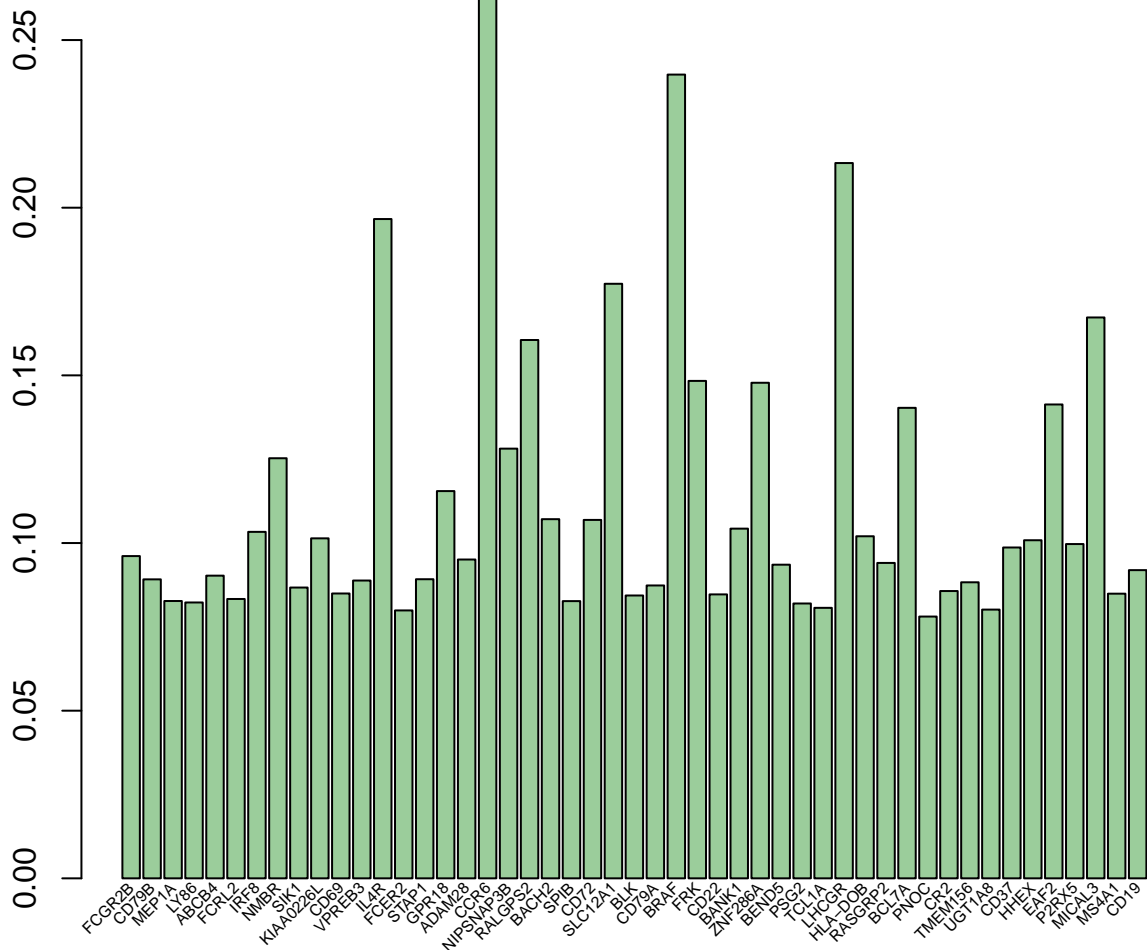
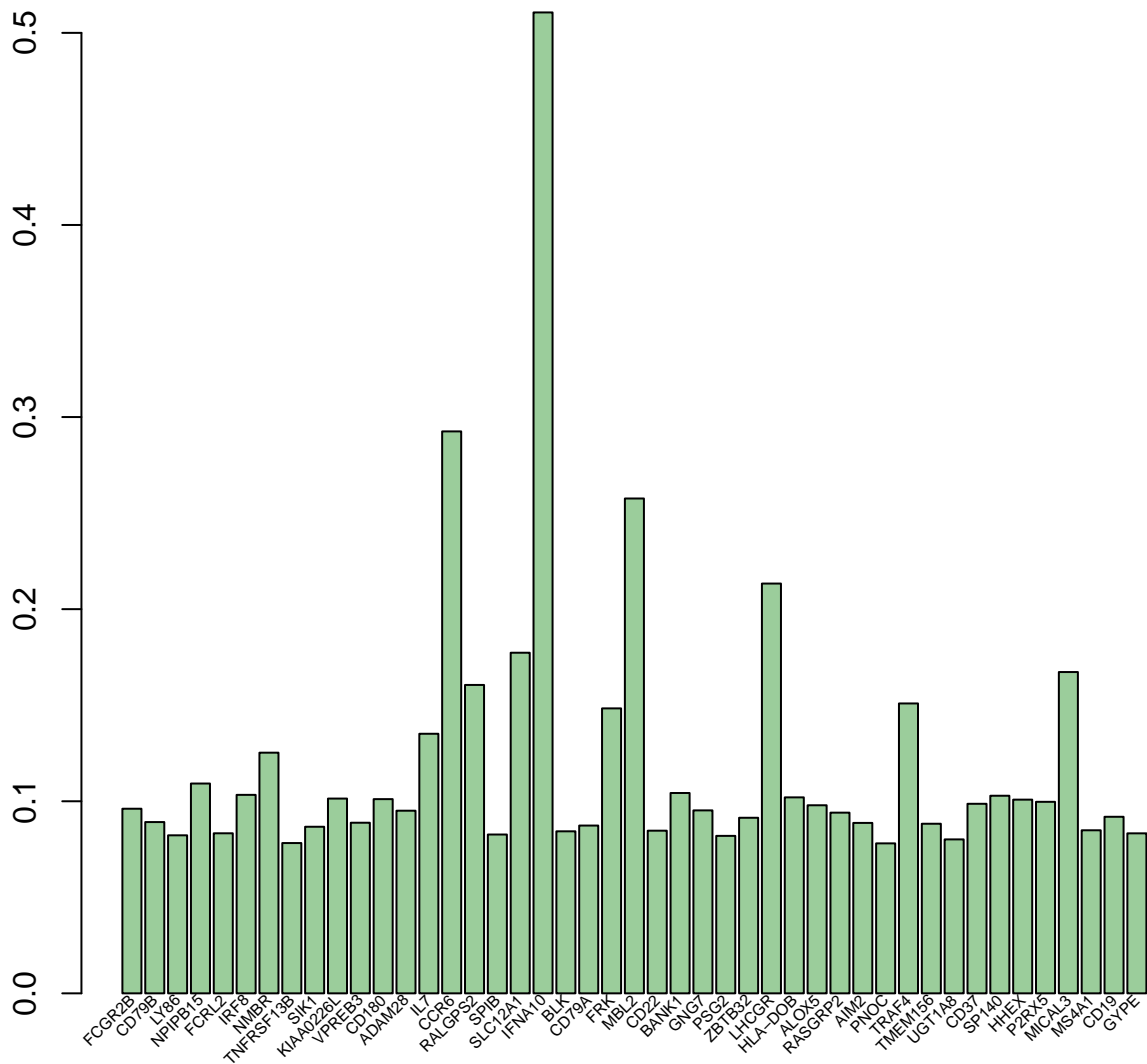


