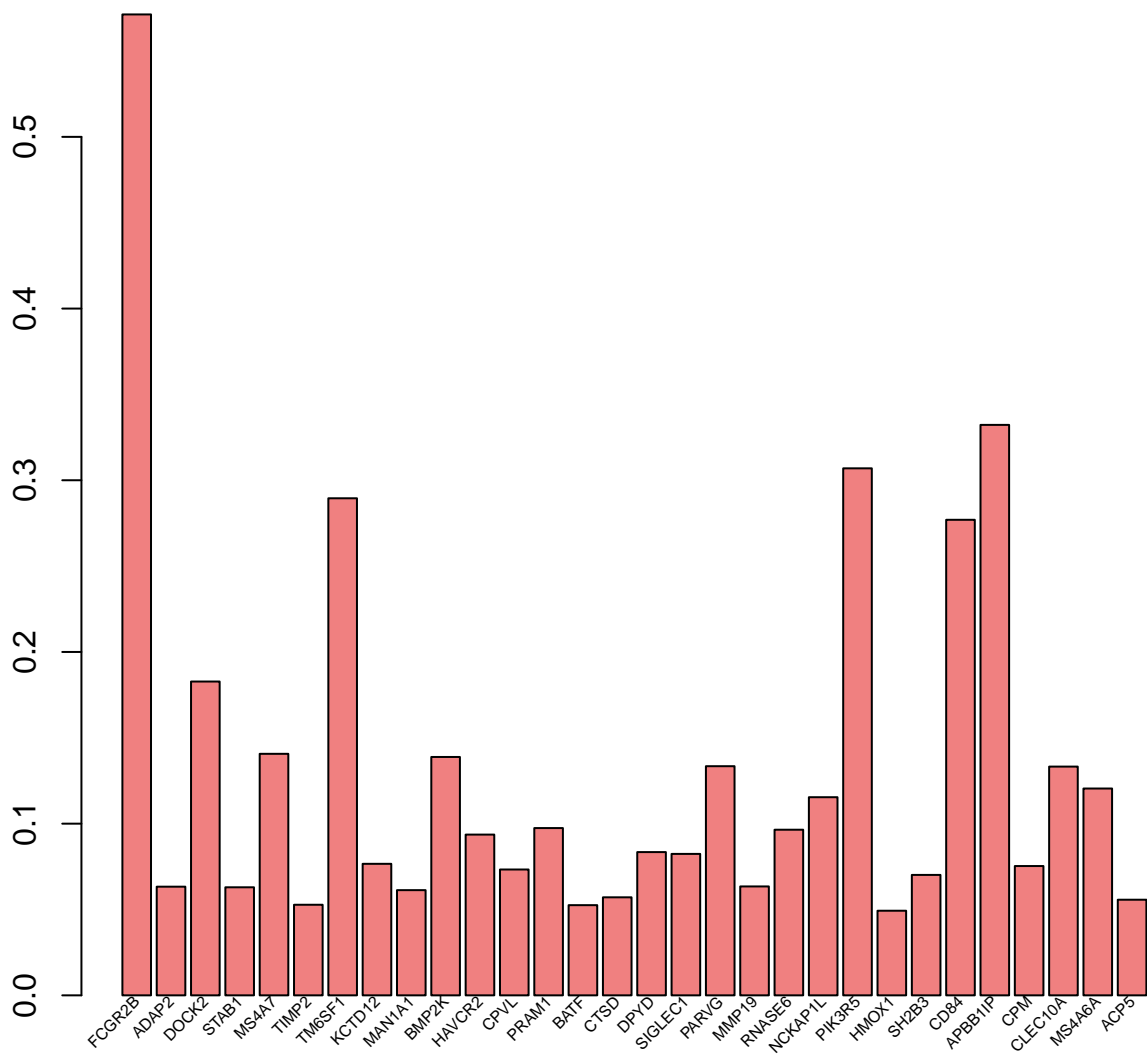


# hnesc-Netro\_mark-rmse\_unique

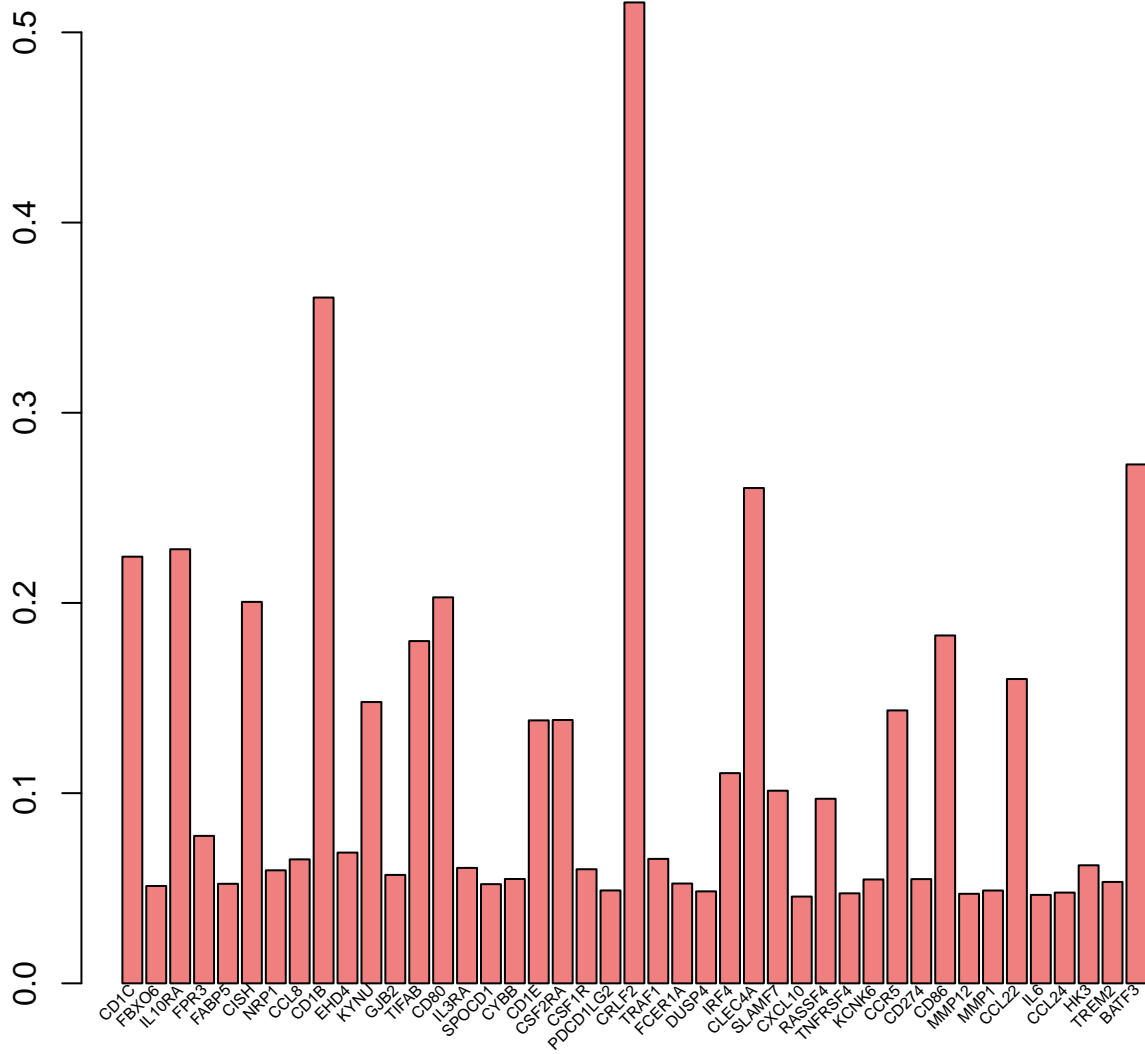




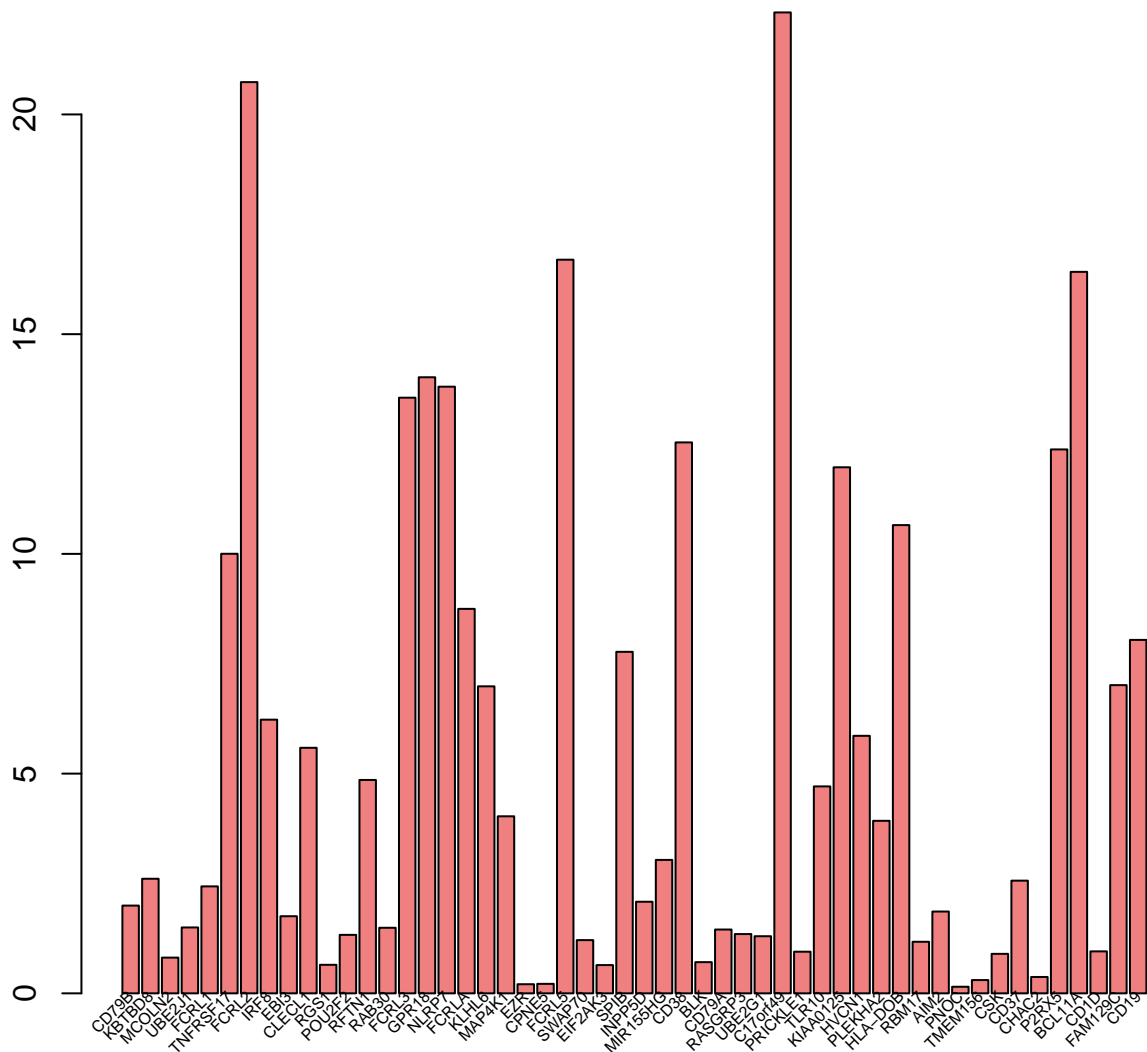
# hnsc-Macro\_mark-rmse\_unique



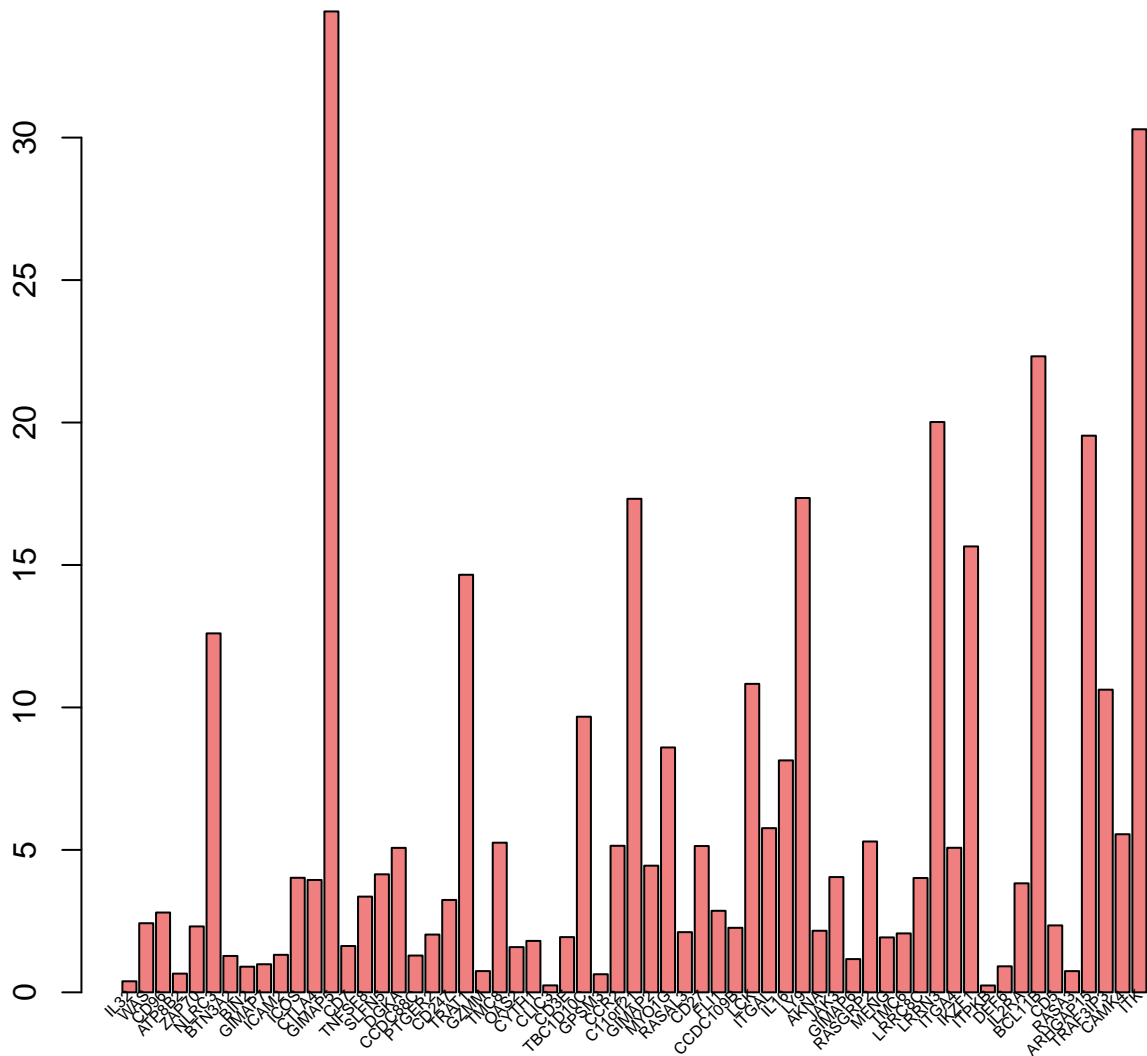
# hnsc-Dc\_mark-rmse\_unique



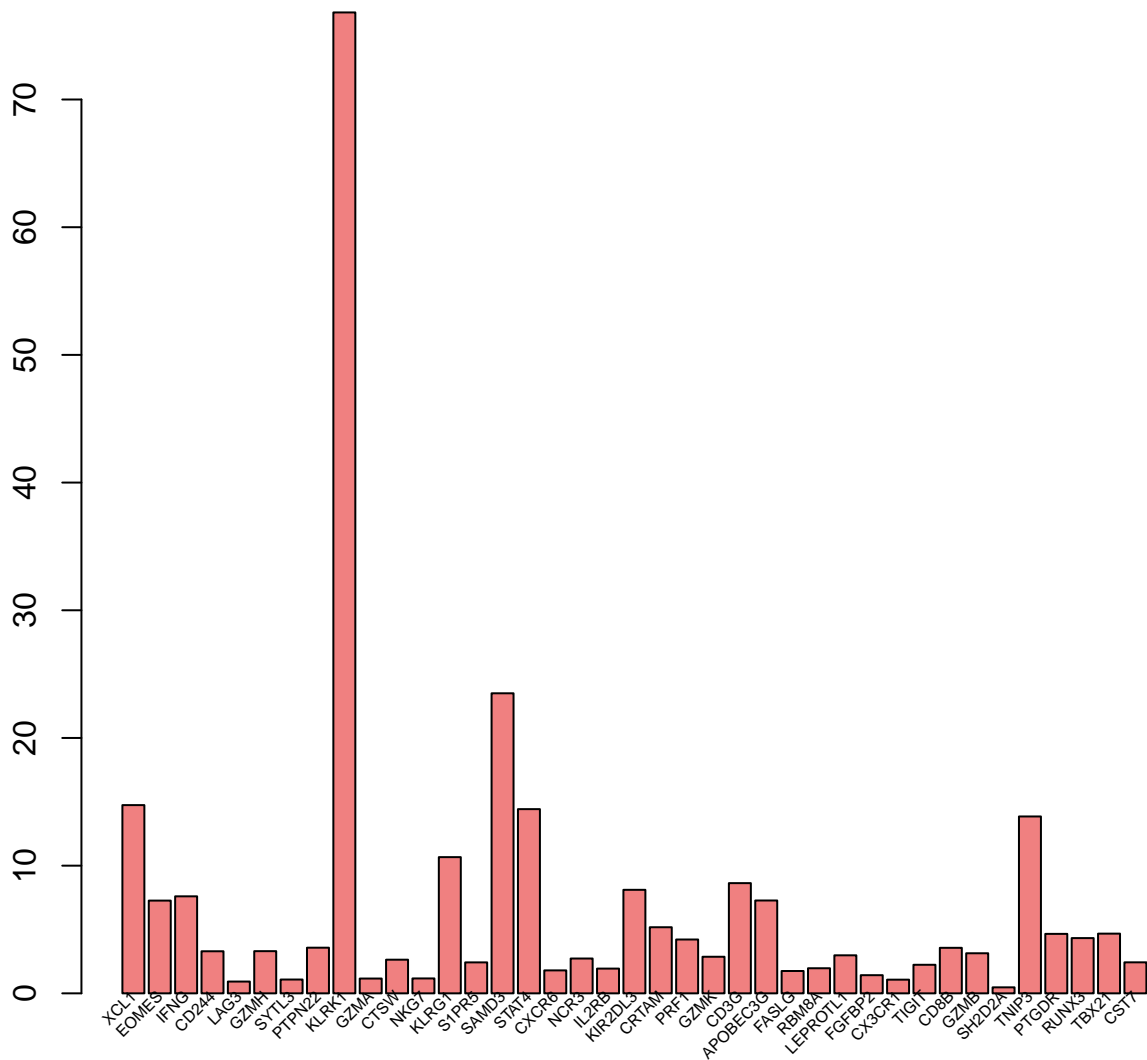
kich-B\_mark-rmse\_unique



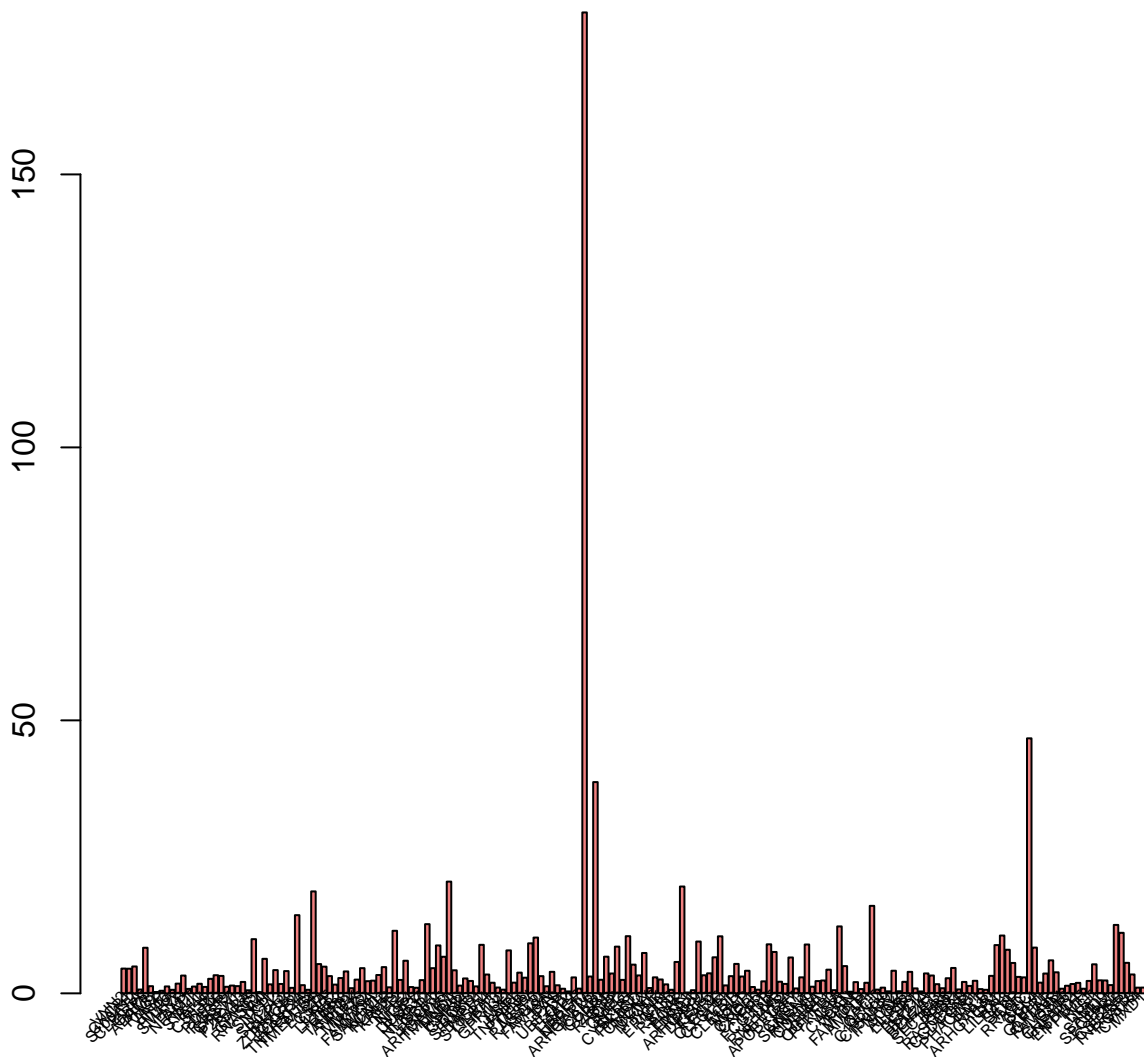
kich-CD4\_mark-rmse\_unique



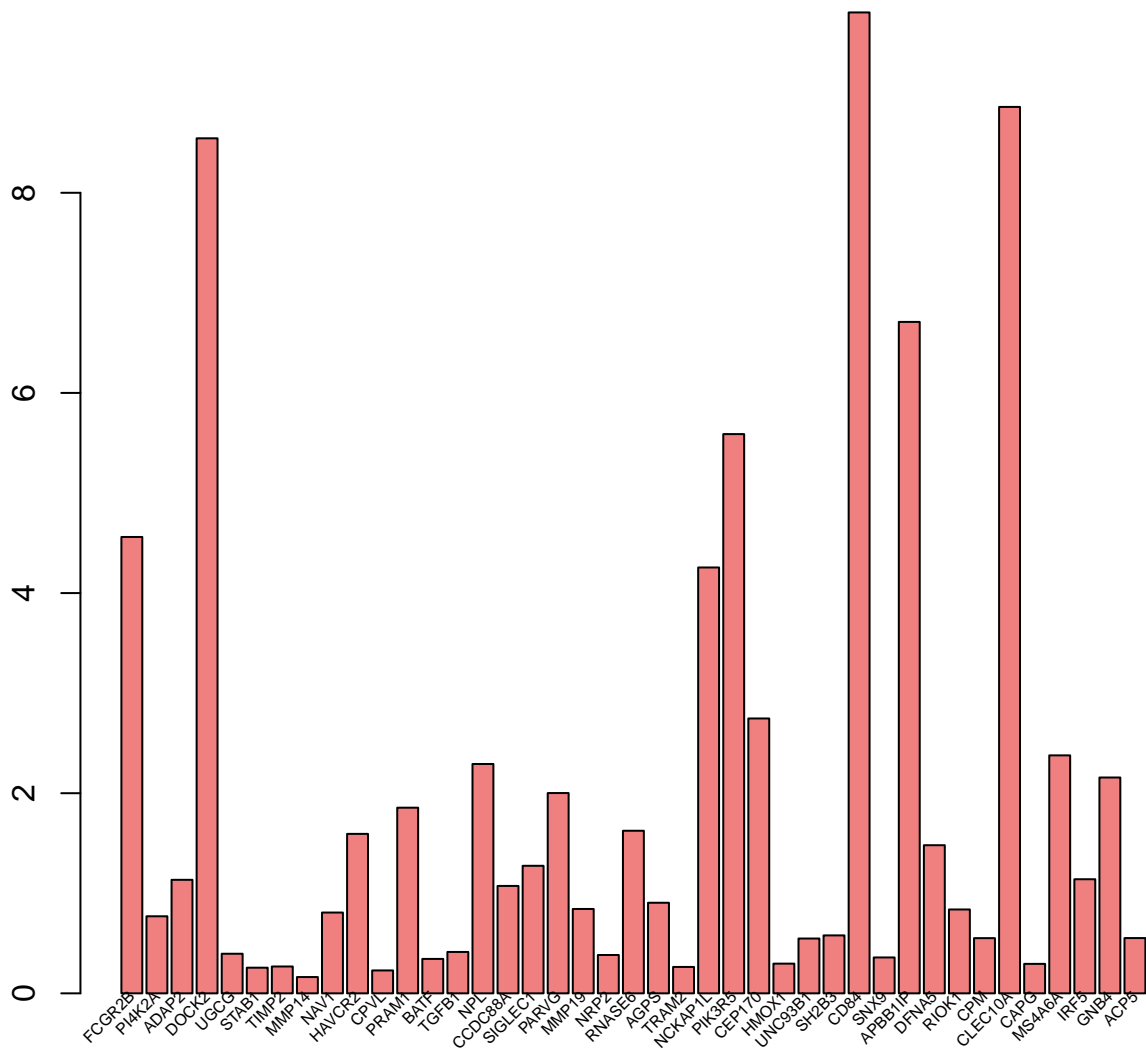
# kich-CD8\_mark-rmse\_unique



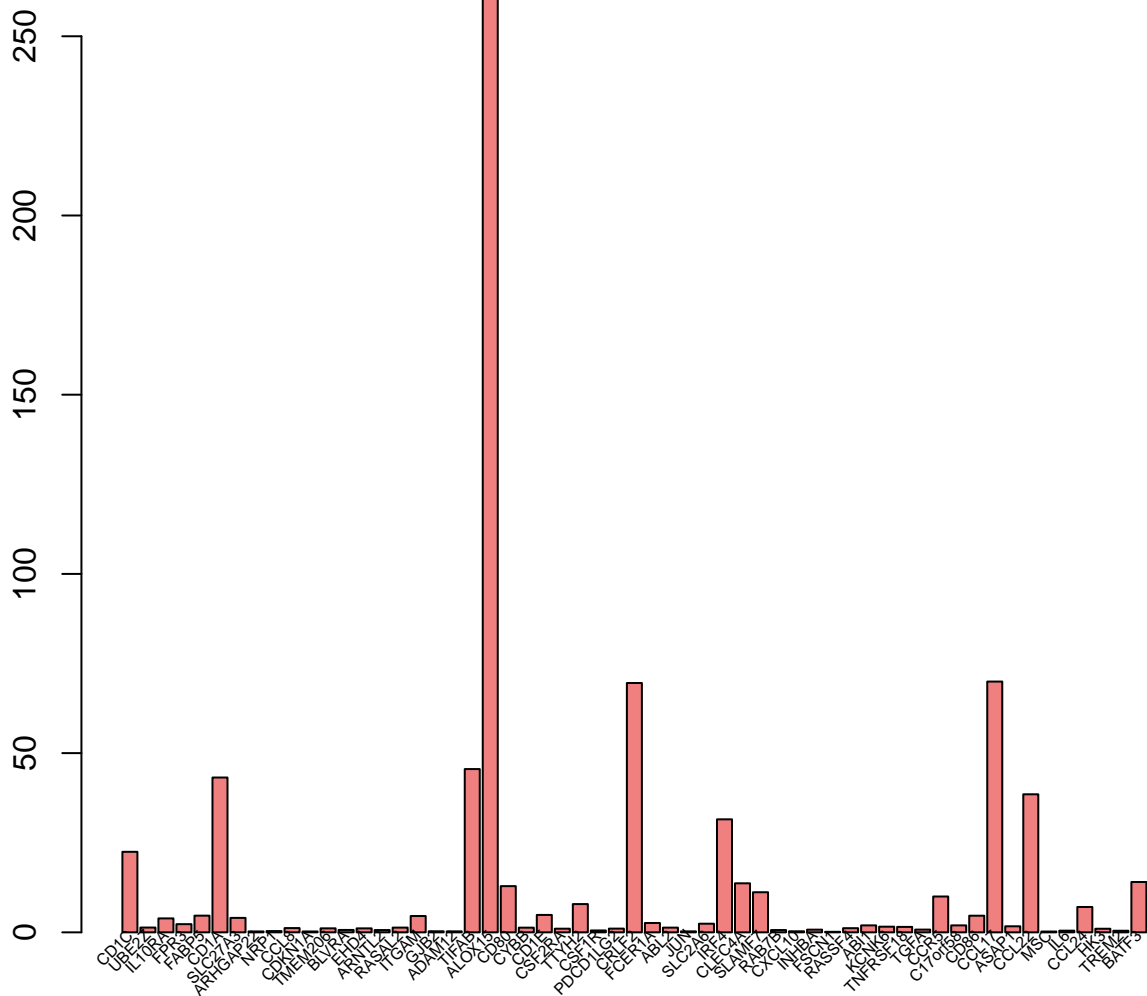
# kich-Netro\_mark-rmse\_unique



# kich-Macro\_mark-rmse\_unique

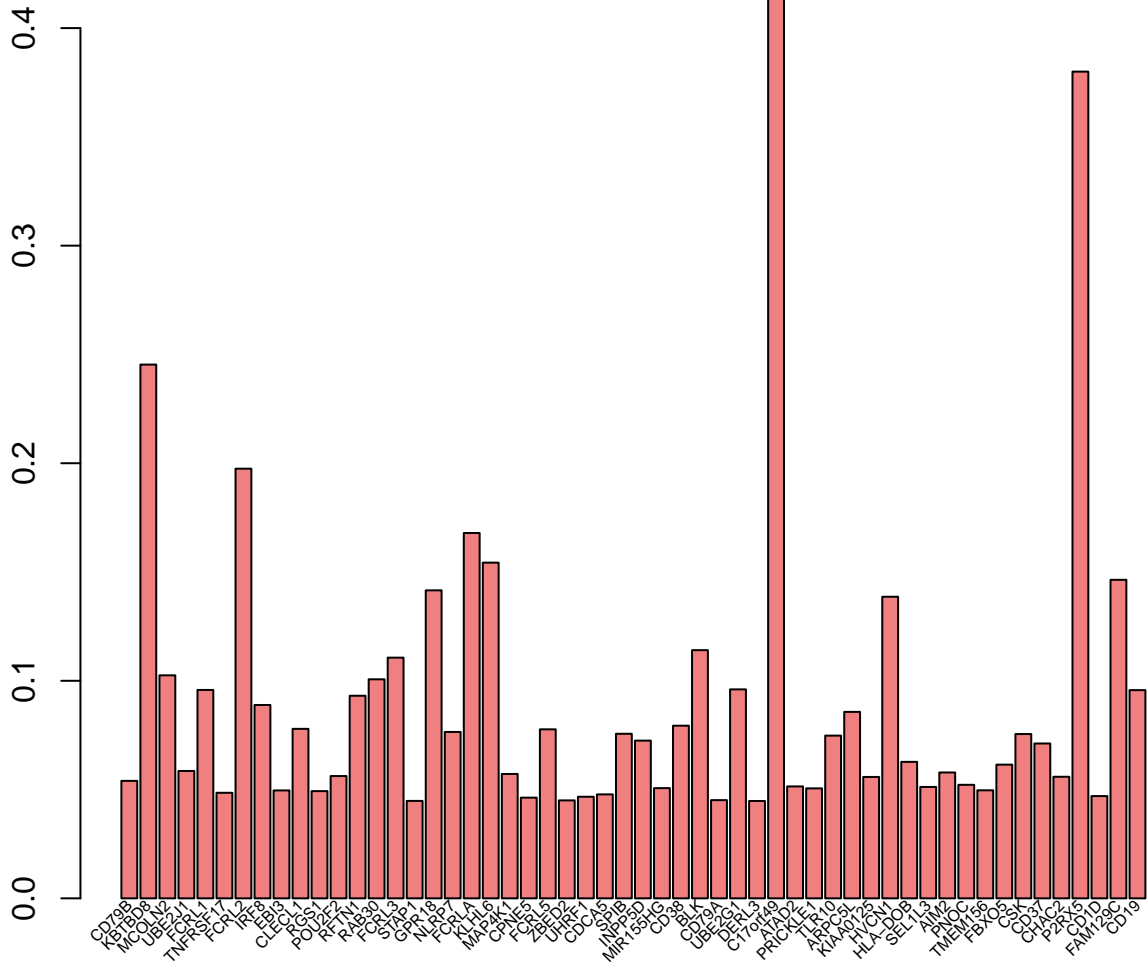


## kich-Dc\_mark-rmse\_unique

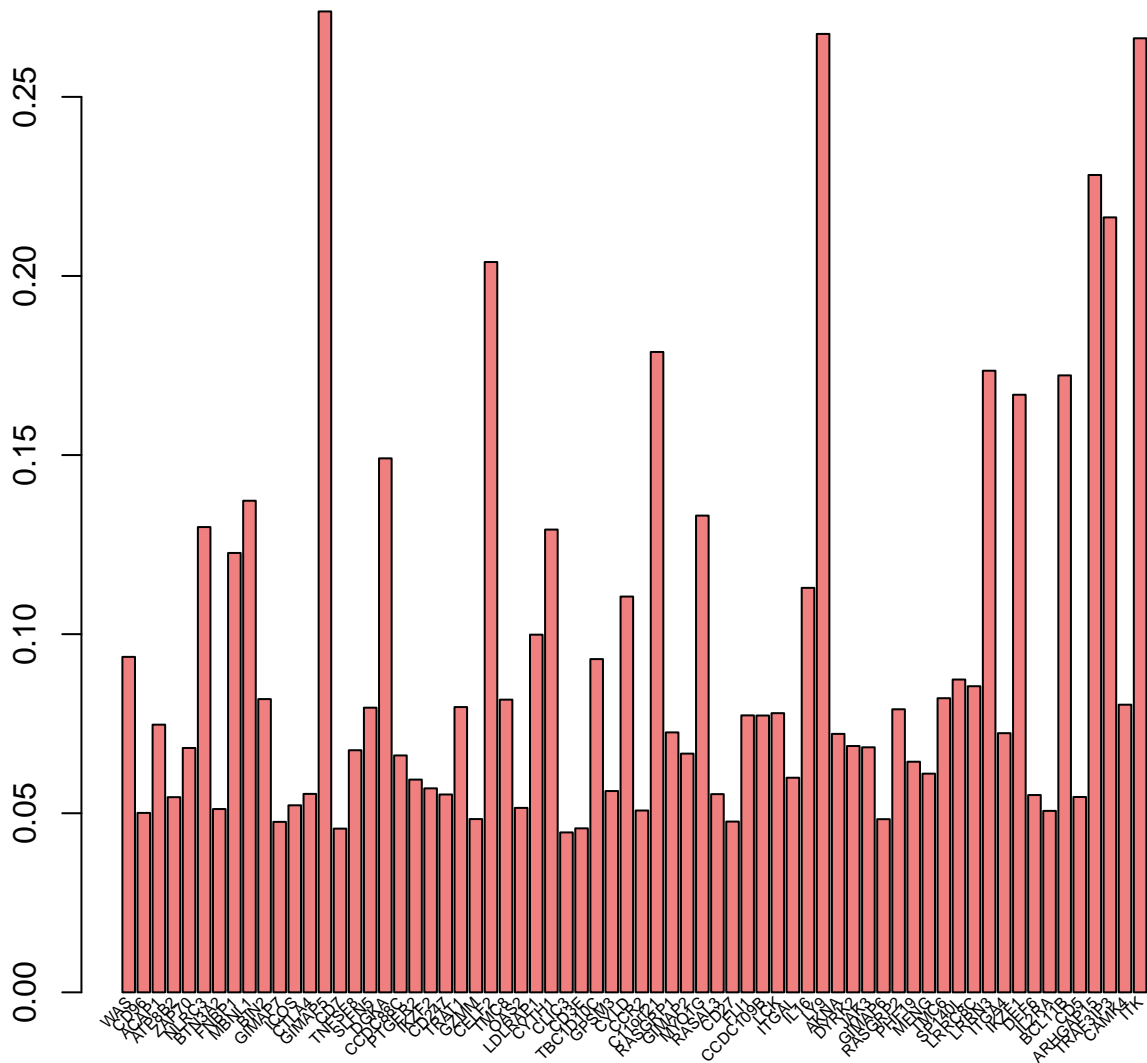




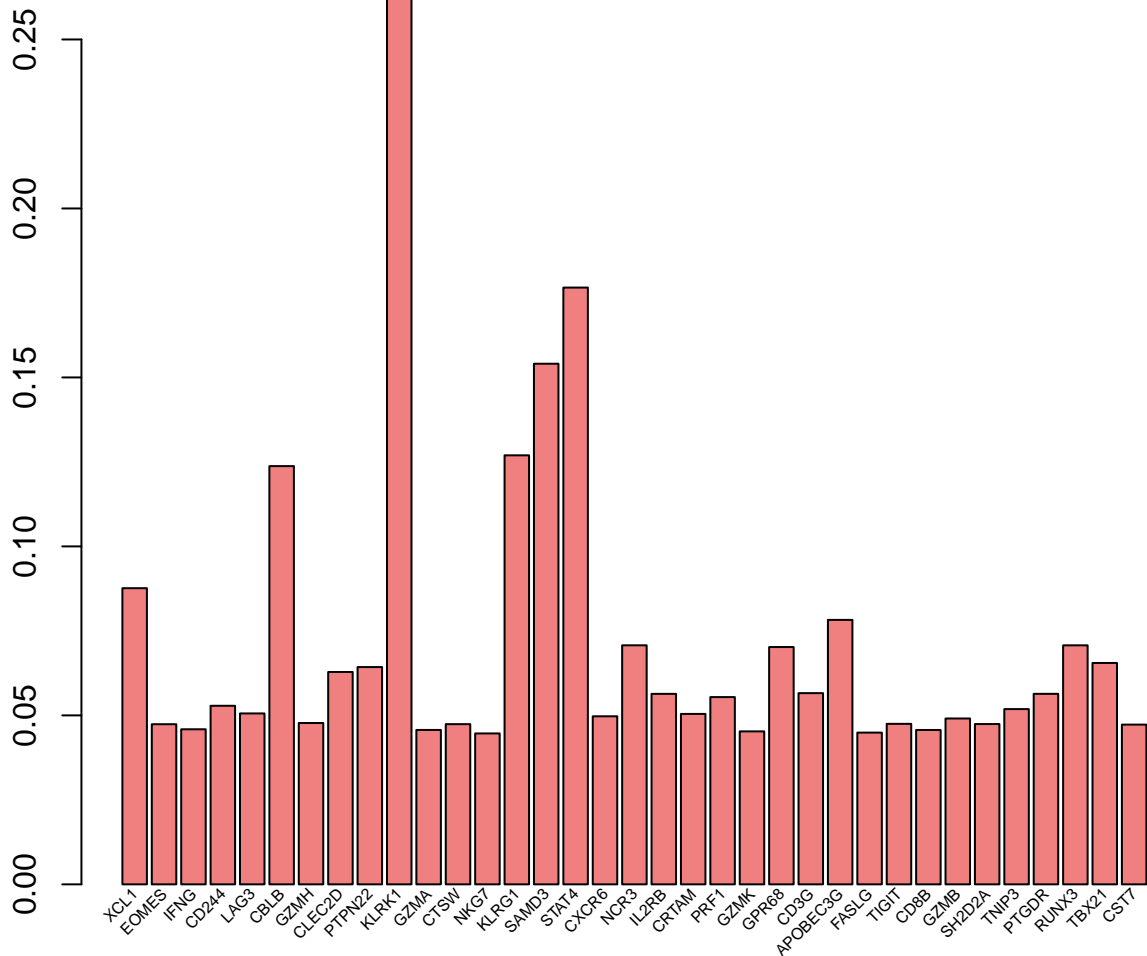
## kirc-B\_mark-rmse\_unique



# kirc-CD4\_mark-rmse\_unique

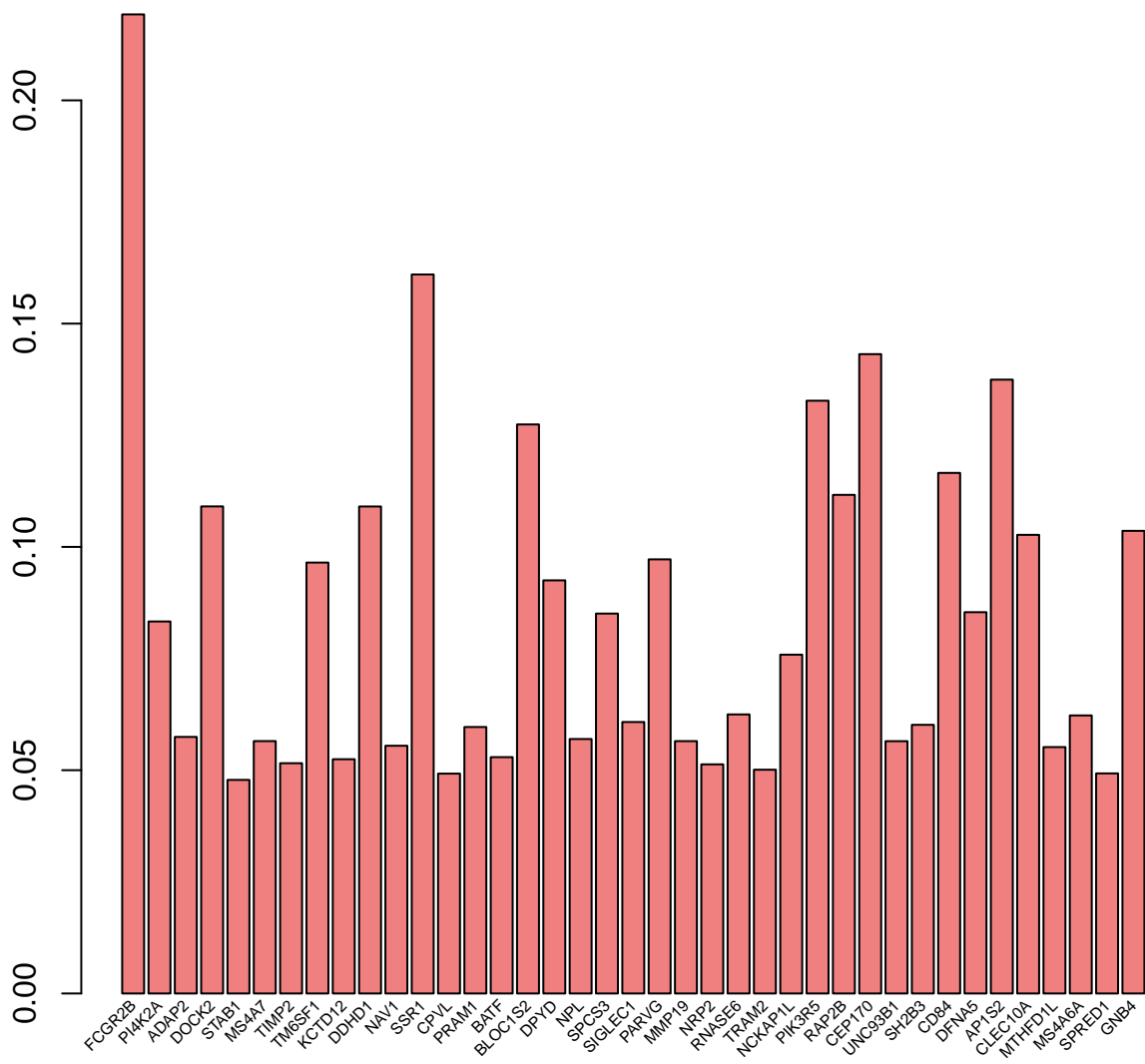


# kirc-CD8\_mark-rmse\_unique

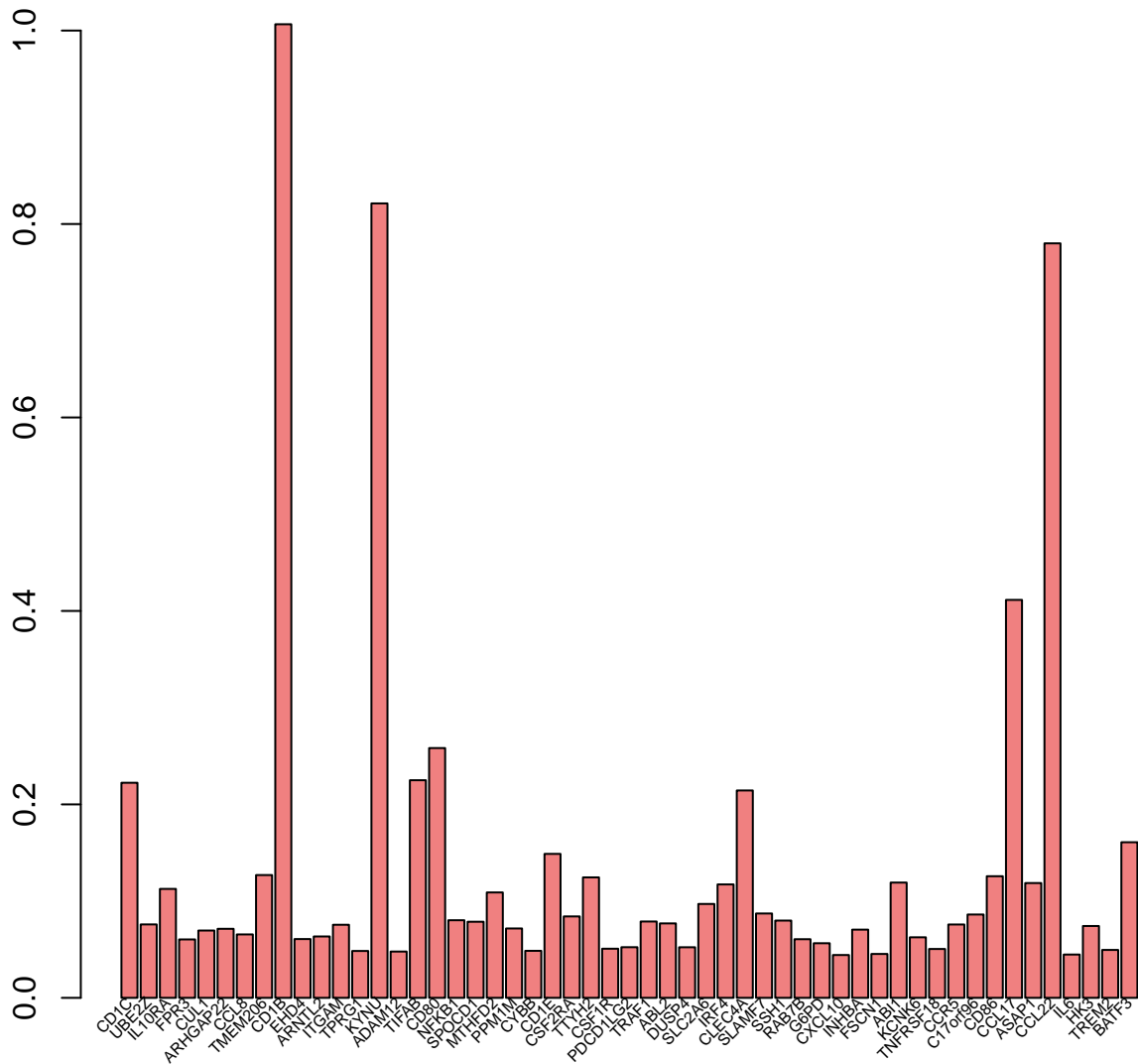




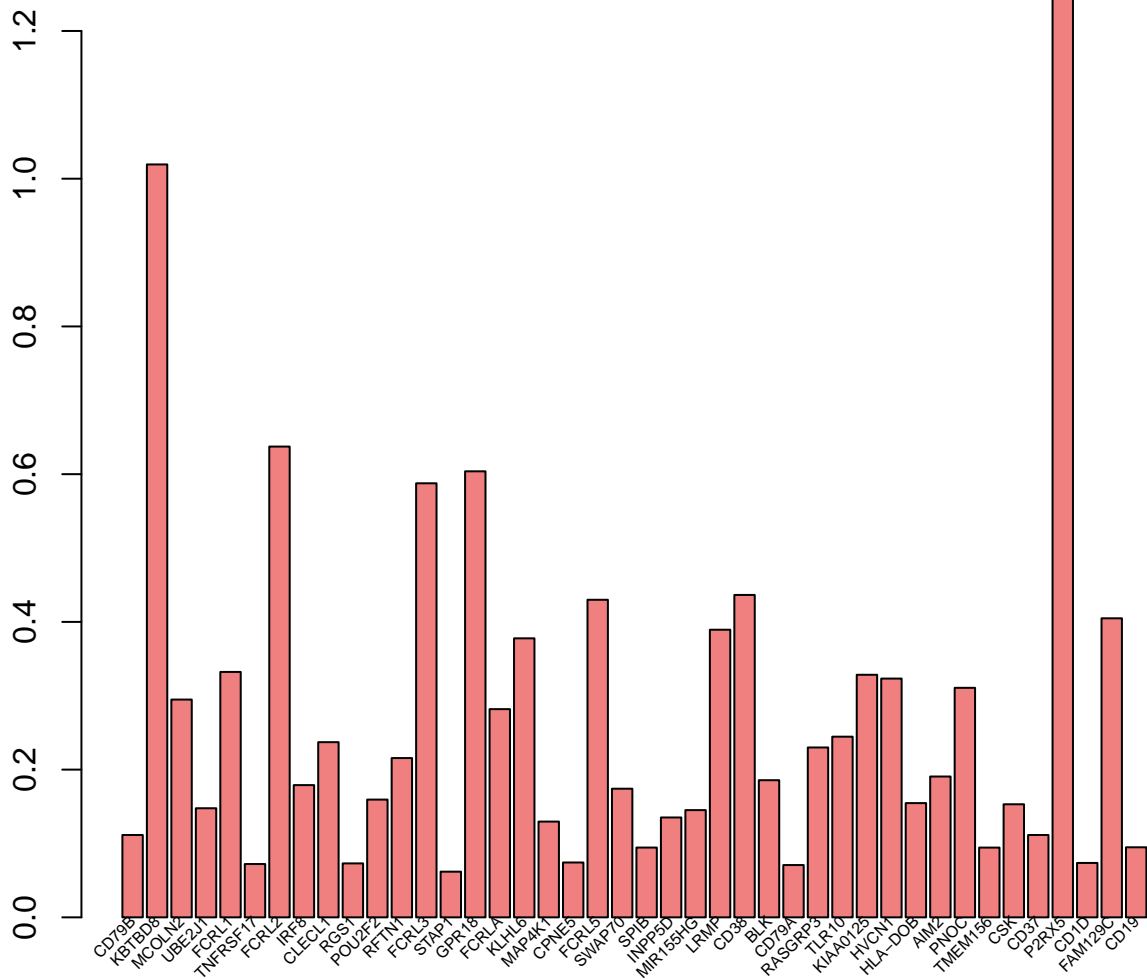
# kirc-Macro\_mark-rmse\_unique



## kirc-Dc\_mark-rmse\_unique



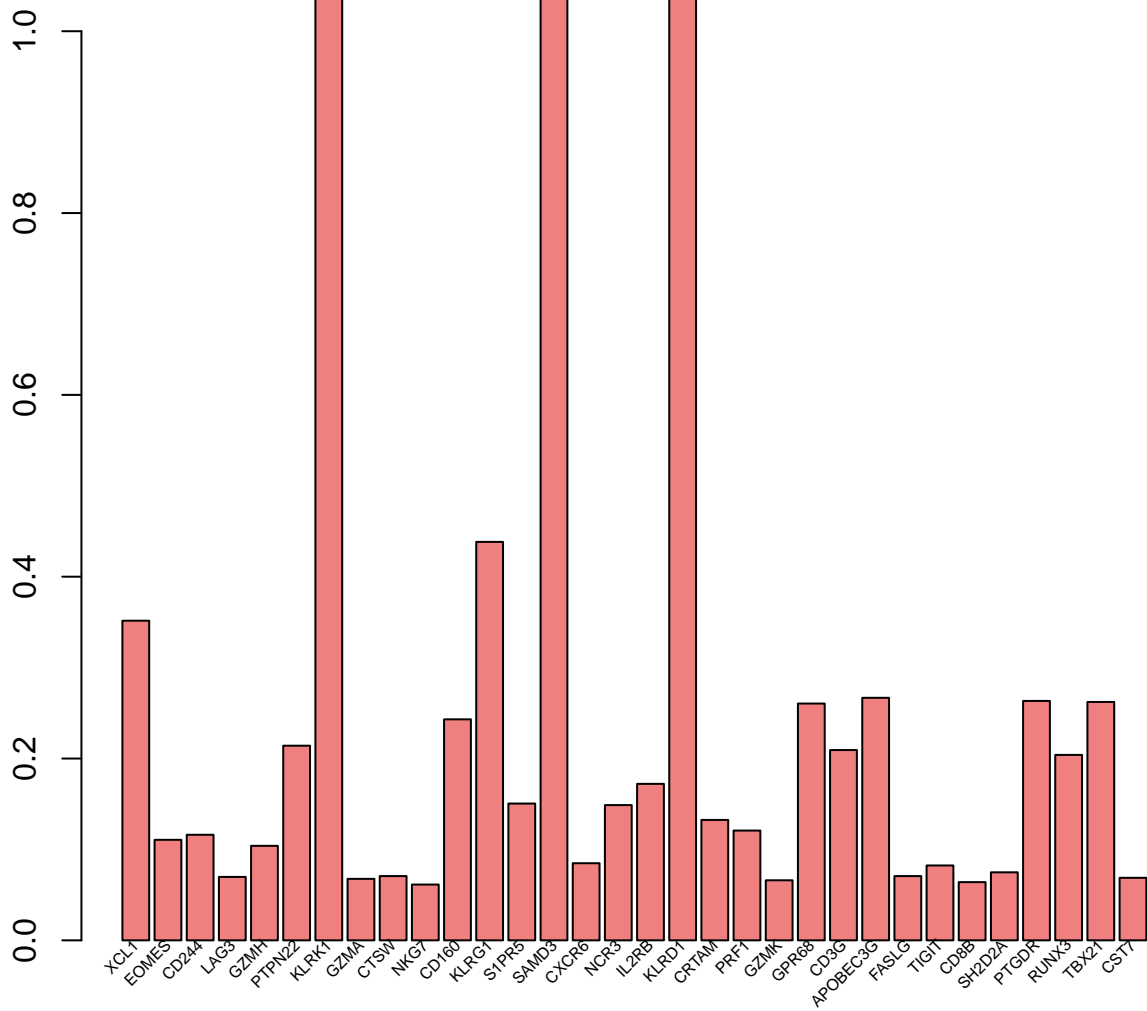
# kirp-B\_mark-rmse\_unique



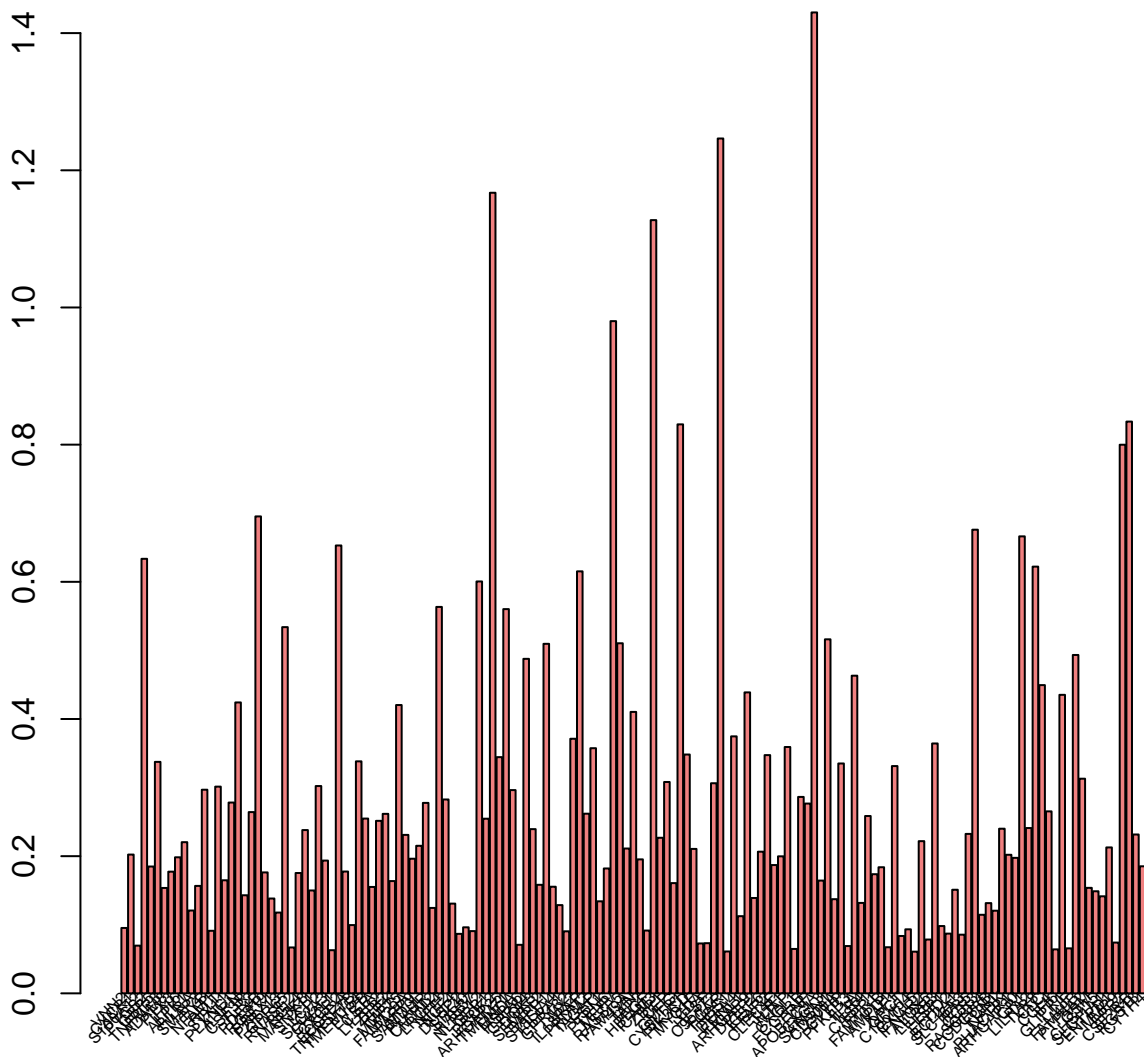




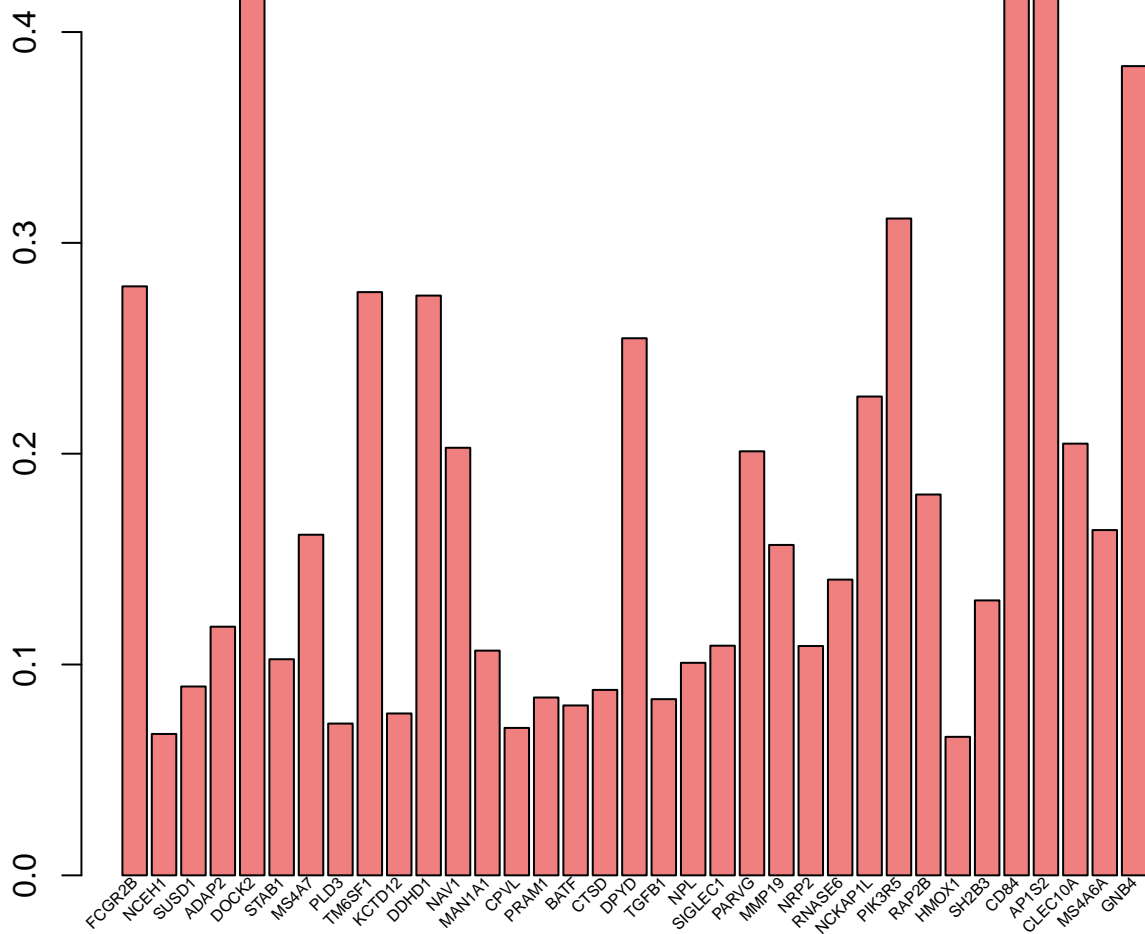
# kirp-CD8\_mark-rmse\_unique



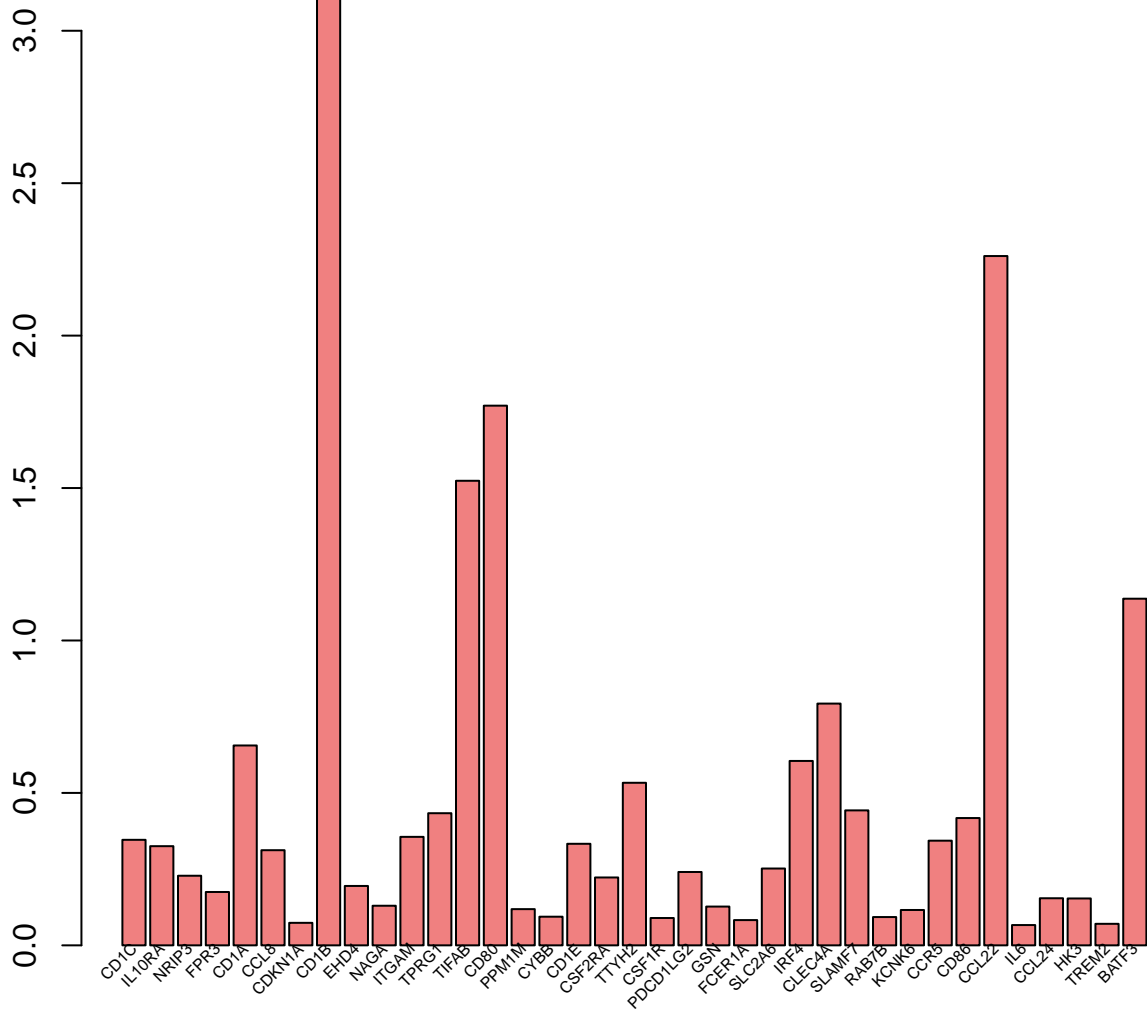
# kirp-Netro\_mark-rmse\_unique



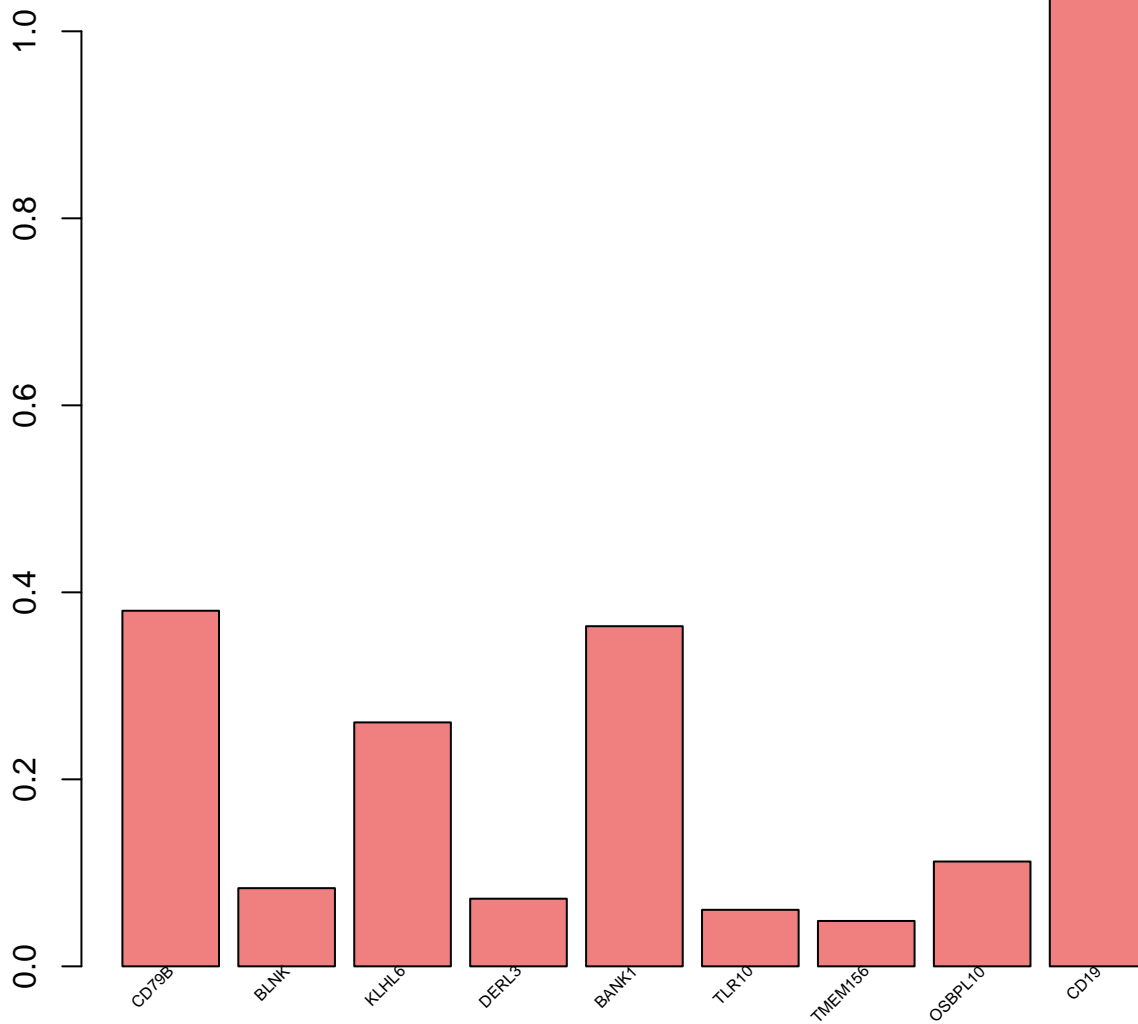
# kirp-Macro\_mark-rmse\_unique



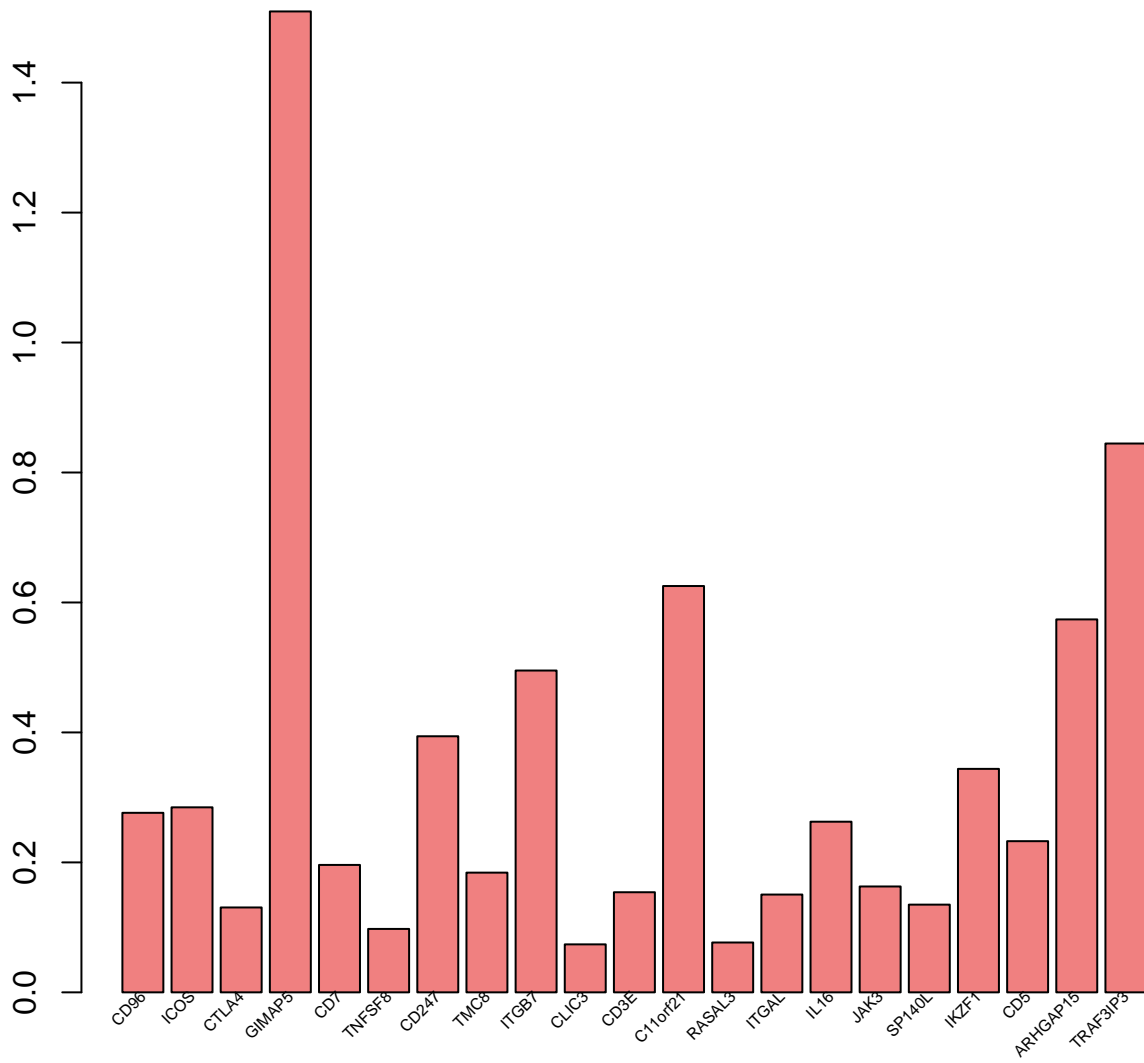
# kirp-Dc\_mark-rmse\_unique



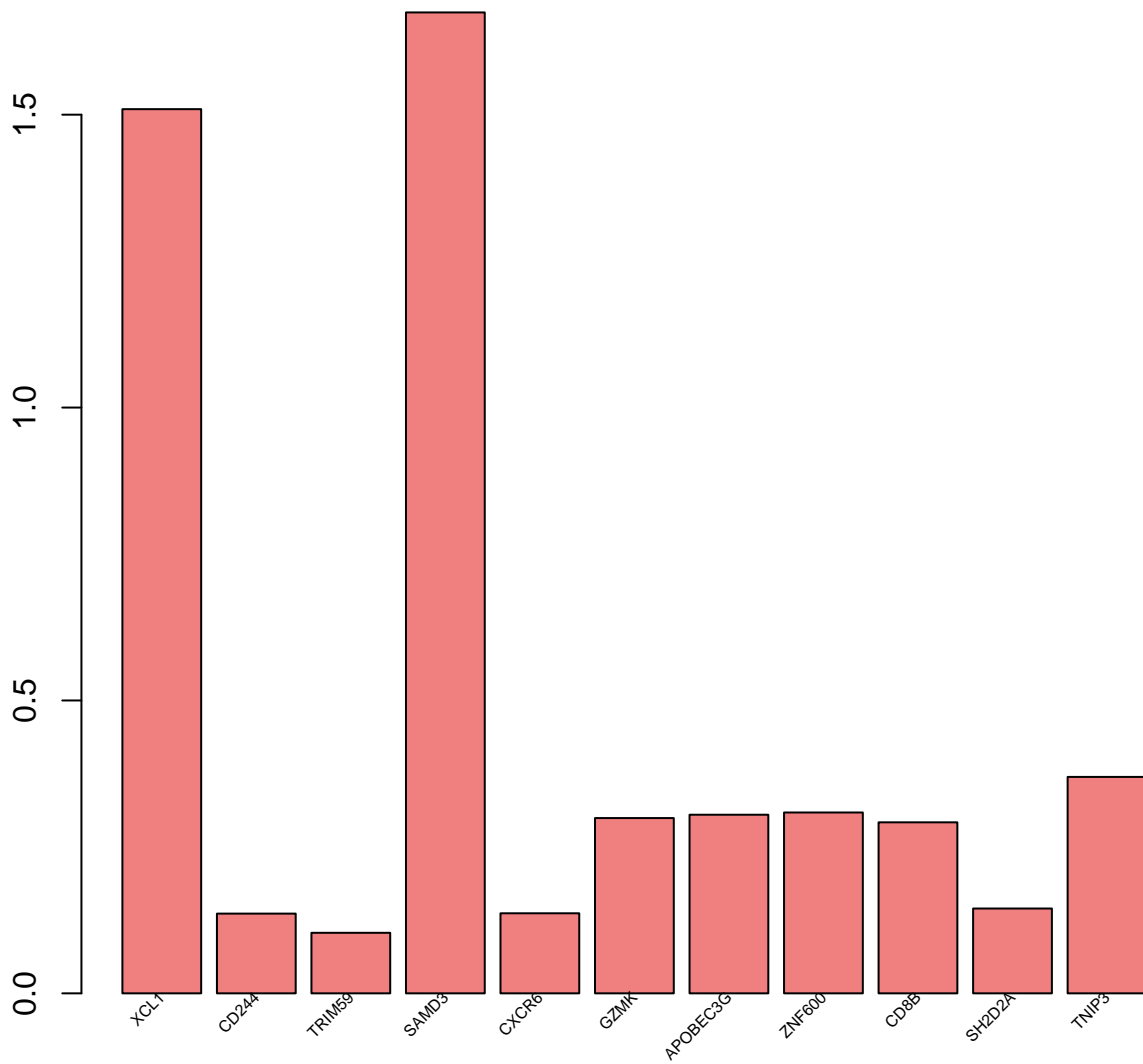
Igg-B\_mark-rmse\_unique



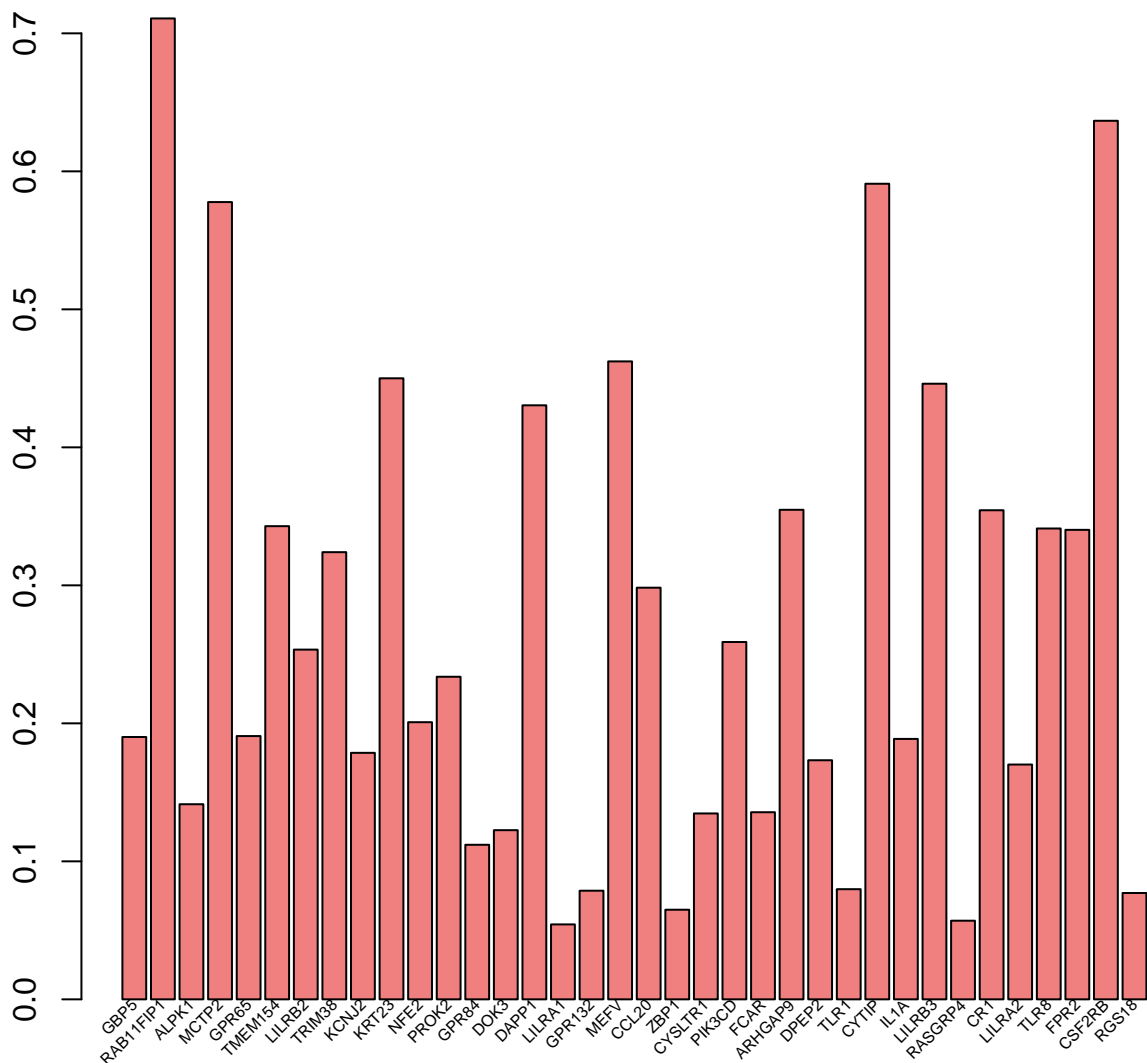
Igg-CD4\_mark-rmse\_unique



Igg-CD8\_mark-rmse\_unique

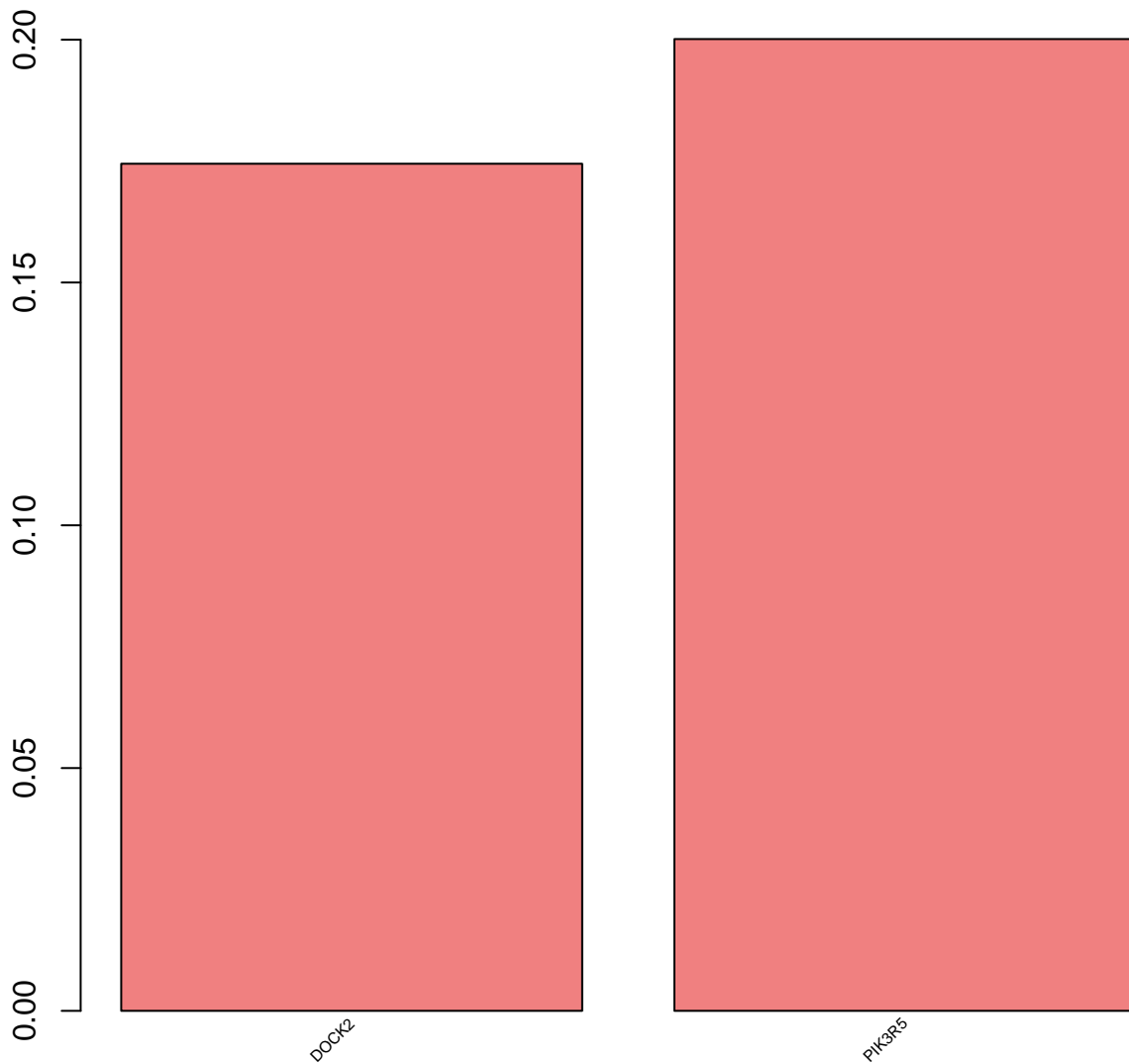


# Igg-Netro\_mark-rmse\_unique

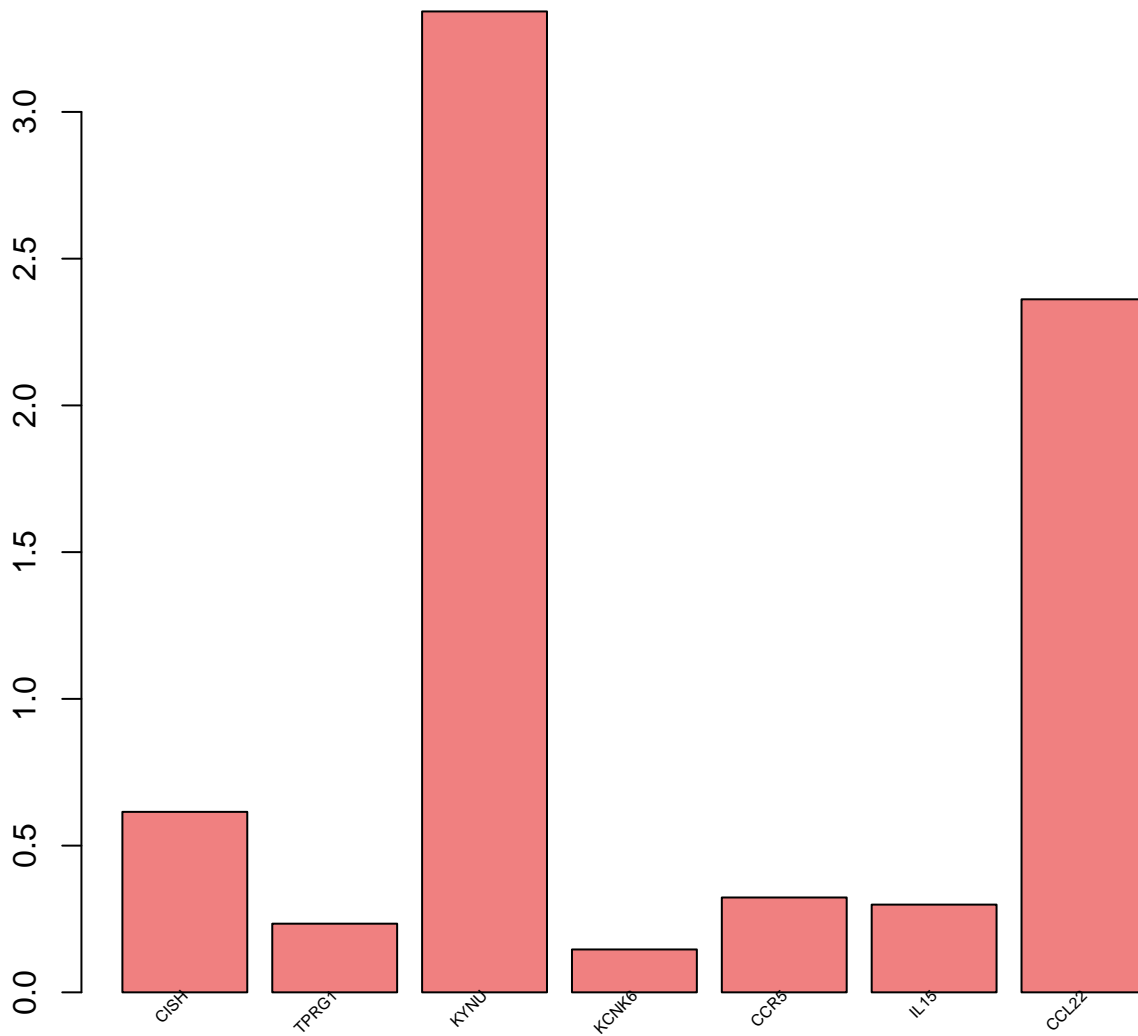




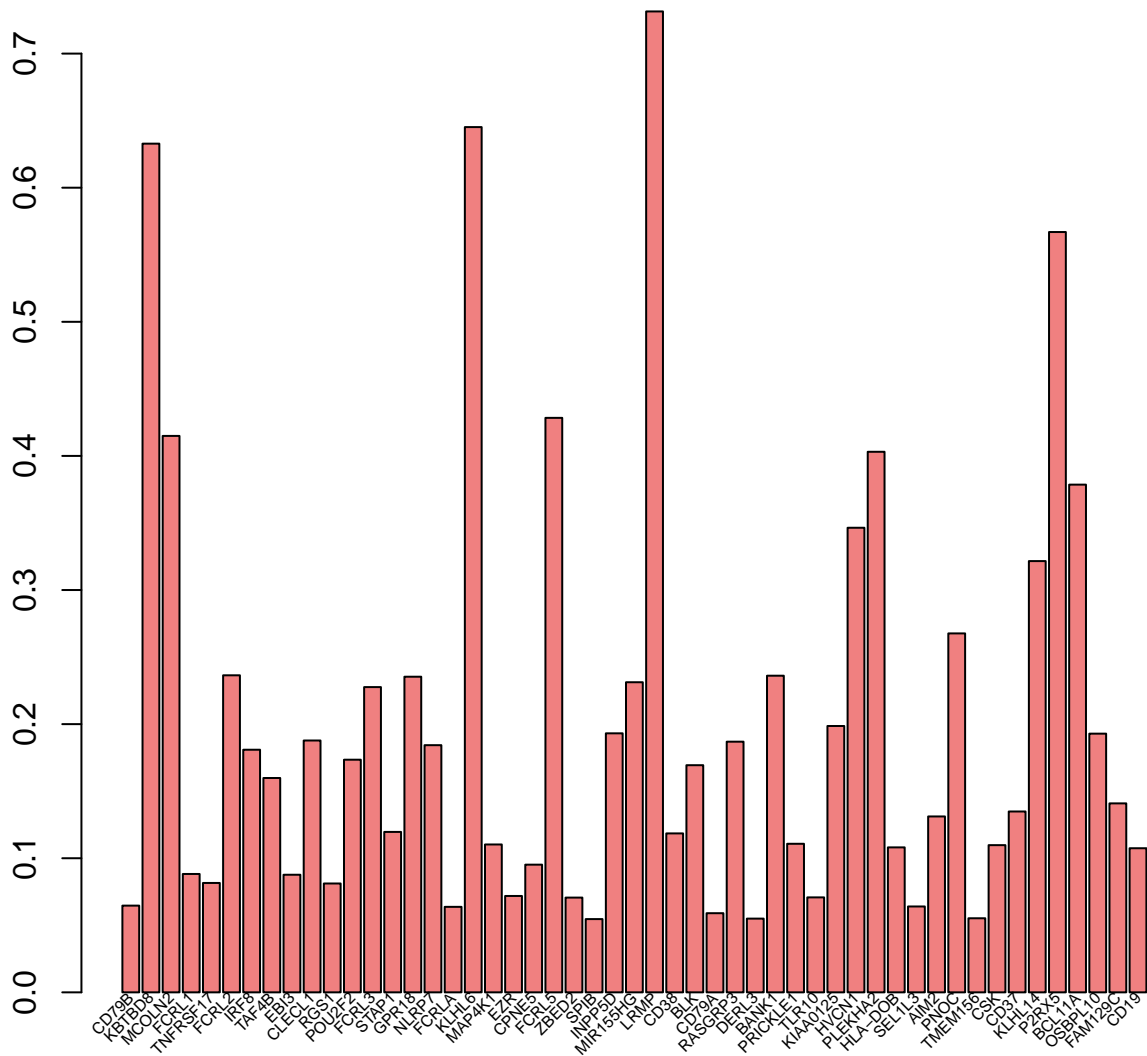
Igg-Macro\_mark-rmse\_unique



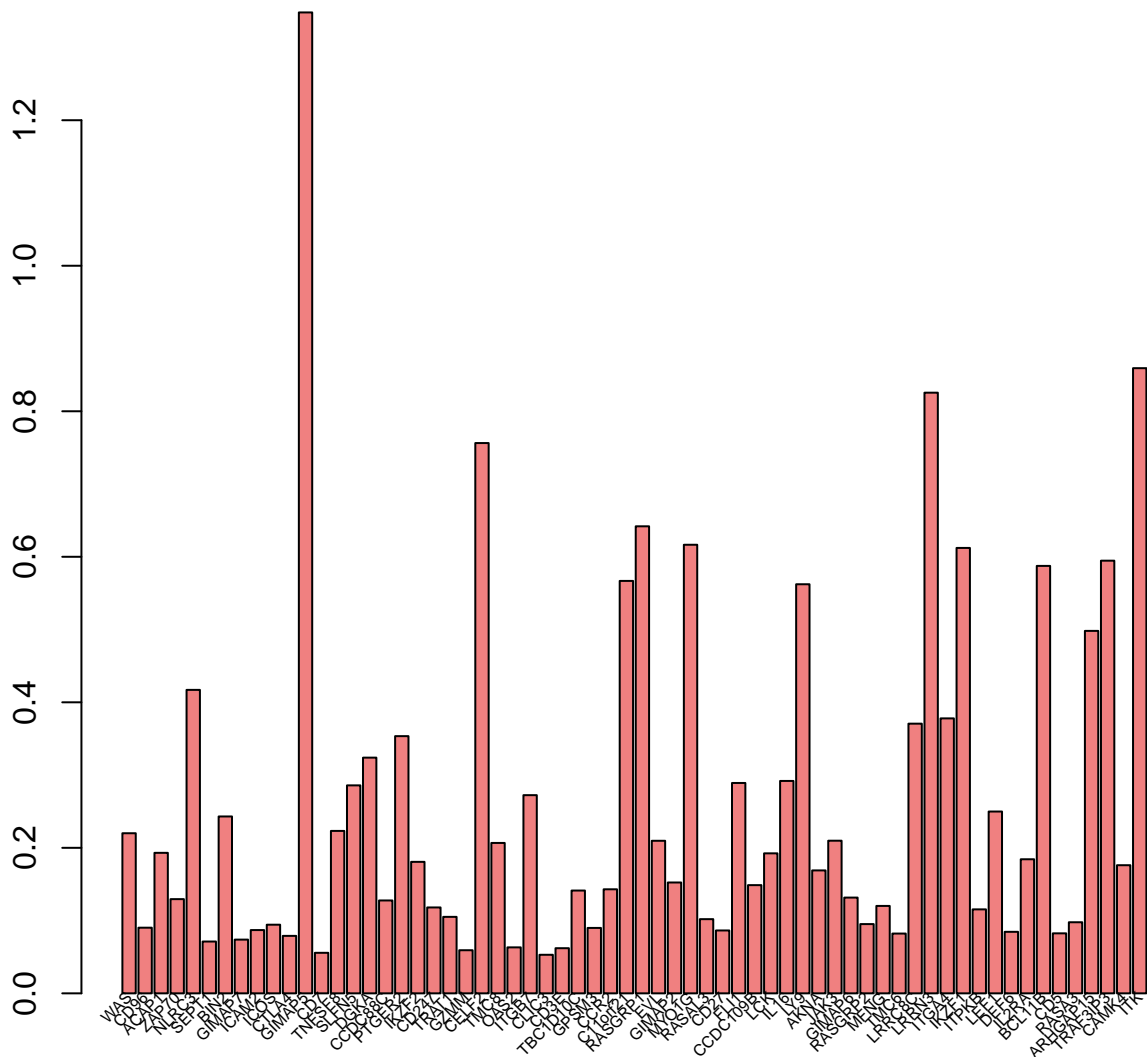
Igg-Dc\_mark-rmse\_unique