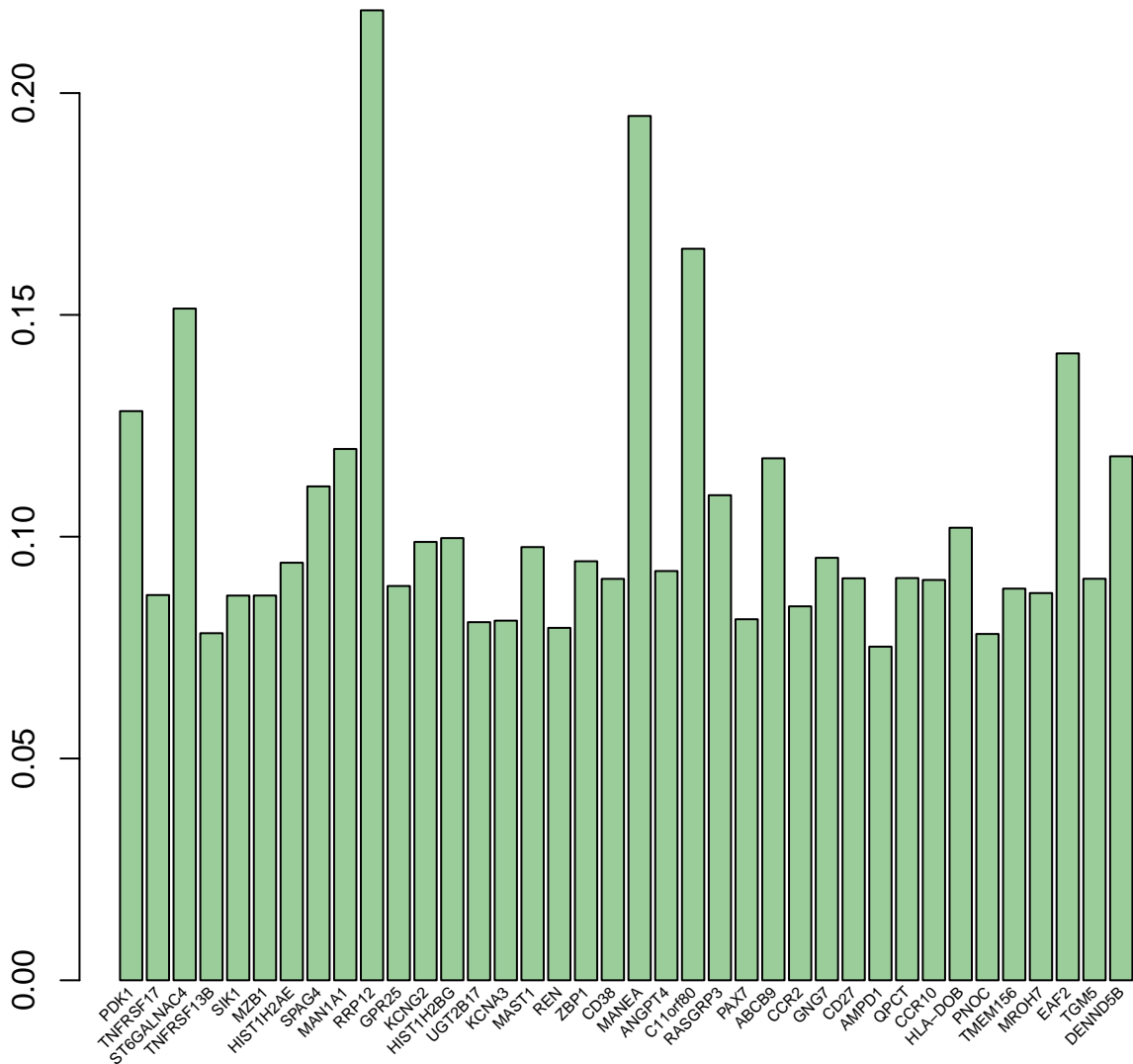
# esca-B.cells.naive-rmse



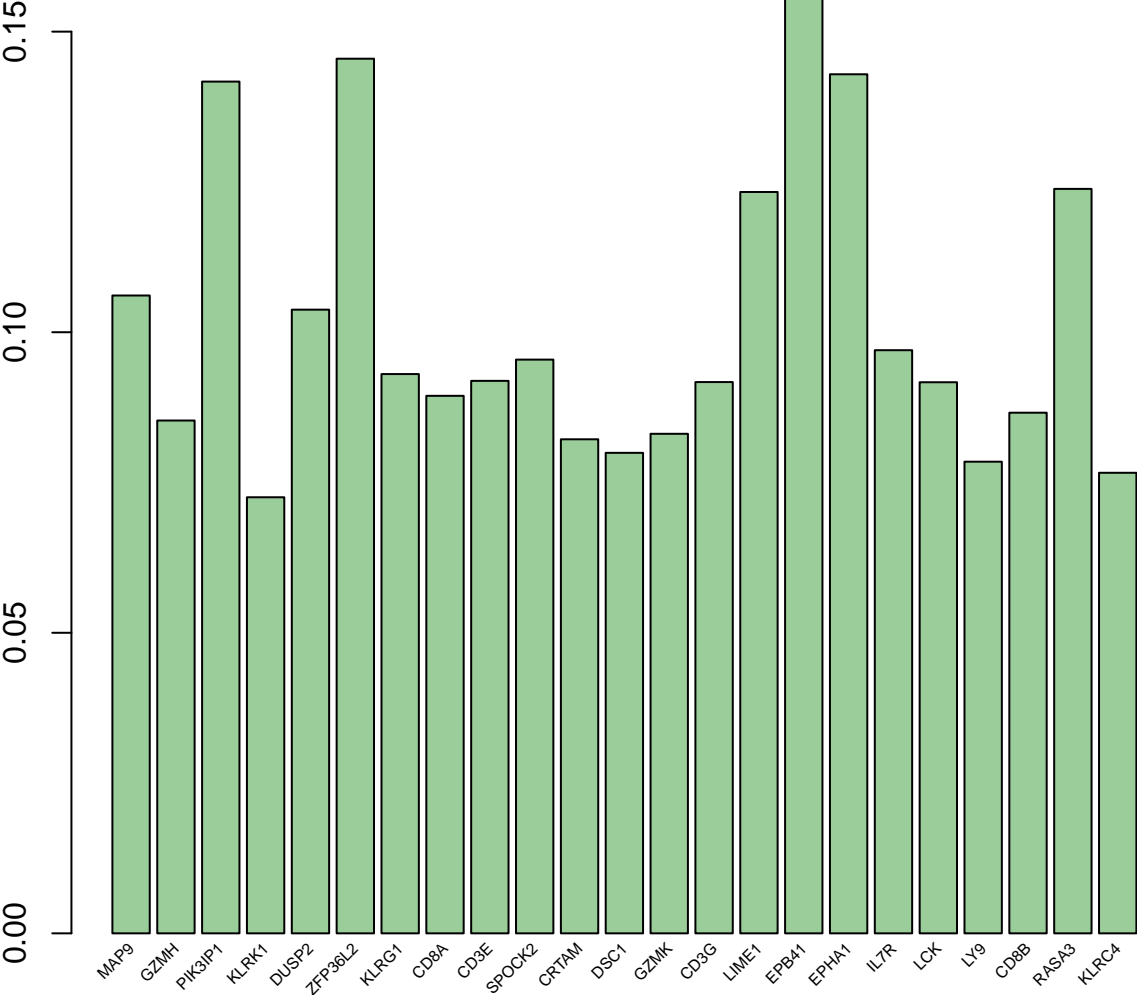
# esca-B.cells.memory-rmse



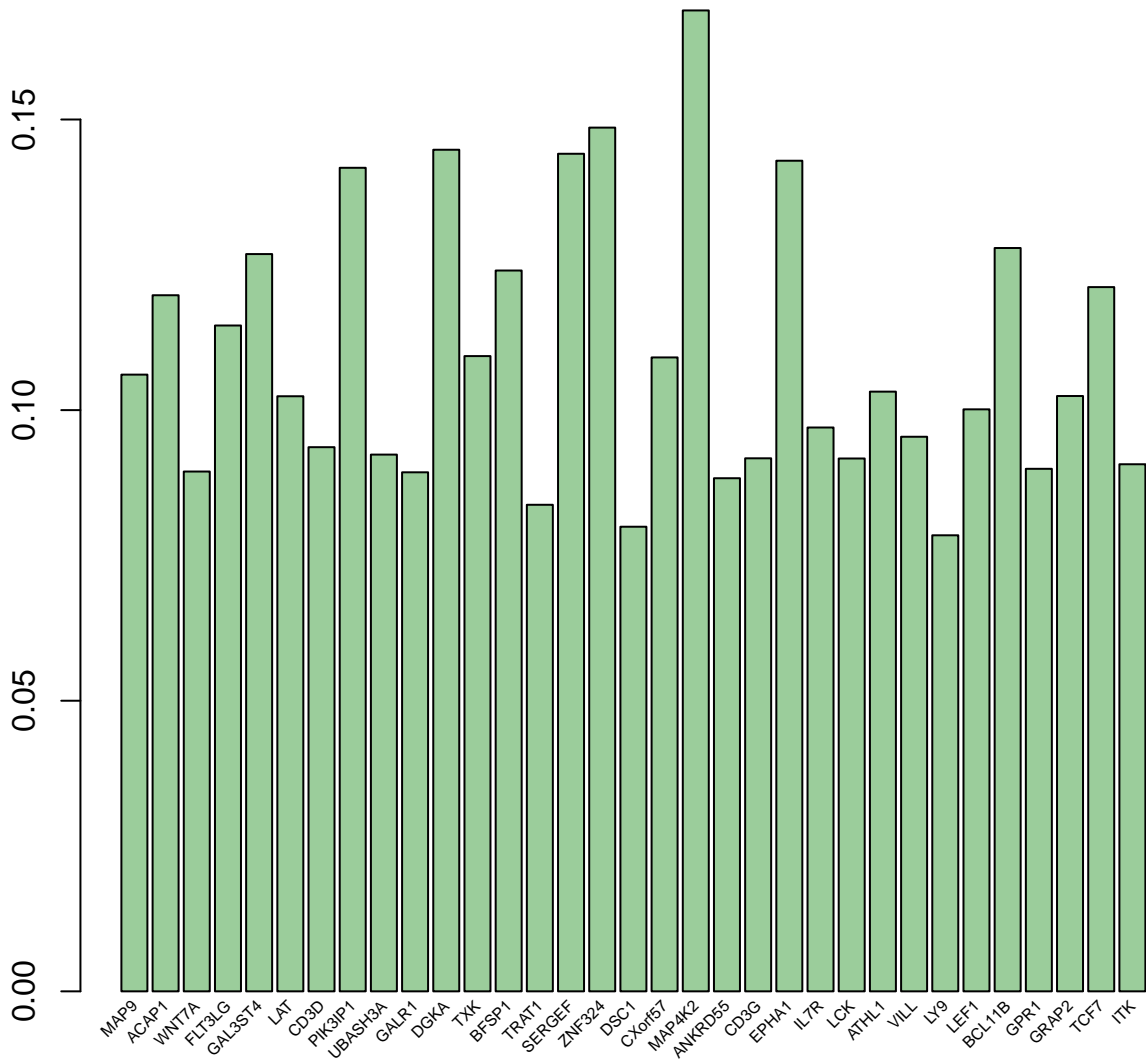