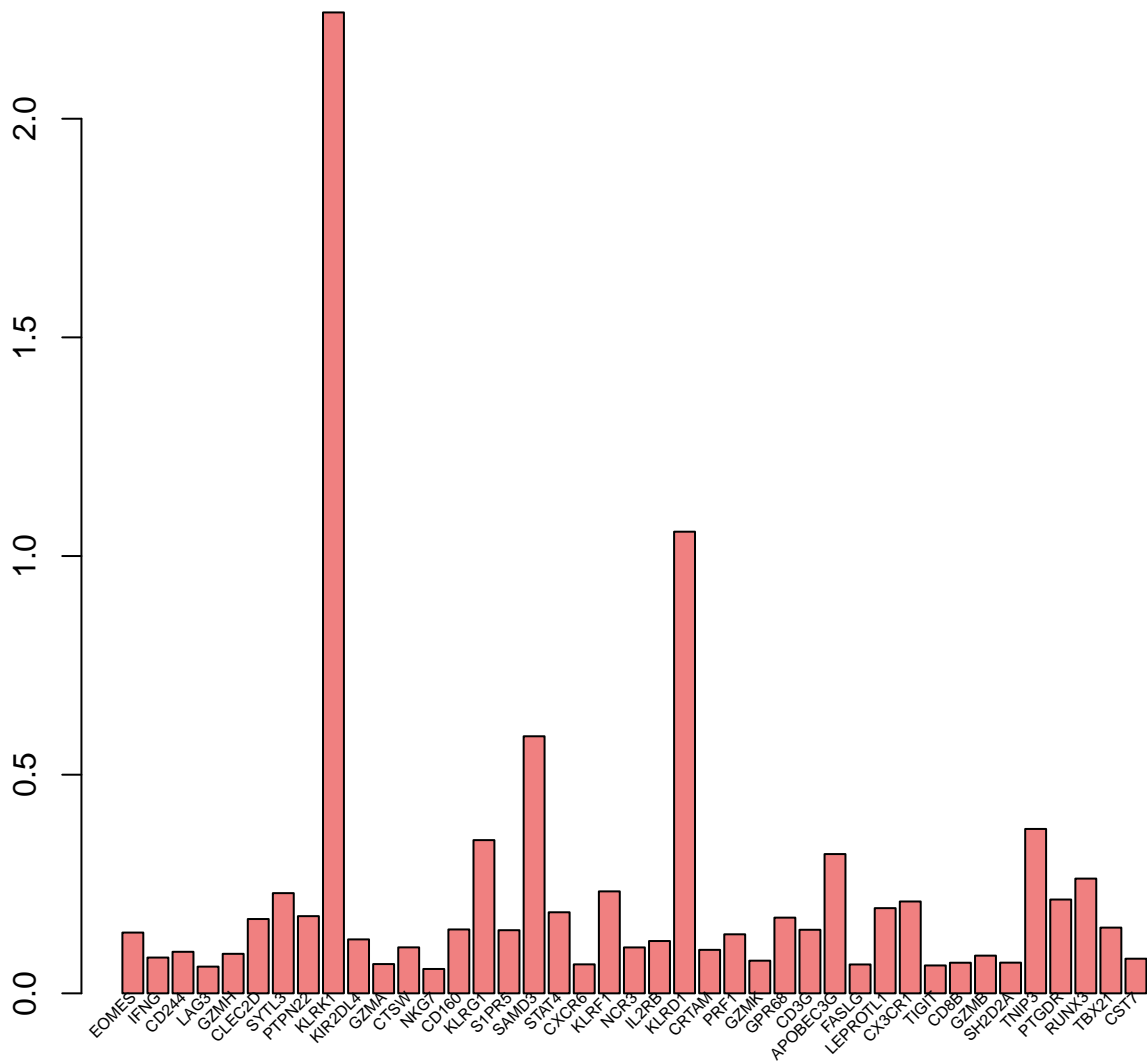
# lihc-B\_mark-rmse\_unique



lihc-CD4\_mark-rmse\_unique

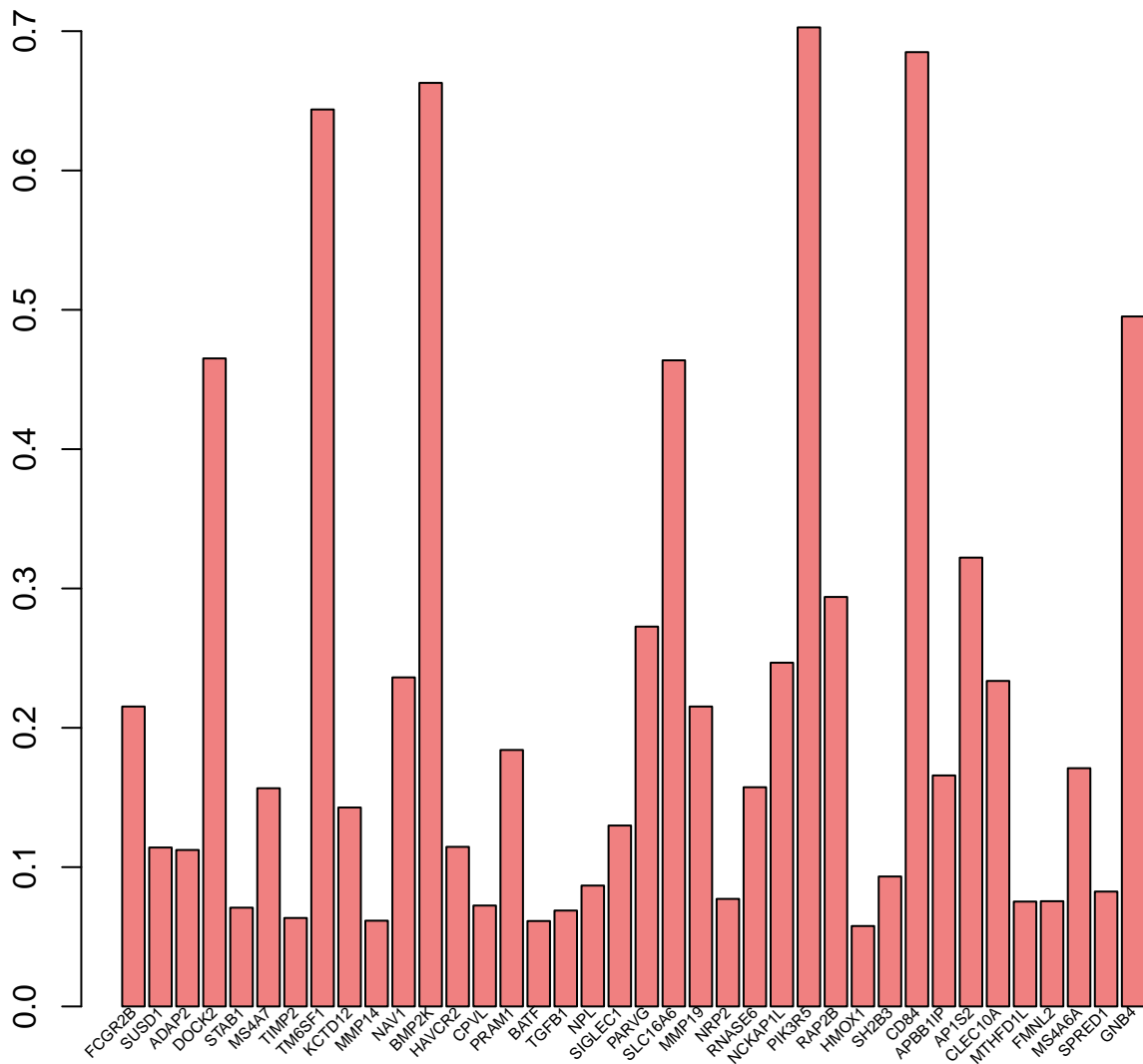


lihc-CD8\_mark-rmse\_unique

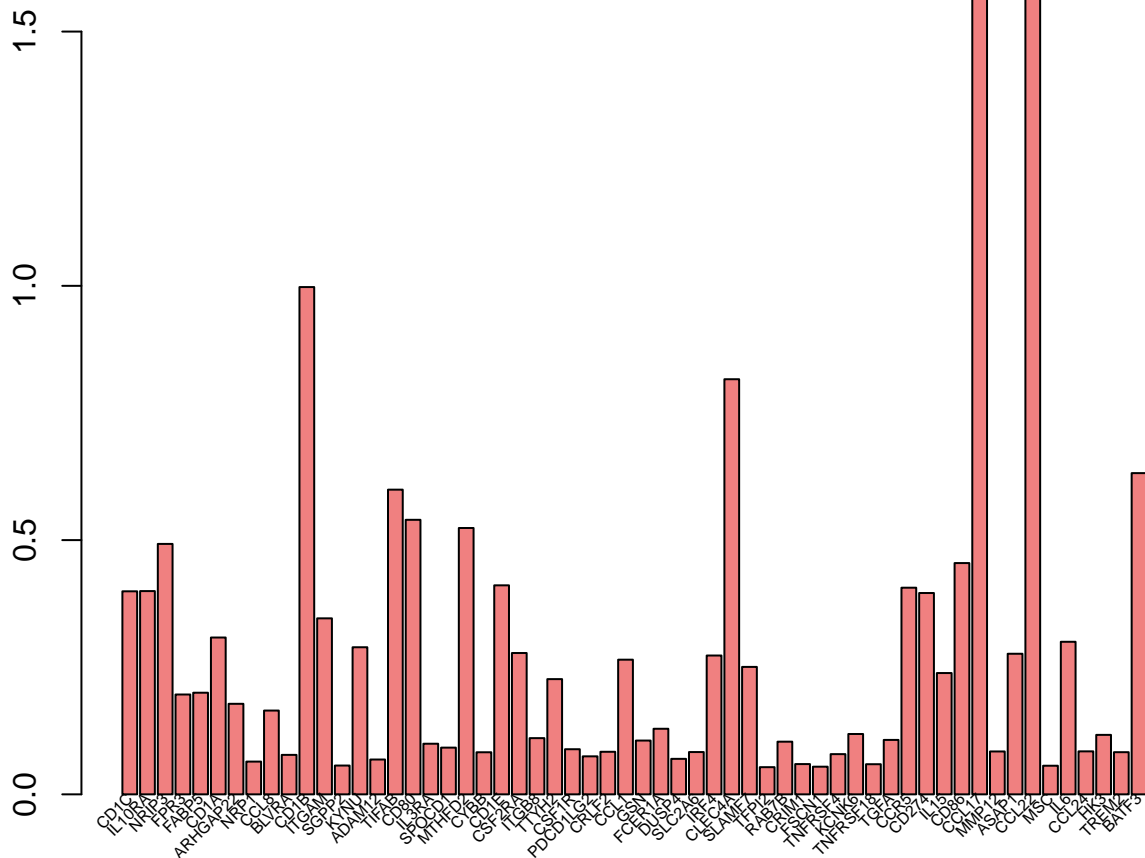




# lihc-Macro\_mark-rmse\_unique

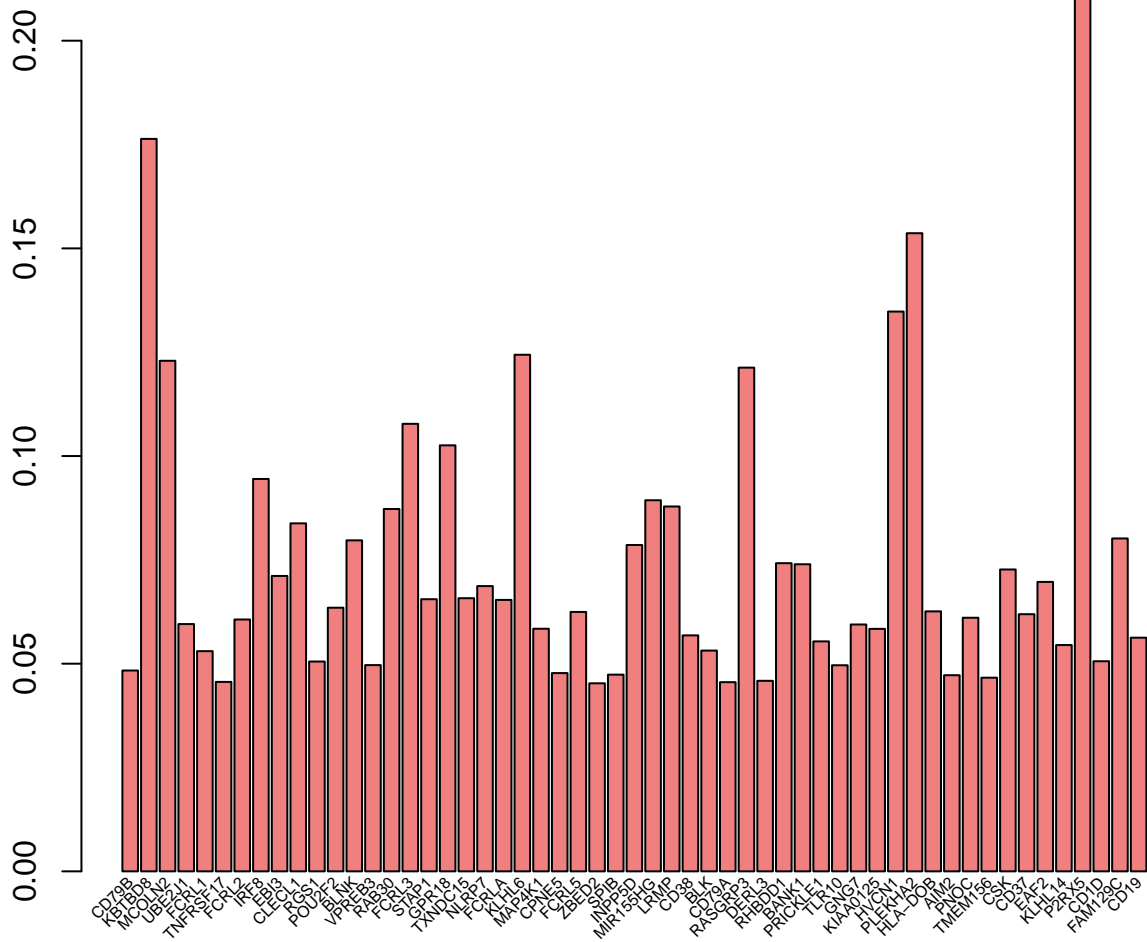


## lihc-Dc\_mark-rmse\_unique

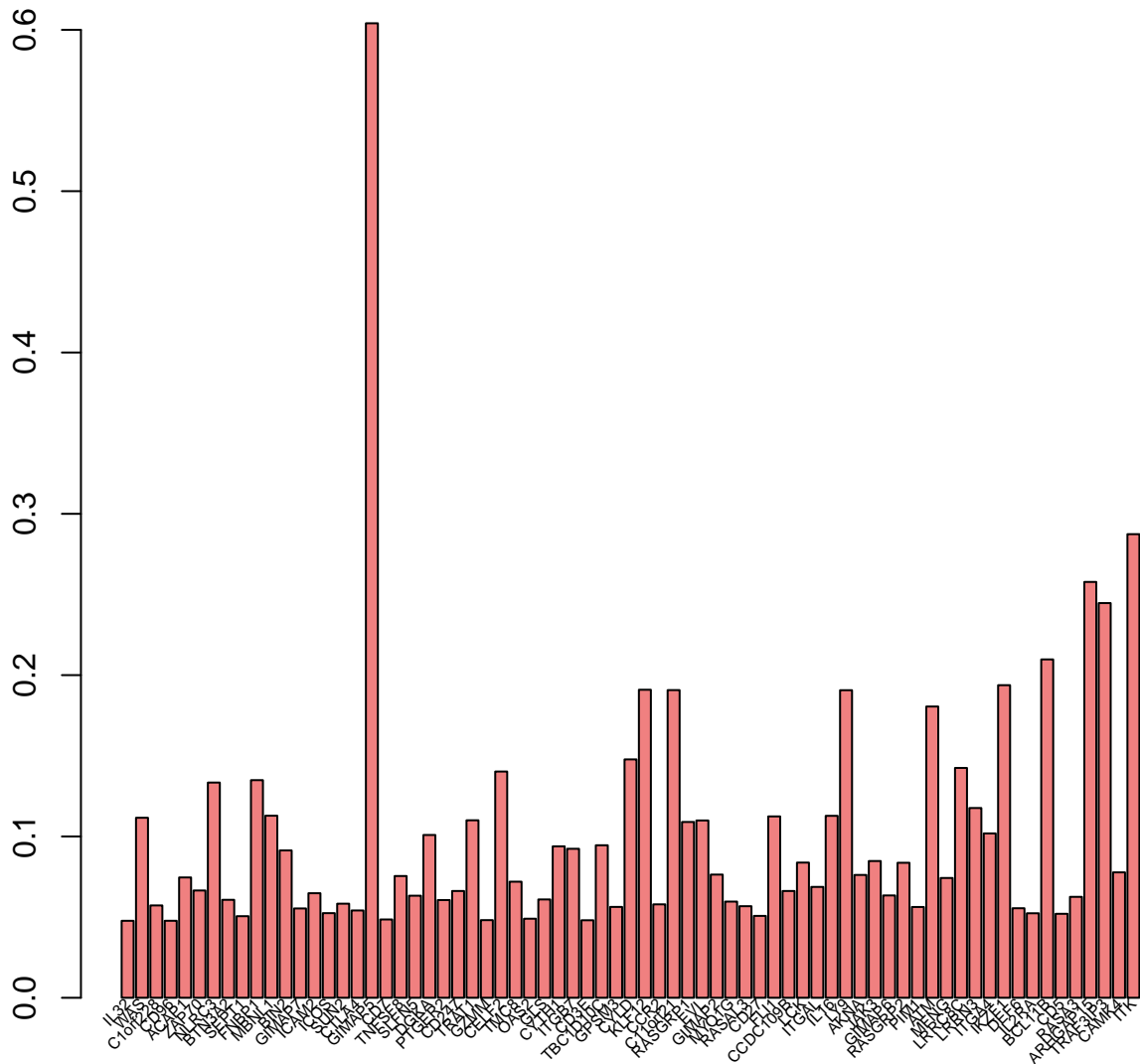




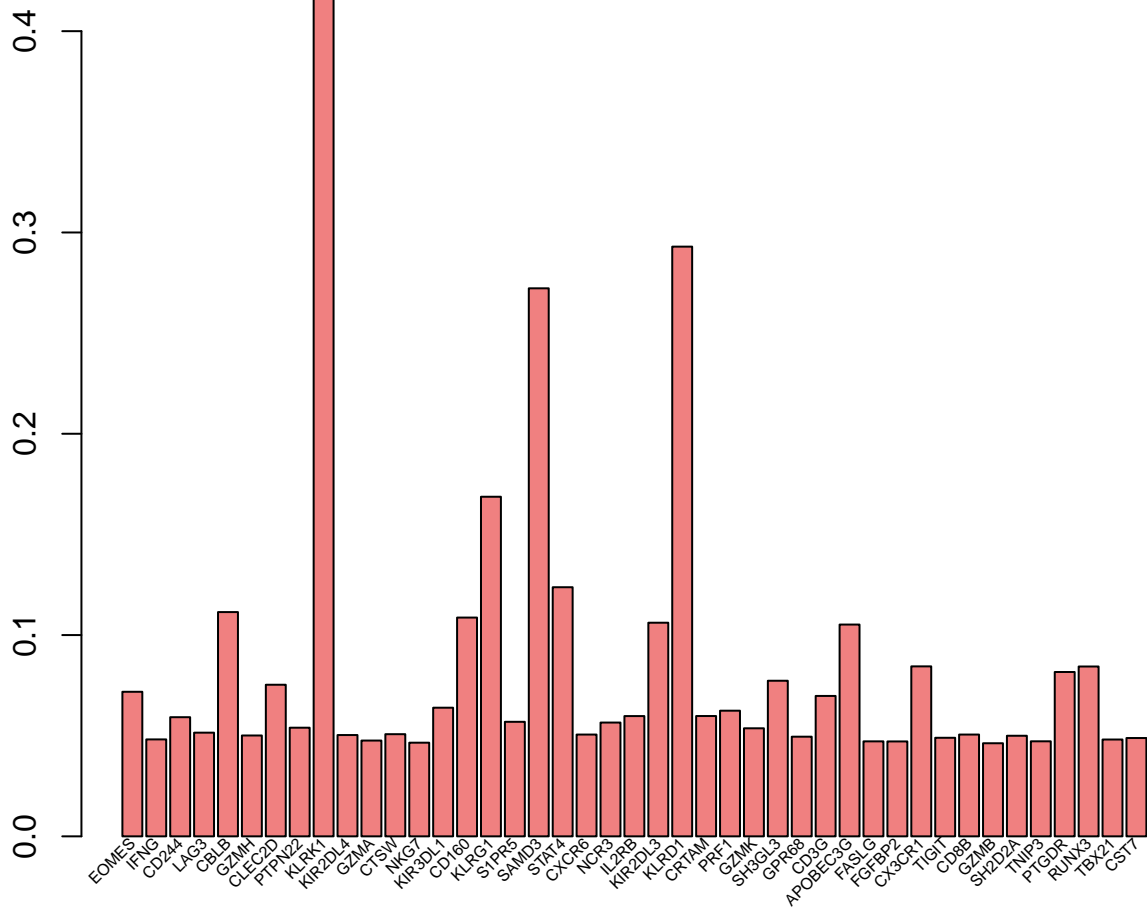
# luad-B\_mark-rmse\_unique



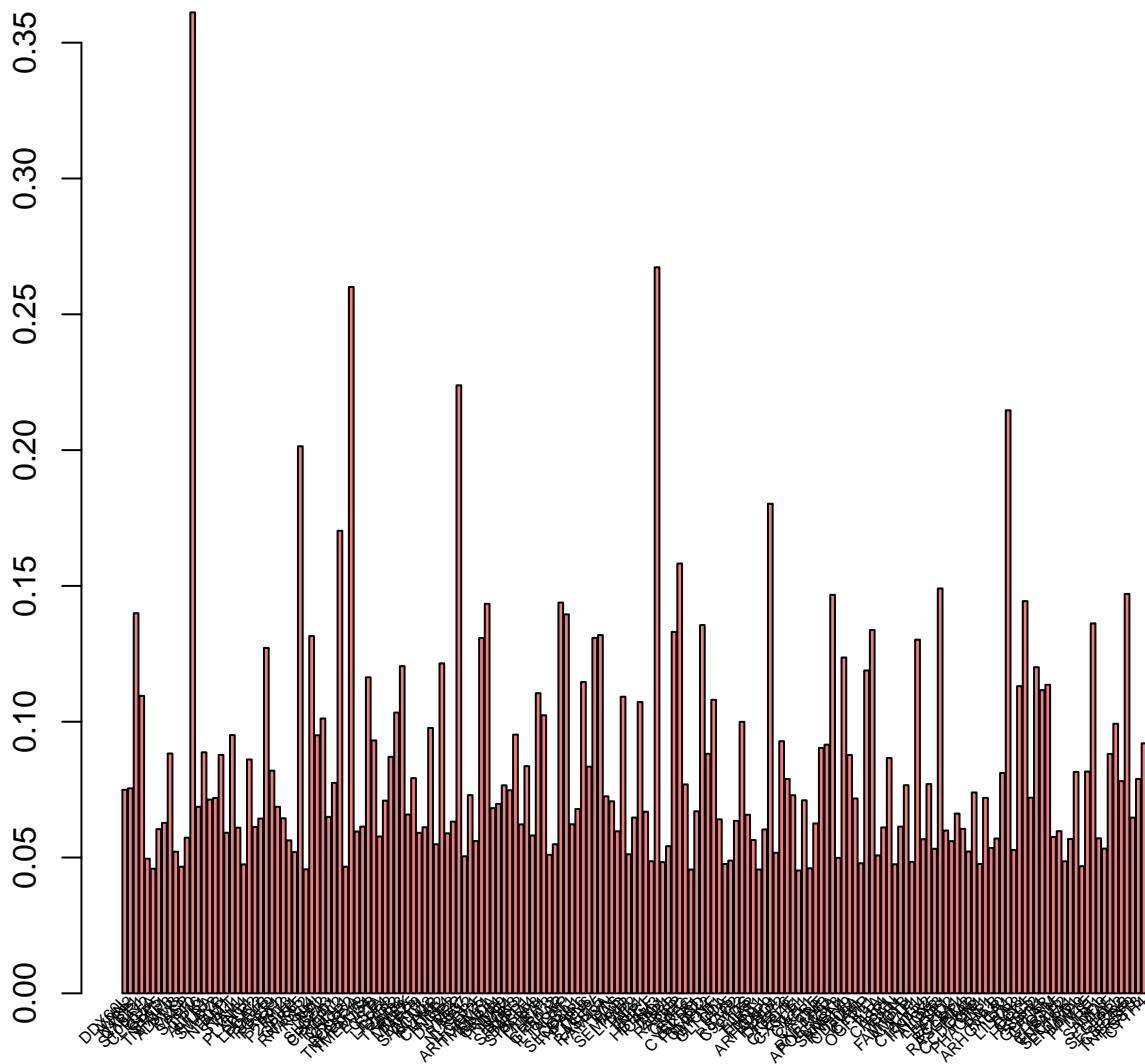
# luad-CD4\_mark-rmse\_unique



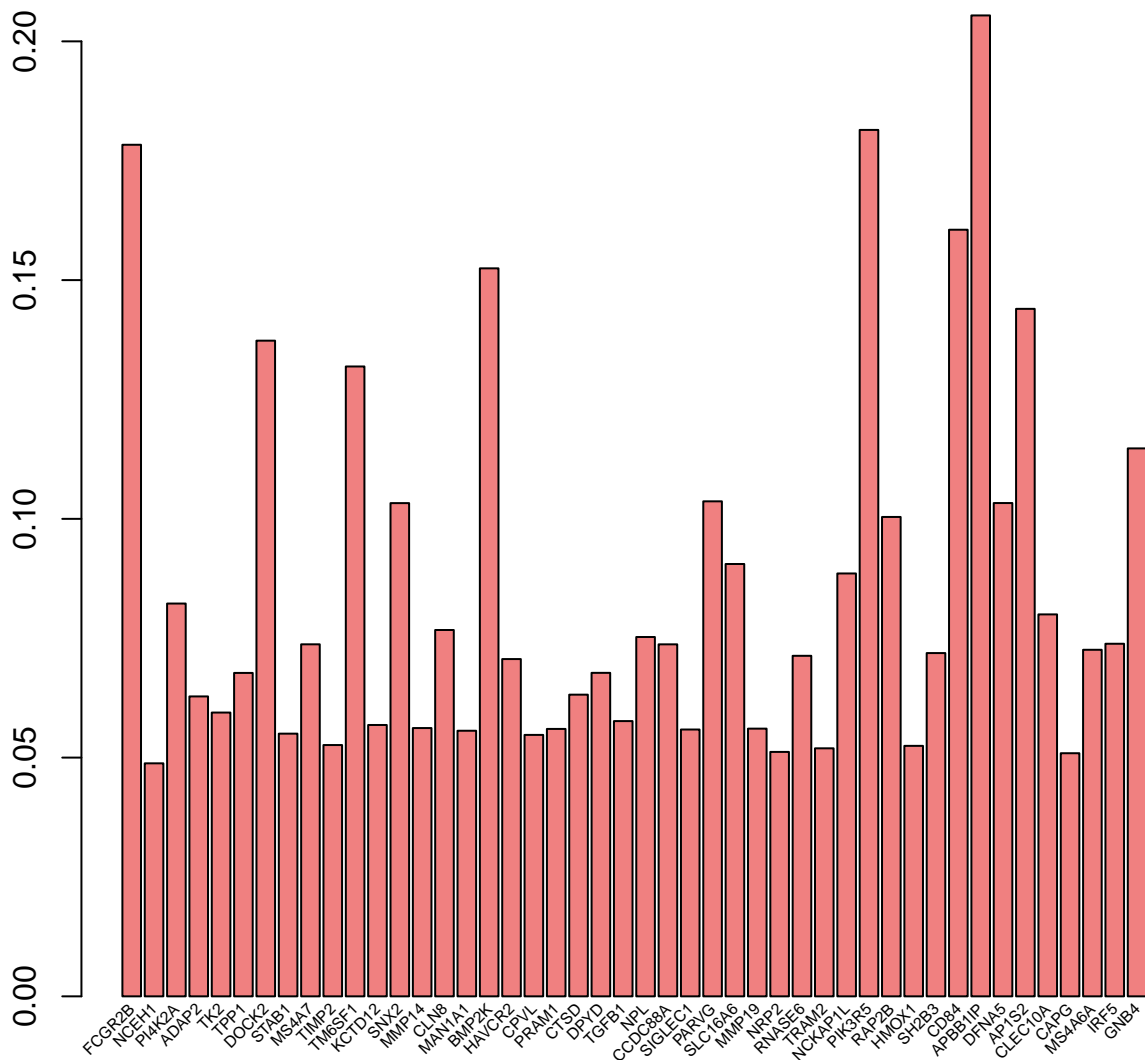
# luad-CD8\_mark-rmse\_unique



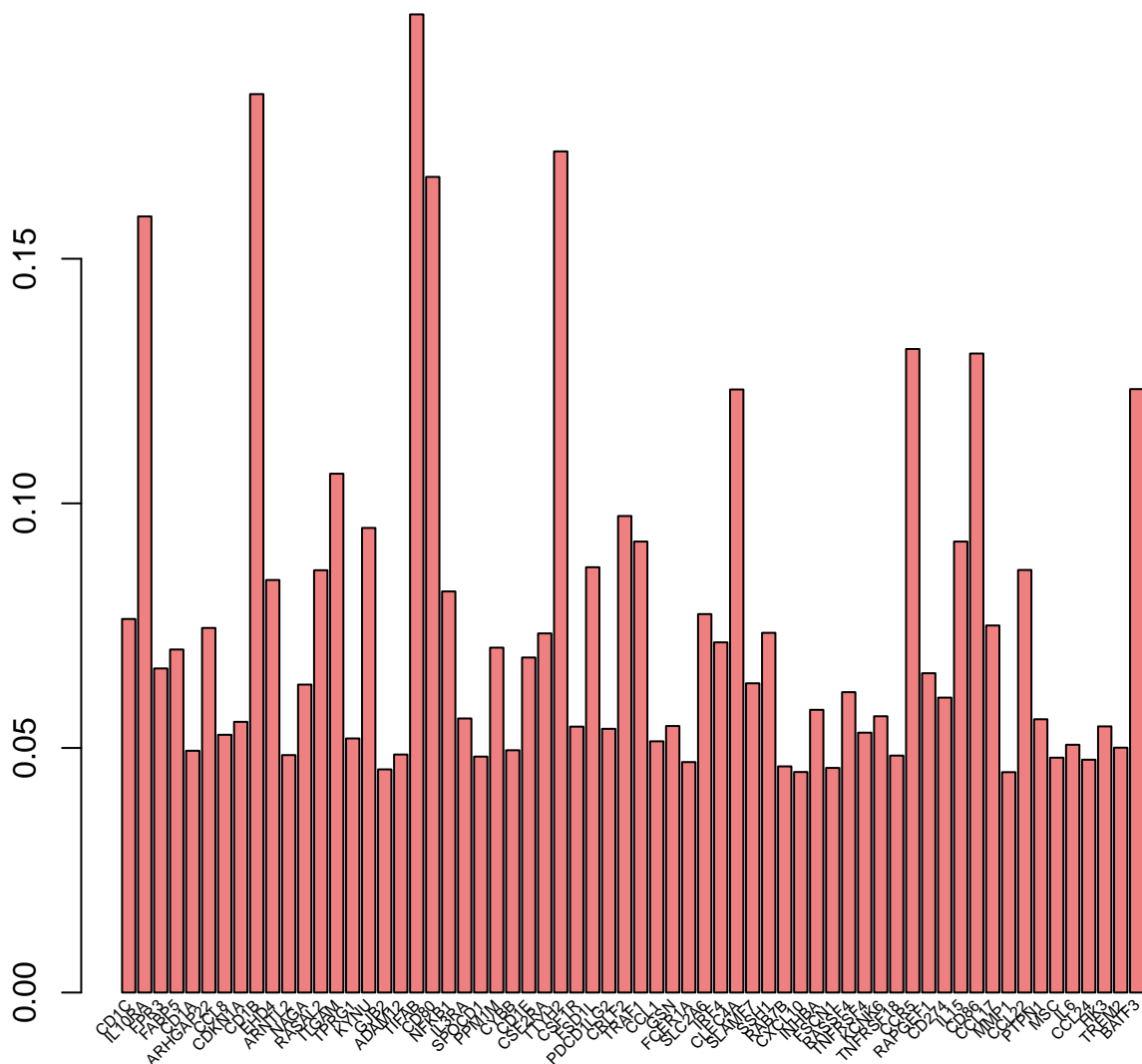
# luad-Netro\_mark-rmse\_unique



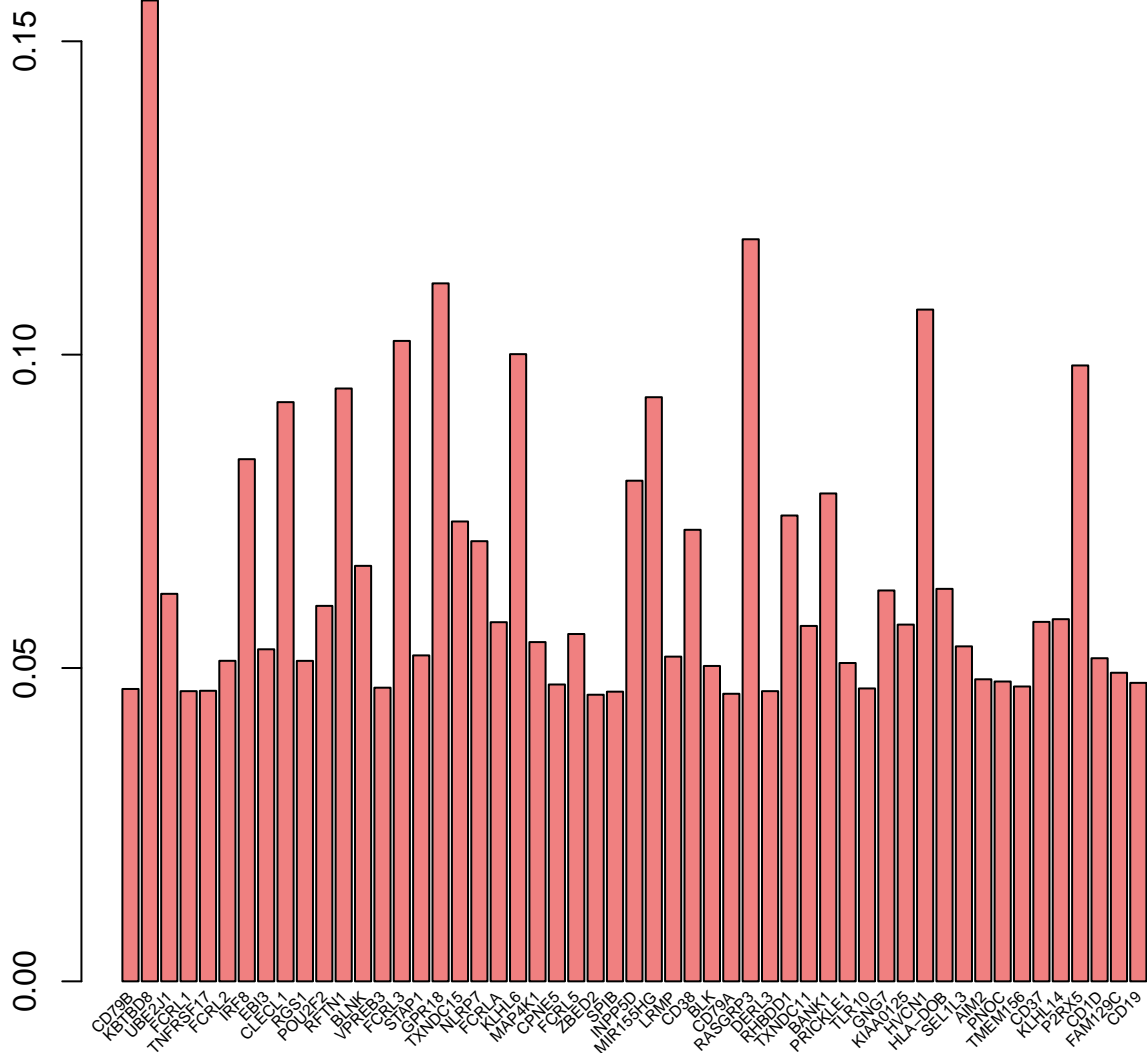
# luad-Macro\_mark-rmse\_unique



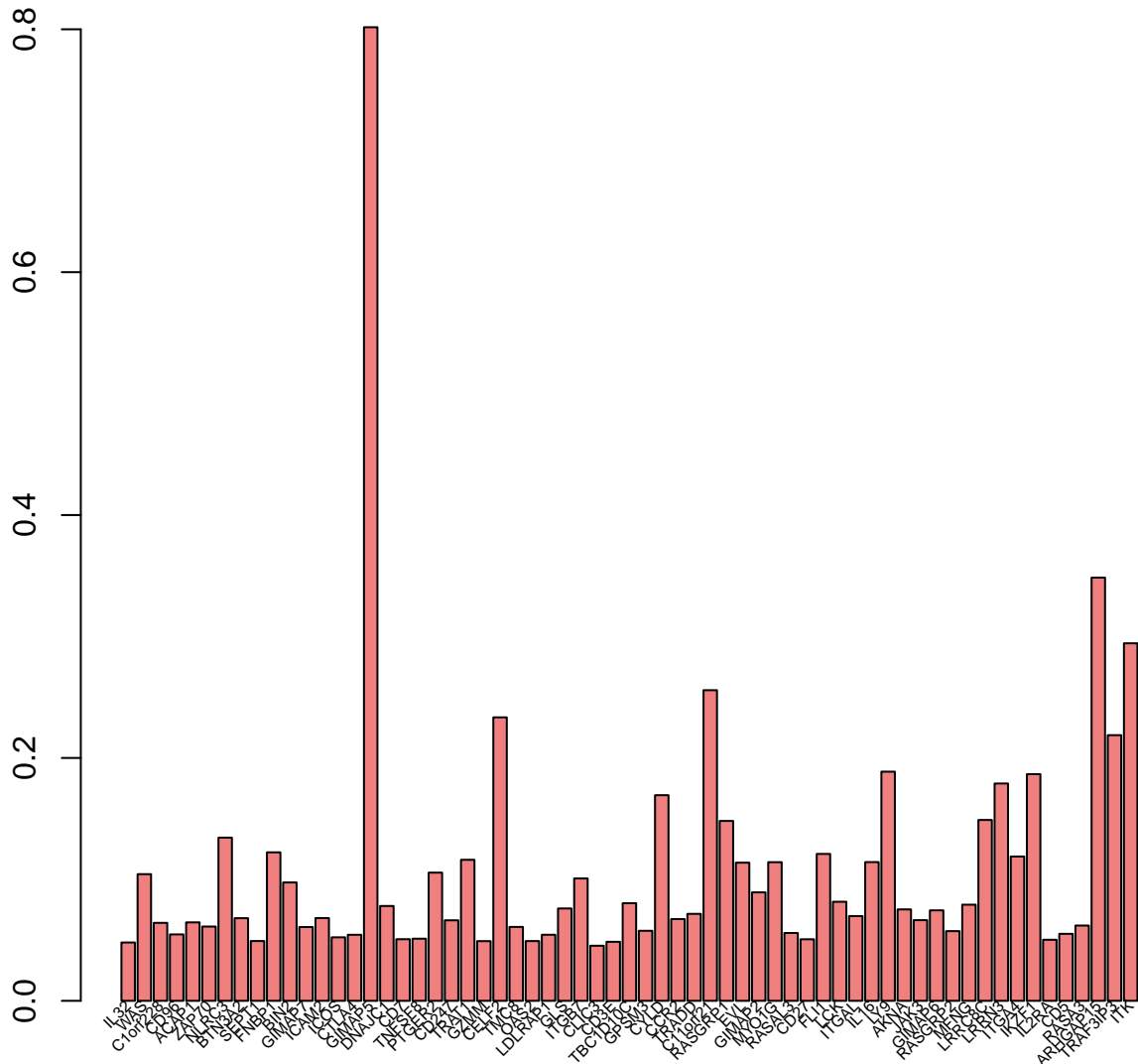
luad-Dc\_mark-rmse\_unique



# lusc-B\_mark-rmse\_unique

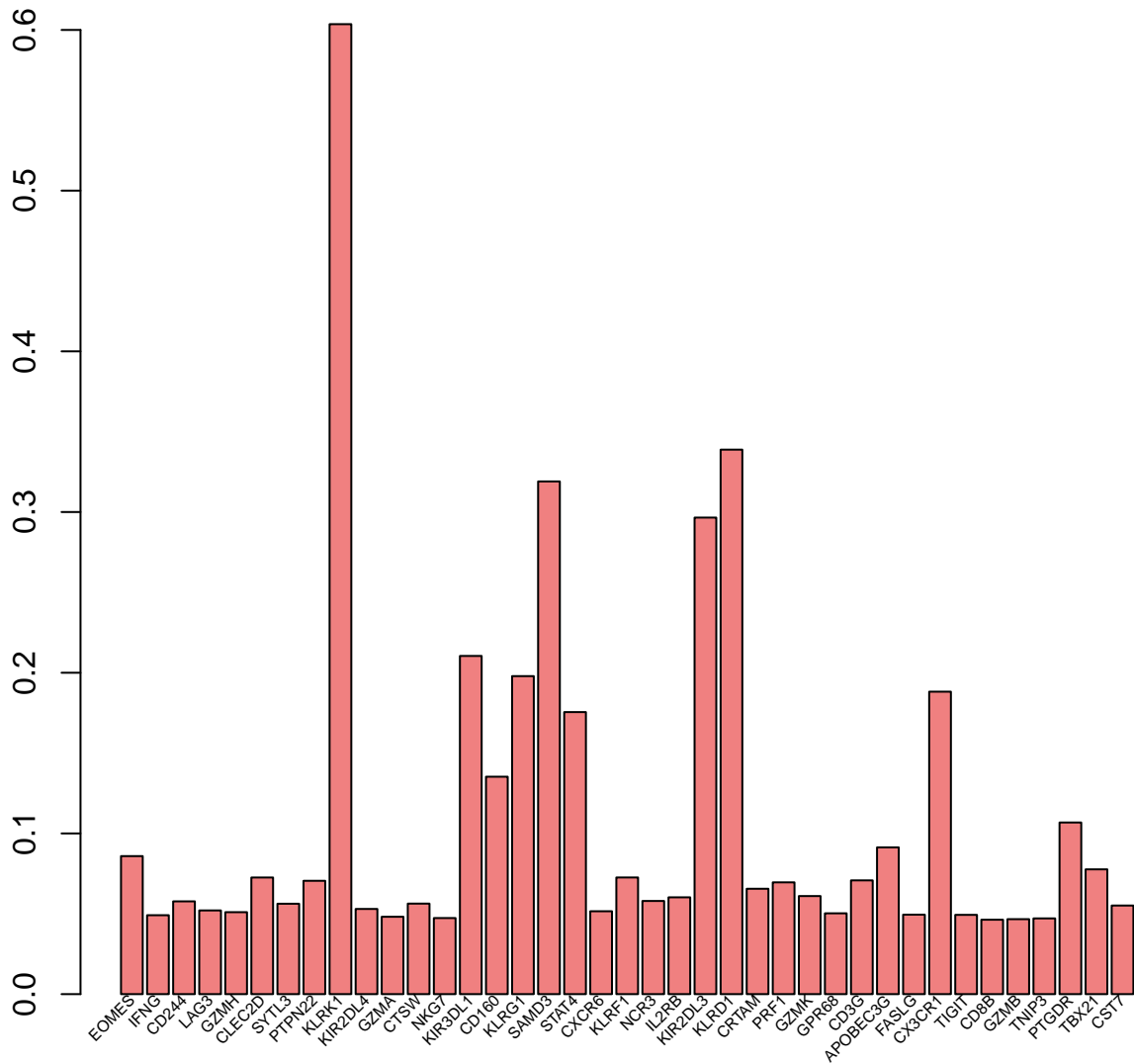


# lusc-CD4\_mark-rmse\_unique

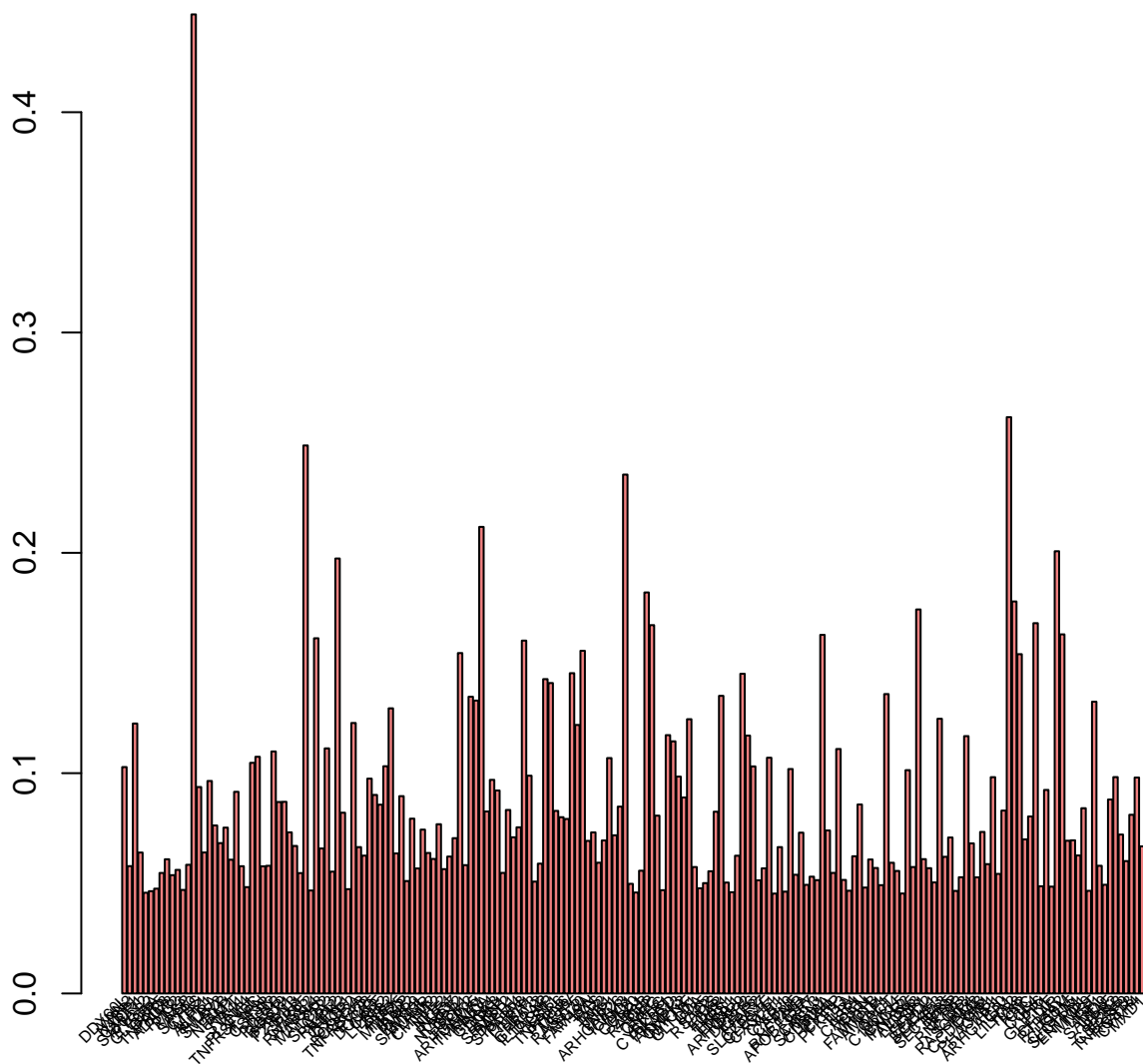