esca-Plasma.cells-rmse



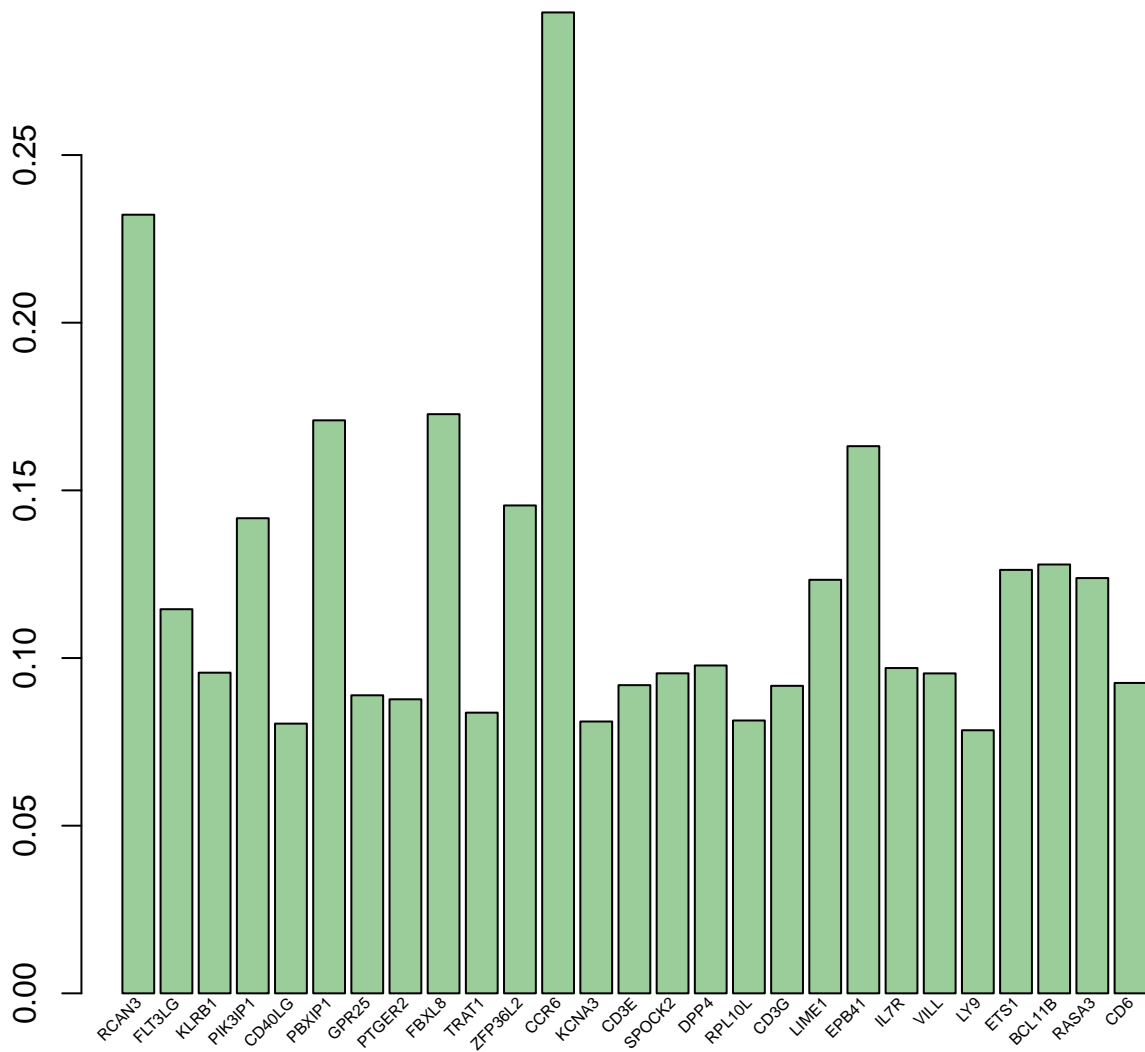
esca-T.cells.CD8-rmse



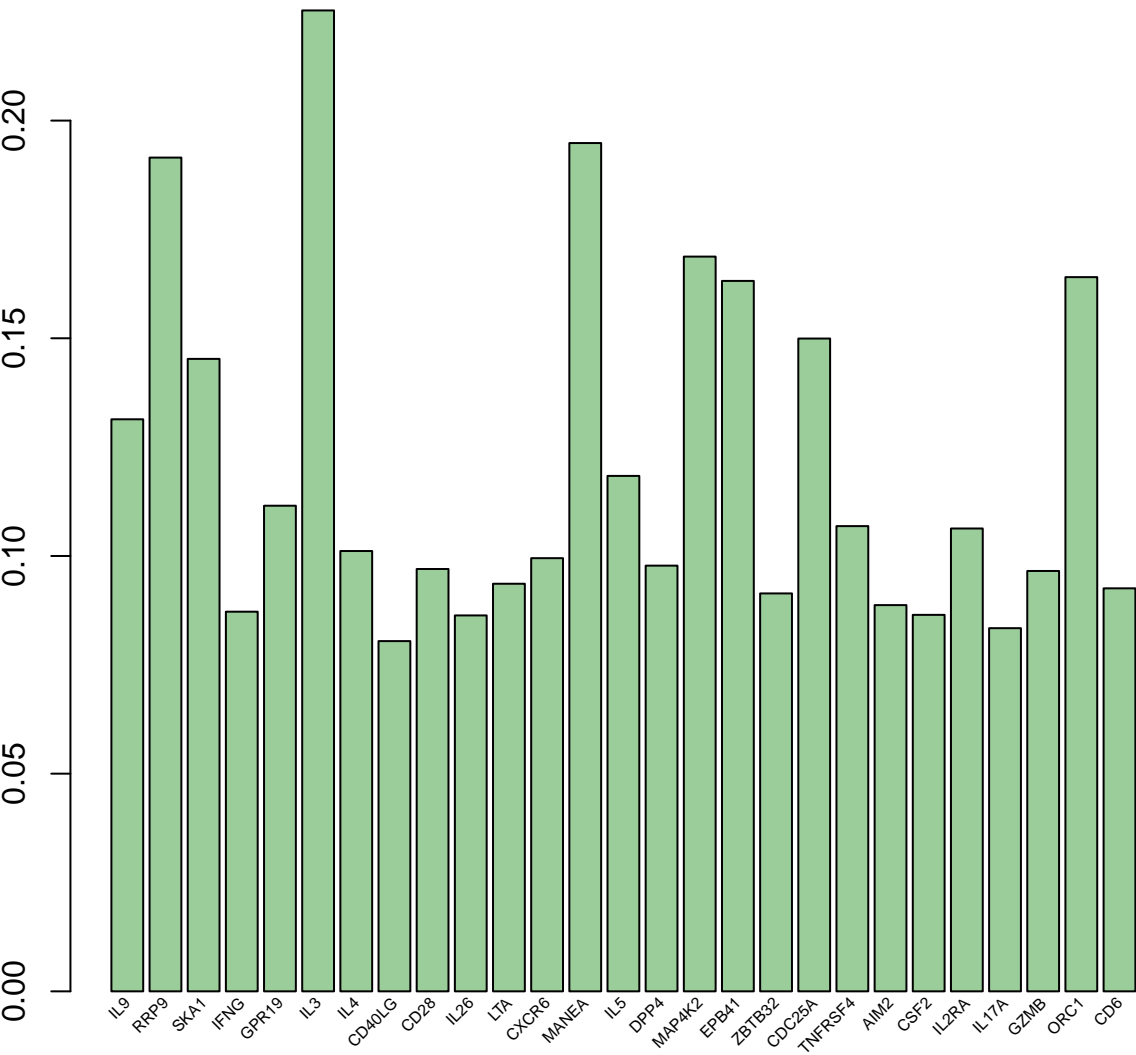
esca-T.cells.CD4.naive-rmse



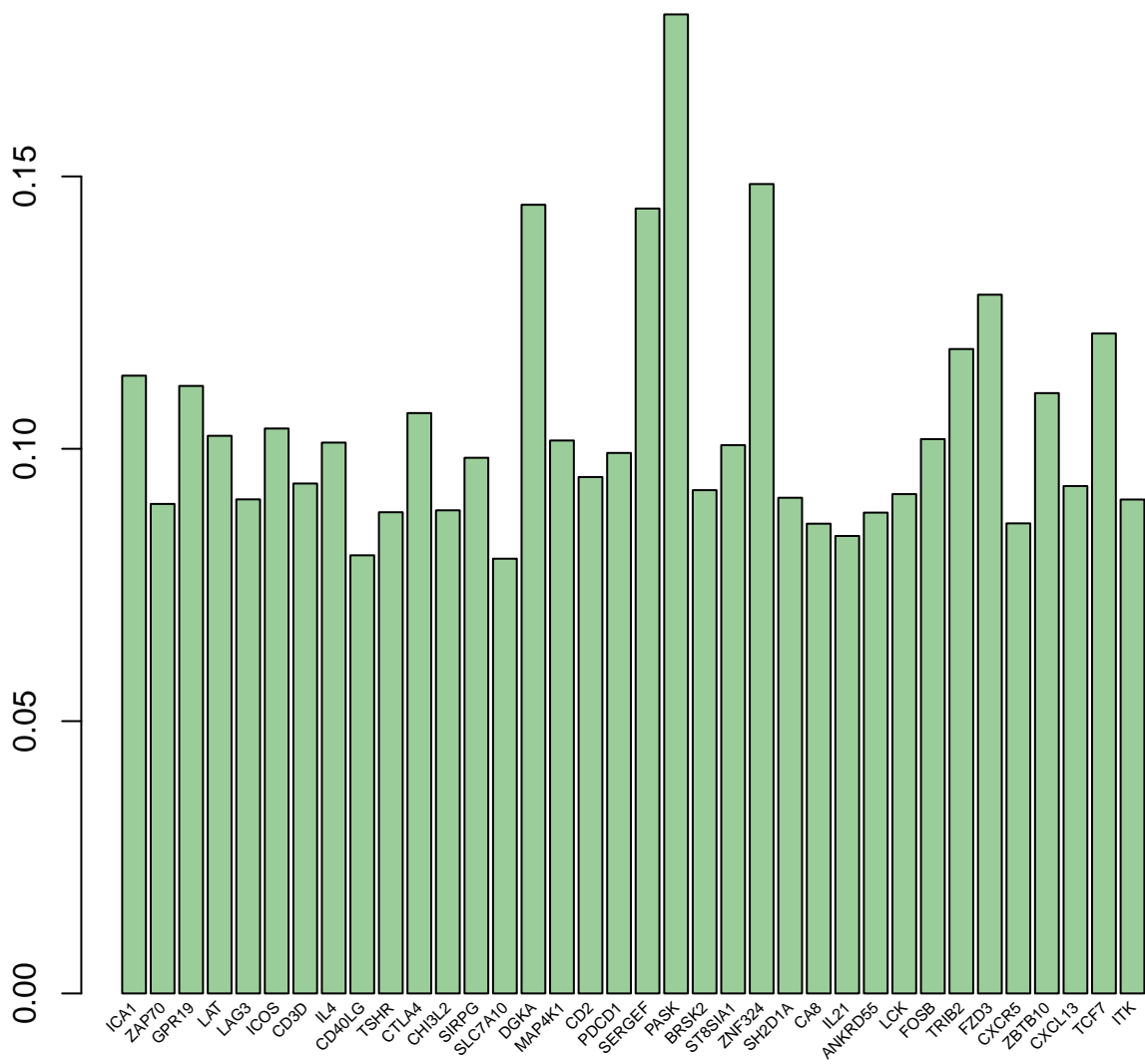