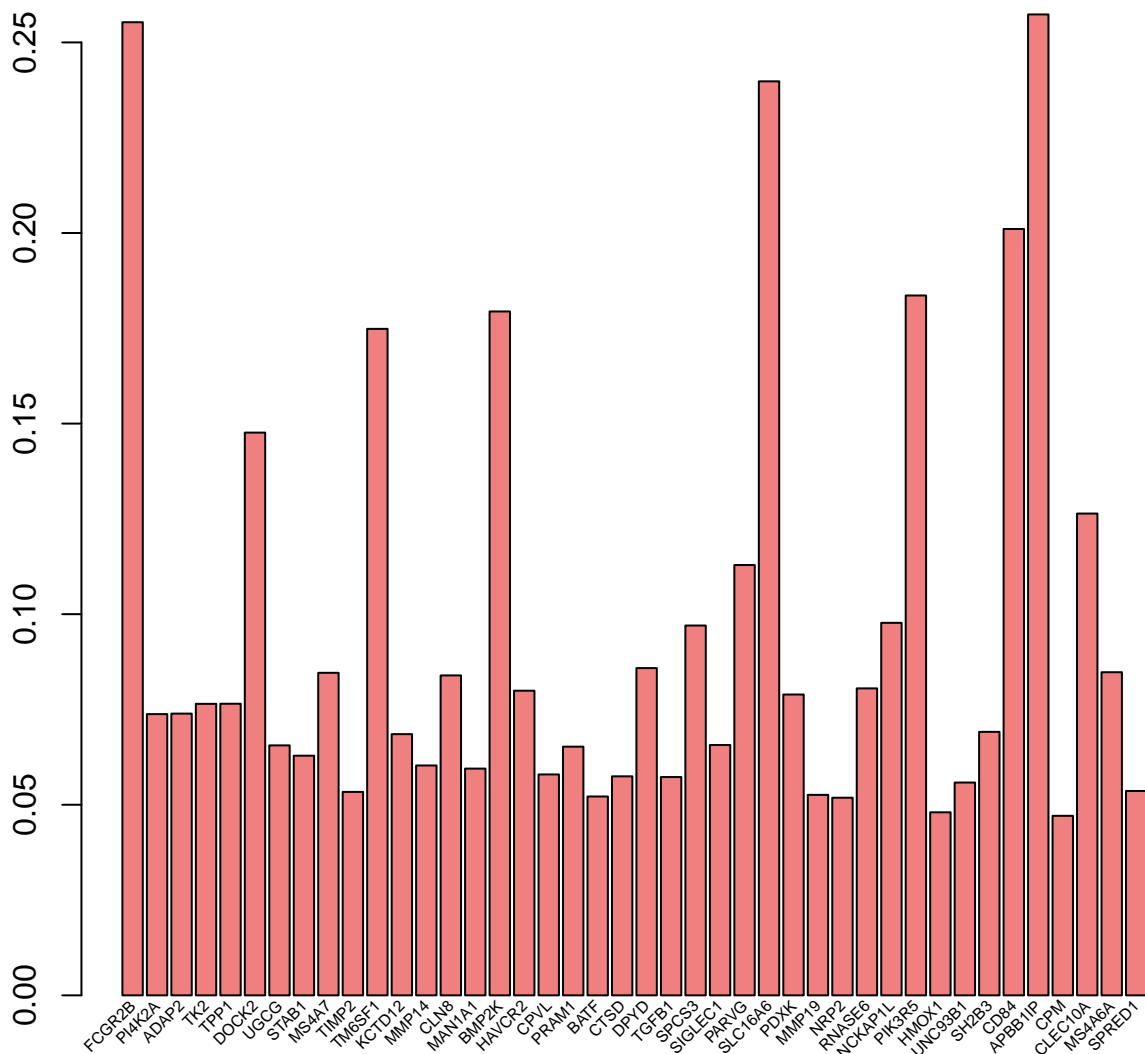
# lusc-CD8\_mark-rmse\_unique



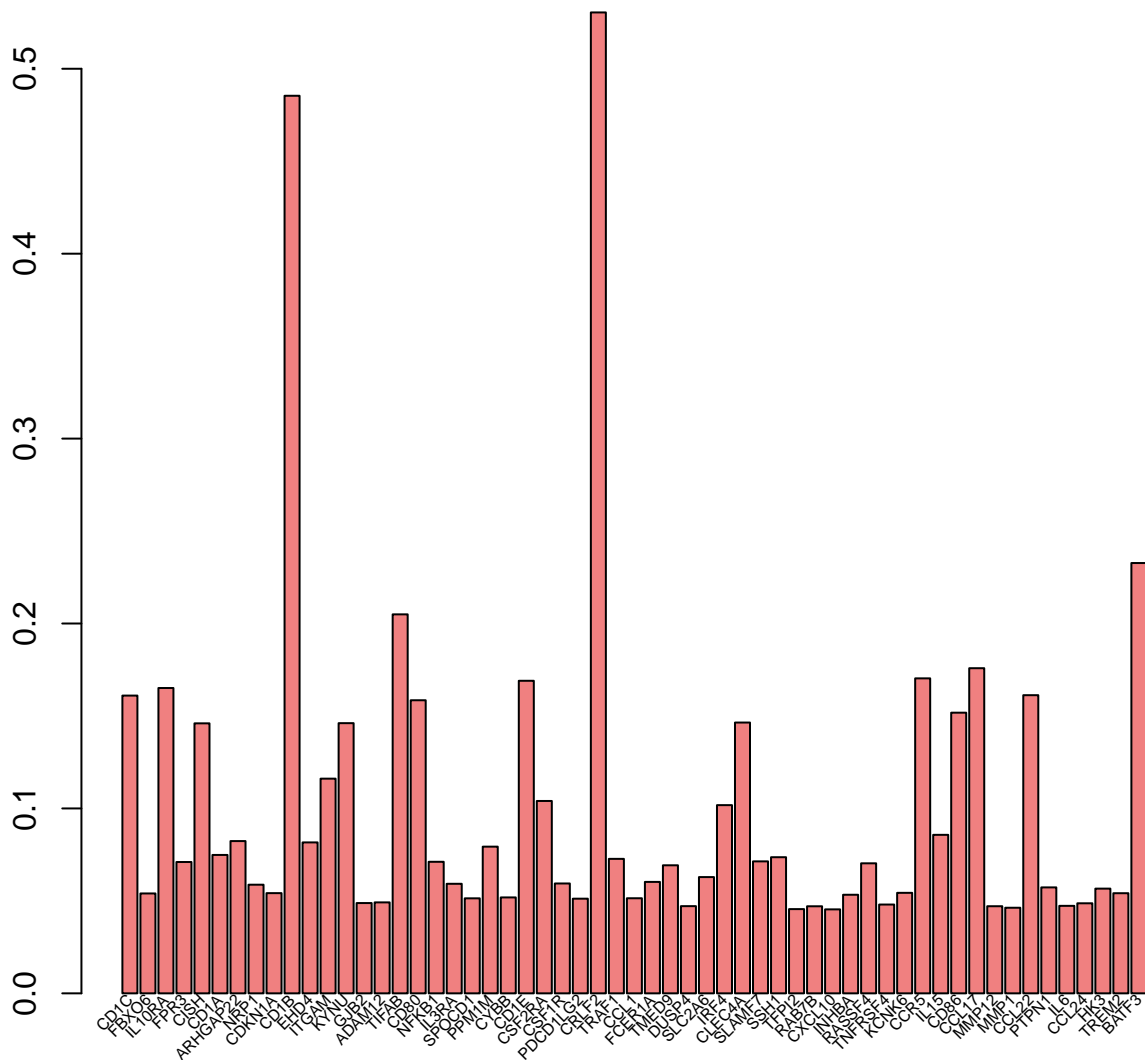
## lusc-Netro\_mark-rmse\_unique



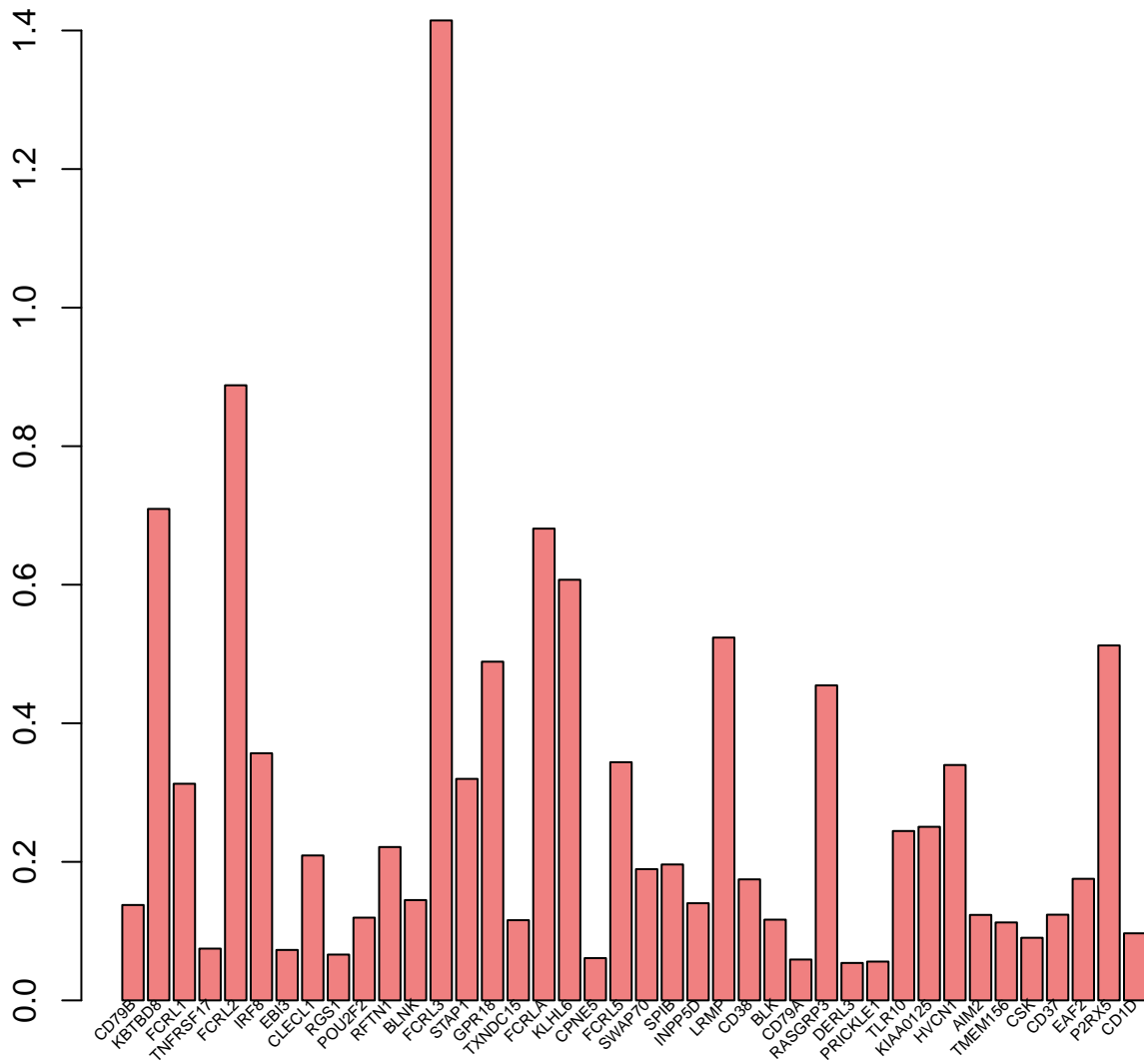
# lusc-Macro\_rmse\_unique



## lusc-Dc\_mark-rmse\_unique

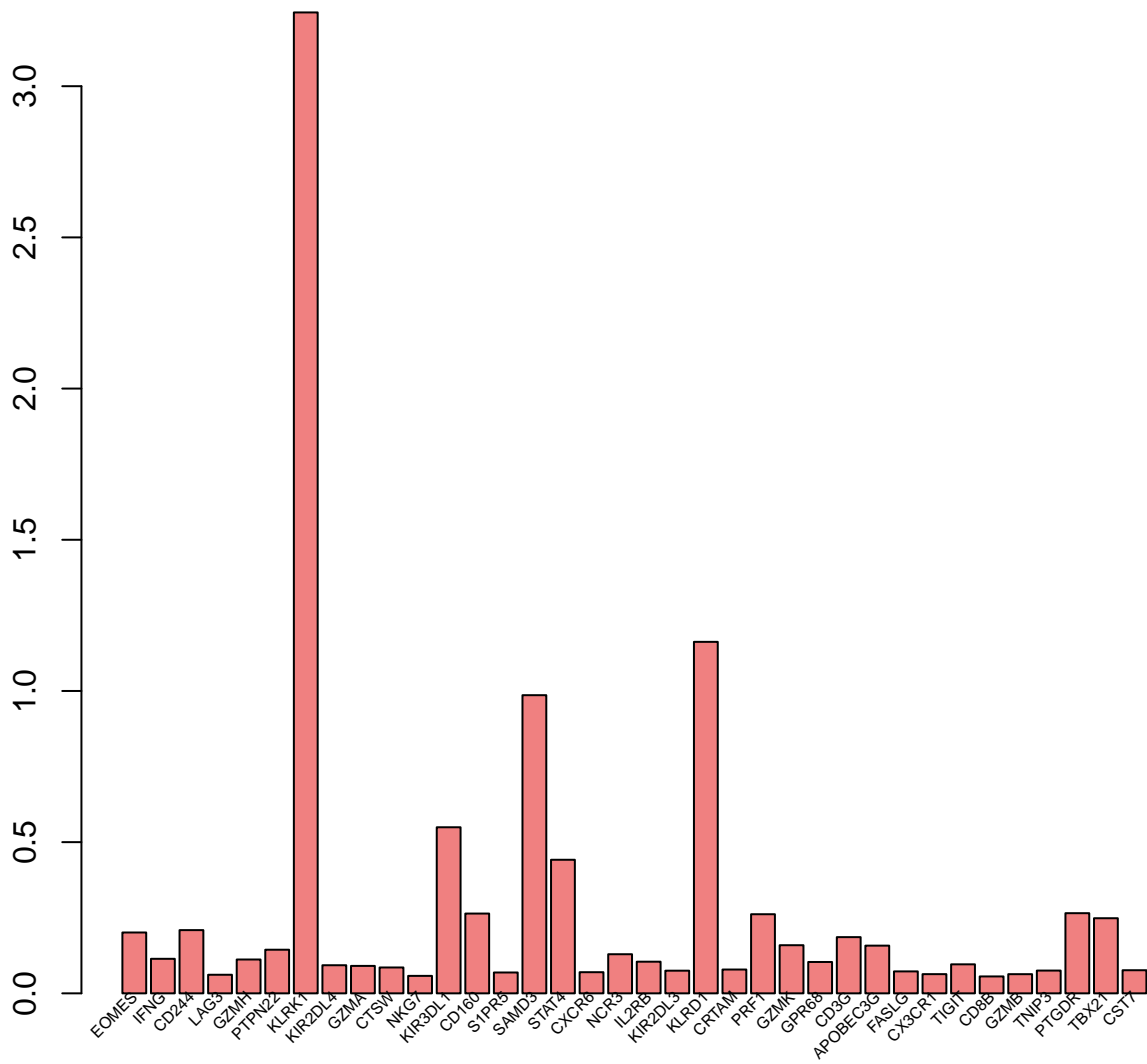


ov-B\_mark-rmse\_unique

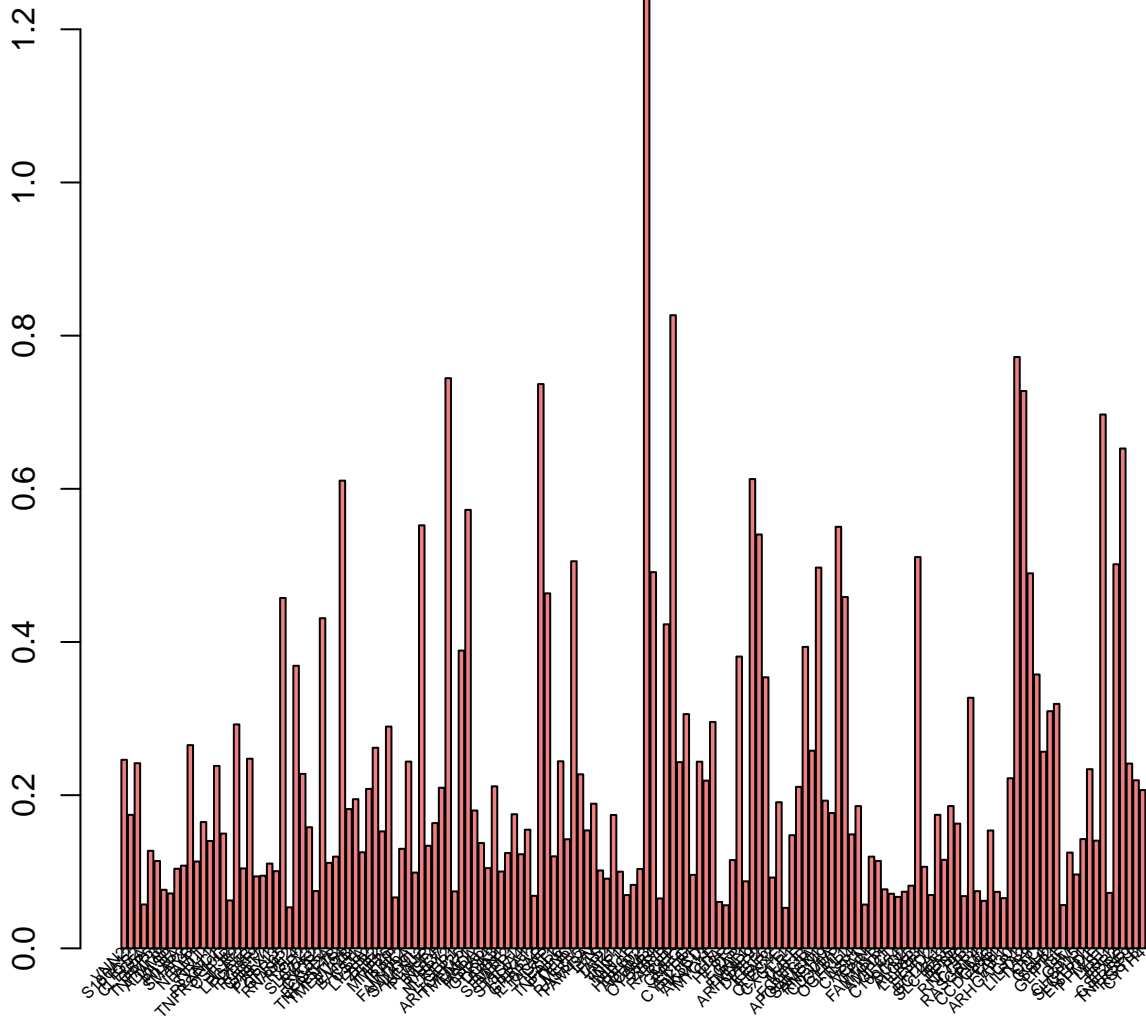




# ov-CD8\_mark-rmse\_unique

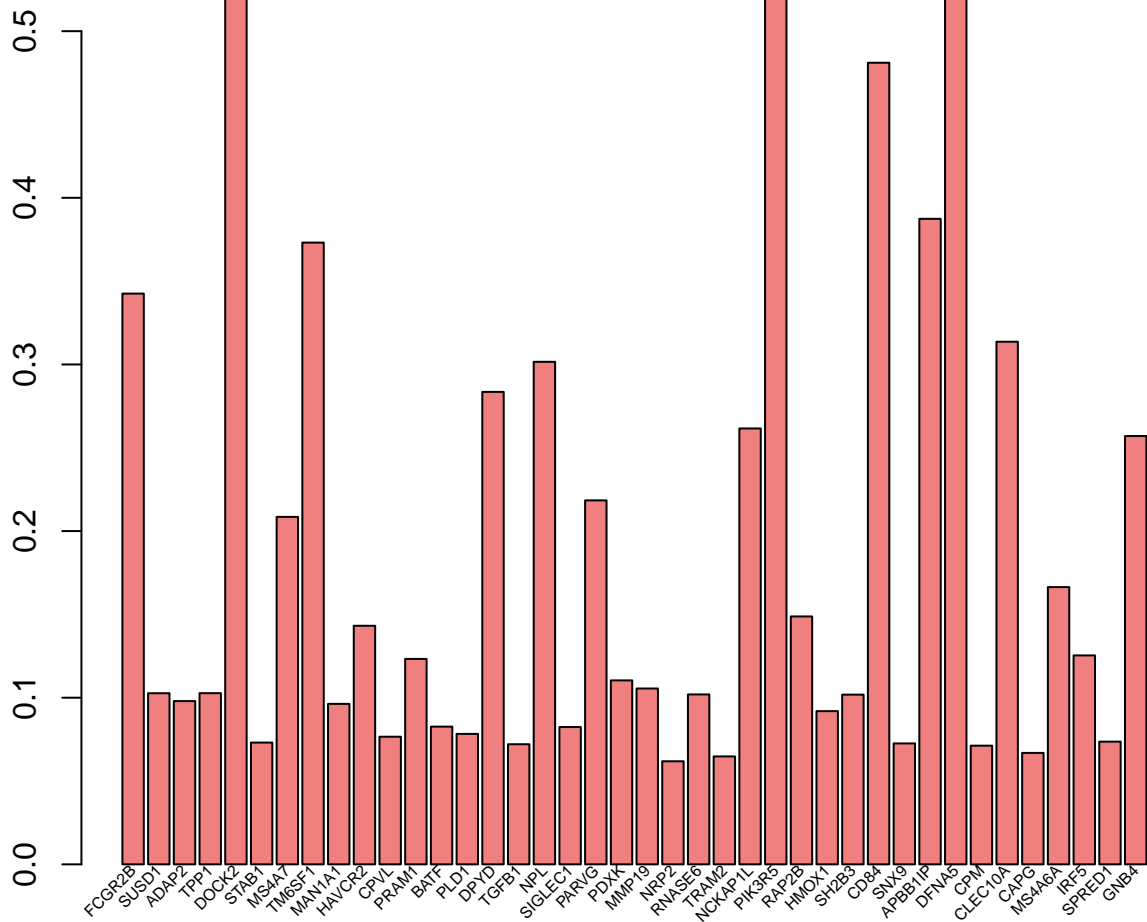


## ov-Netro\_mark-rmse\_unique



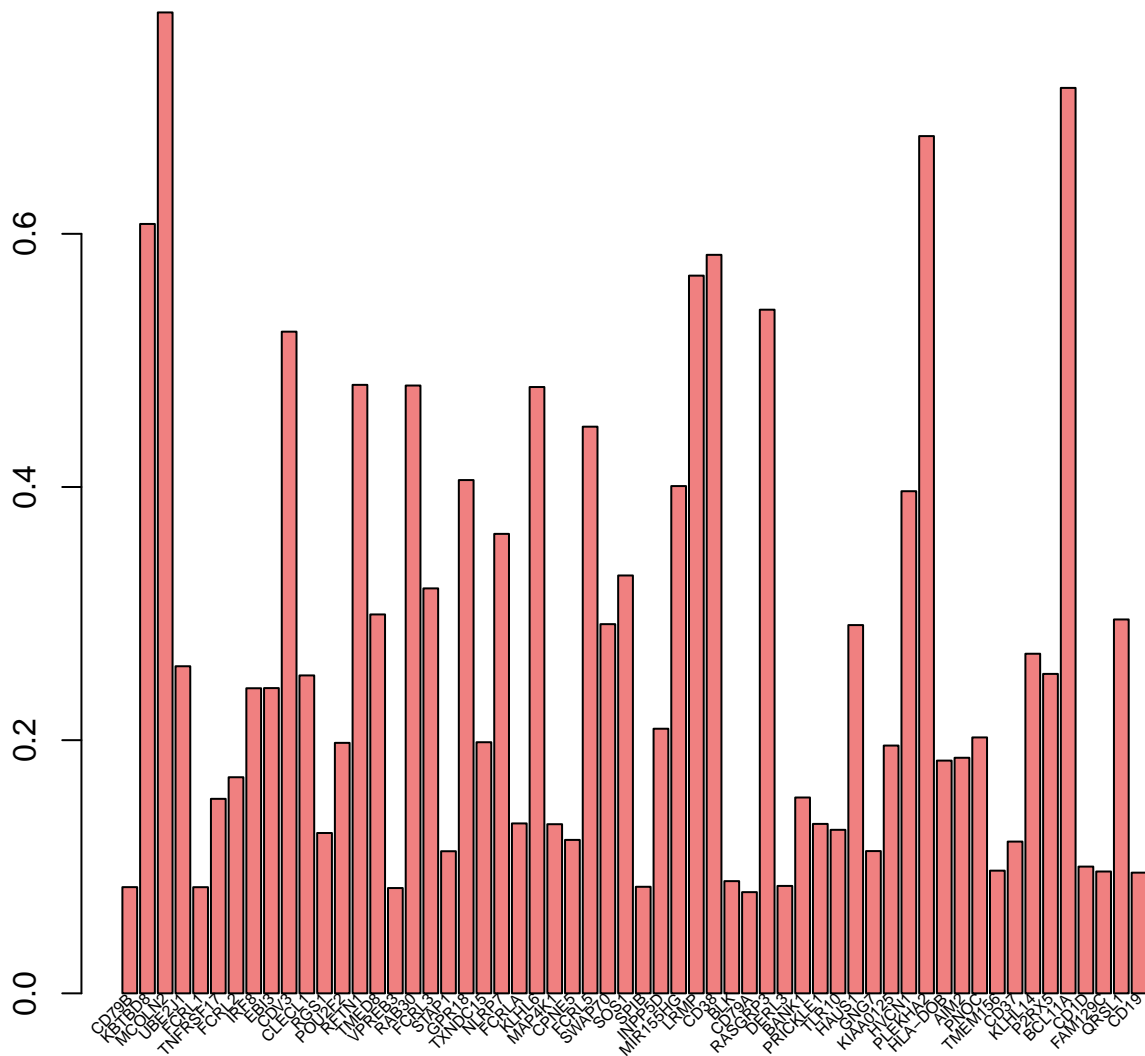


# ov-Macro\_mark-rmse\_unique

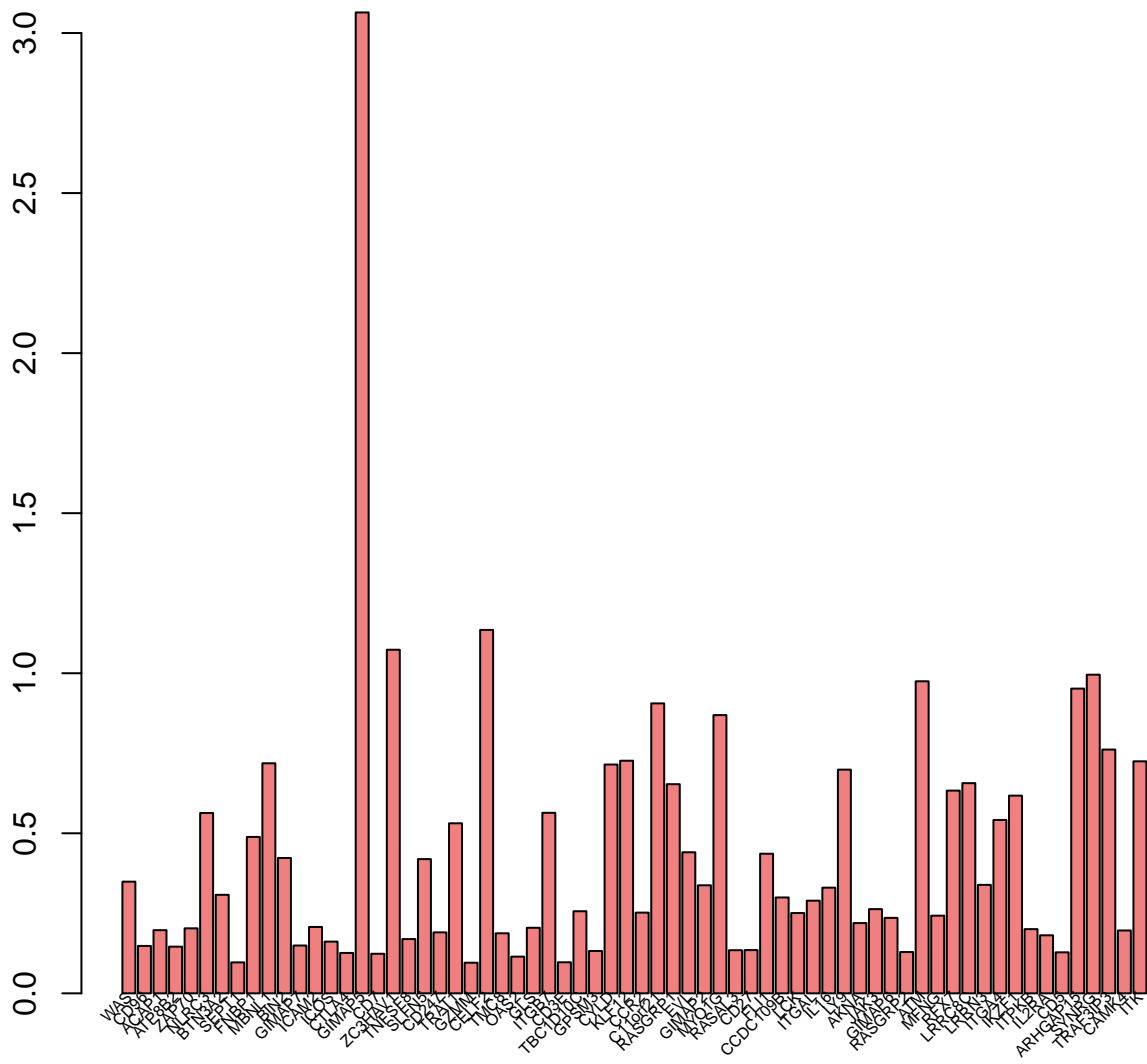




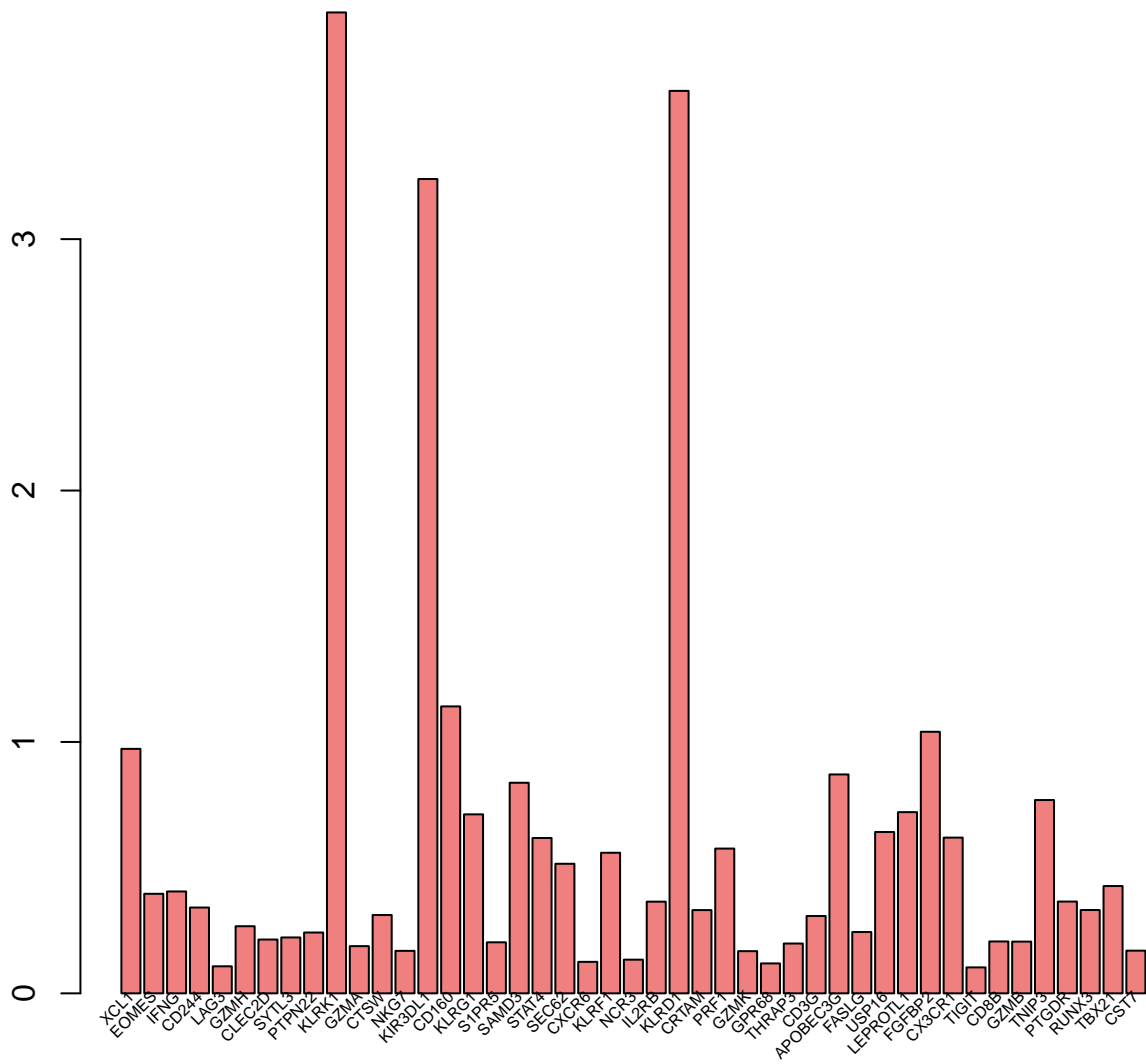
paad-B\_mark-rmse\_unique



paad-CD4\_mark-rmse\_unique

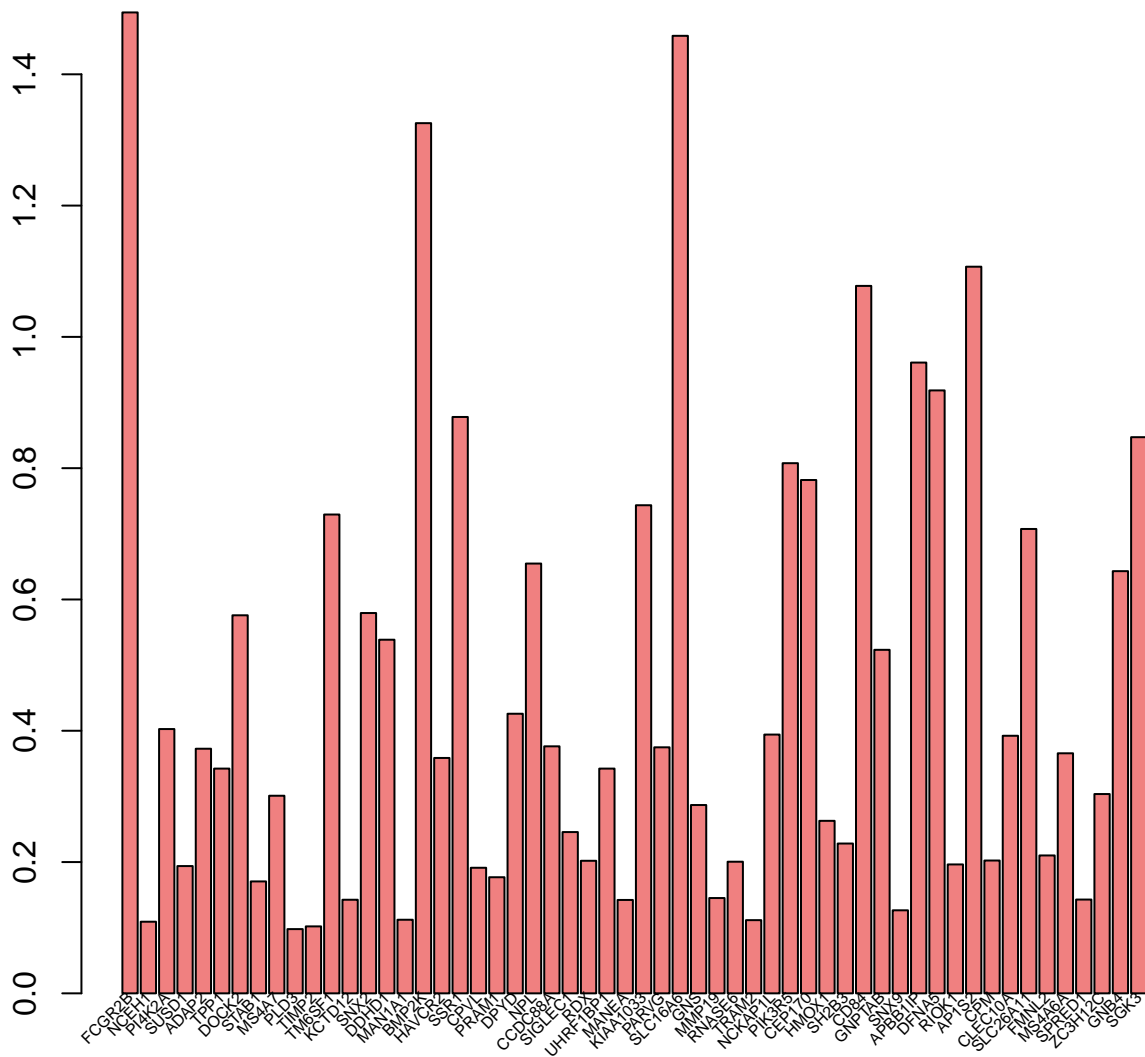


paad-CD8\_mark-rmse\_unique

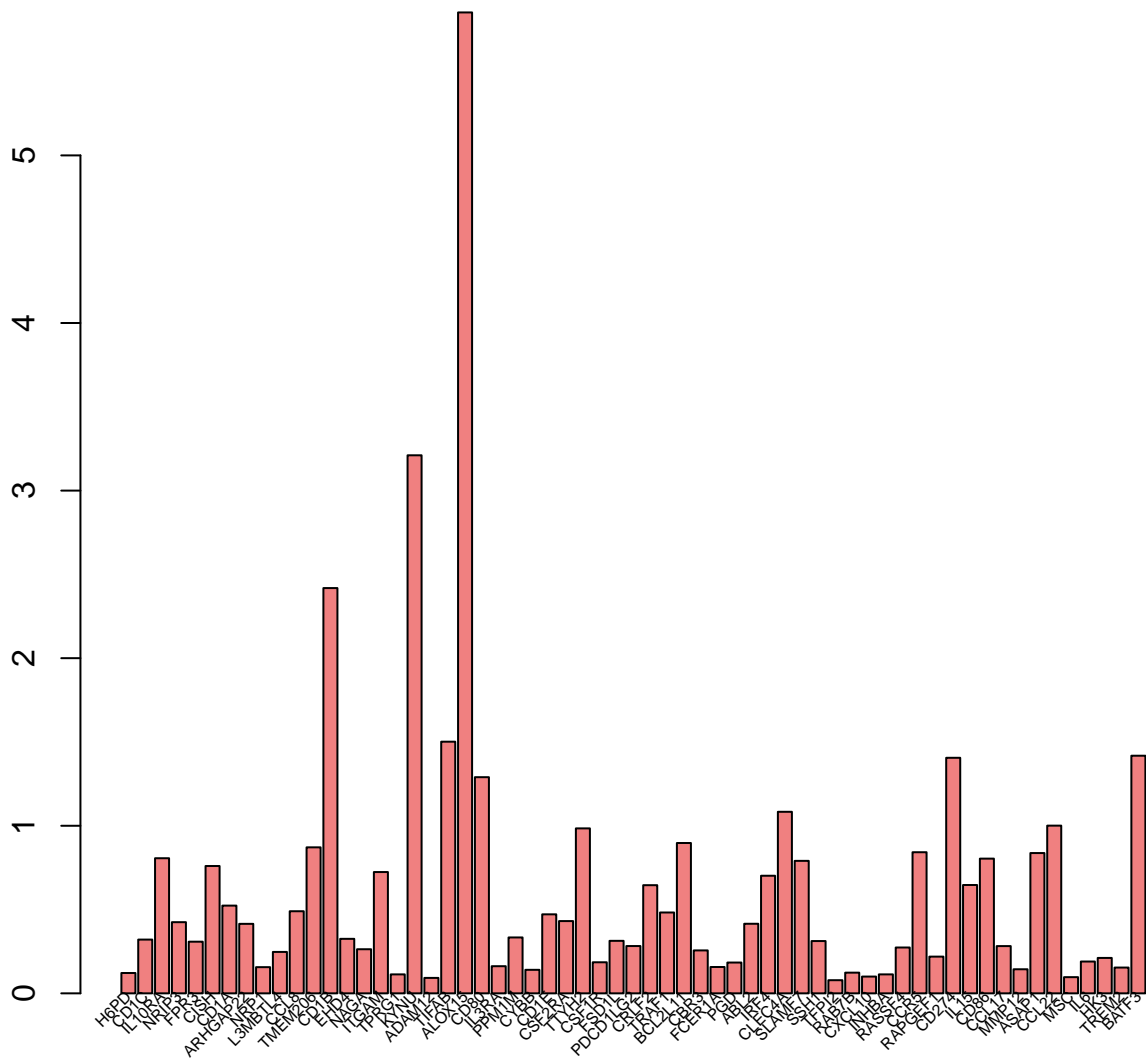




paad-Macro\_mark-rmse\_unique

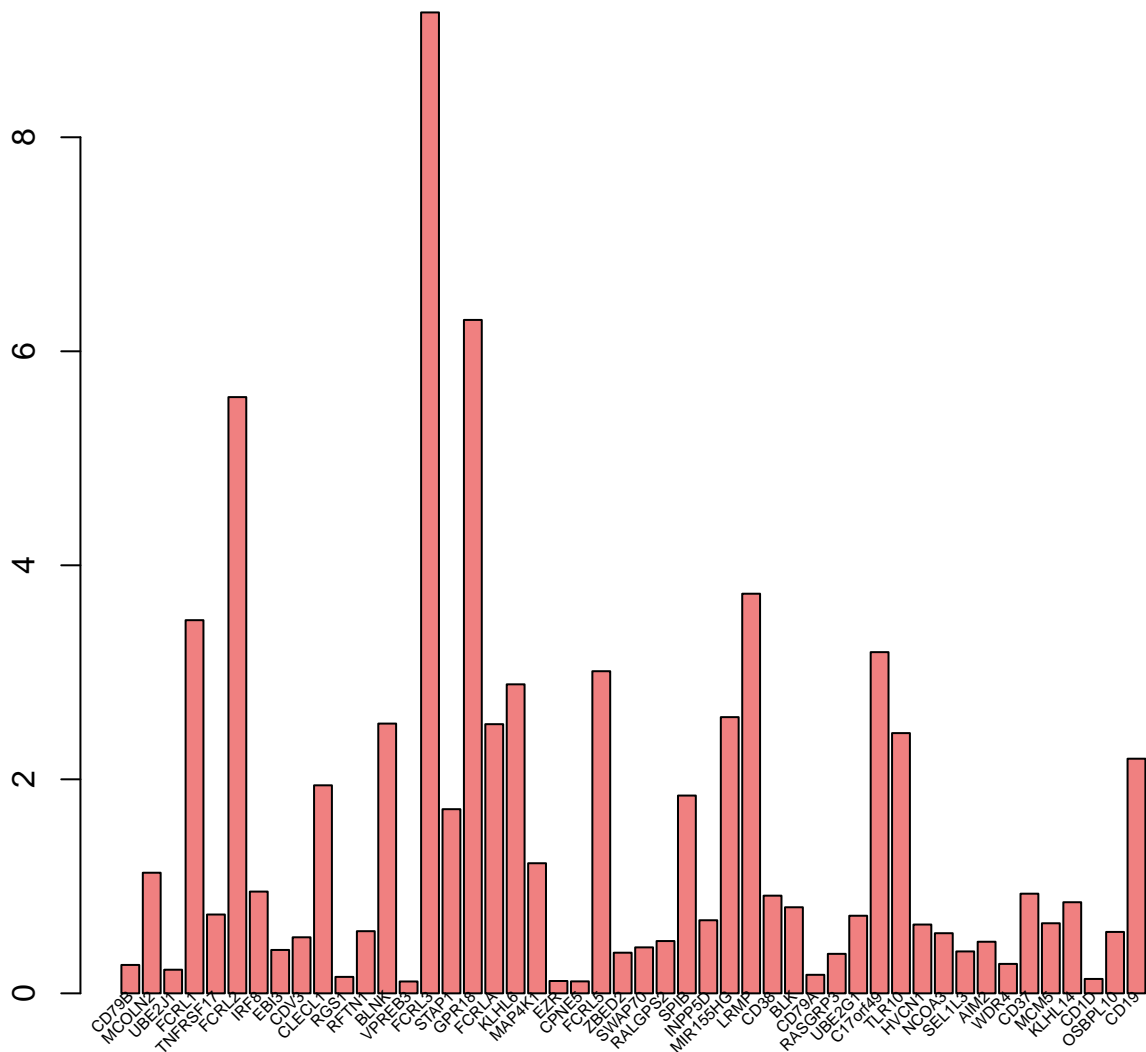


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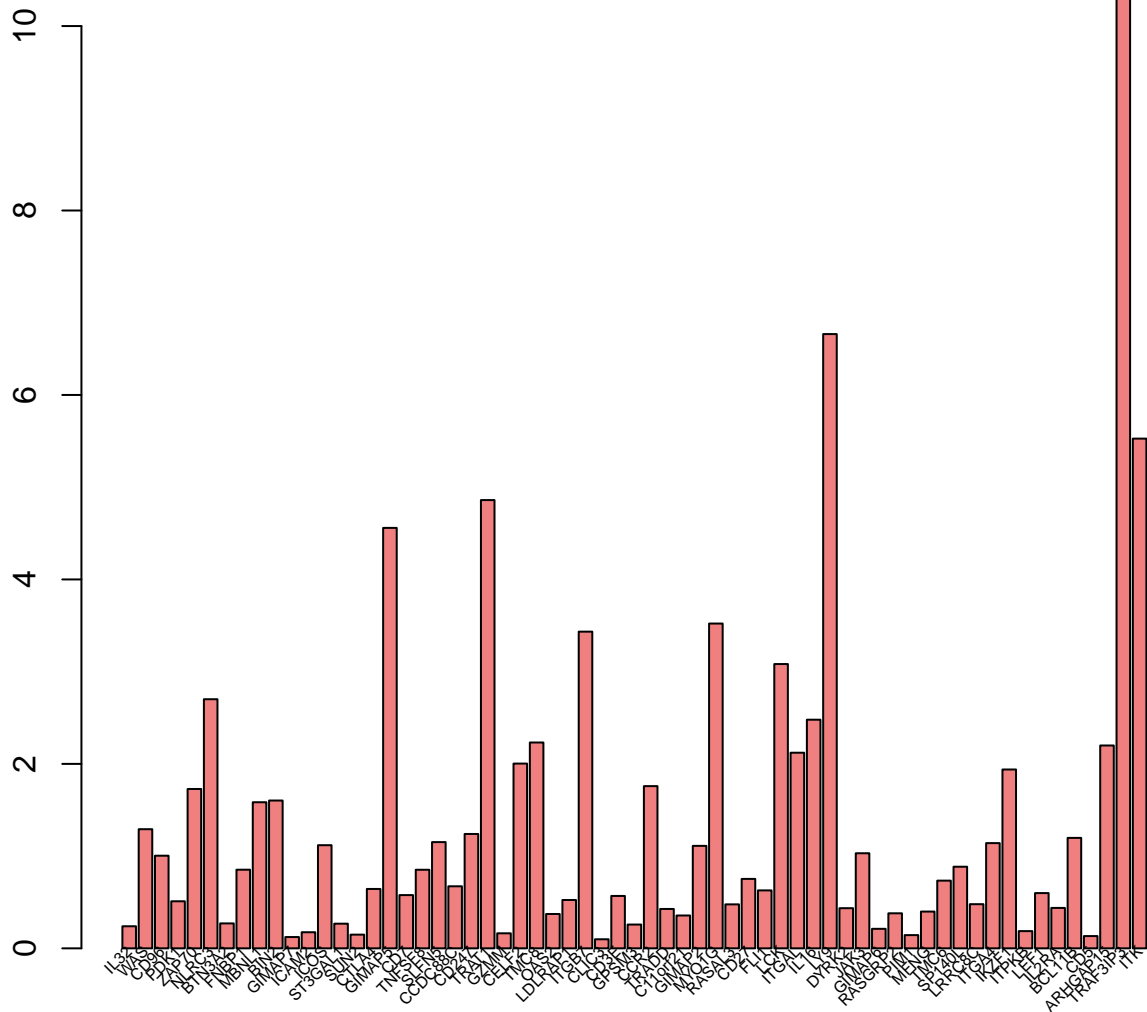




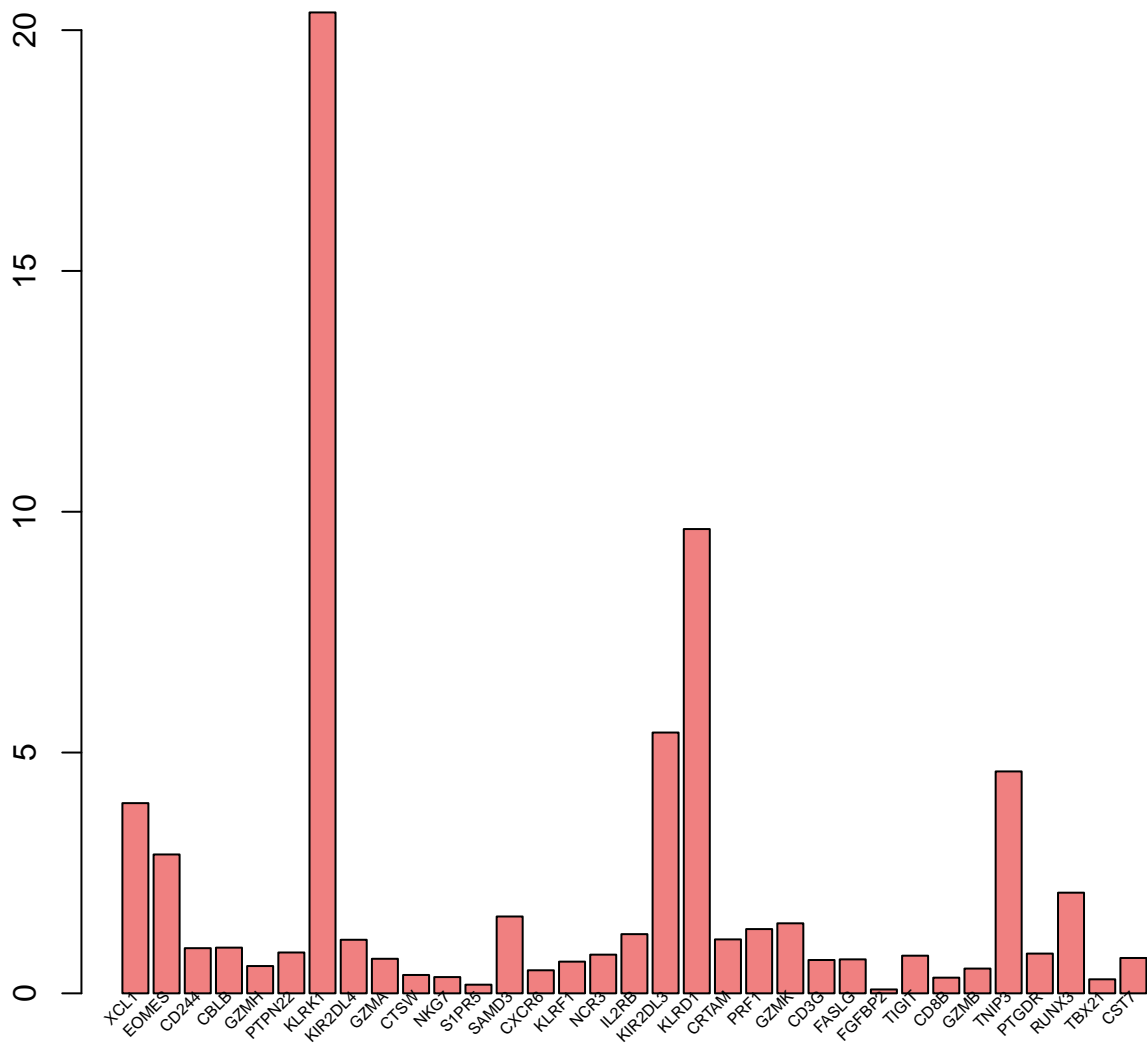
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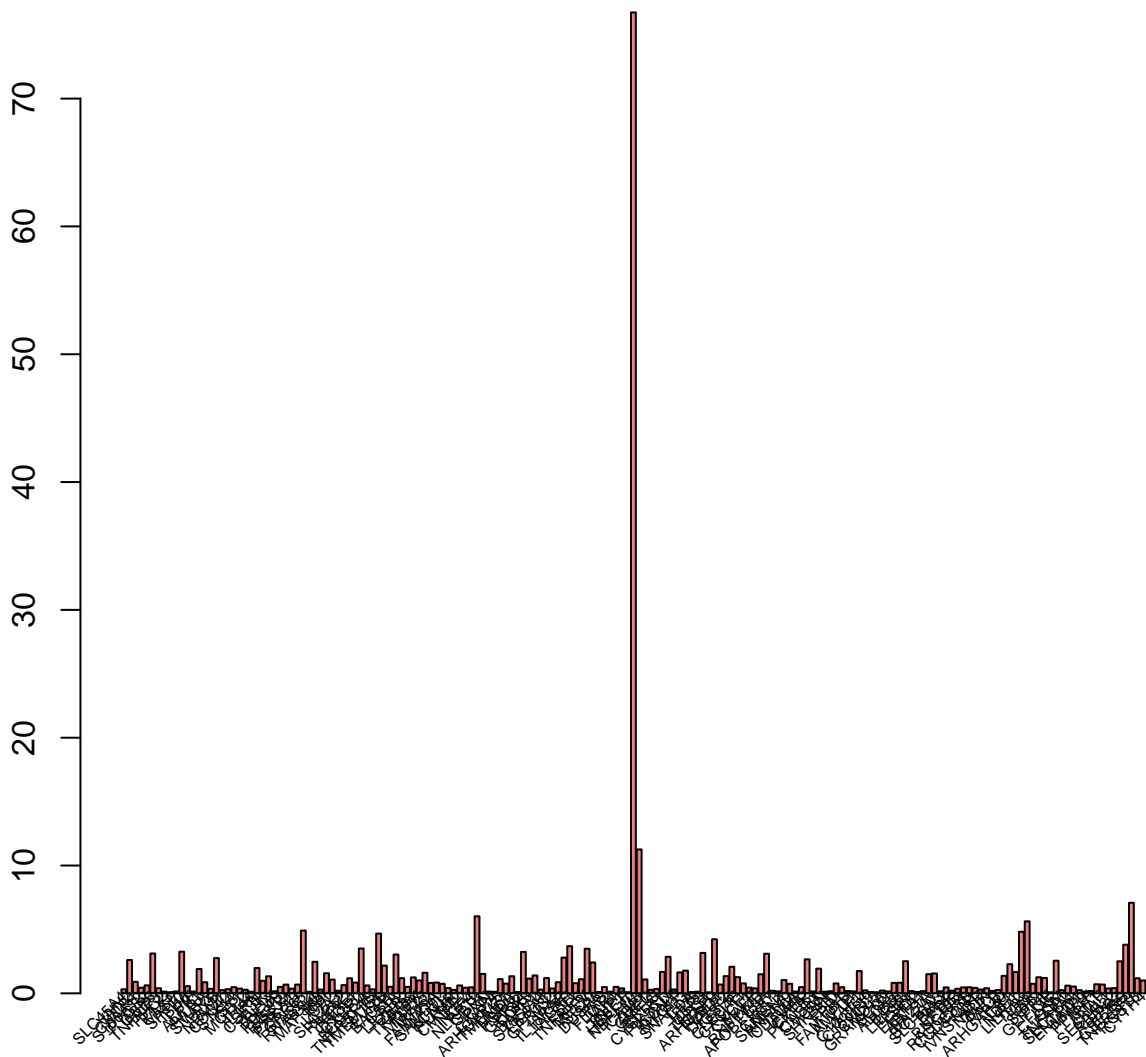
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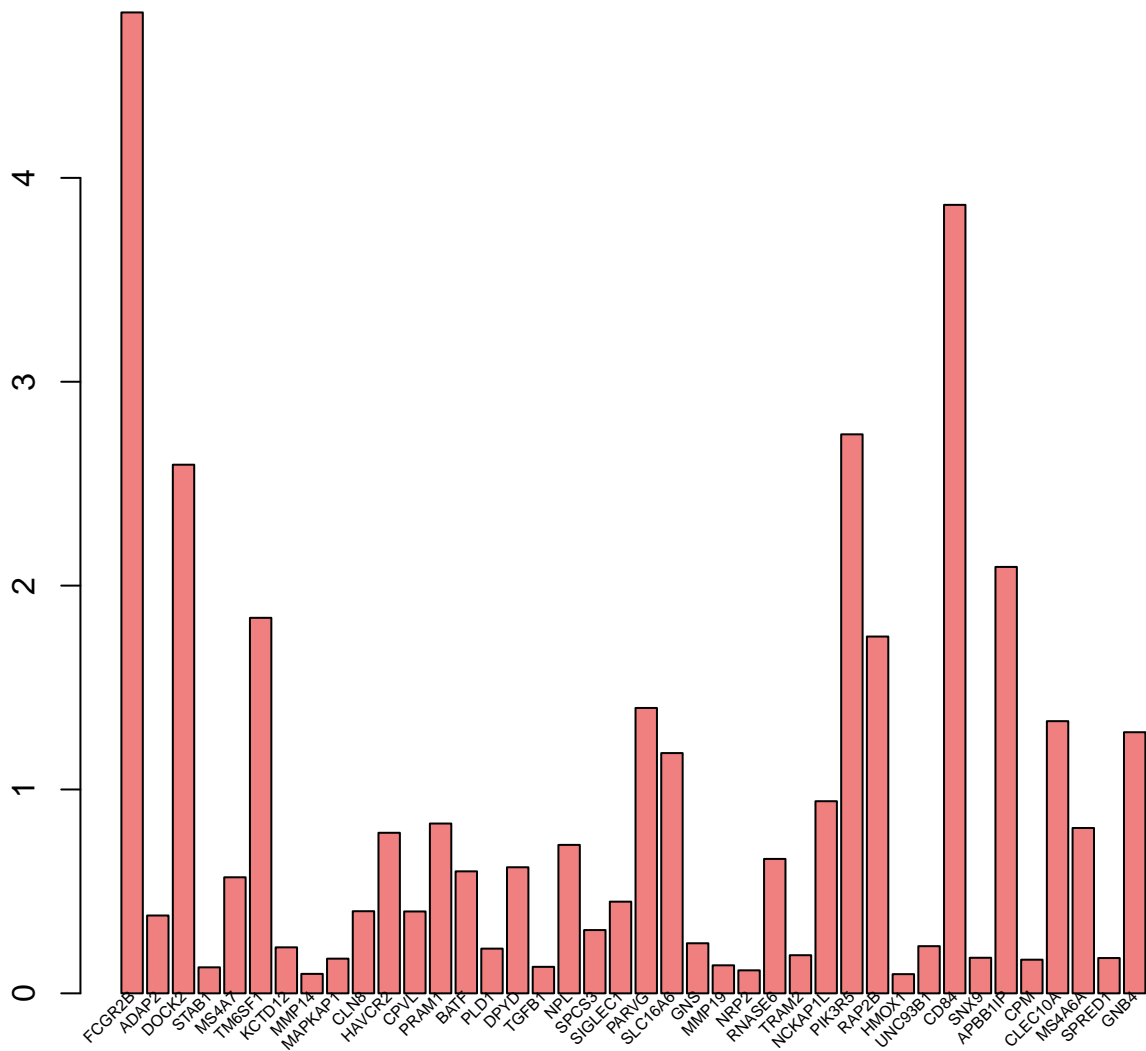
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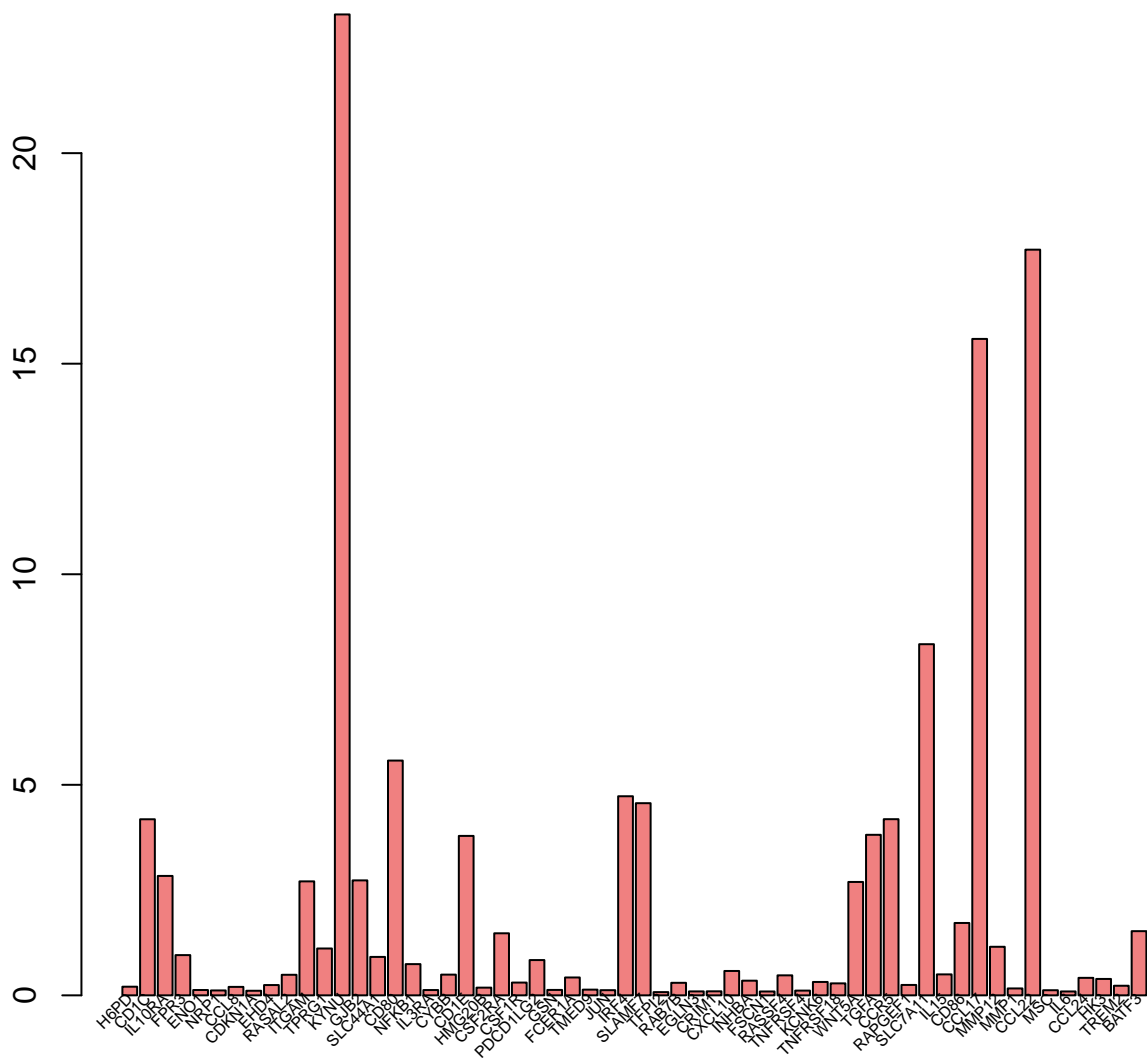
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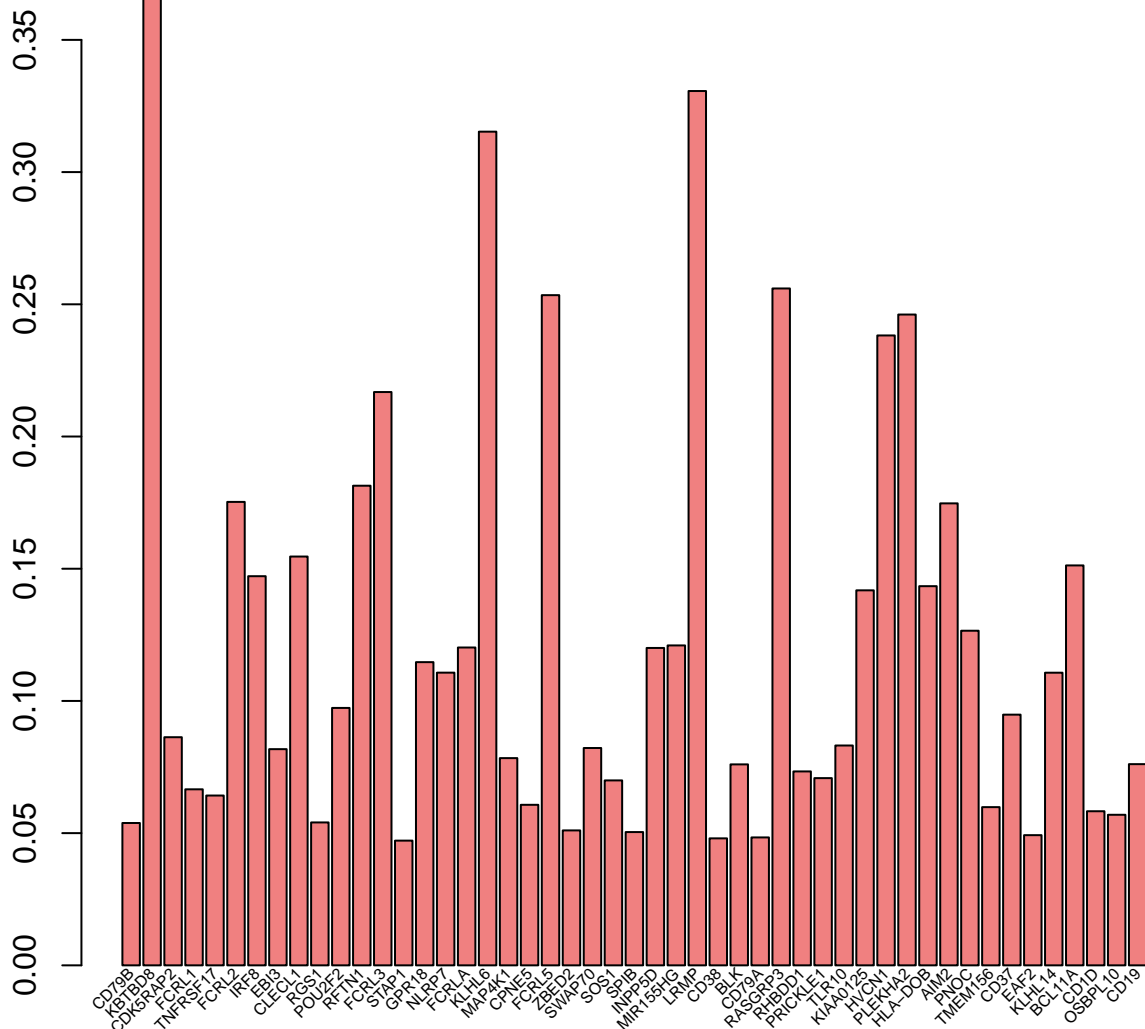
# pcpg-Macro\_mark-rmse\_unique



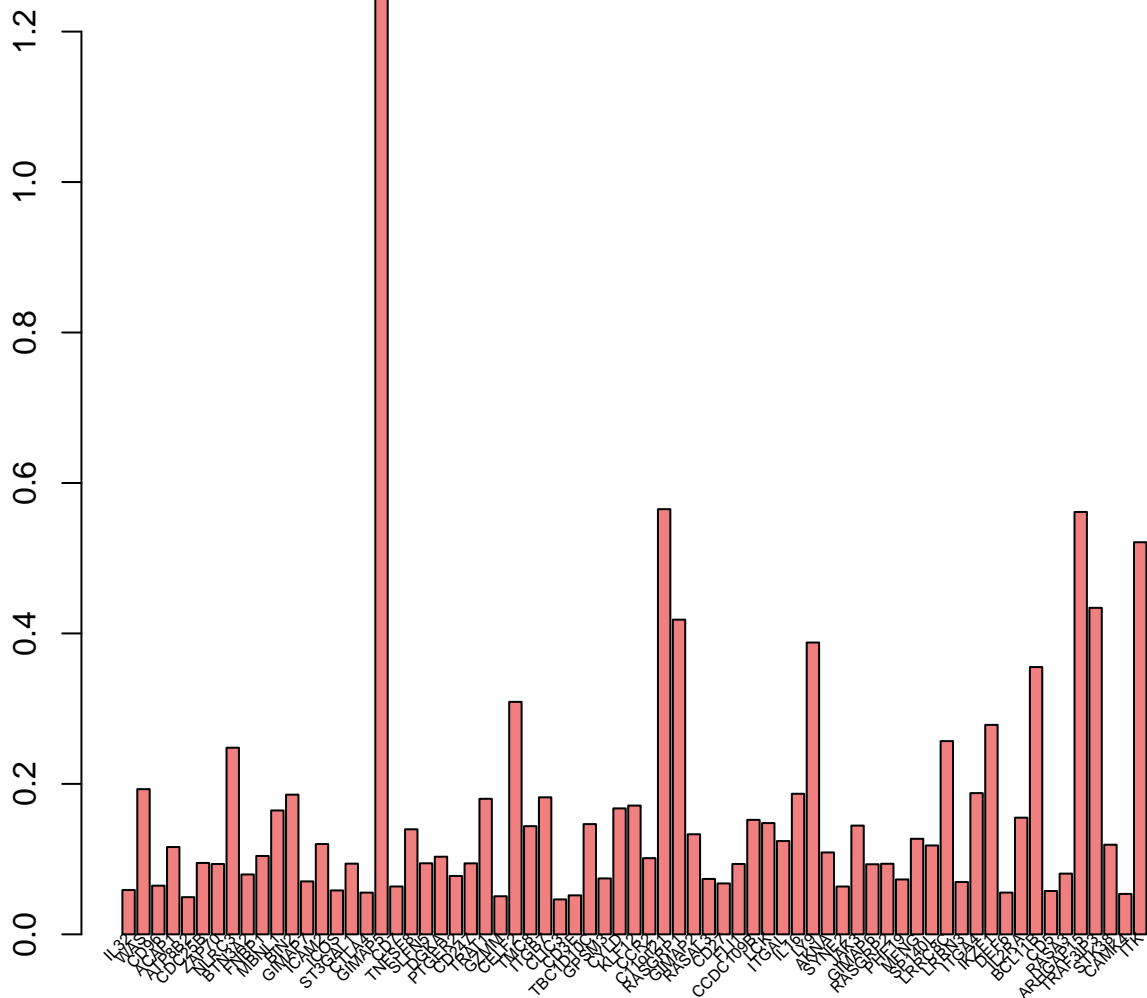
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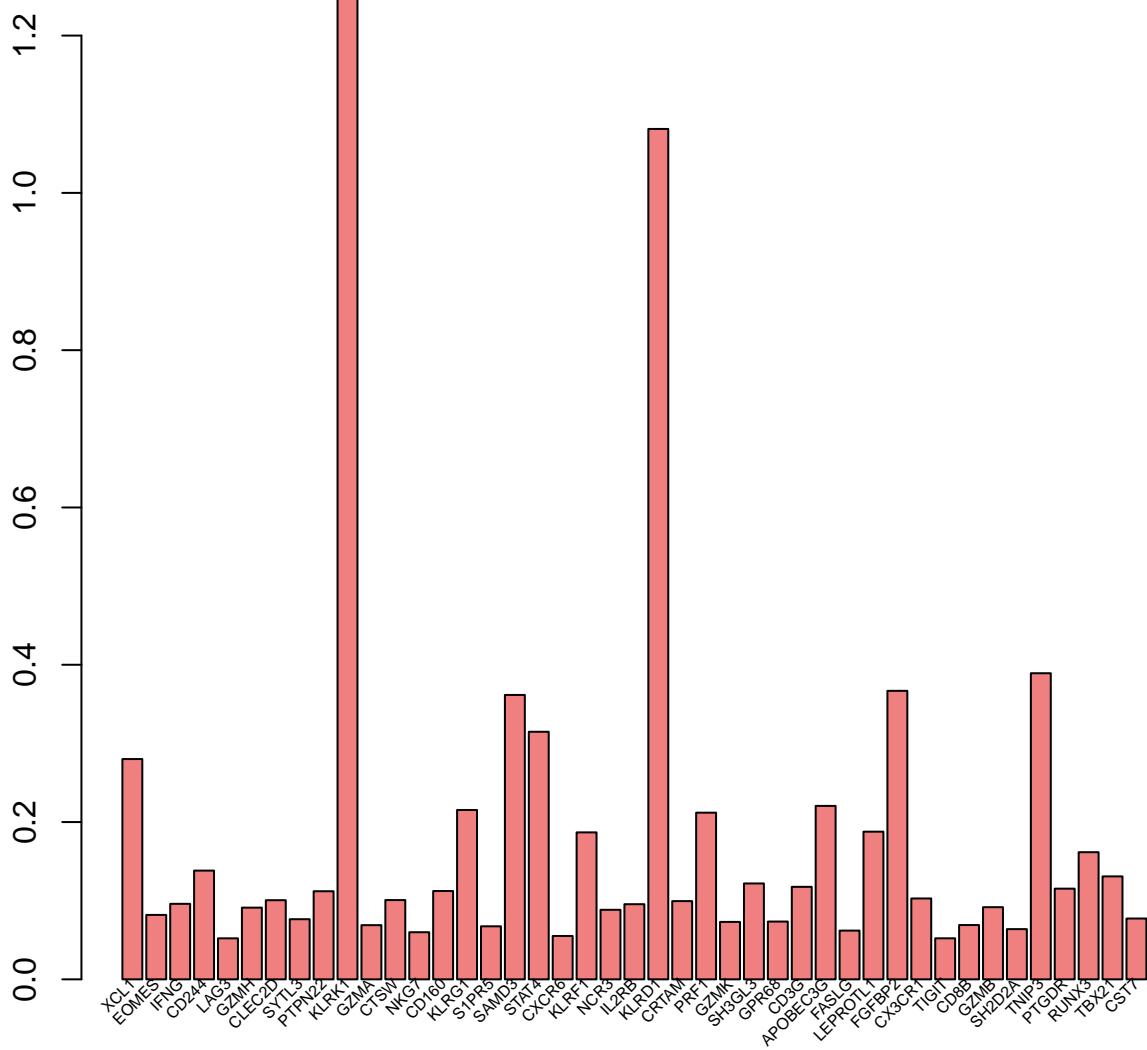


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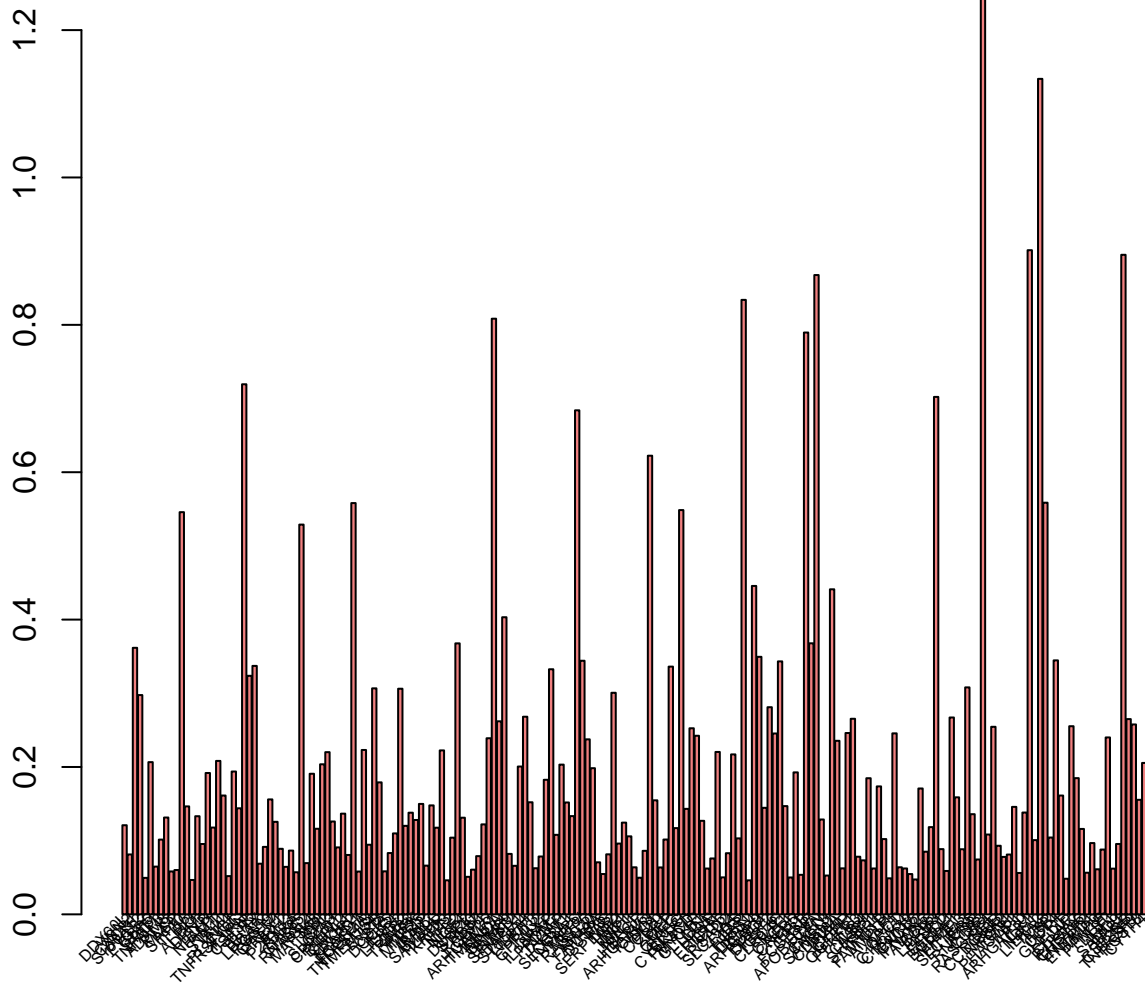




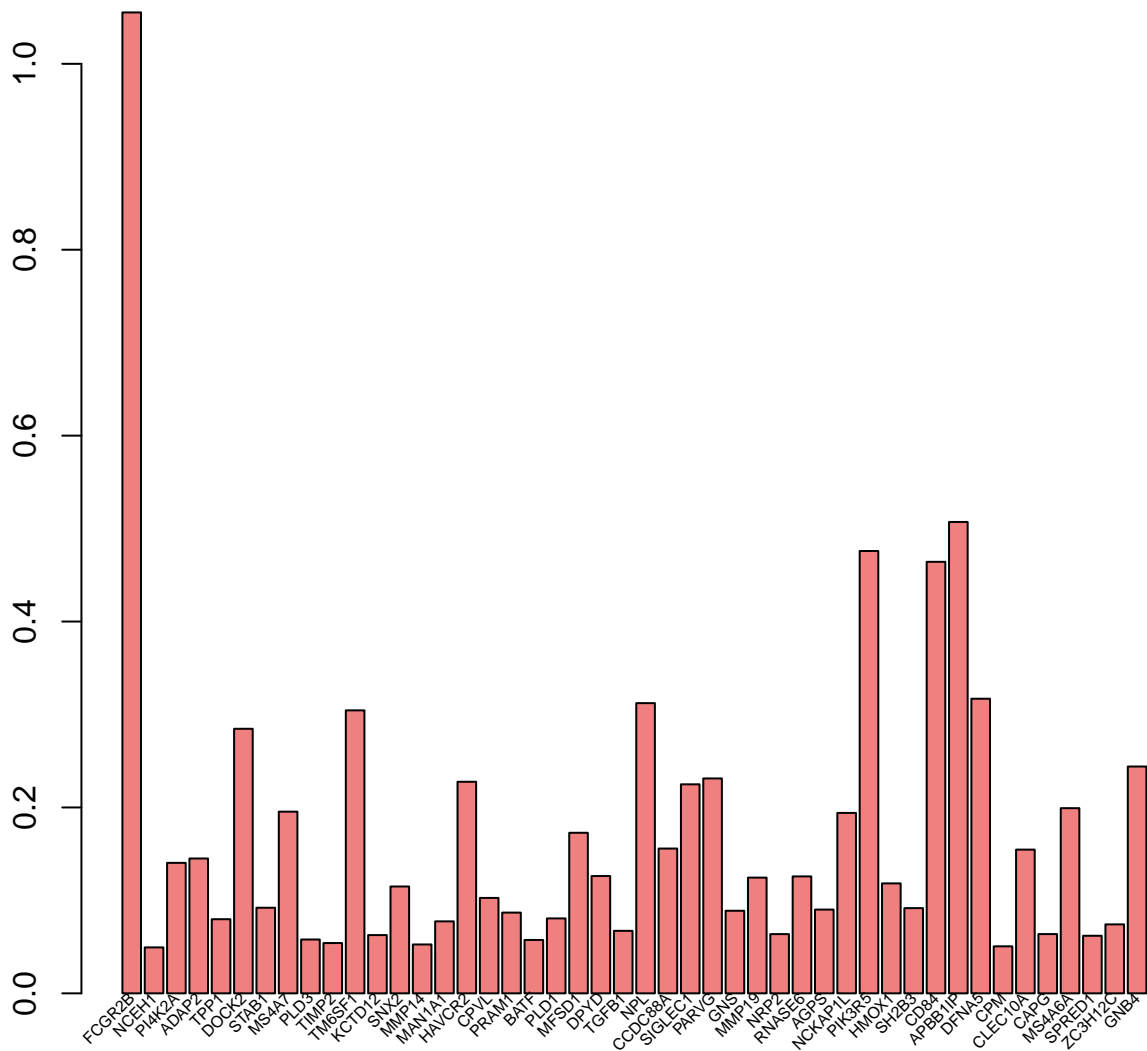
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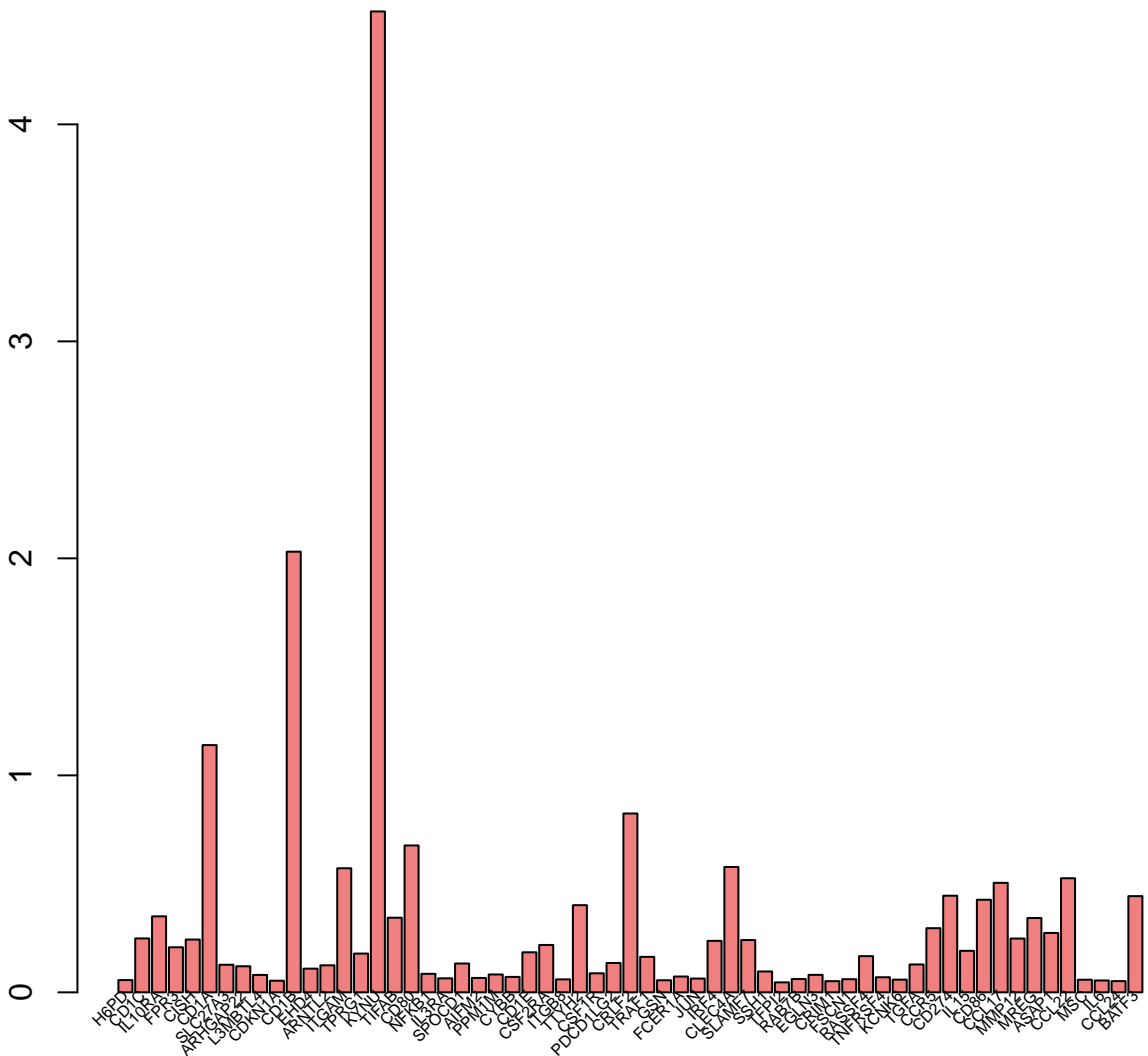


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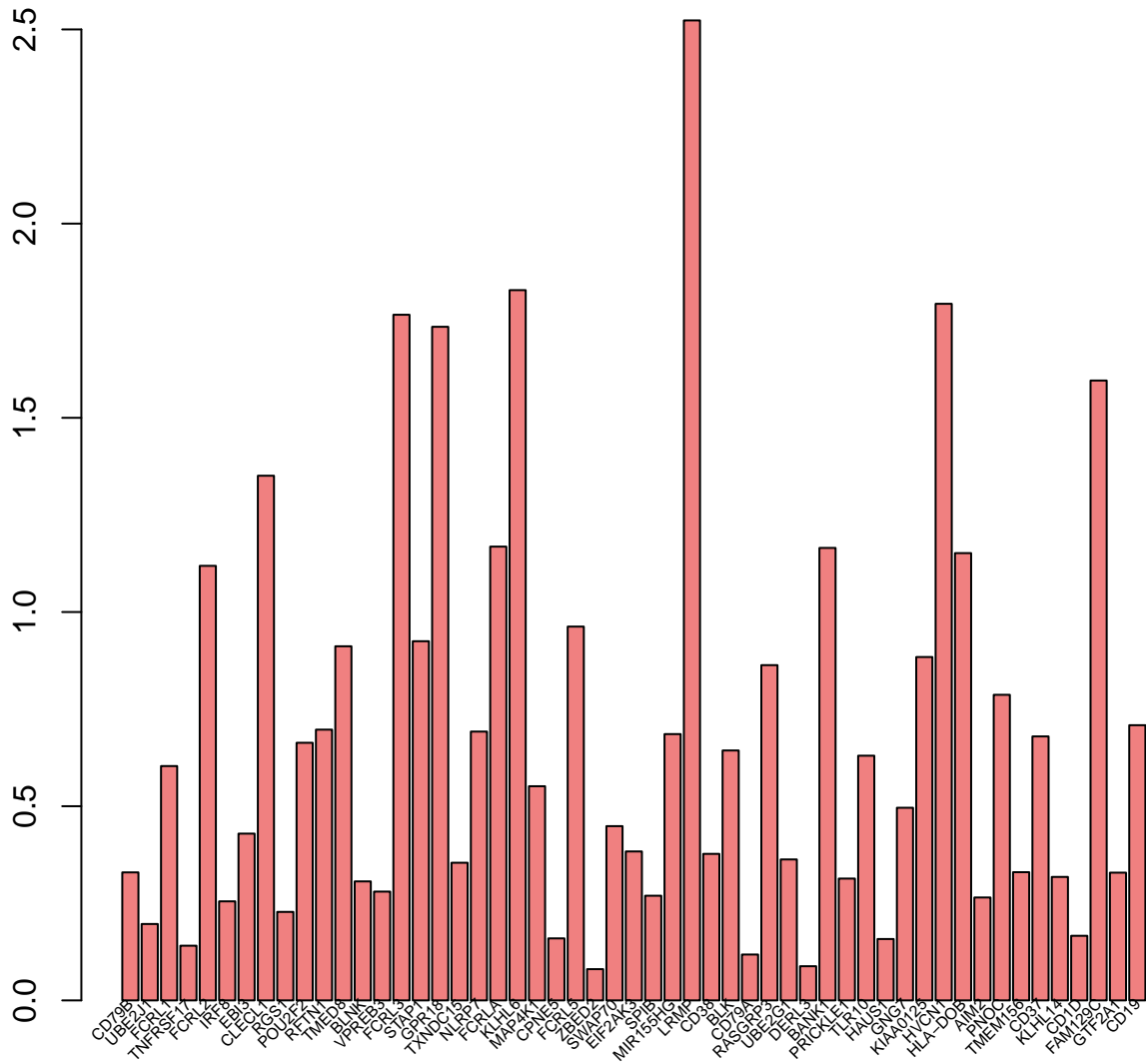