esca-T.cells.CD4.memory.resting-rmse



esca-T.cells.CD4.memory.activated-rmse

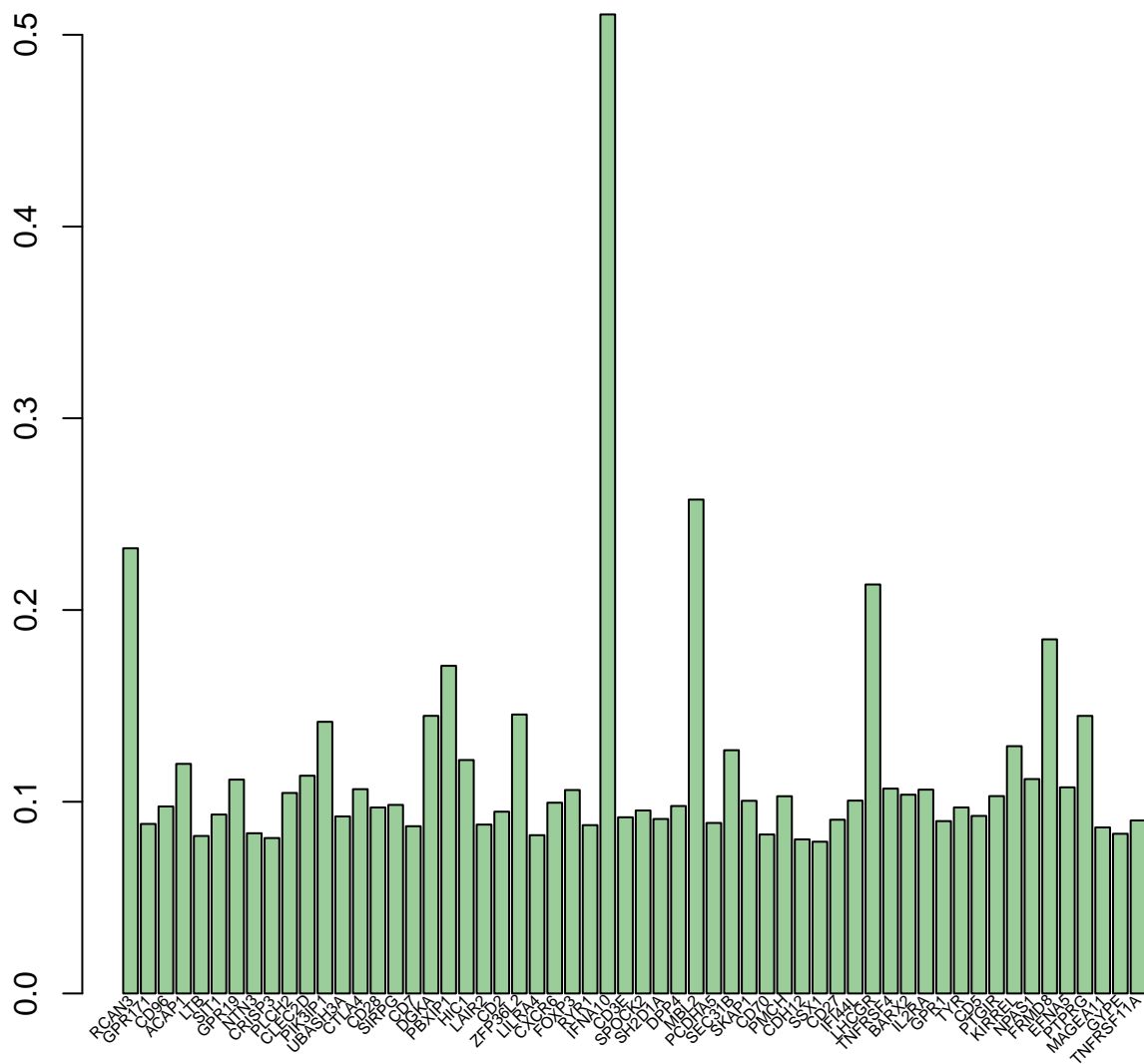


# esca-T.cells.follicular.helper-rmse

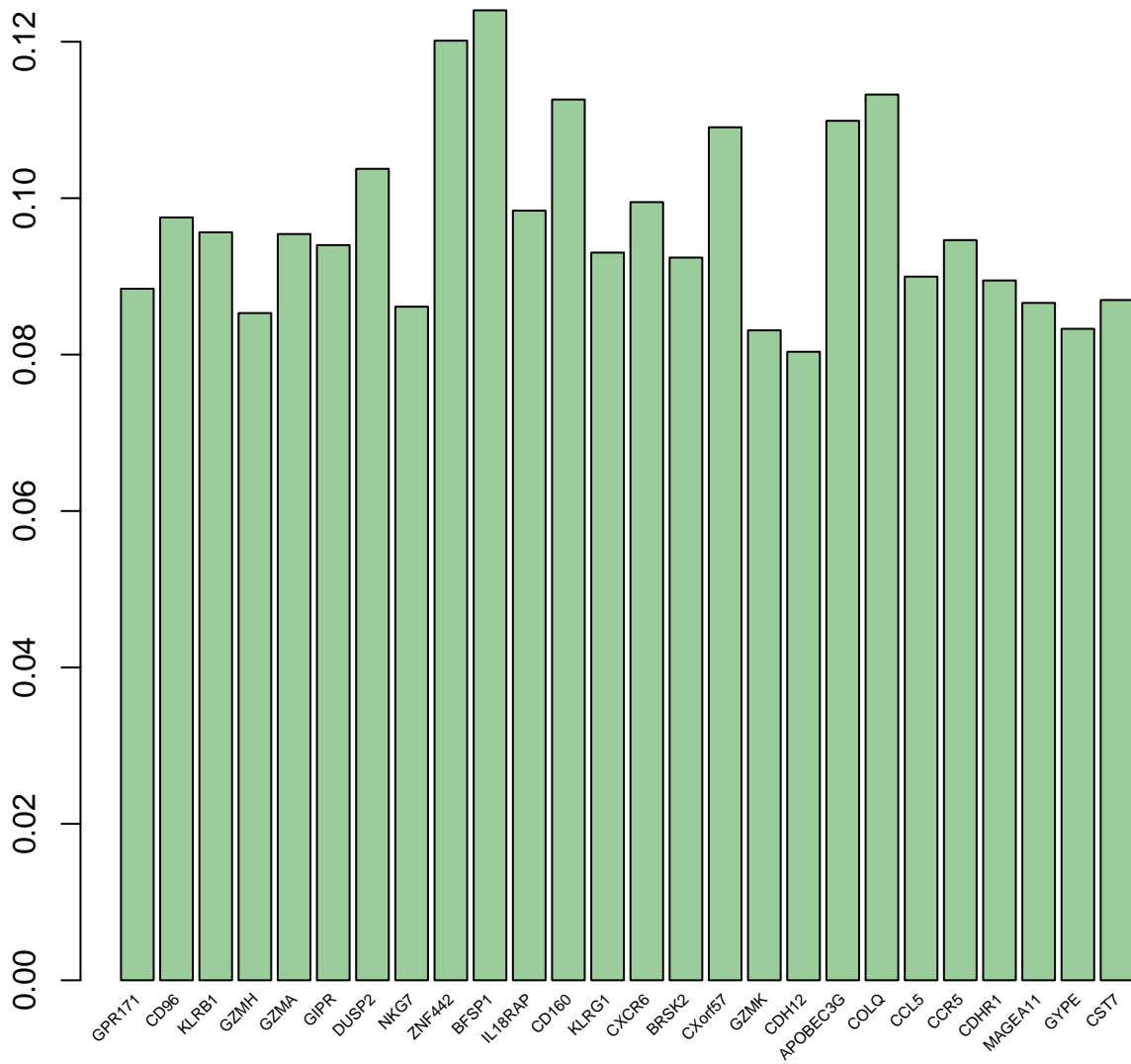