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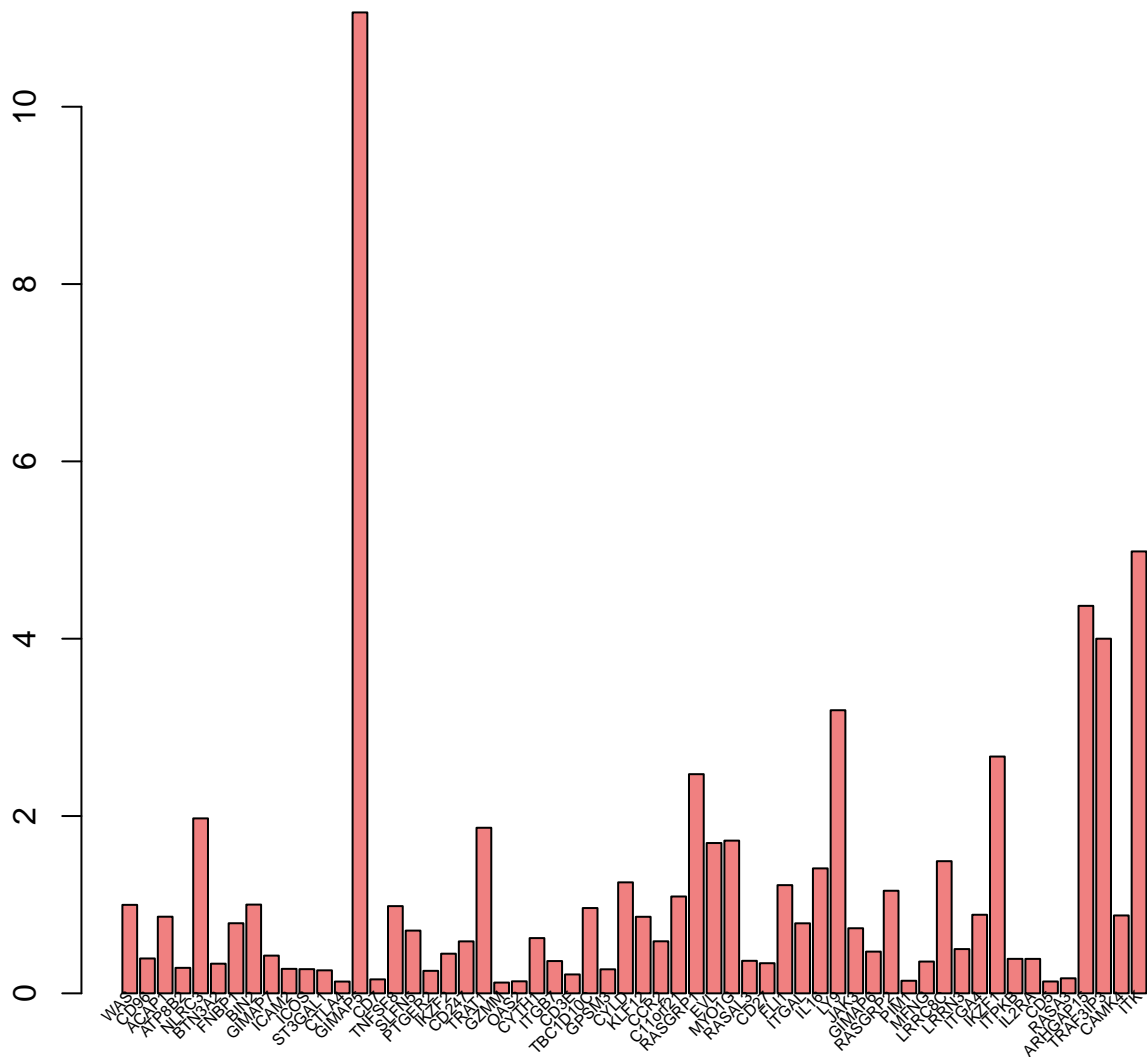


**prad-Dc\_mark-rmse\_unique**

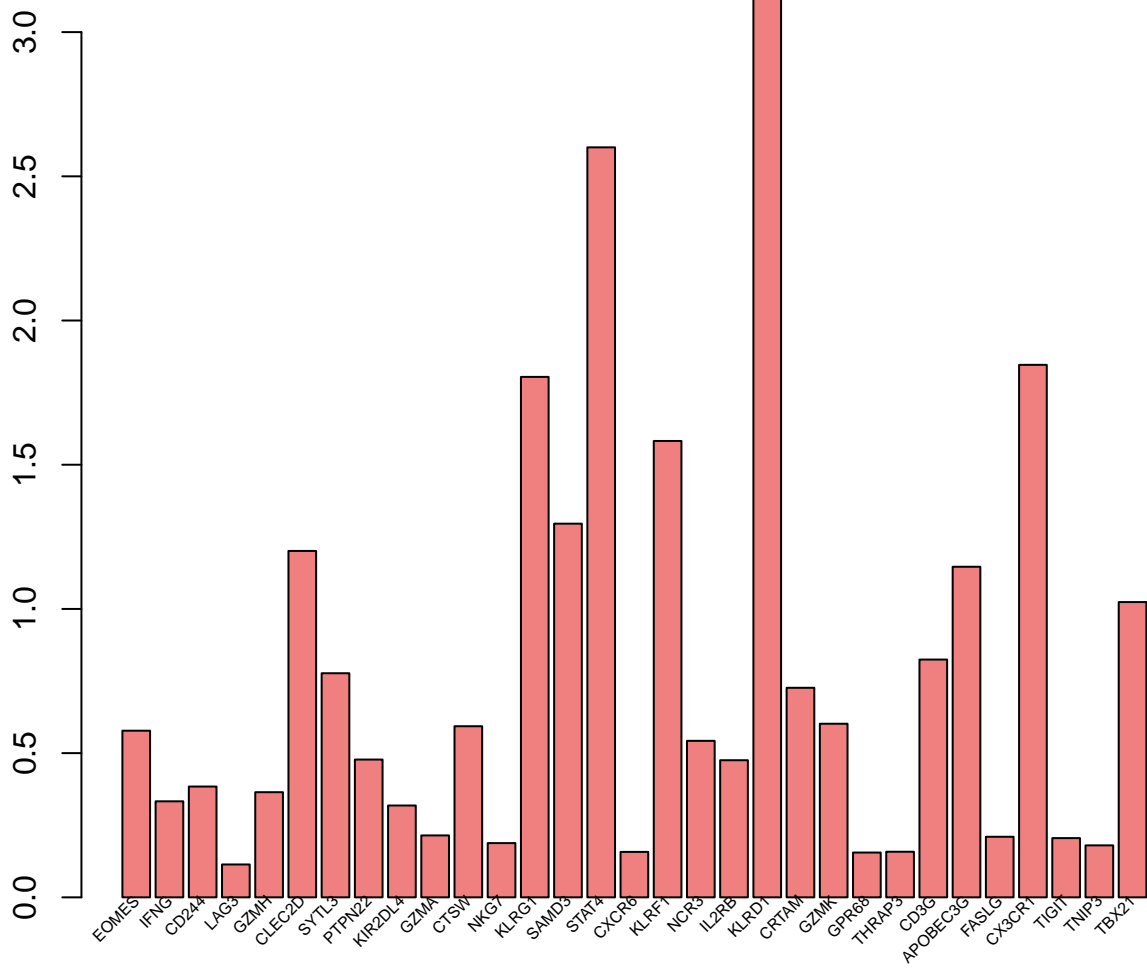
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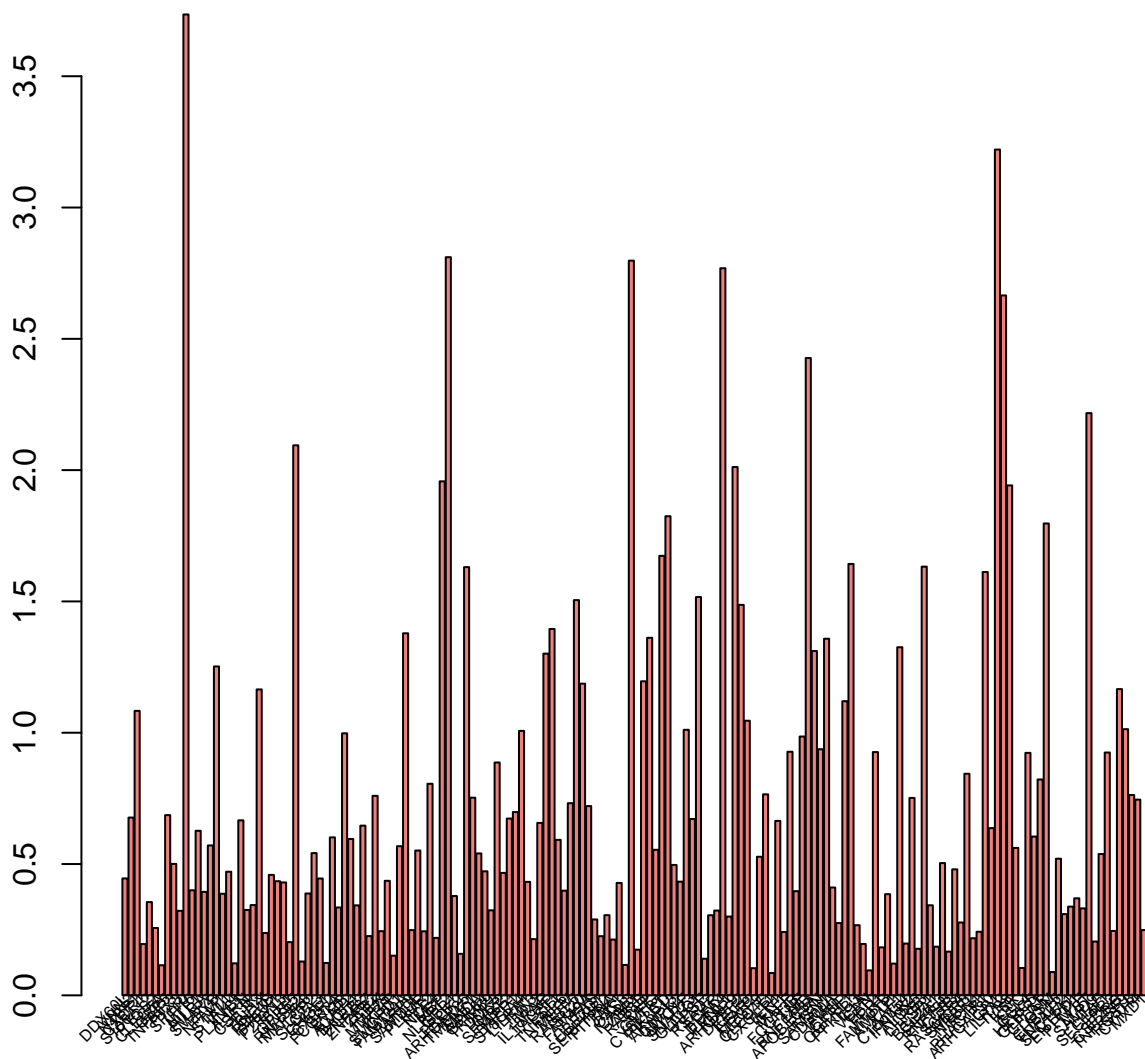
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# read-CD8\_mark-rmse\_unique

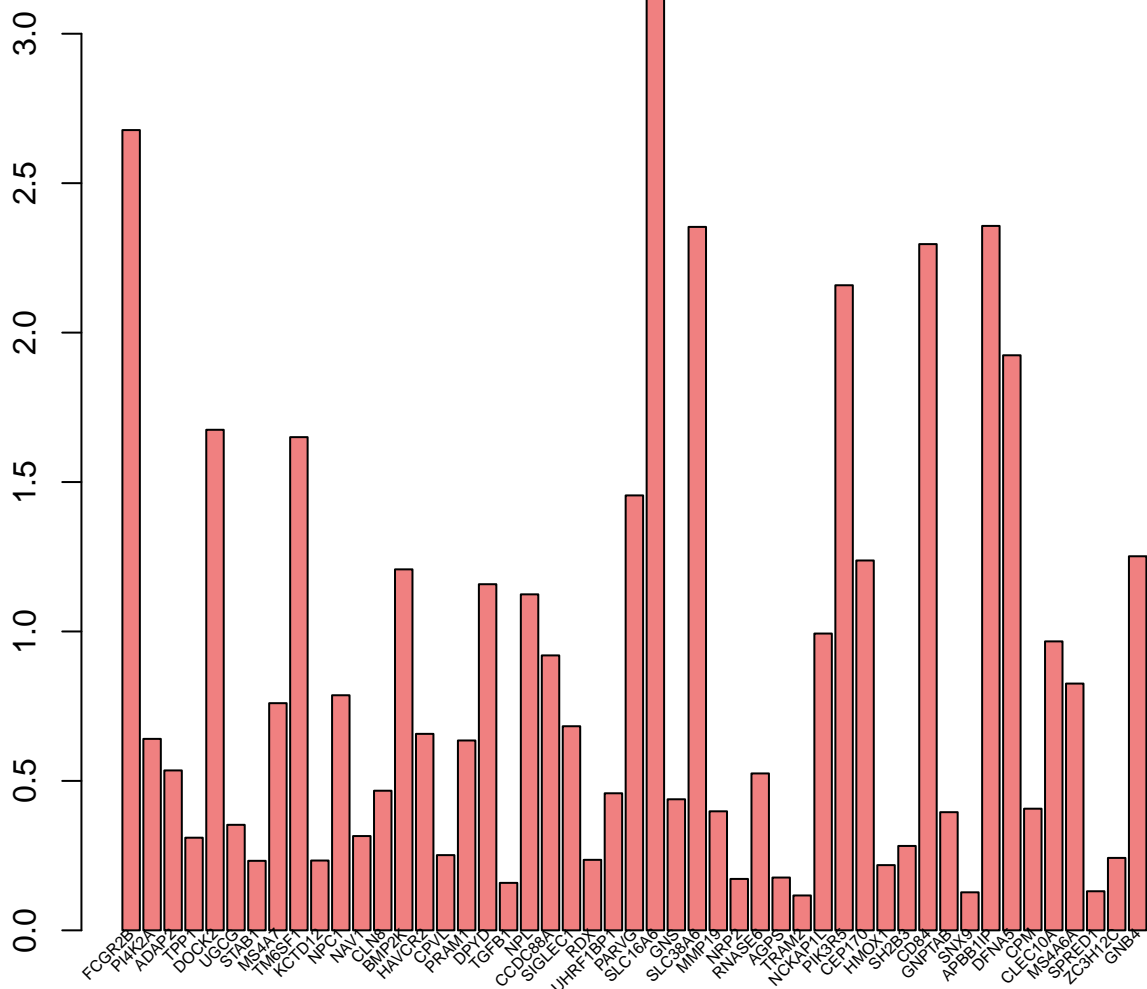


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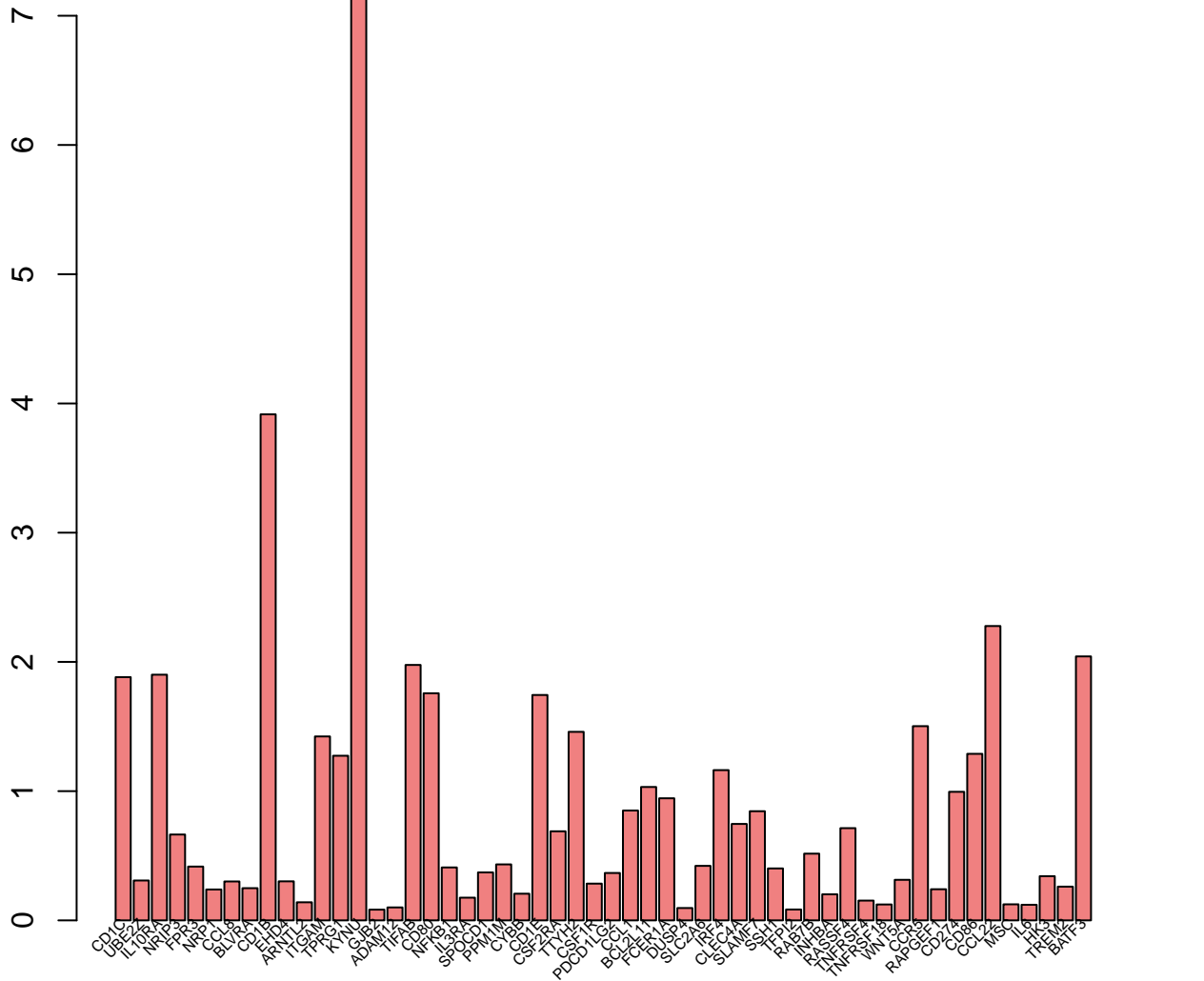




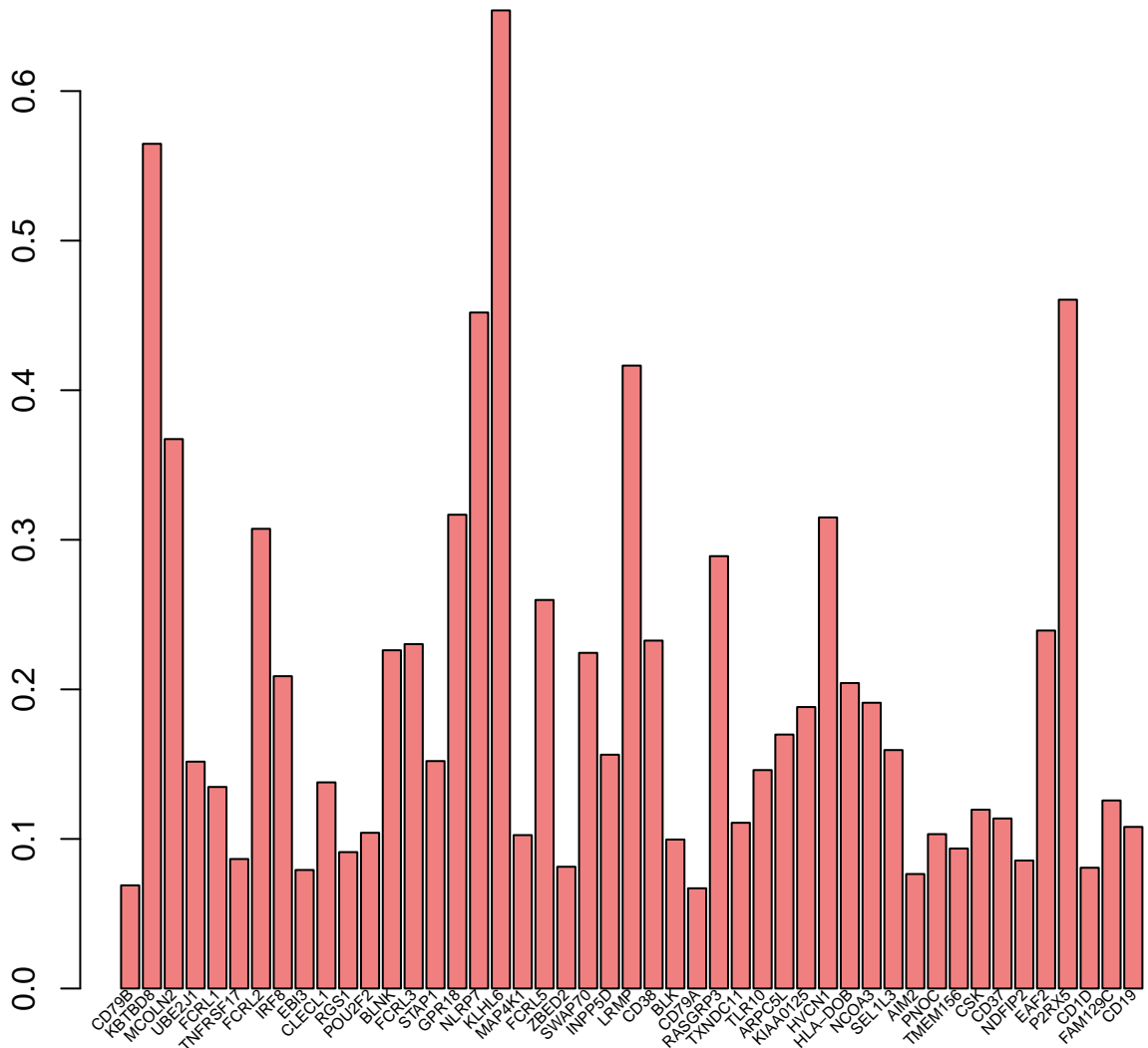
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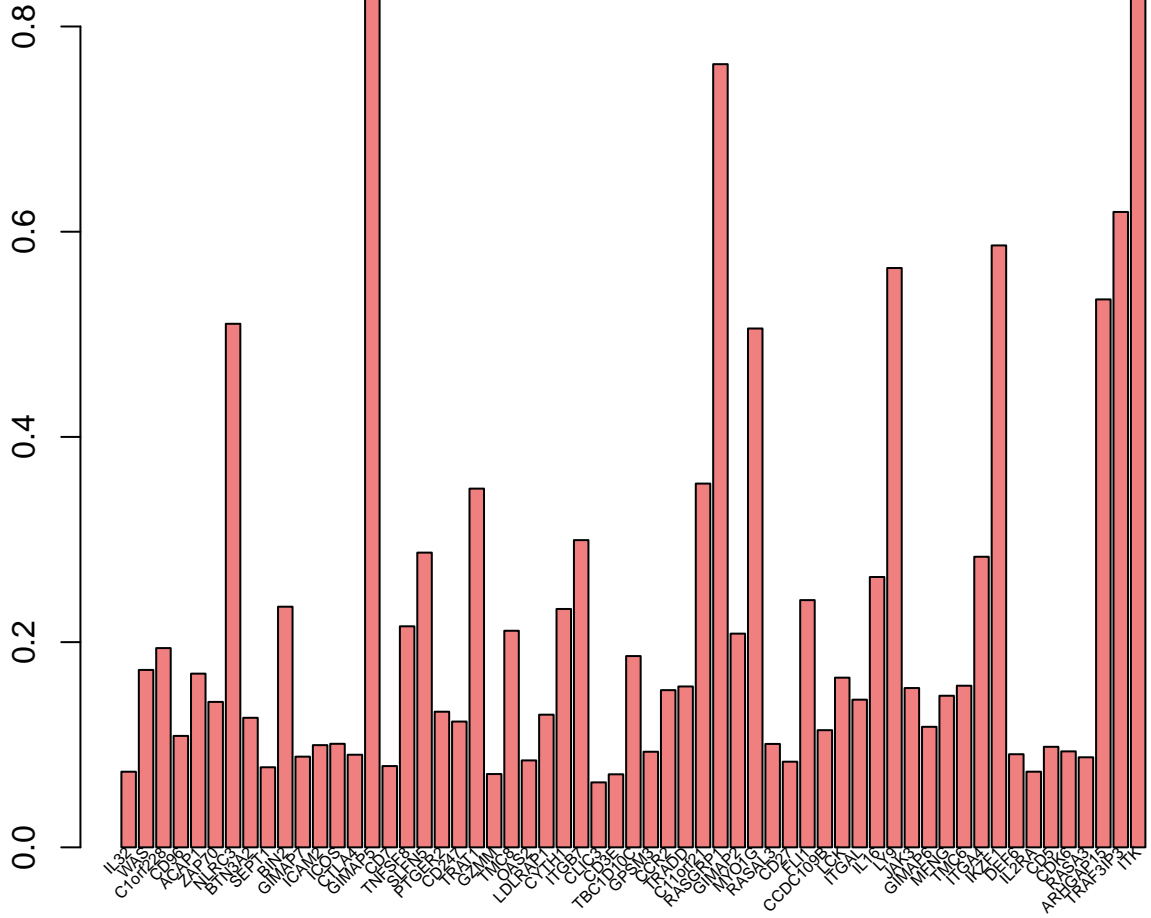
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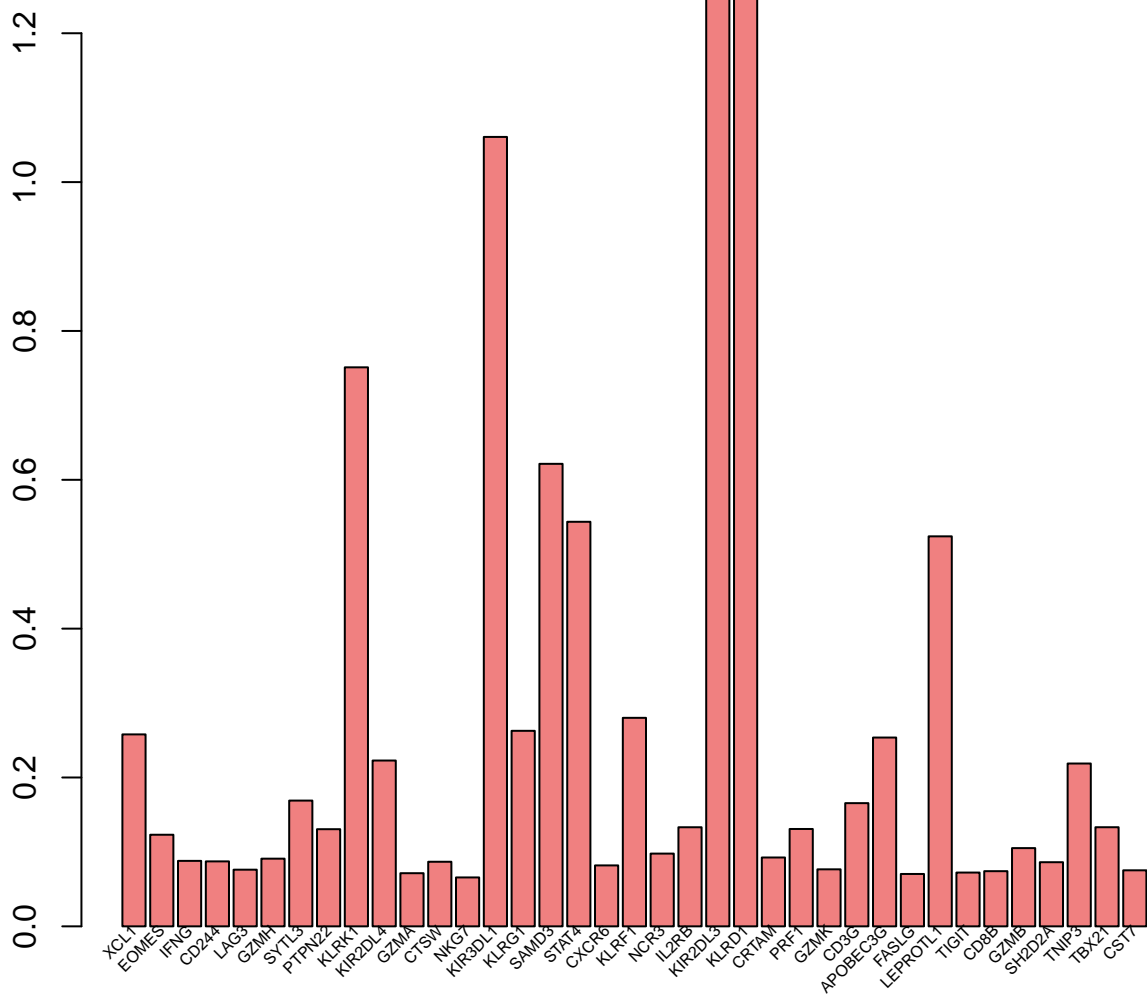
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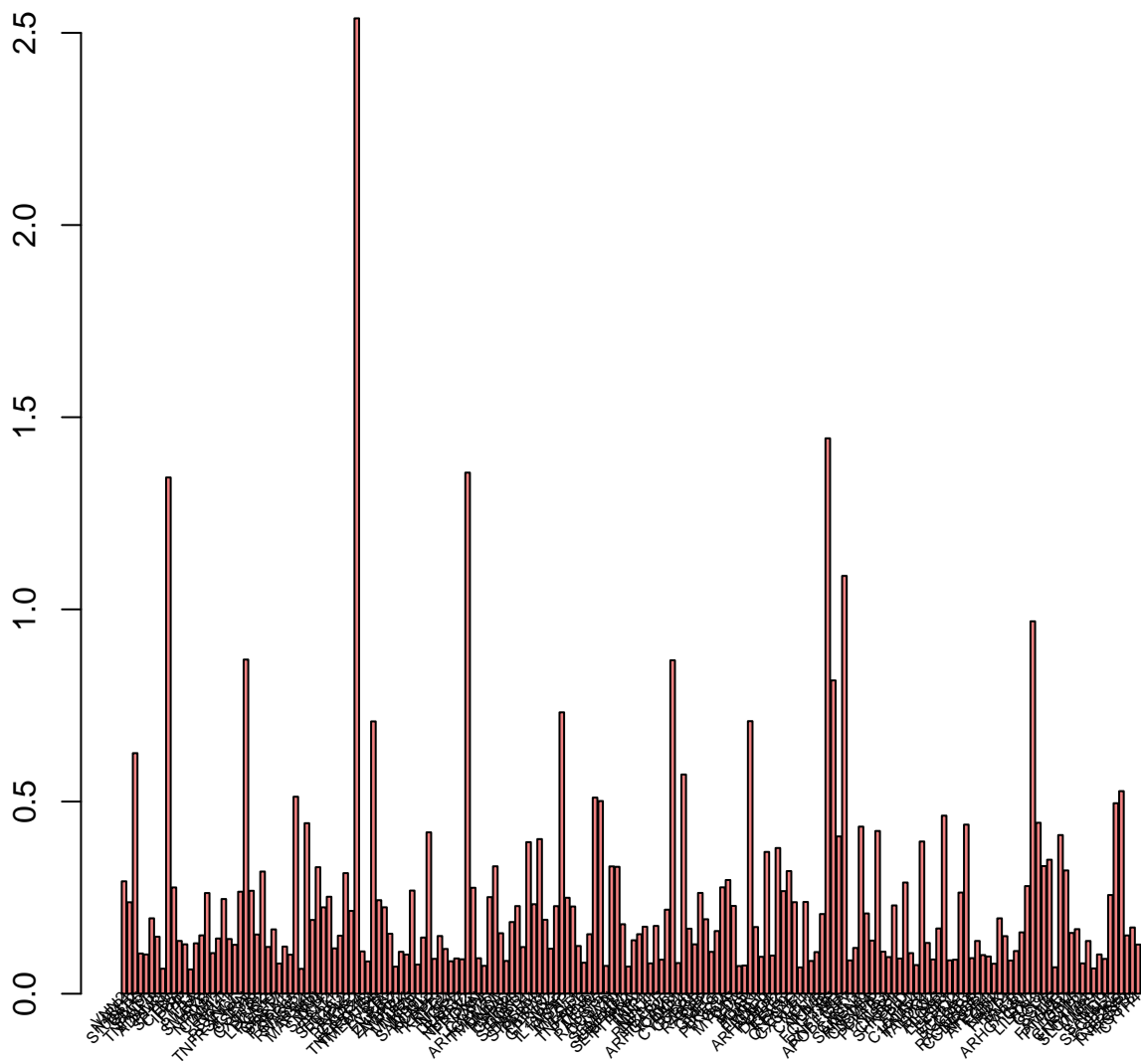
**sarc-CD4\_mark-rmse\_unique**



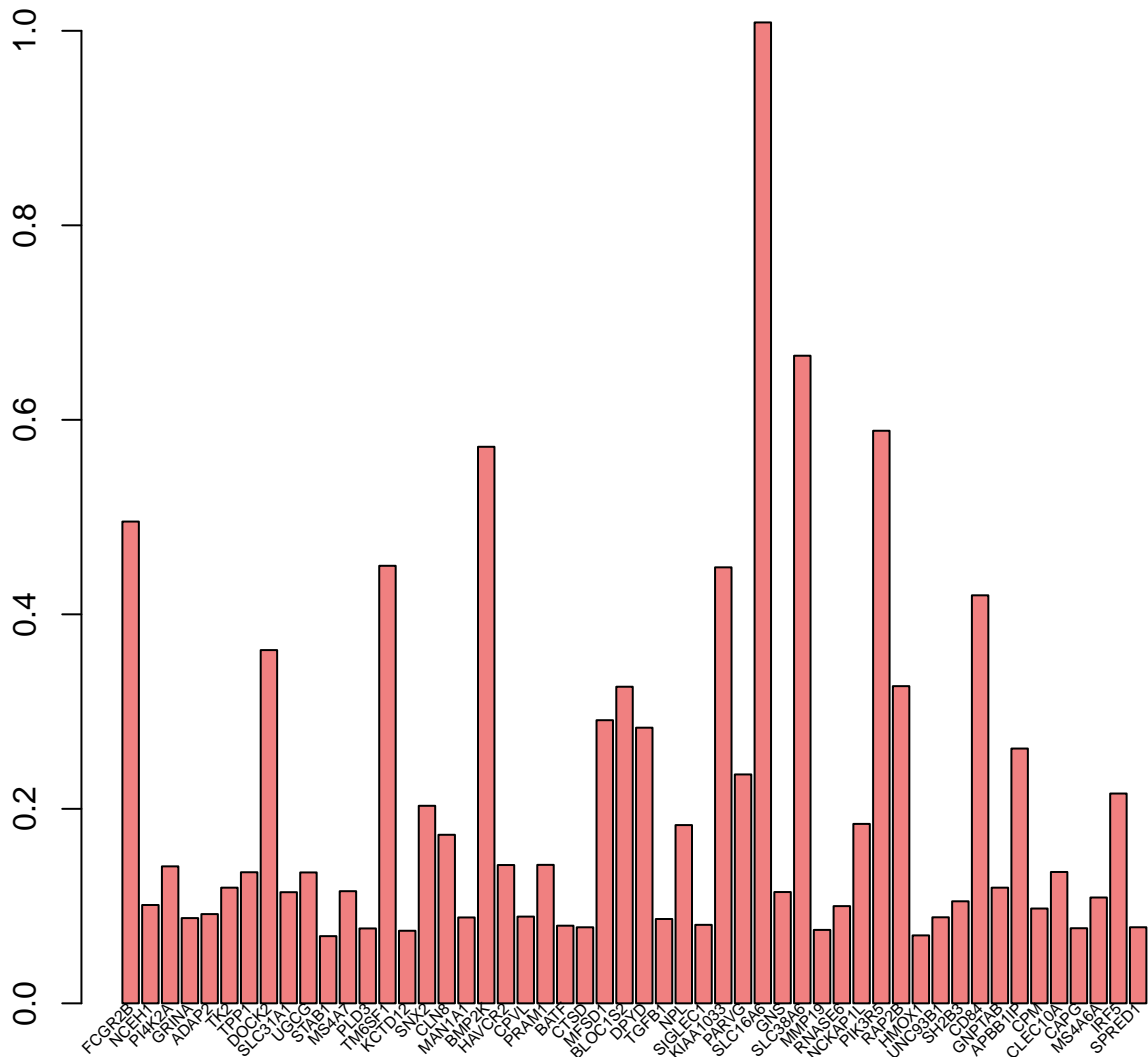
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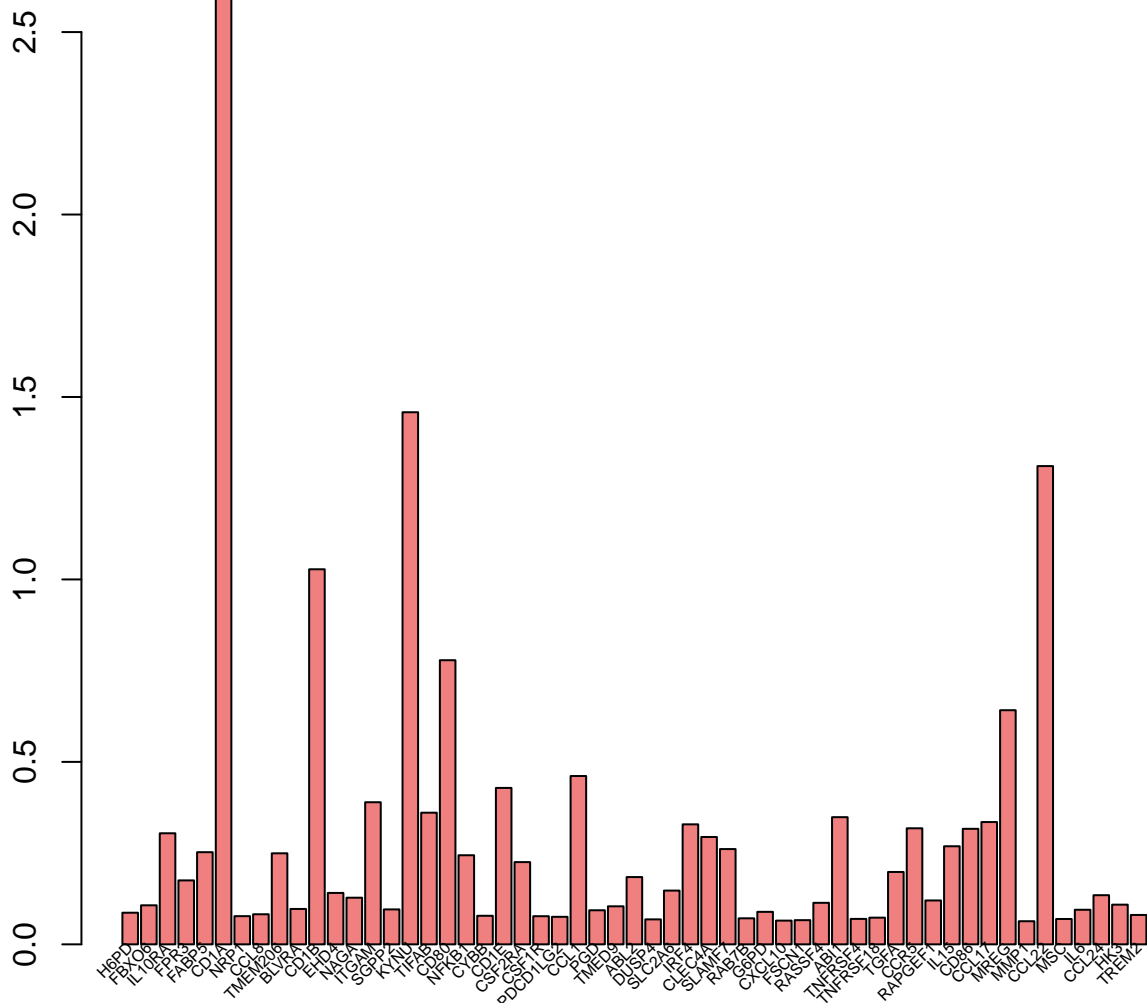
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# sarc-Macro\_mark-rmse\_unique

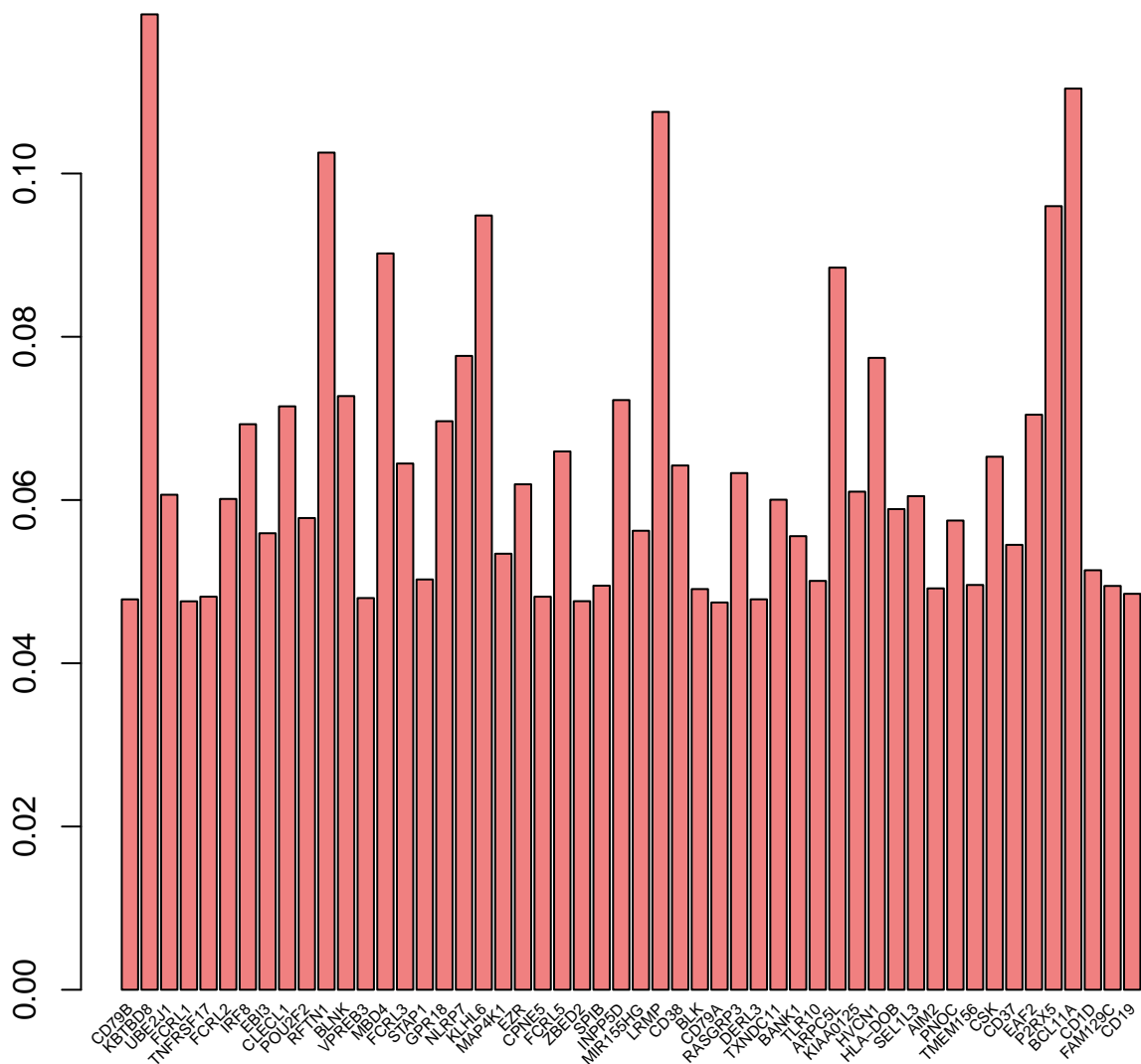


**sarc-Dc\_mark-rmse\_unique**

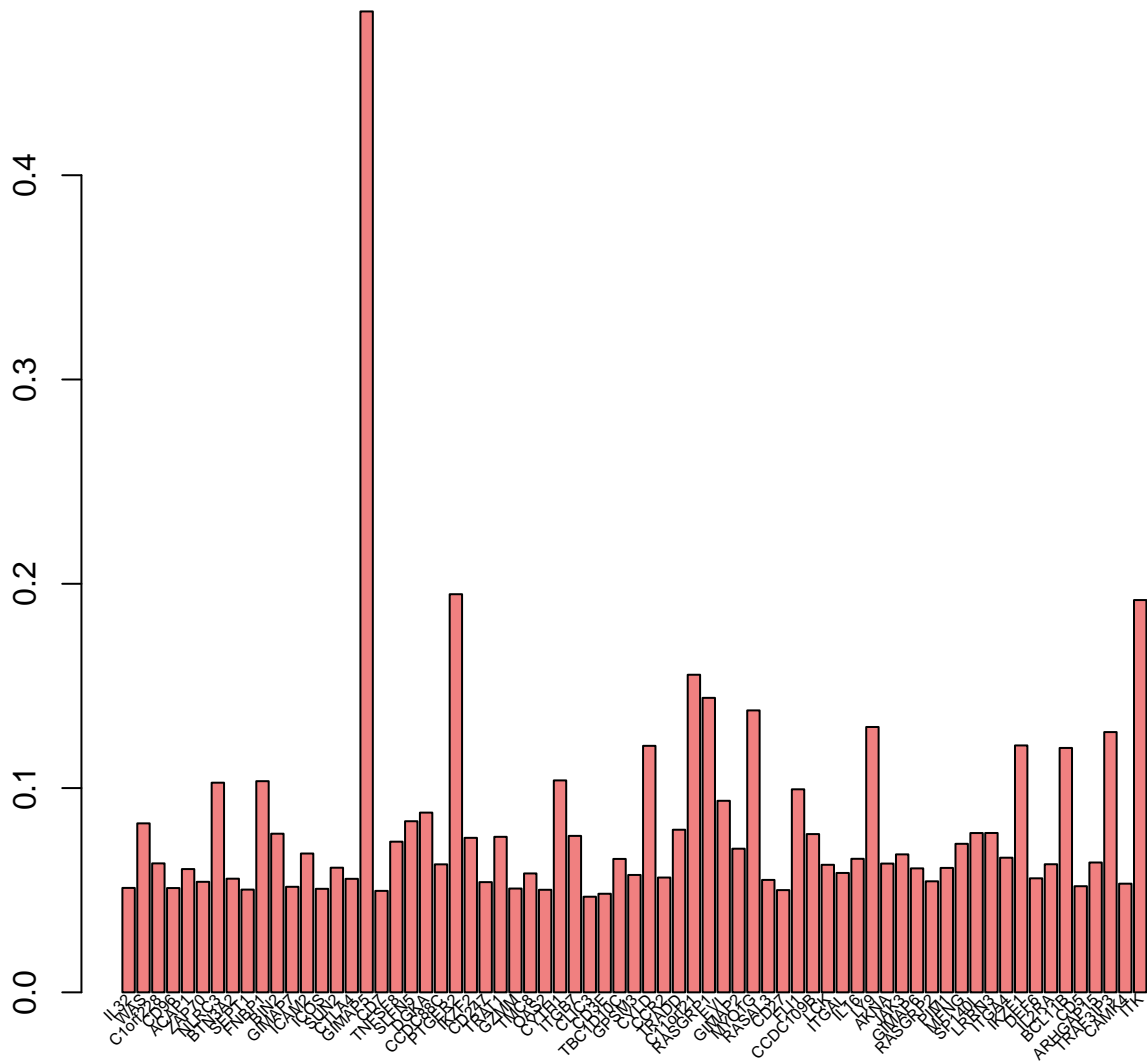




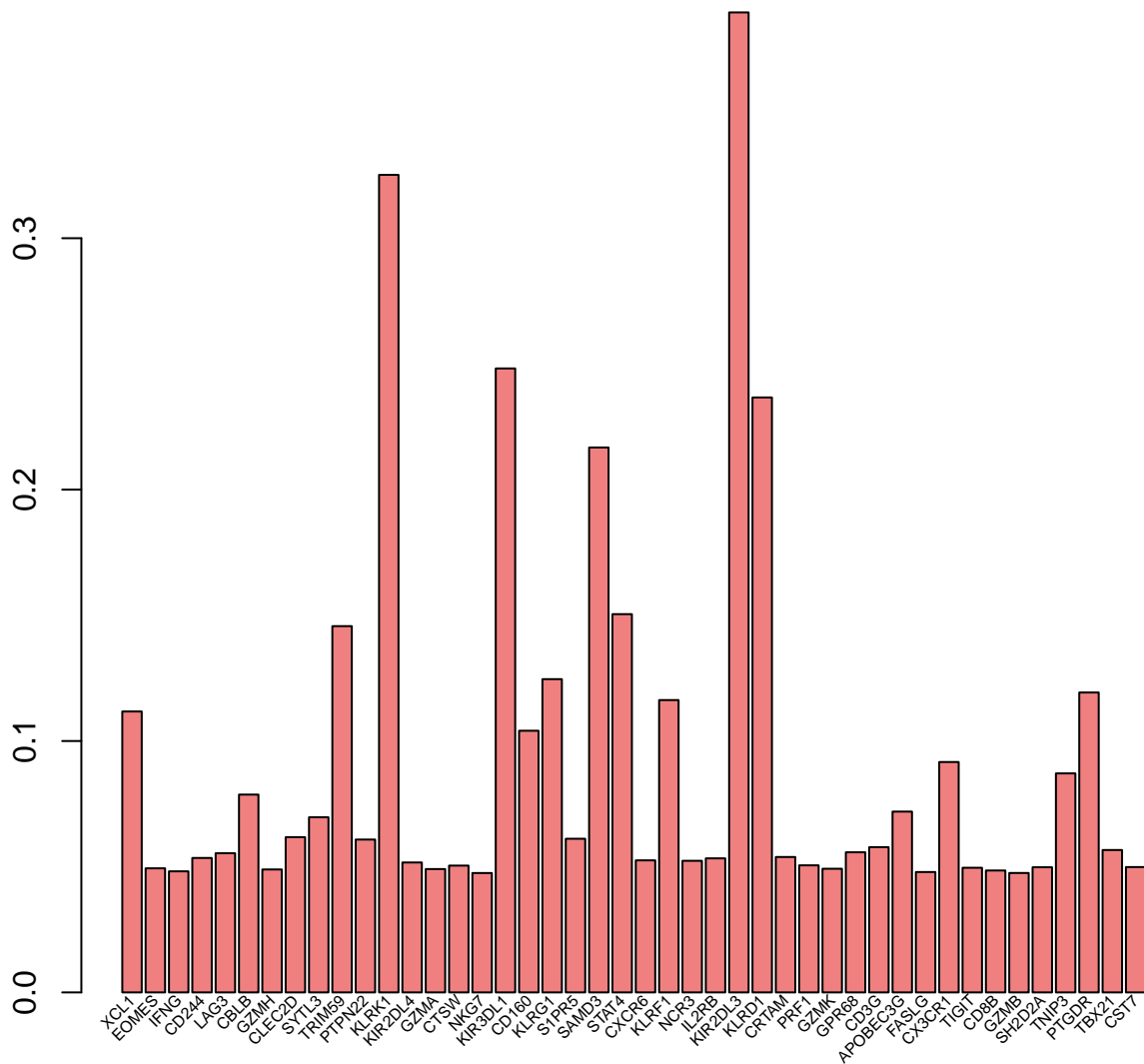
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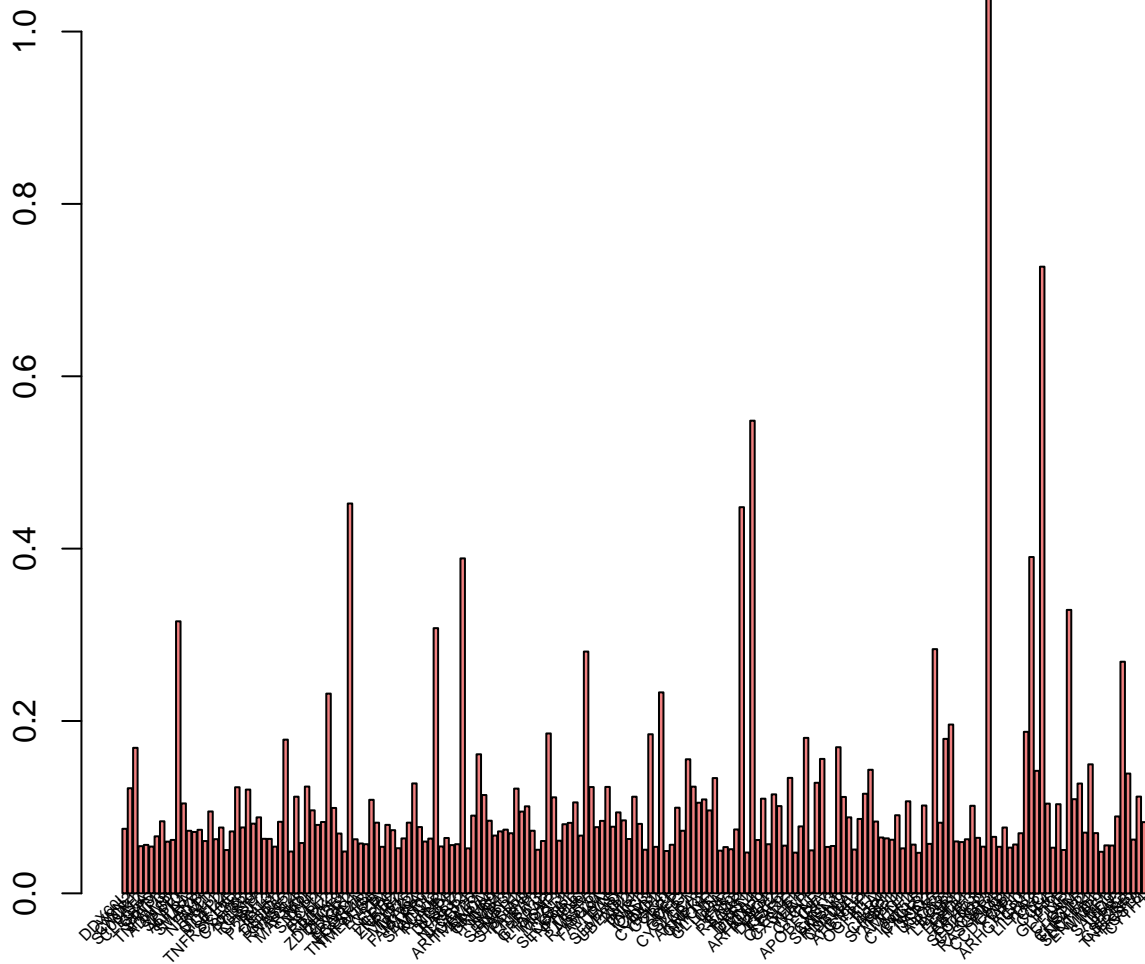
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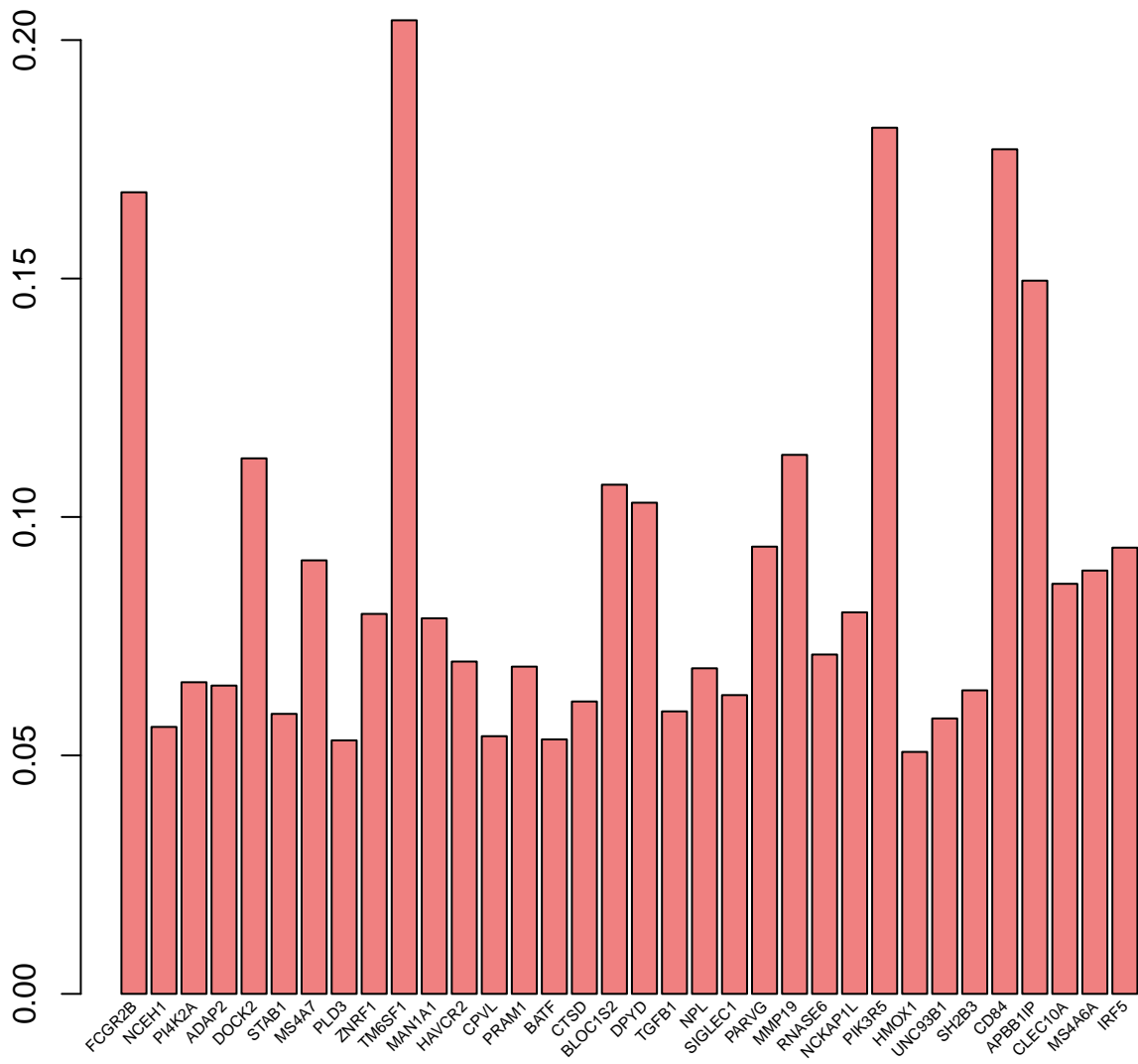
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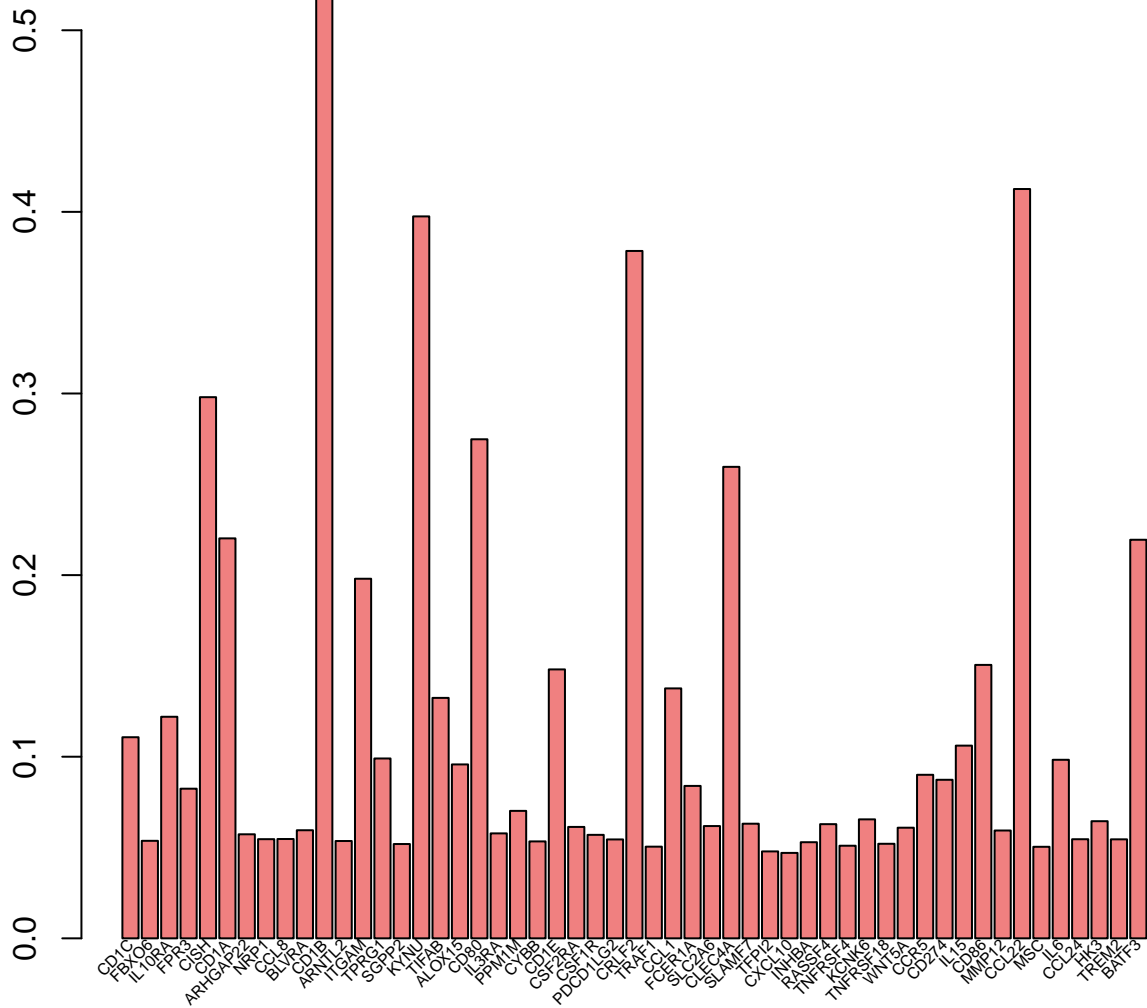
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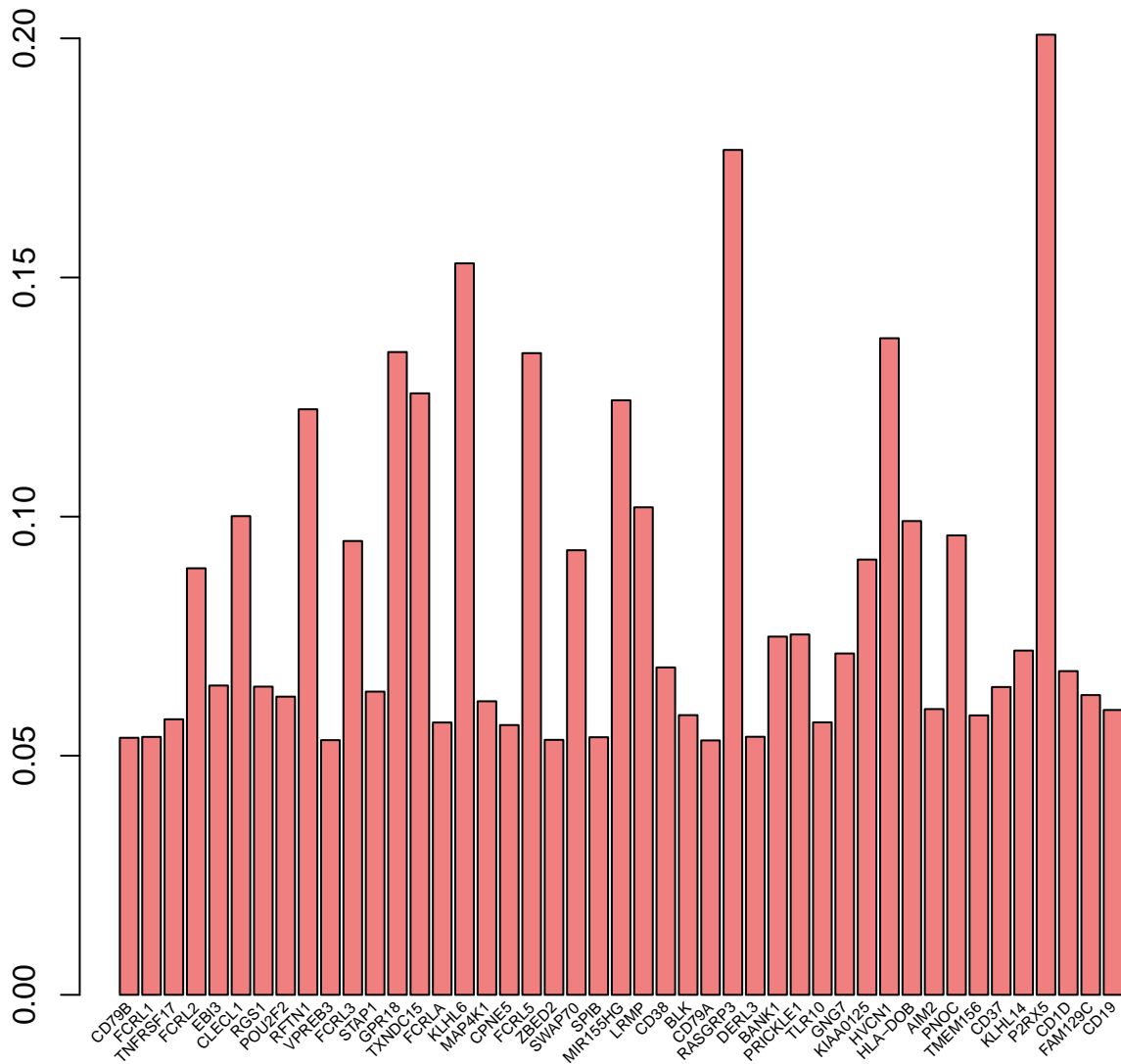
# skcm-Macro\_mark-rmse\_unique



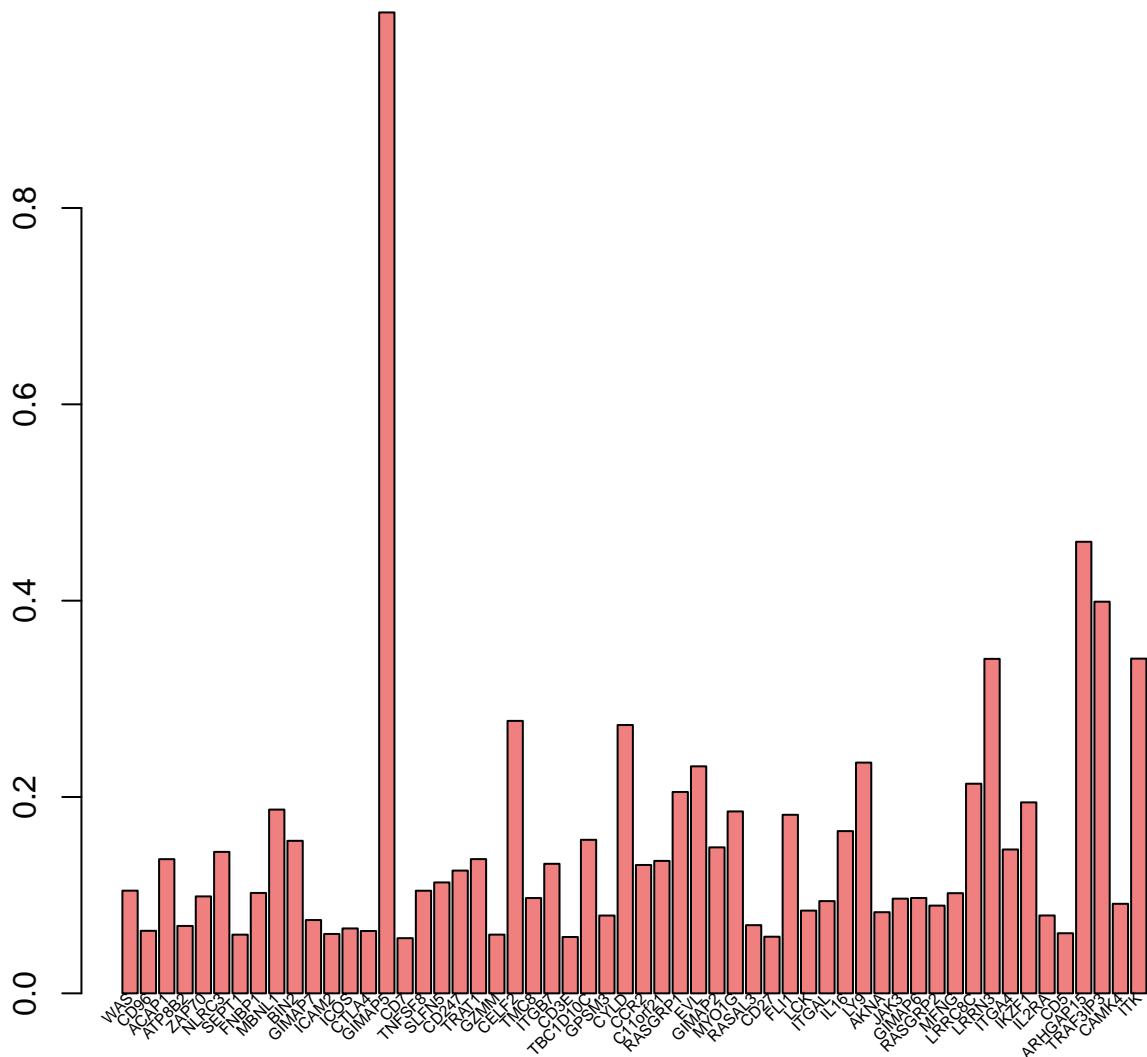
# skcm-Dc\_mark-rmse\_unique



stad-B\_mark-rmse\_unique

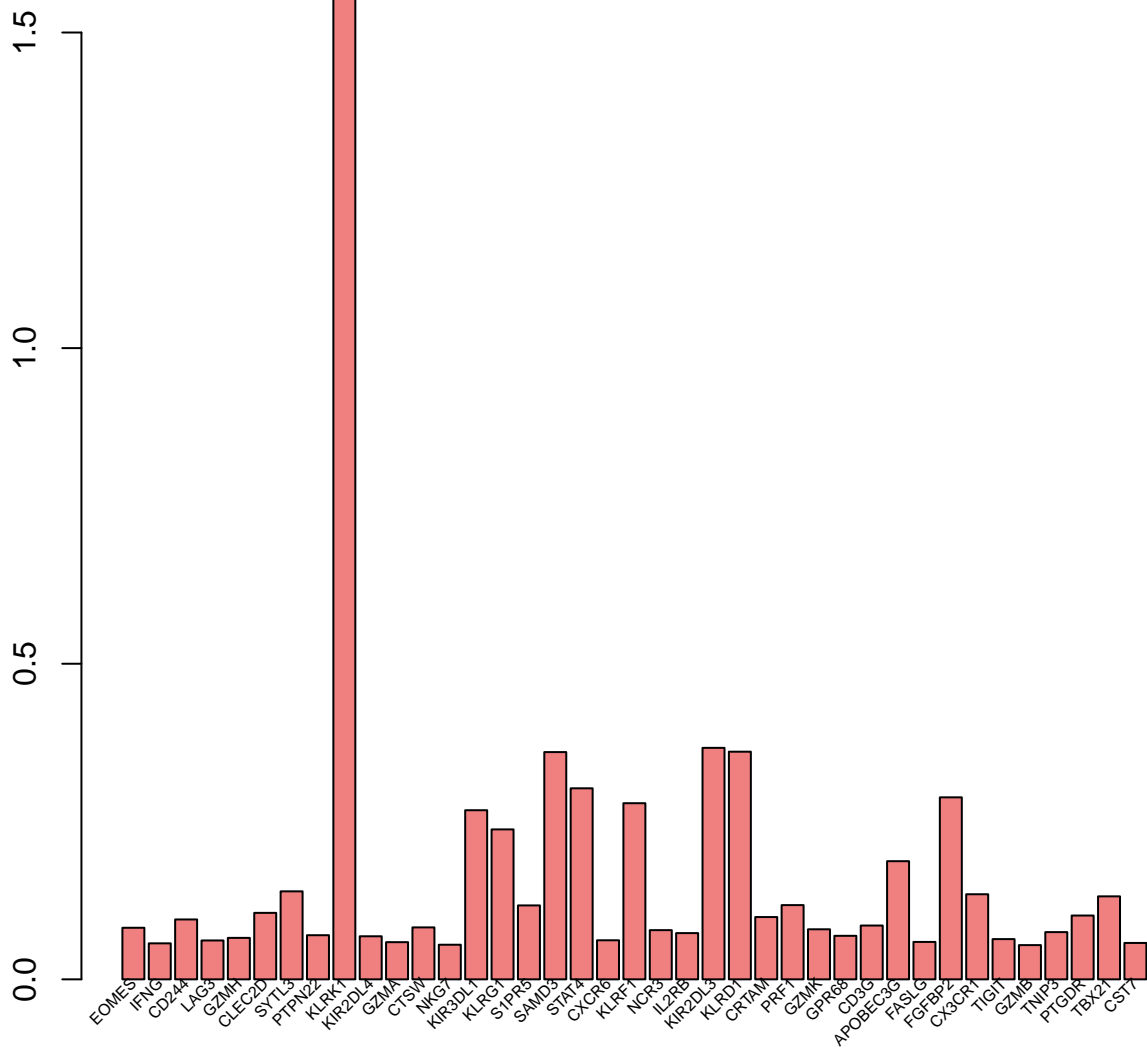


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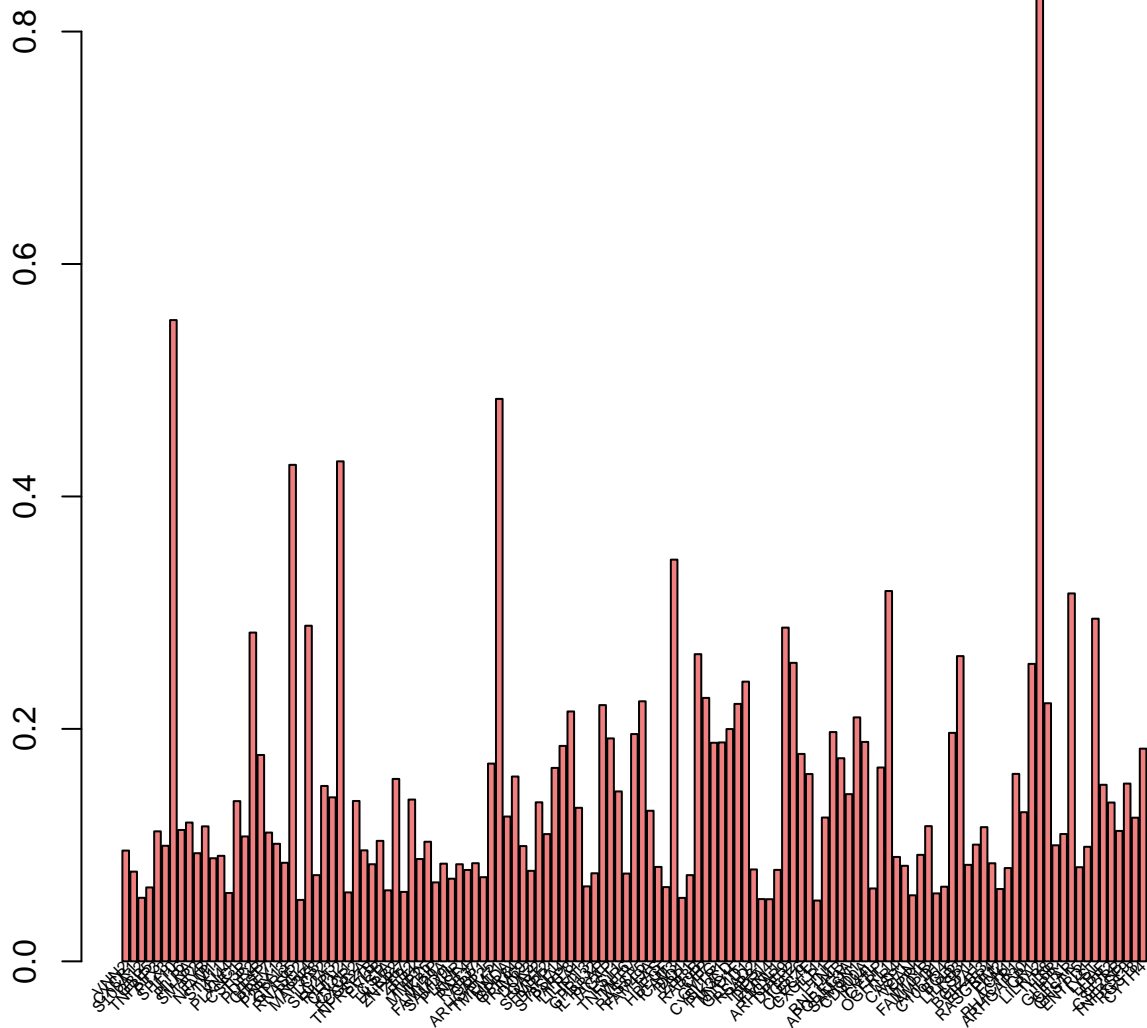




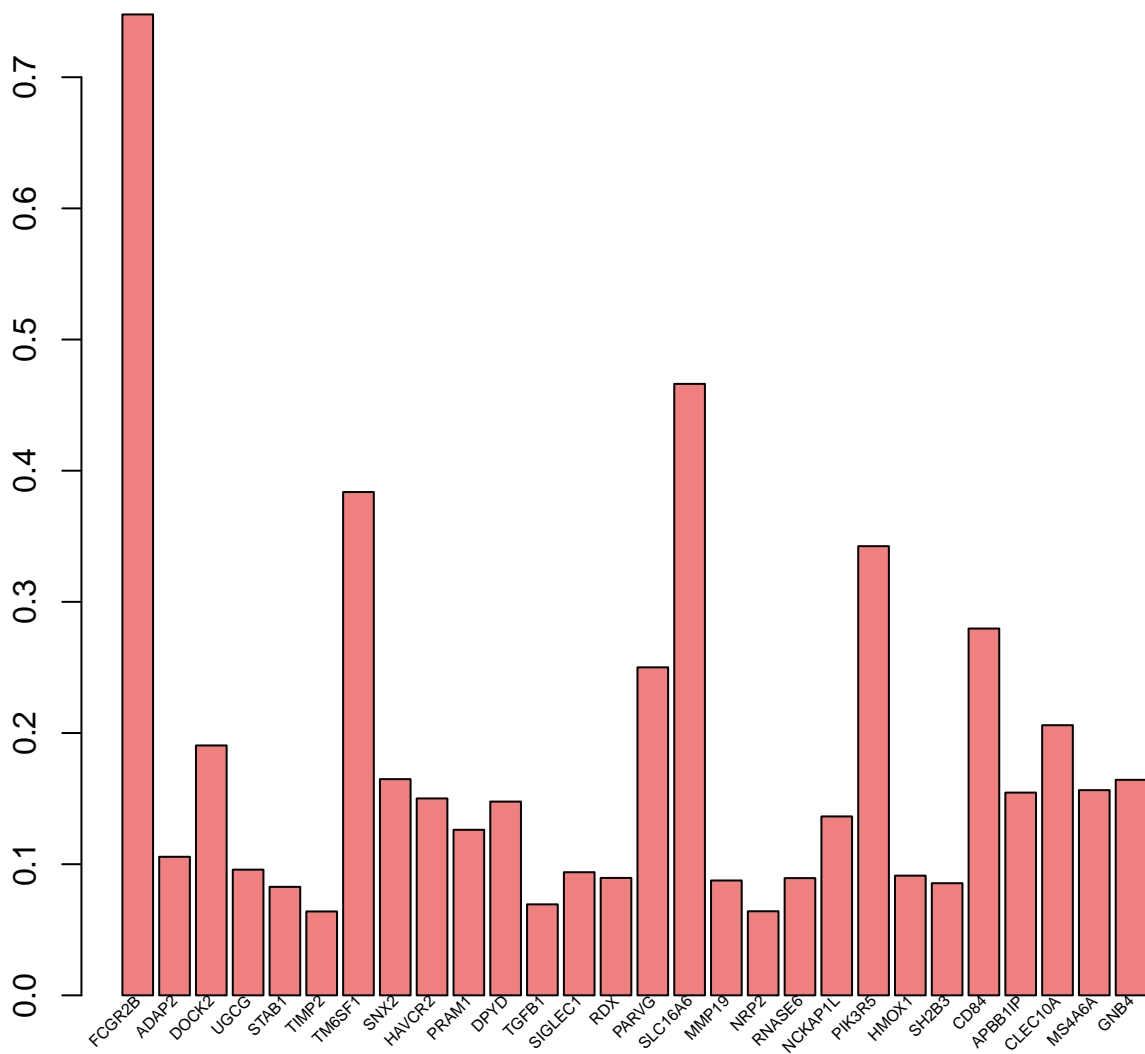
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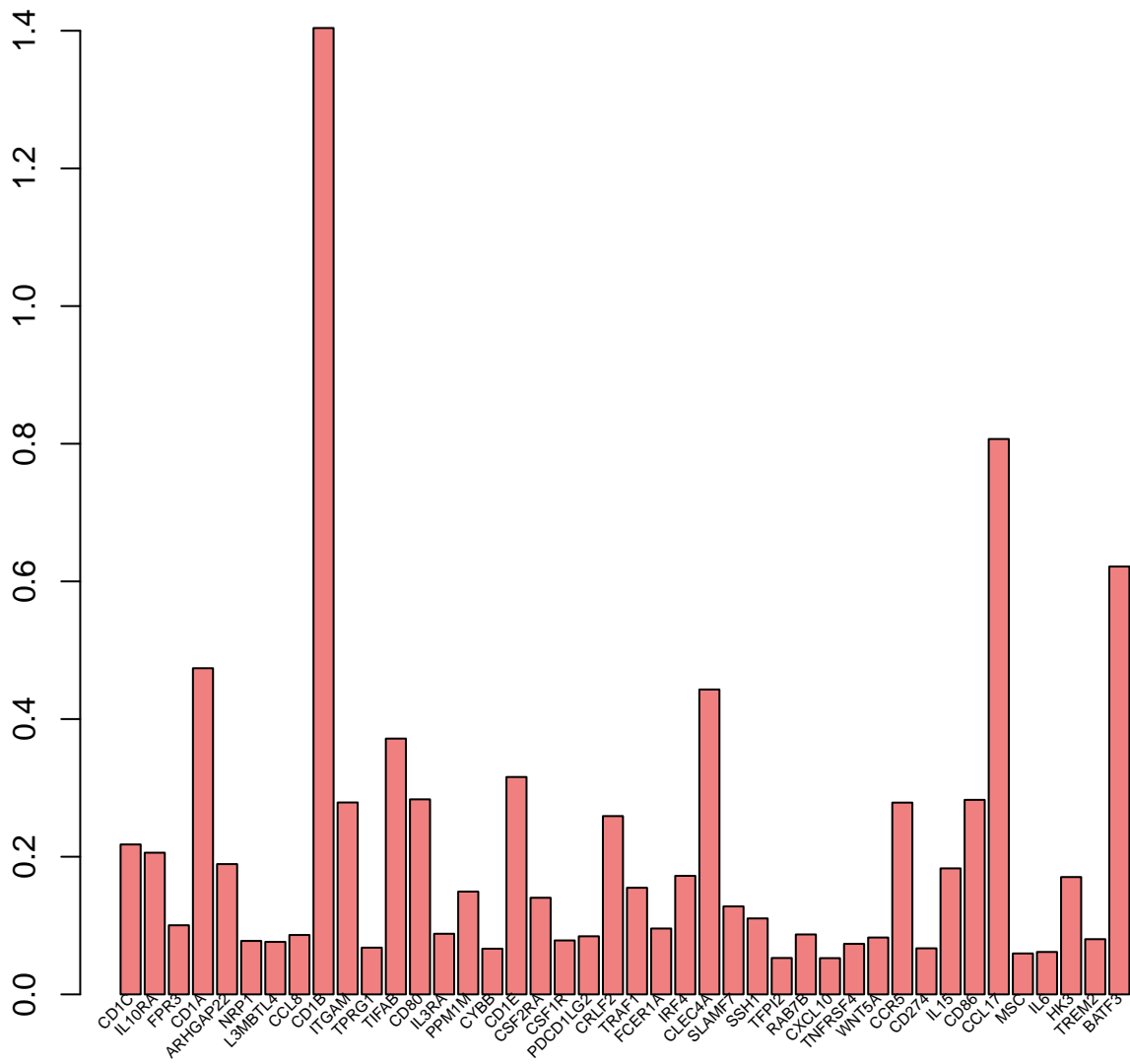
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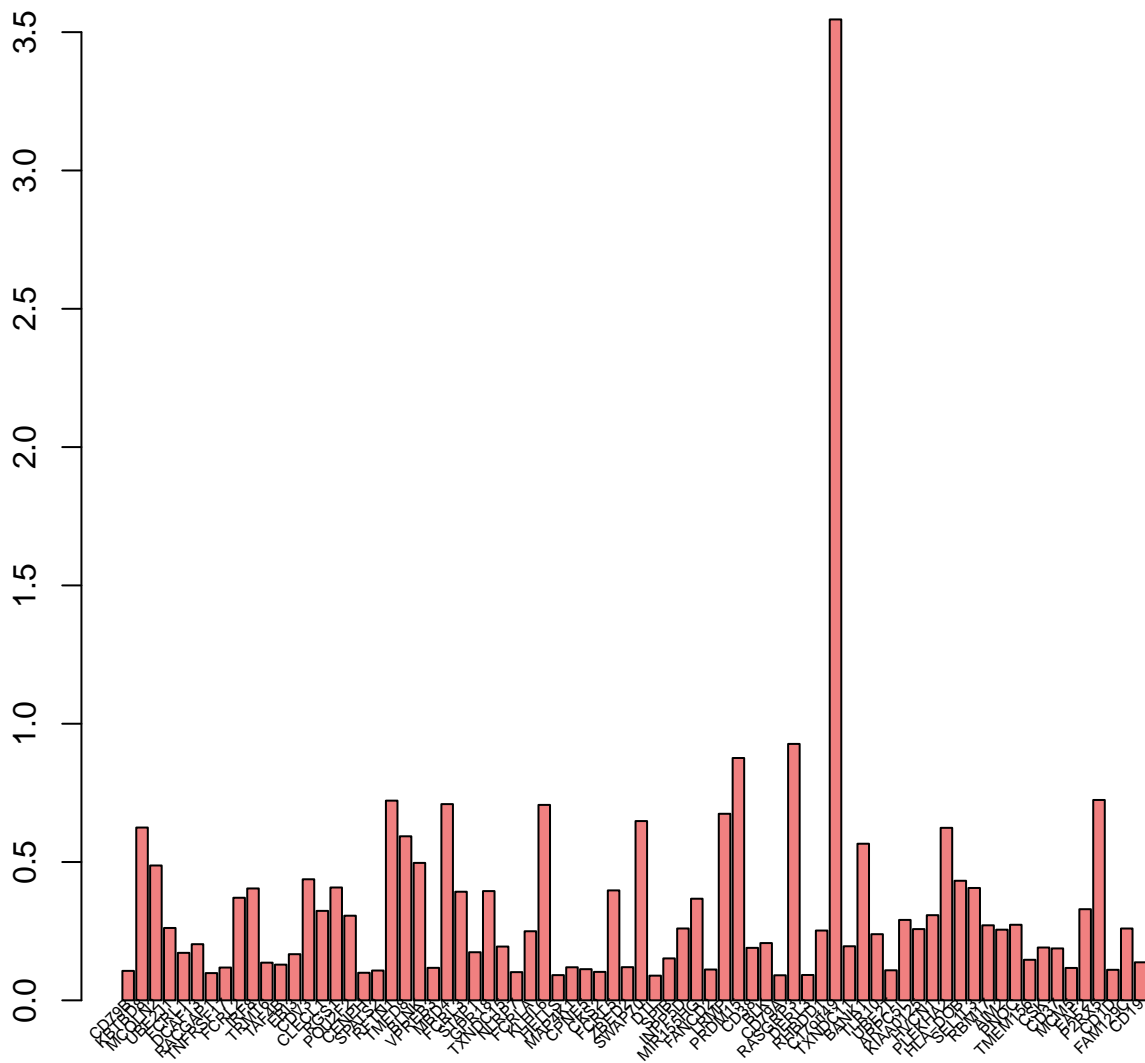
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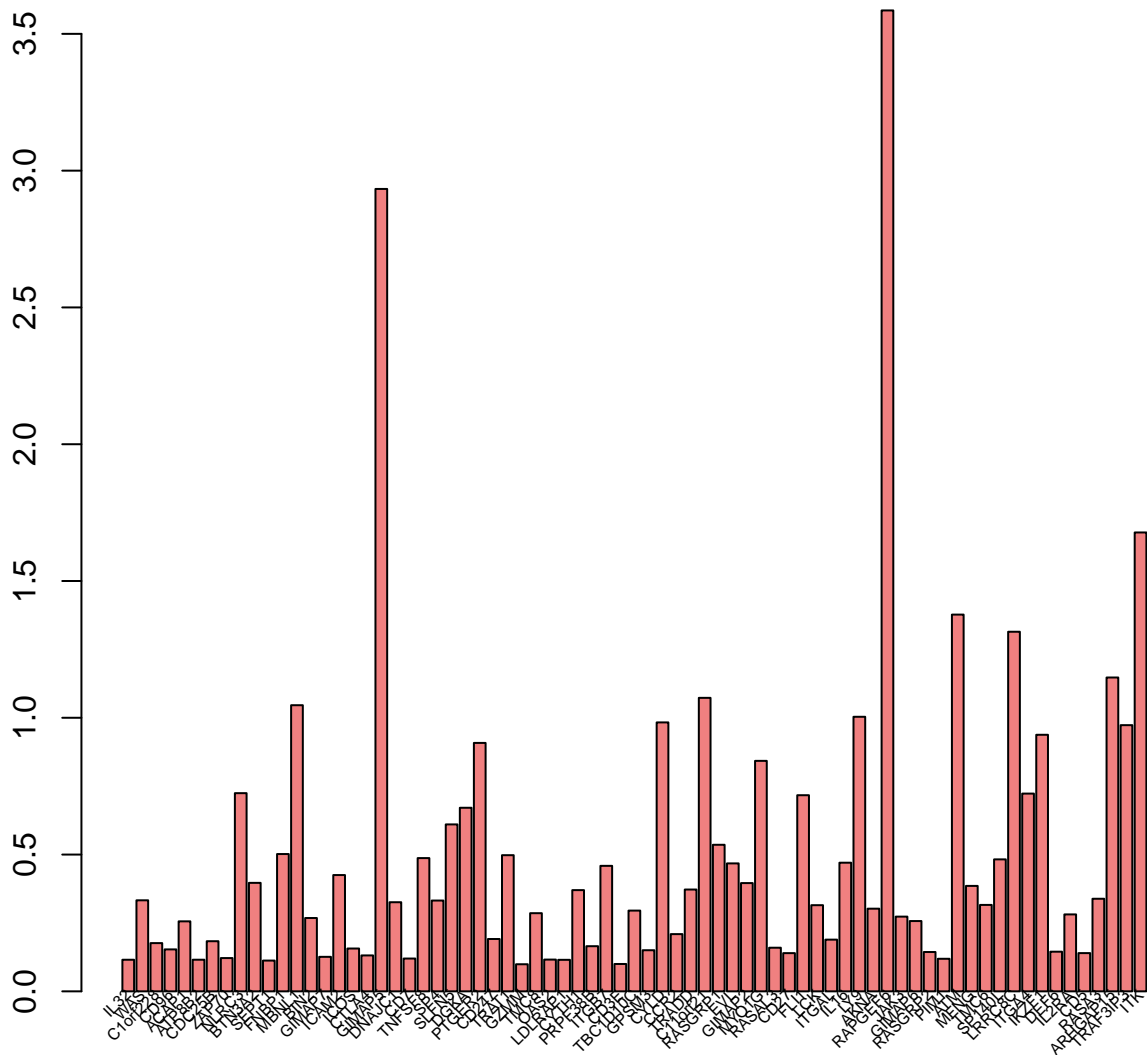
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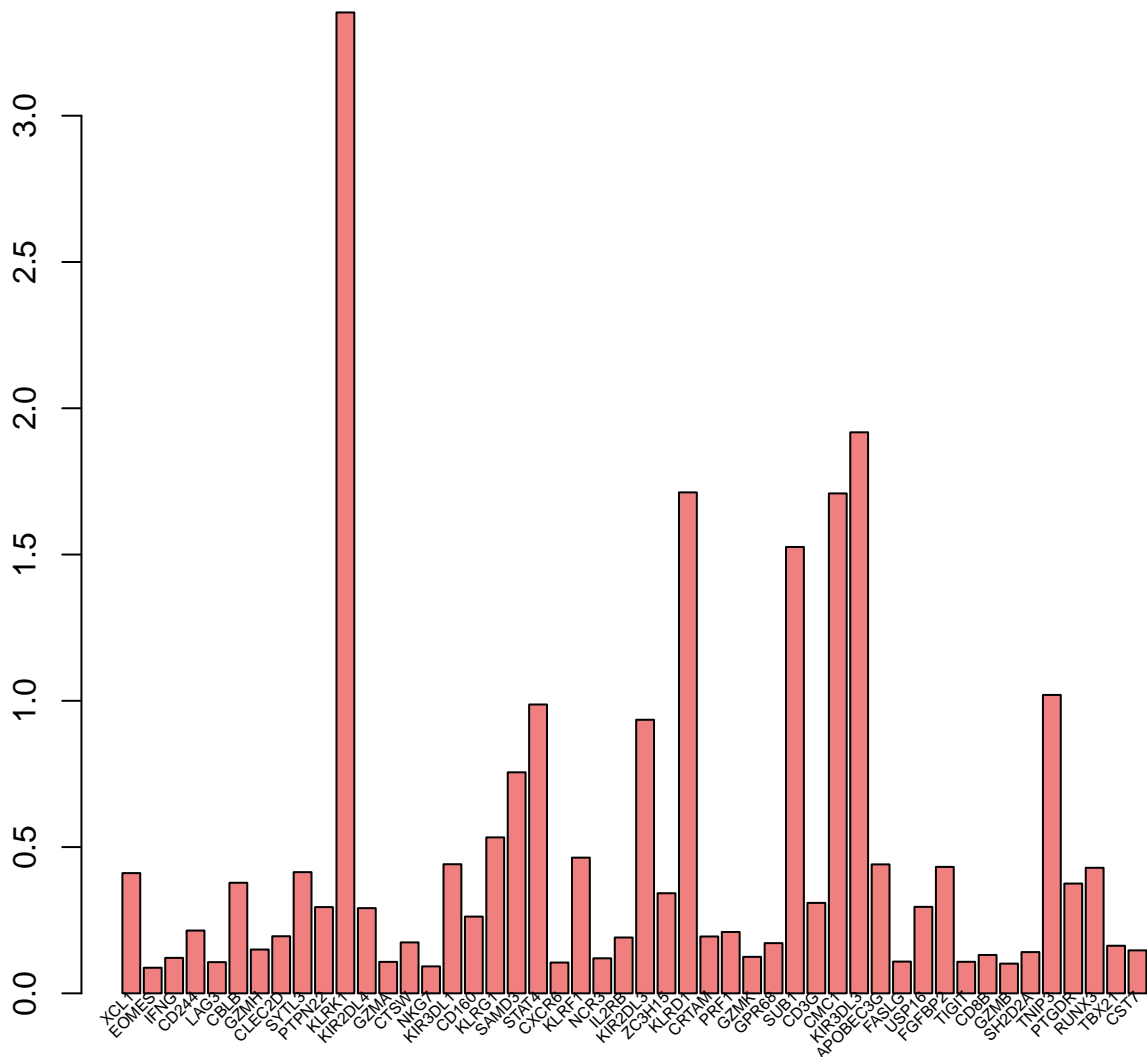
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# tgct-CD4\_mark-rmse\_unique