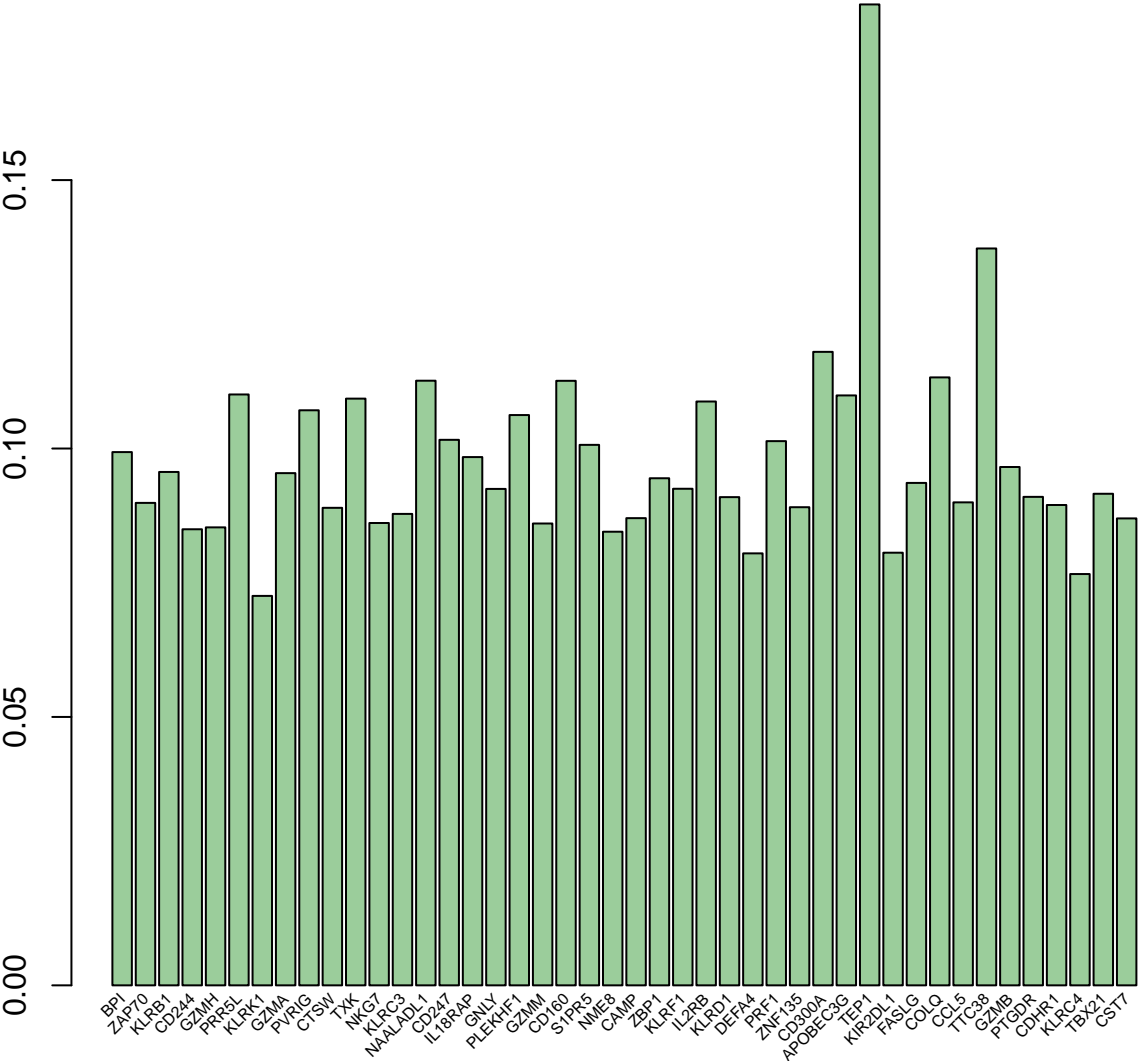
# esca-T.cells.regulatory..Tregs.-rmse



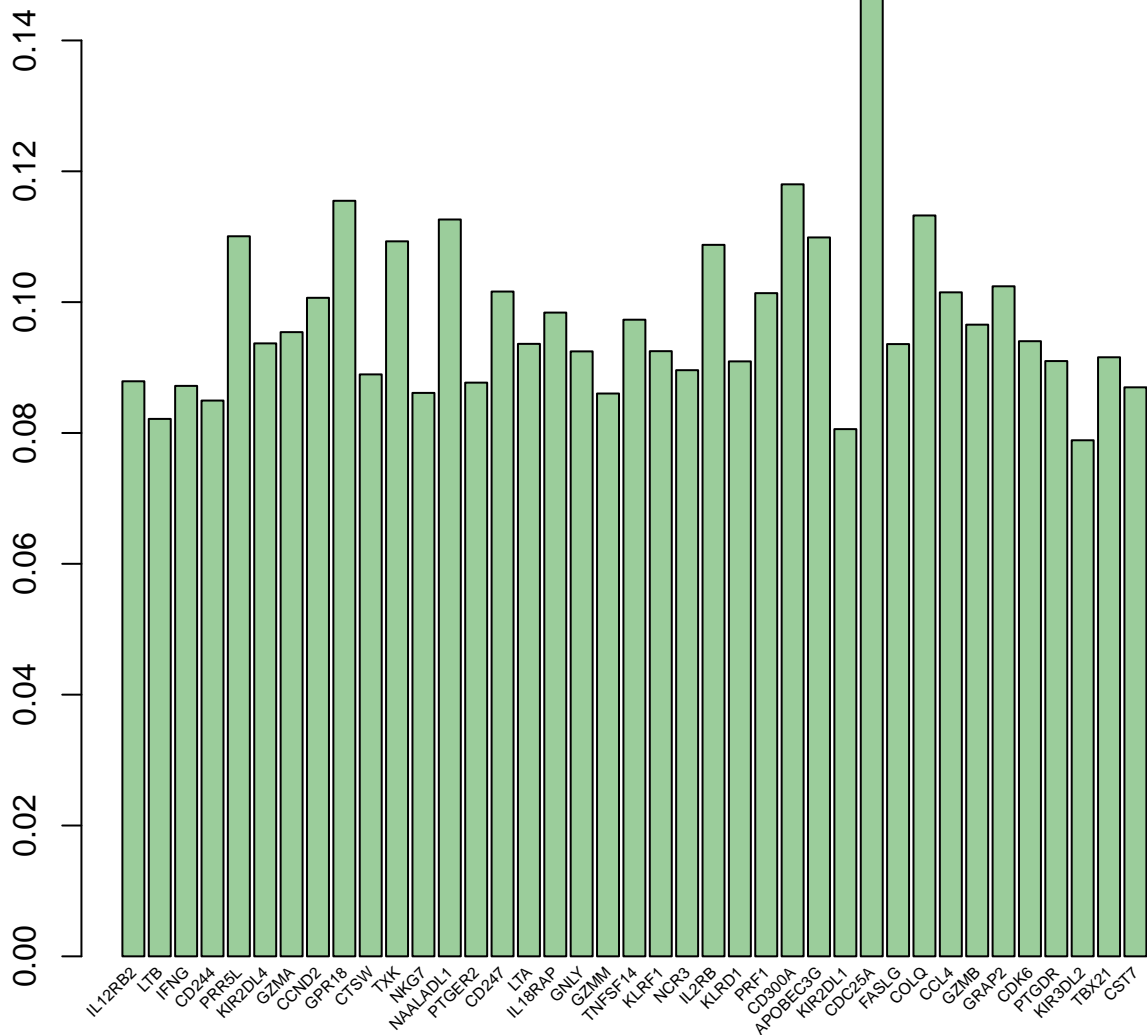
esca-T.cells.gamma.delta-rmse



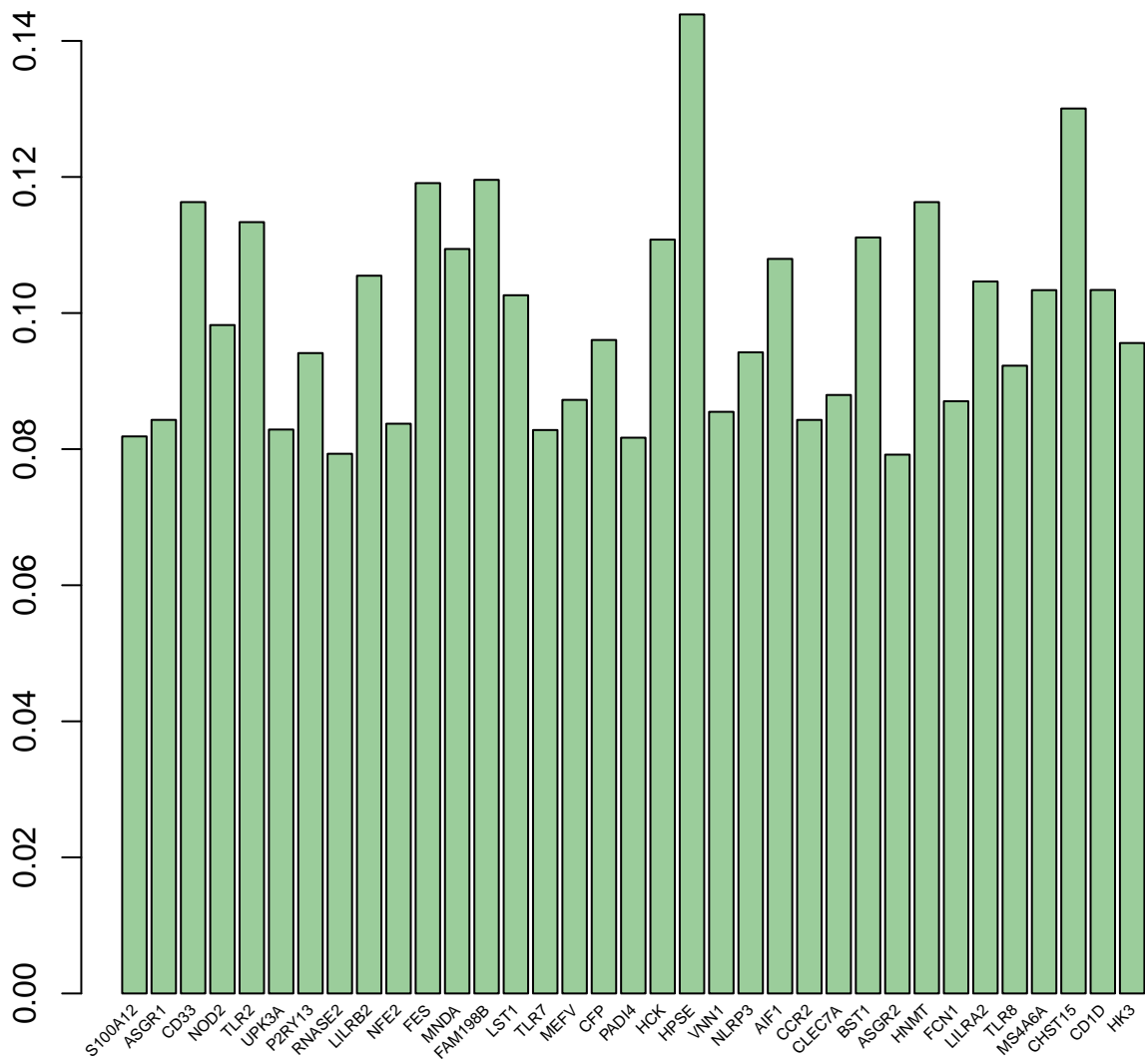
esca-NK.cells.resting-rmse



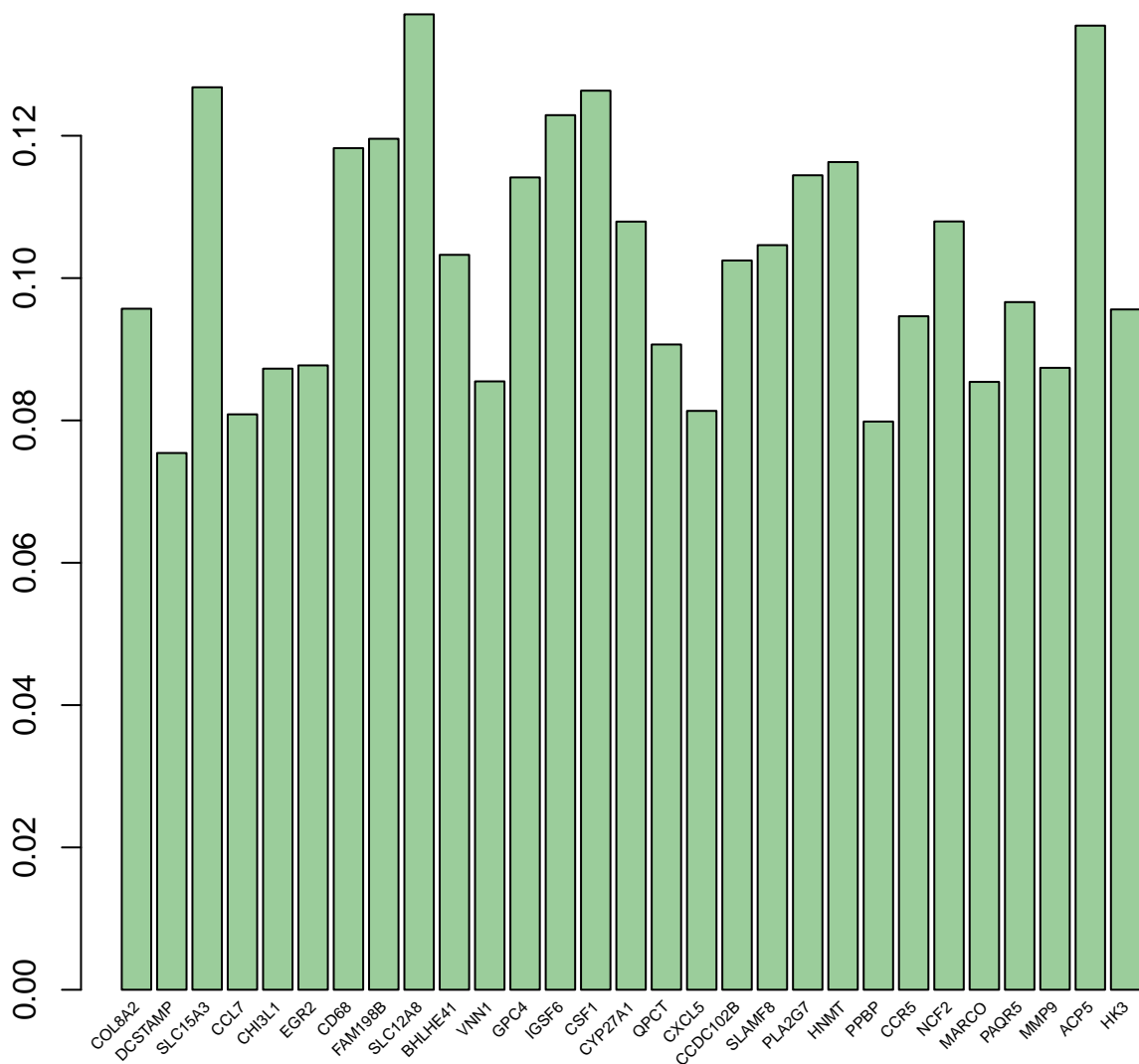
# esca-NK.cells.activated-rmse



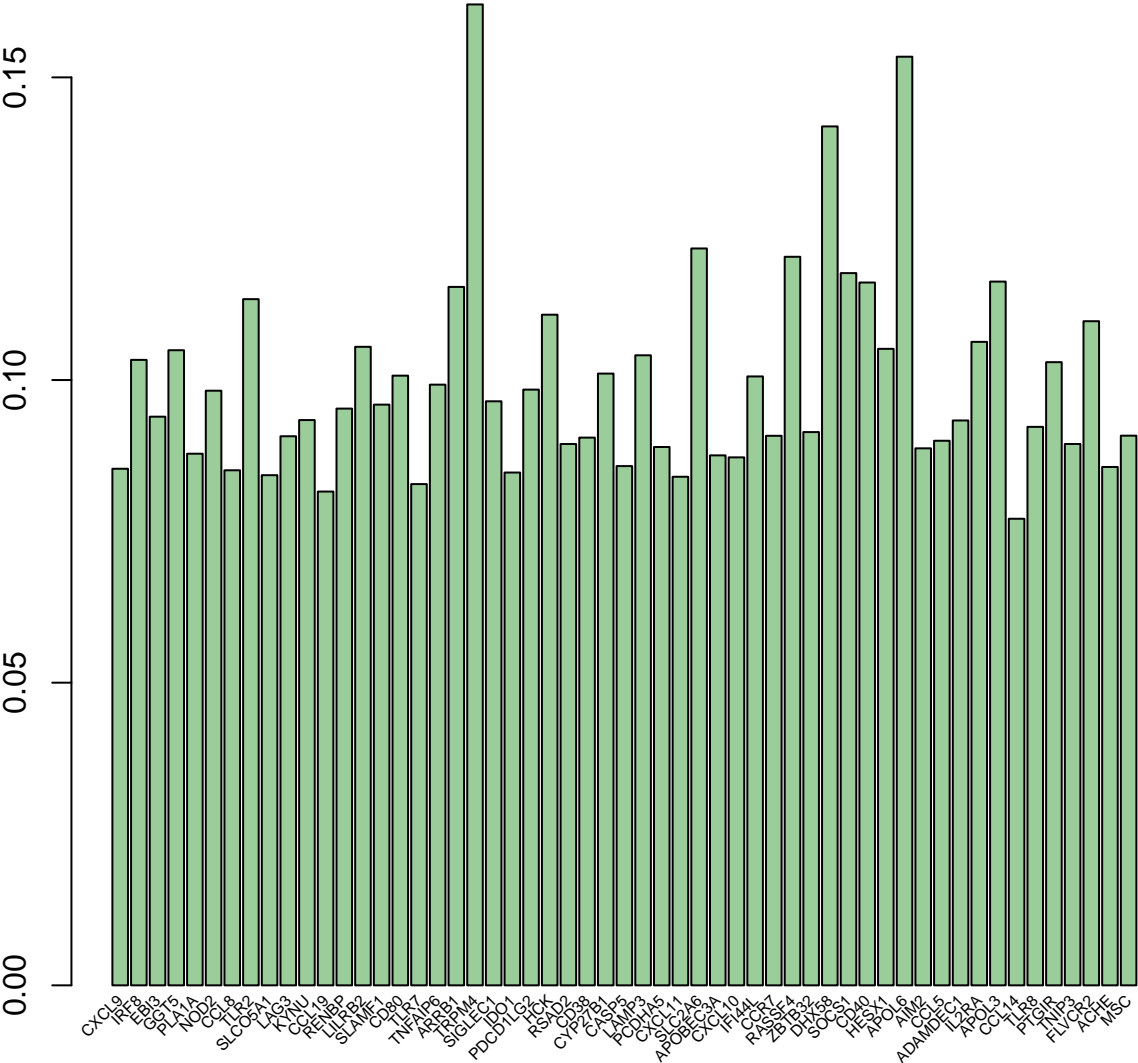