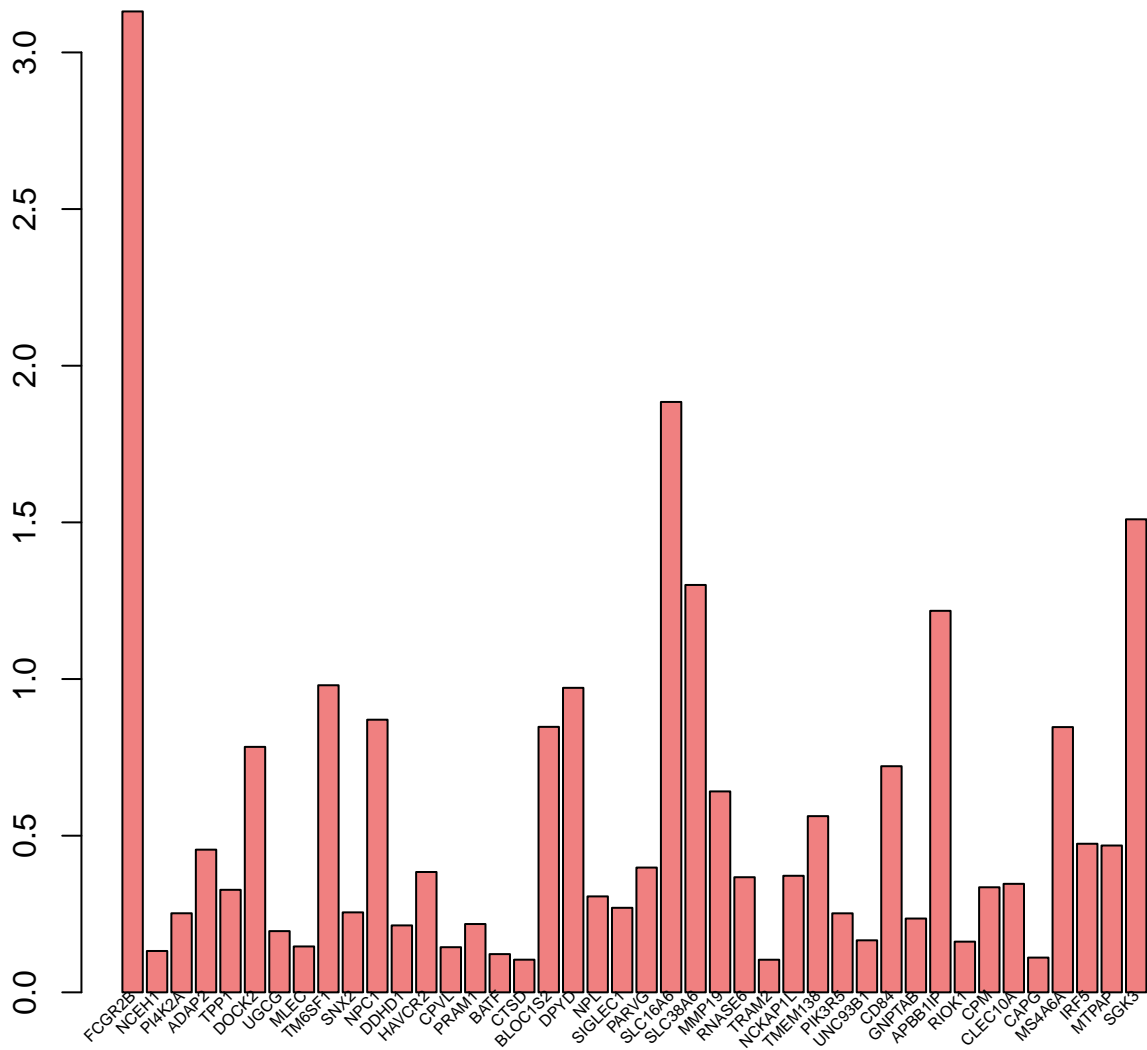
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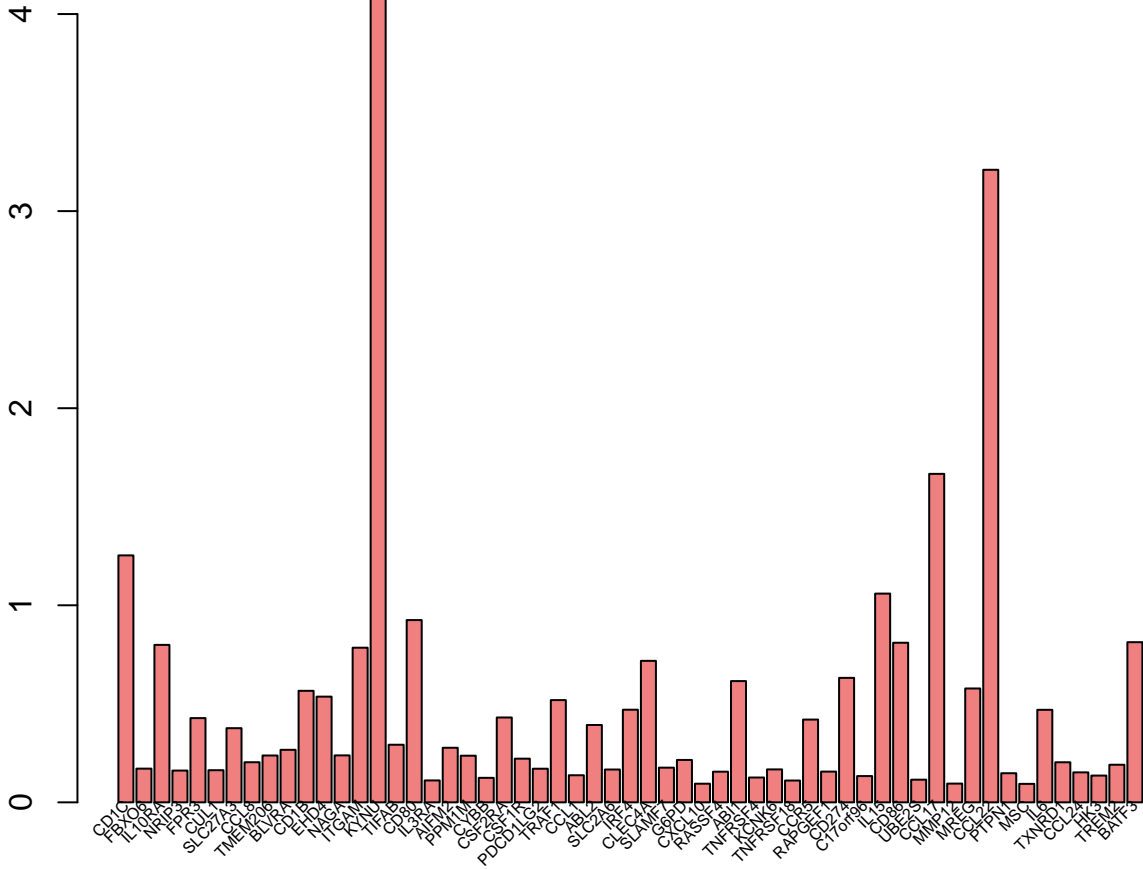




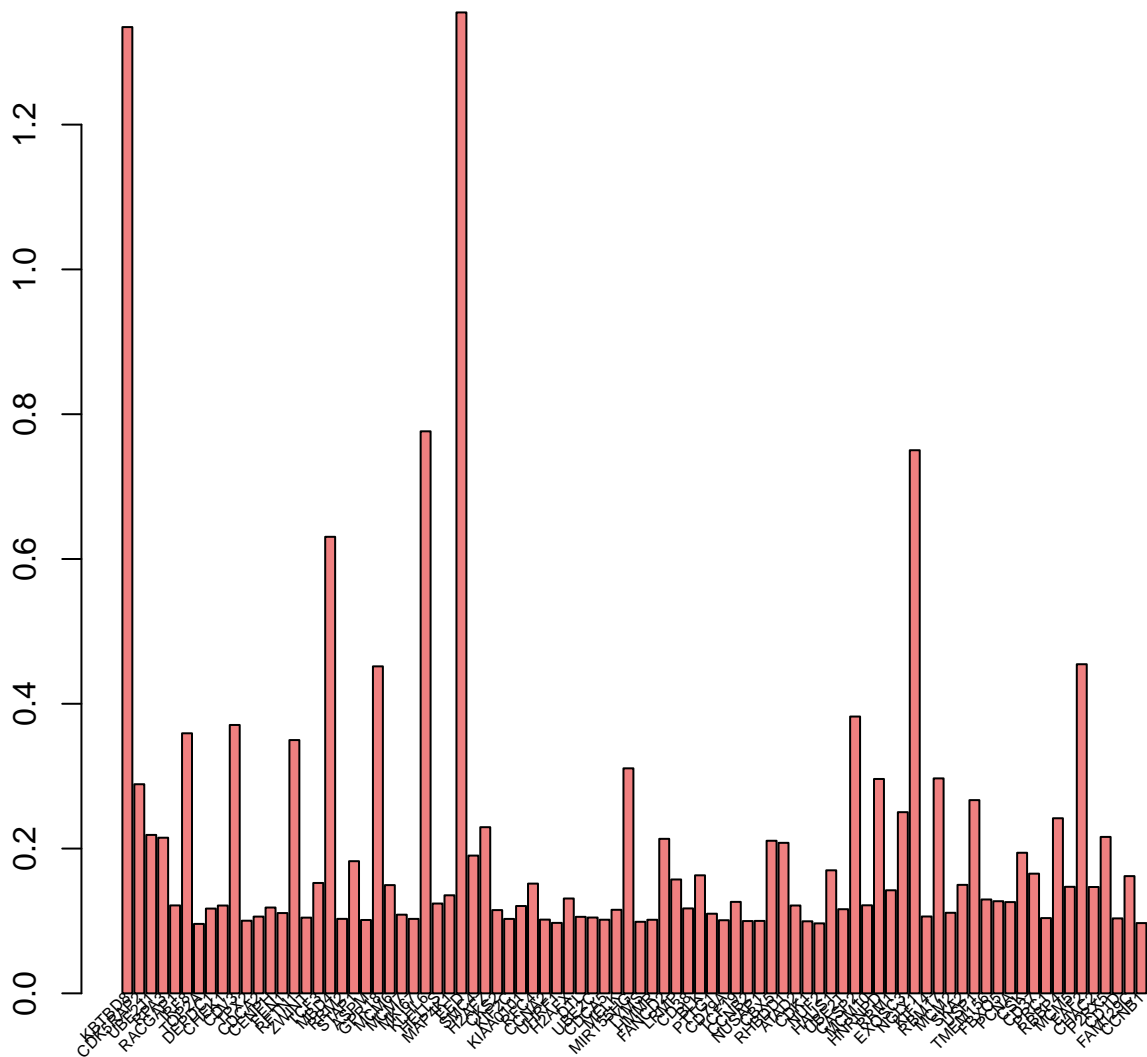
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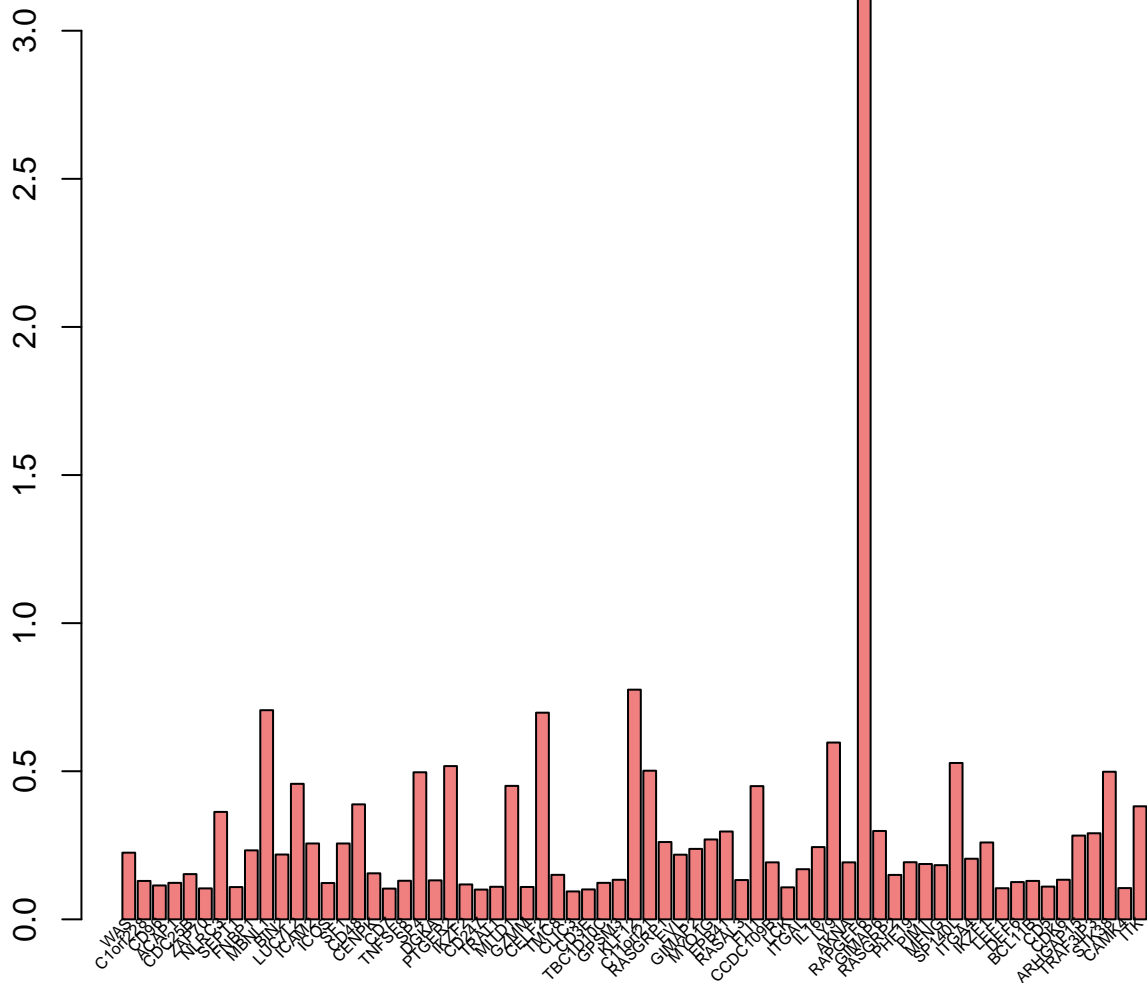
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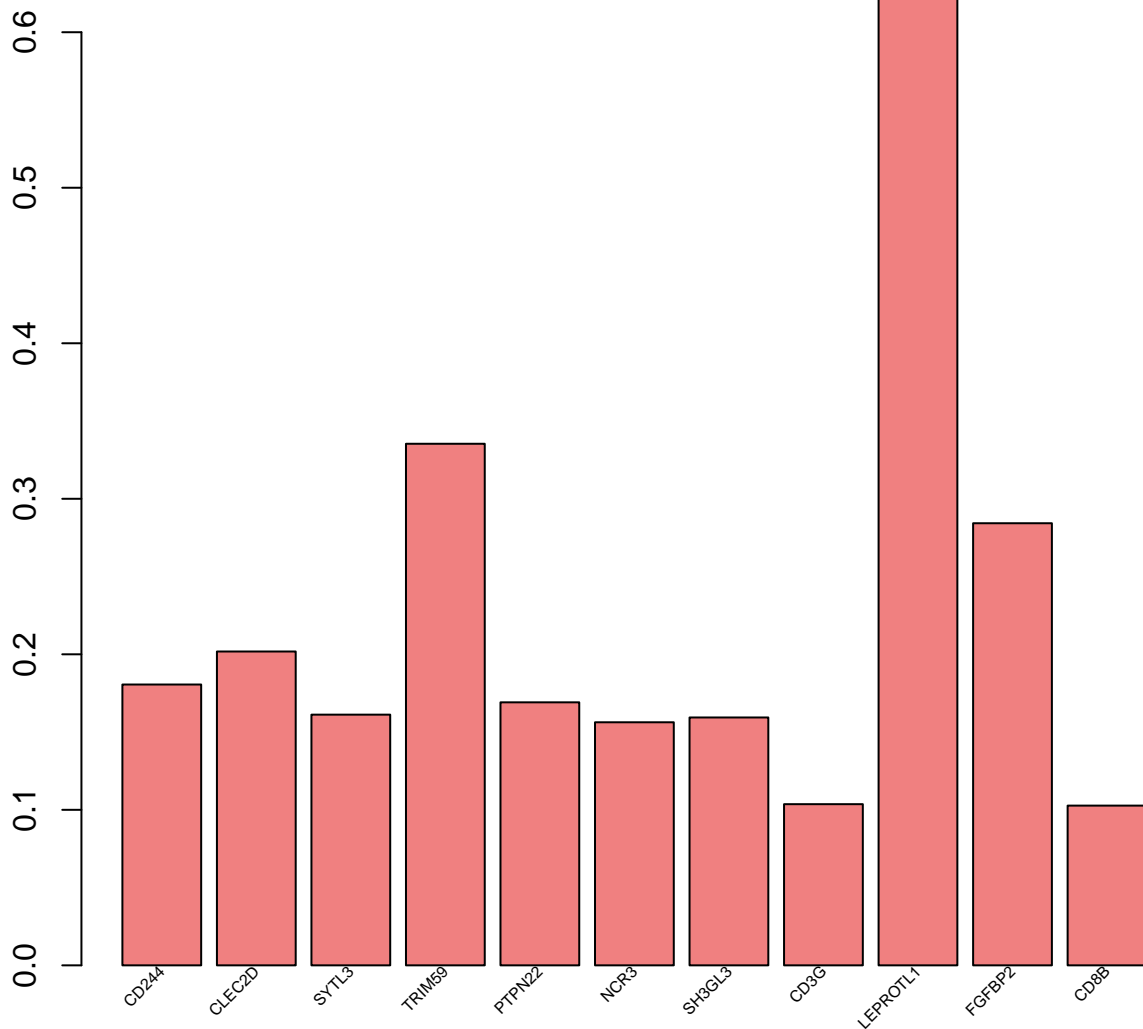
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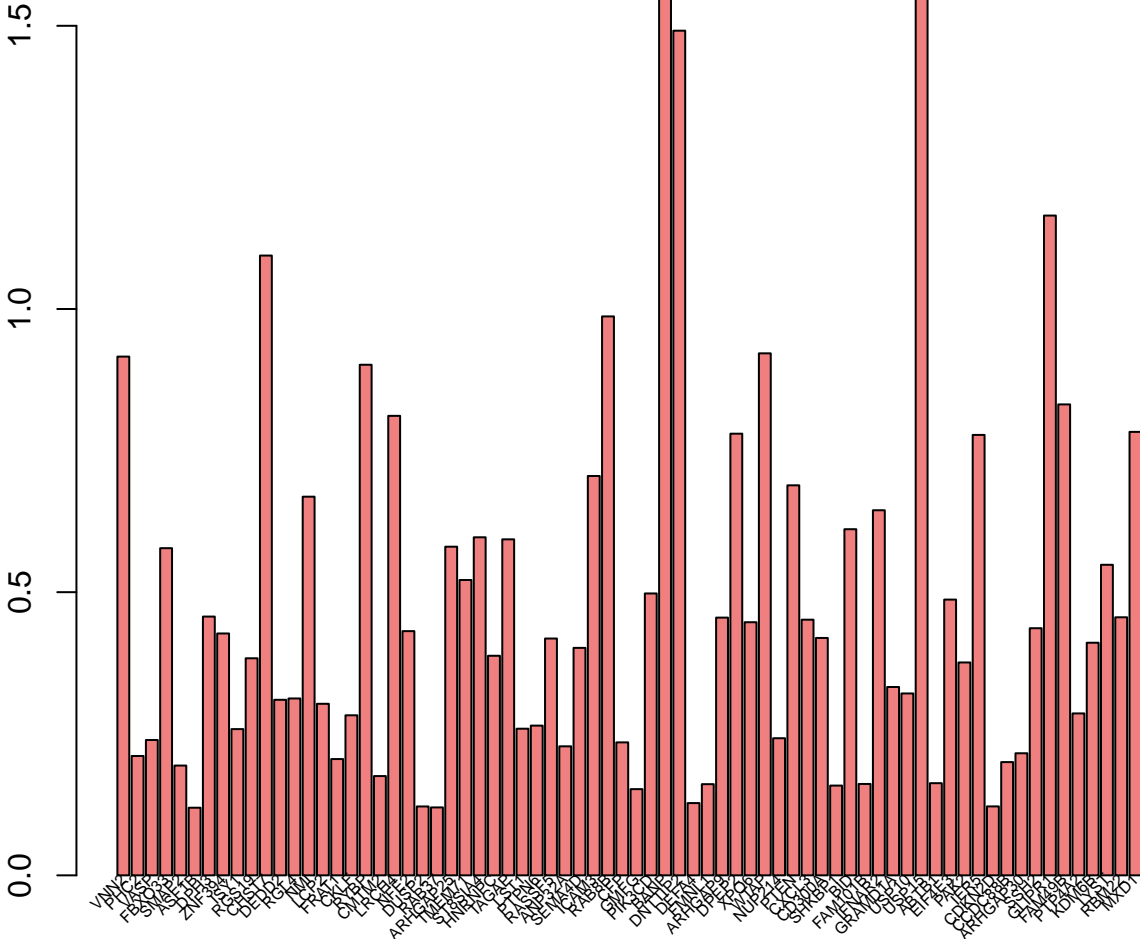
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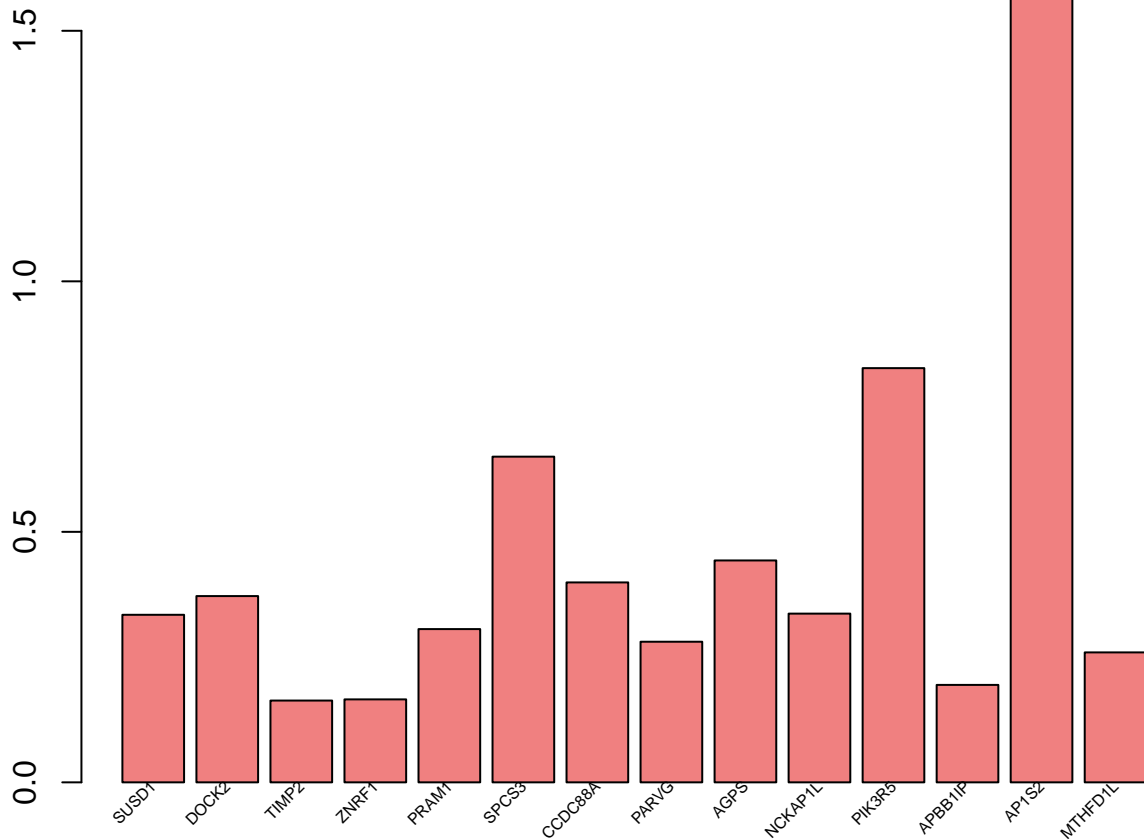
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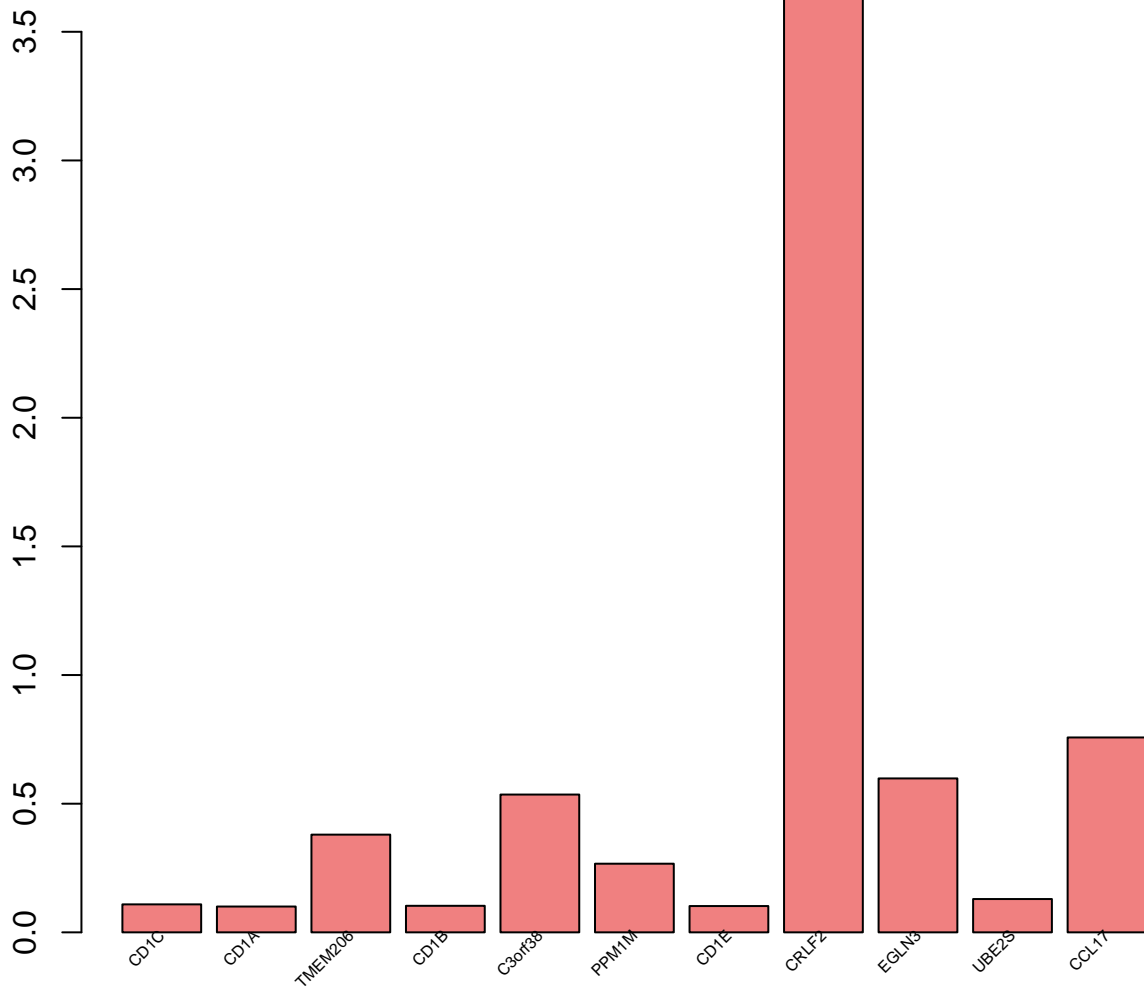
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thym-Macro\_mark-rmse\_unique

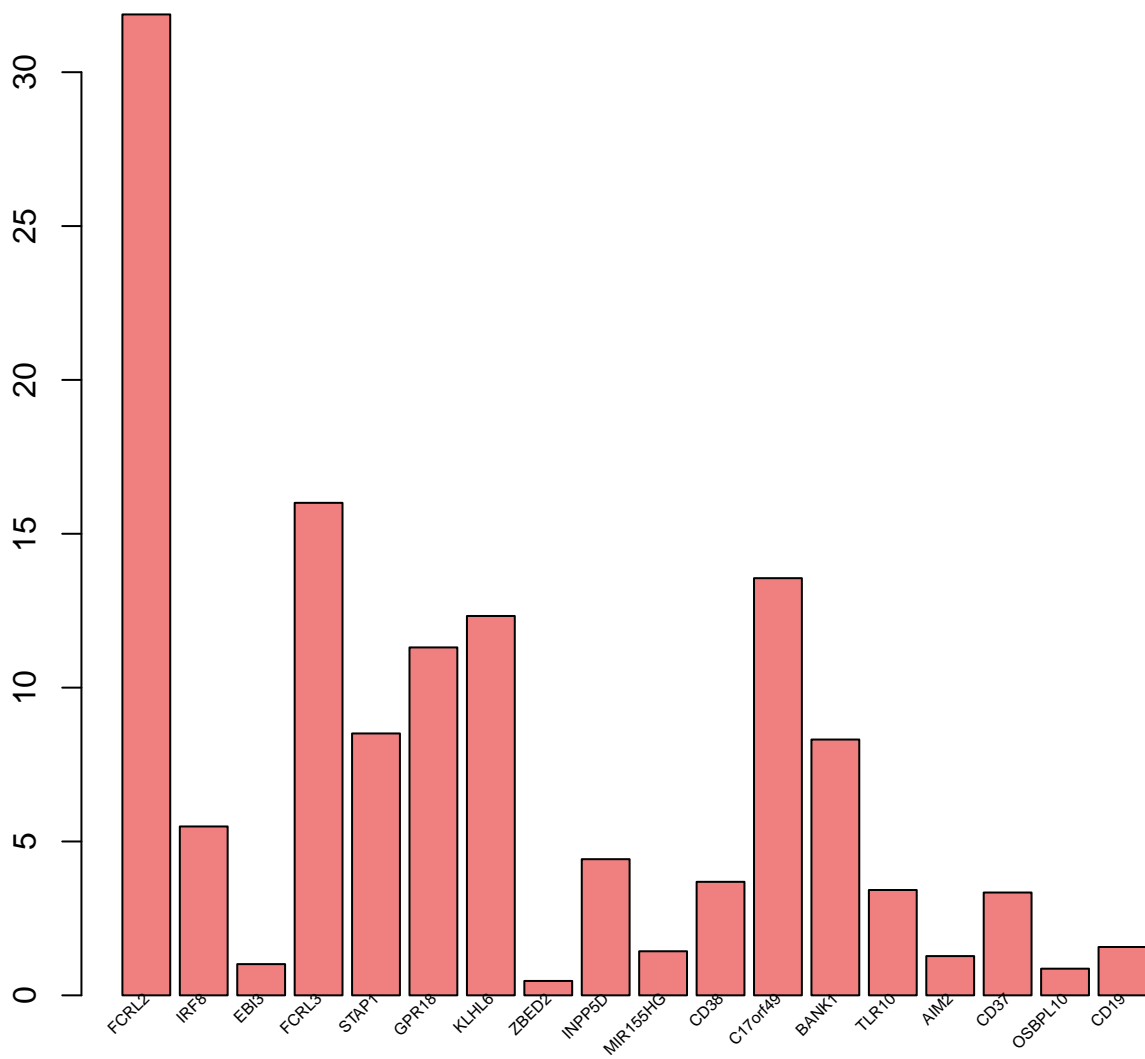


thym-Dc\_mark-rmse\_unique

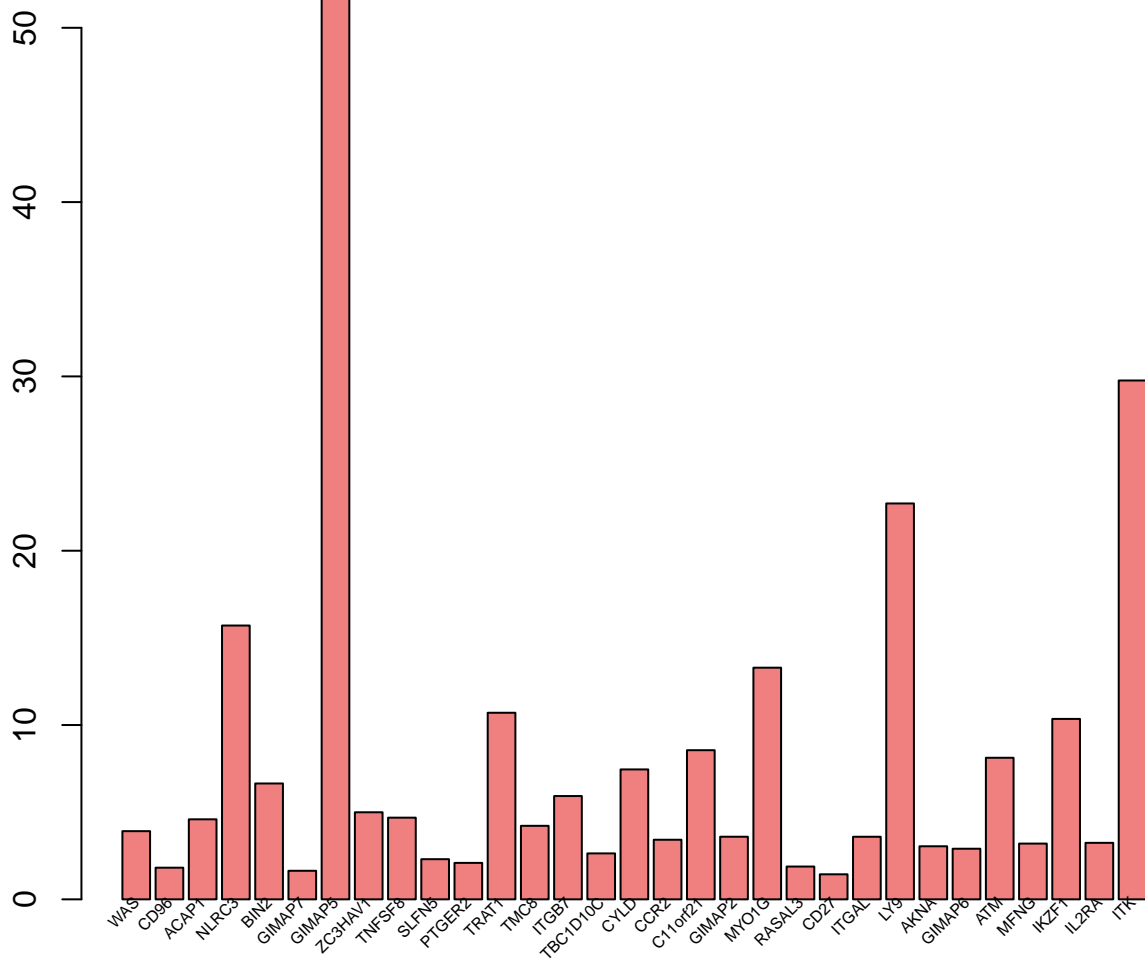




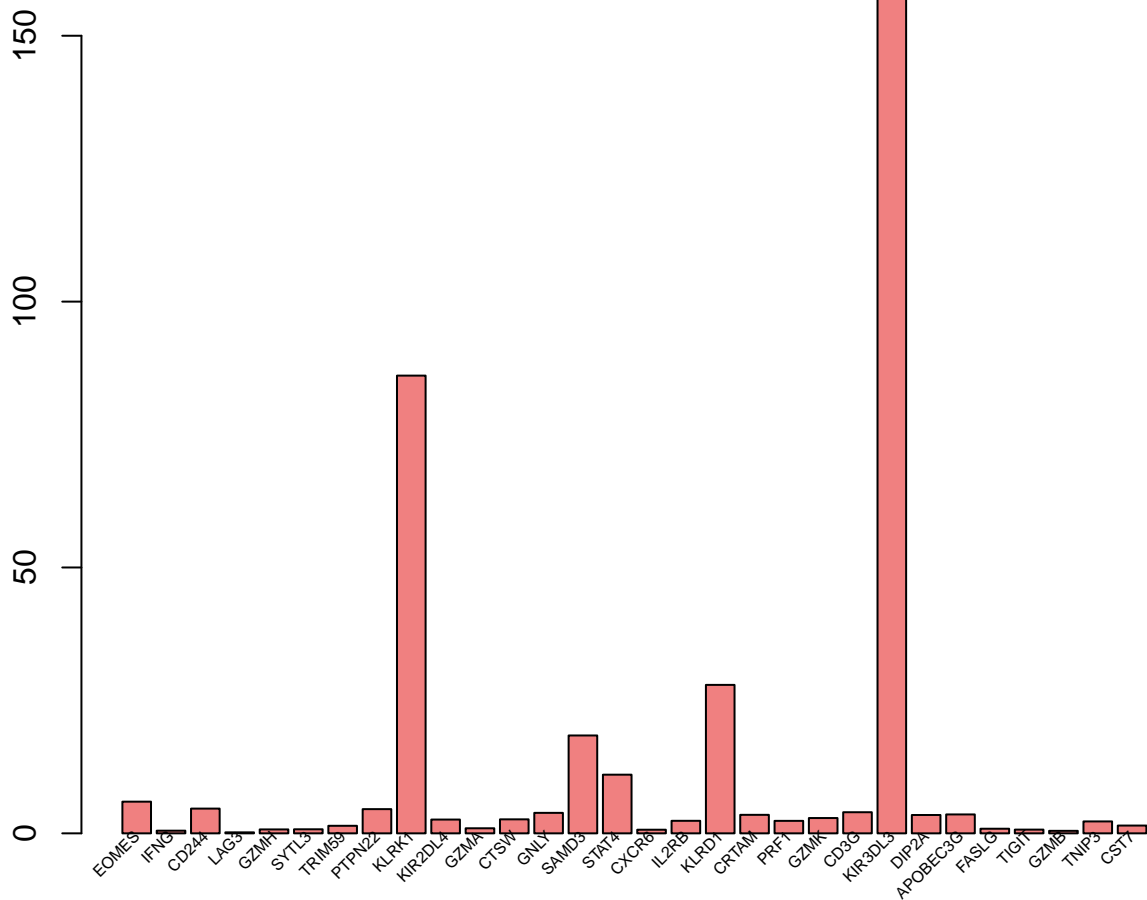
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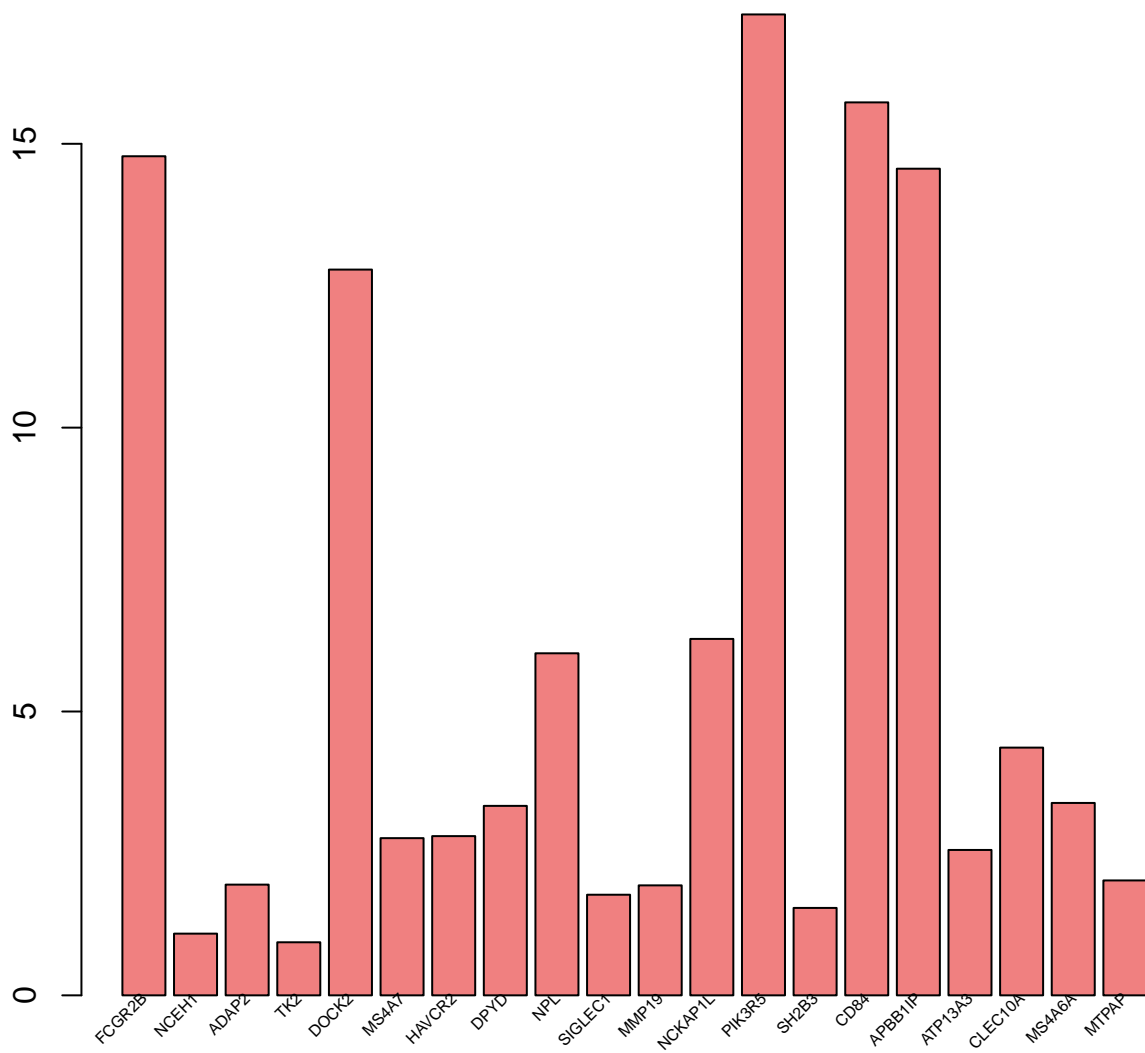


# ucs-CD8\_mark-rmse\_unique





# ucs-Macro\_mark-rmse\_unique



## ucs-Dc mark-rmse\_unique