# esca-Monocytes-rmse



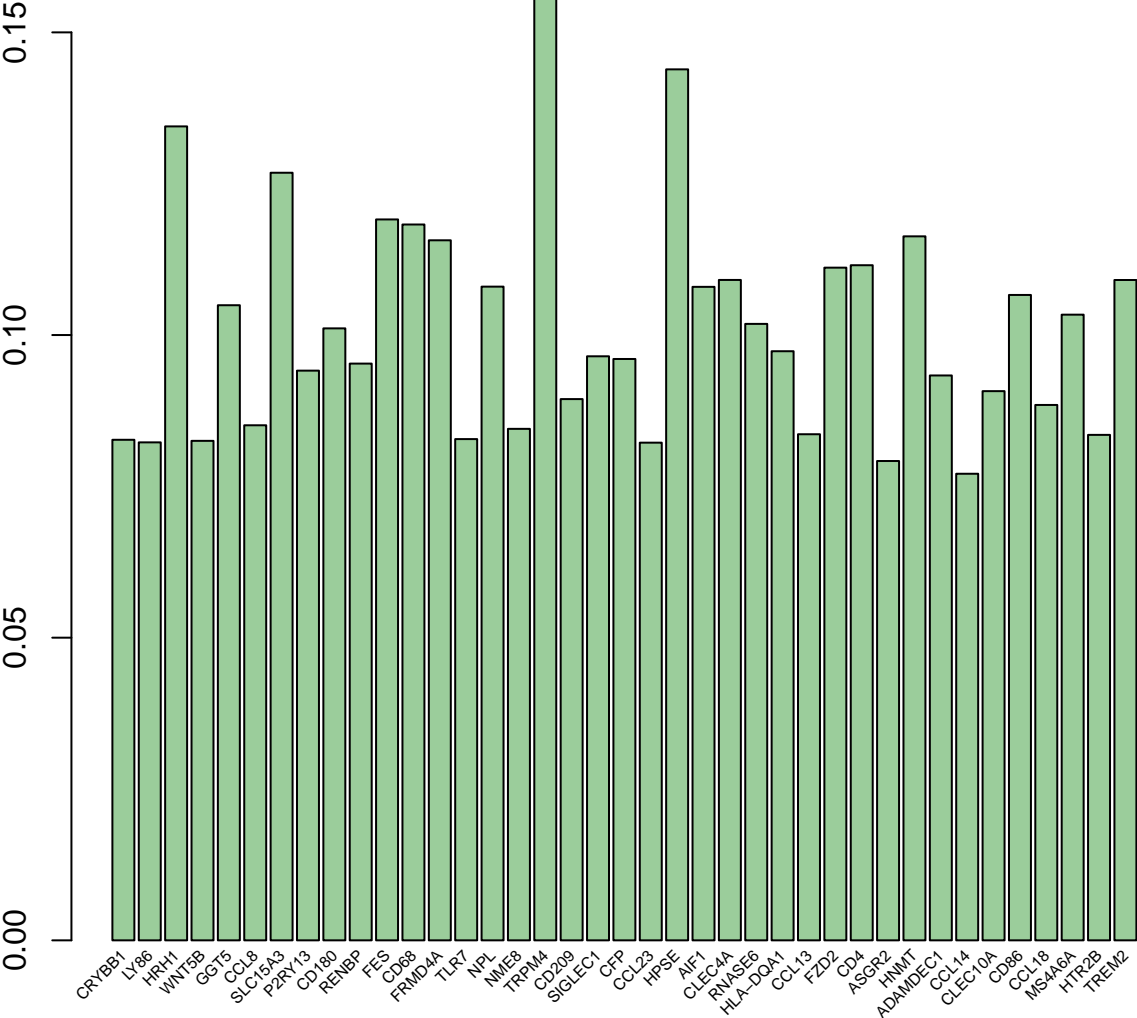
# esca-Macrophages.M0-rmse



esca-Macrophages.M1-rmse

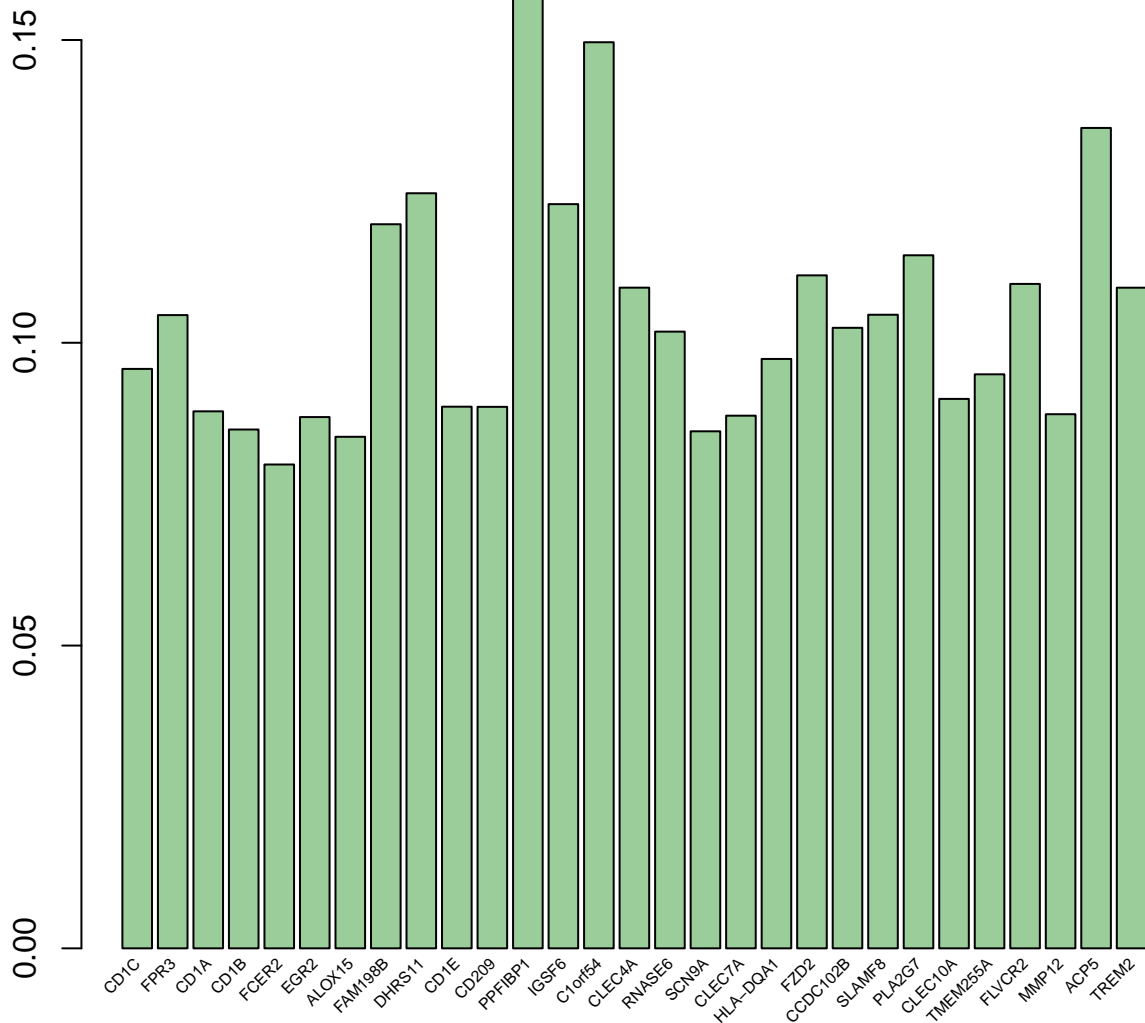


esca-Macrophages.M2-rmse

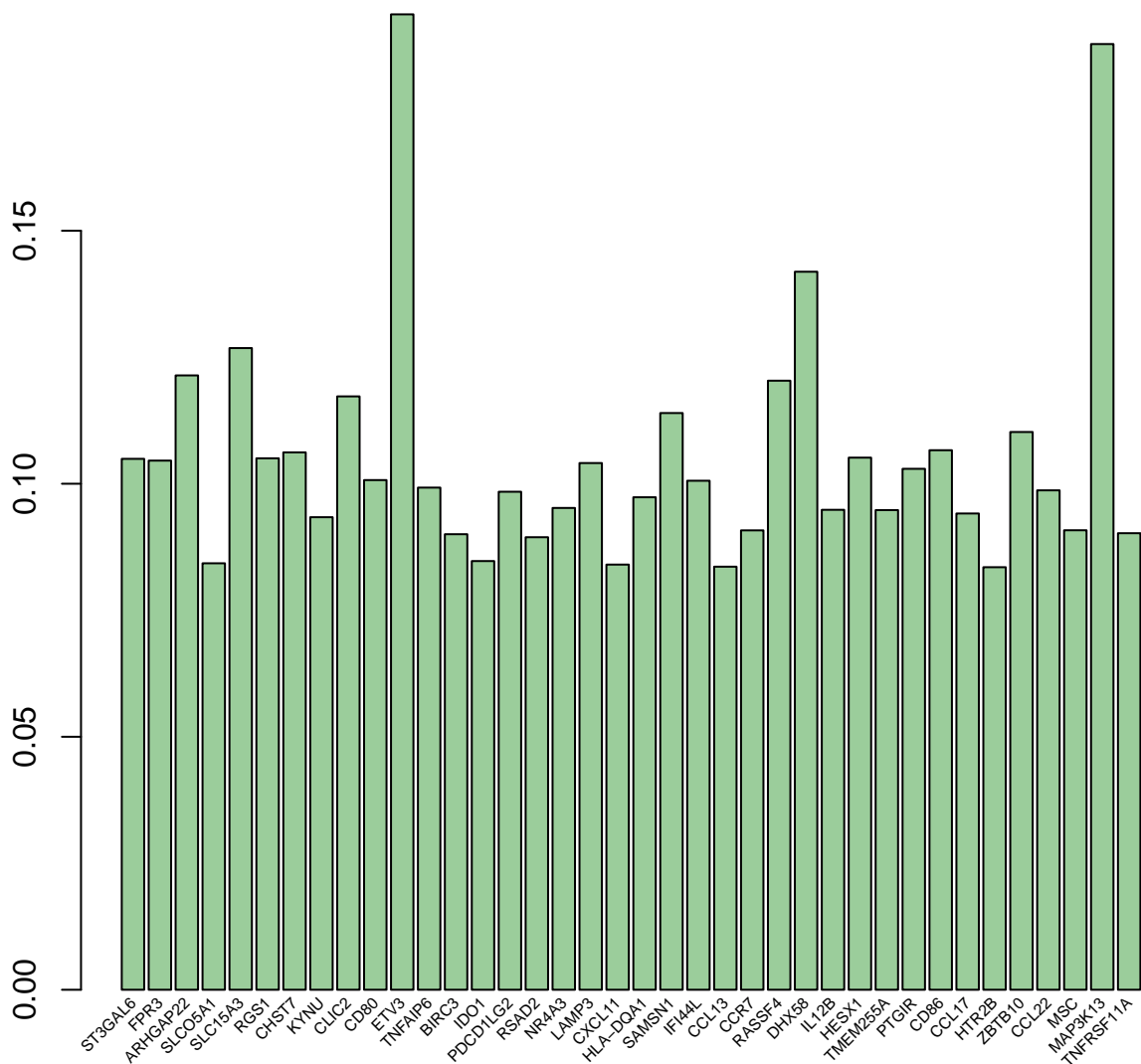




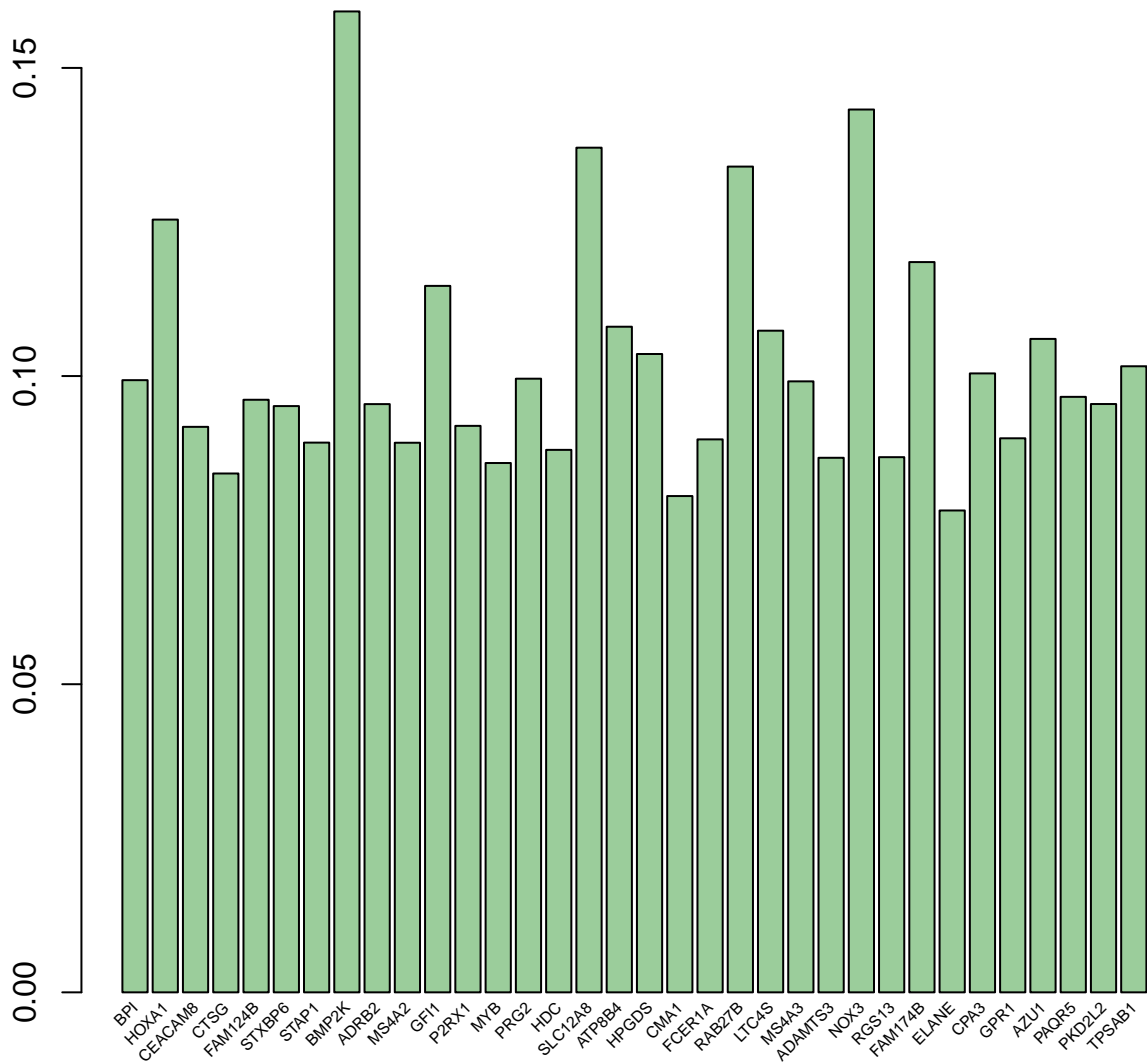
# esca-Dendritic.cells.resting-rmse



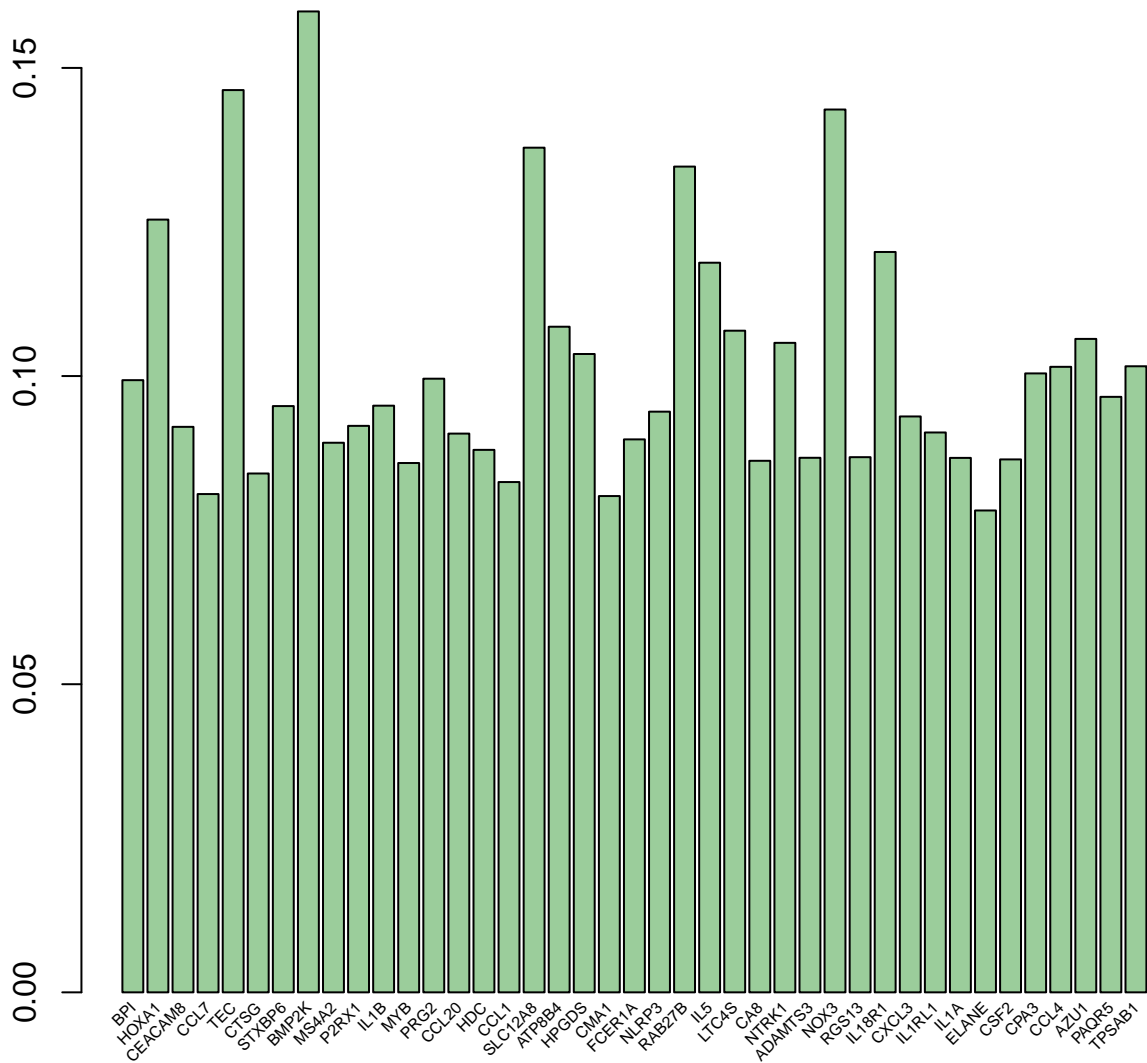
# esca-Dendritic.cells.activated-rmse



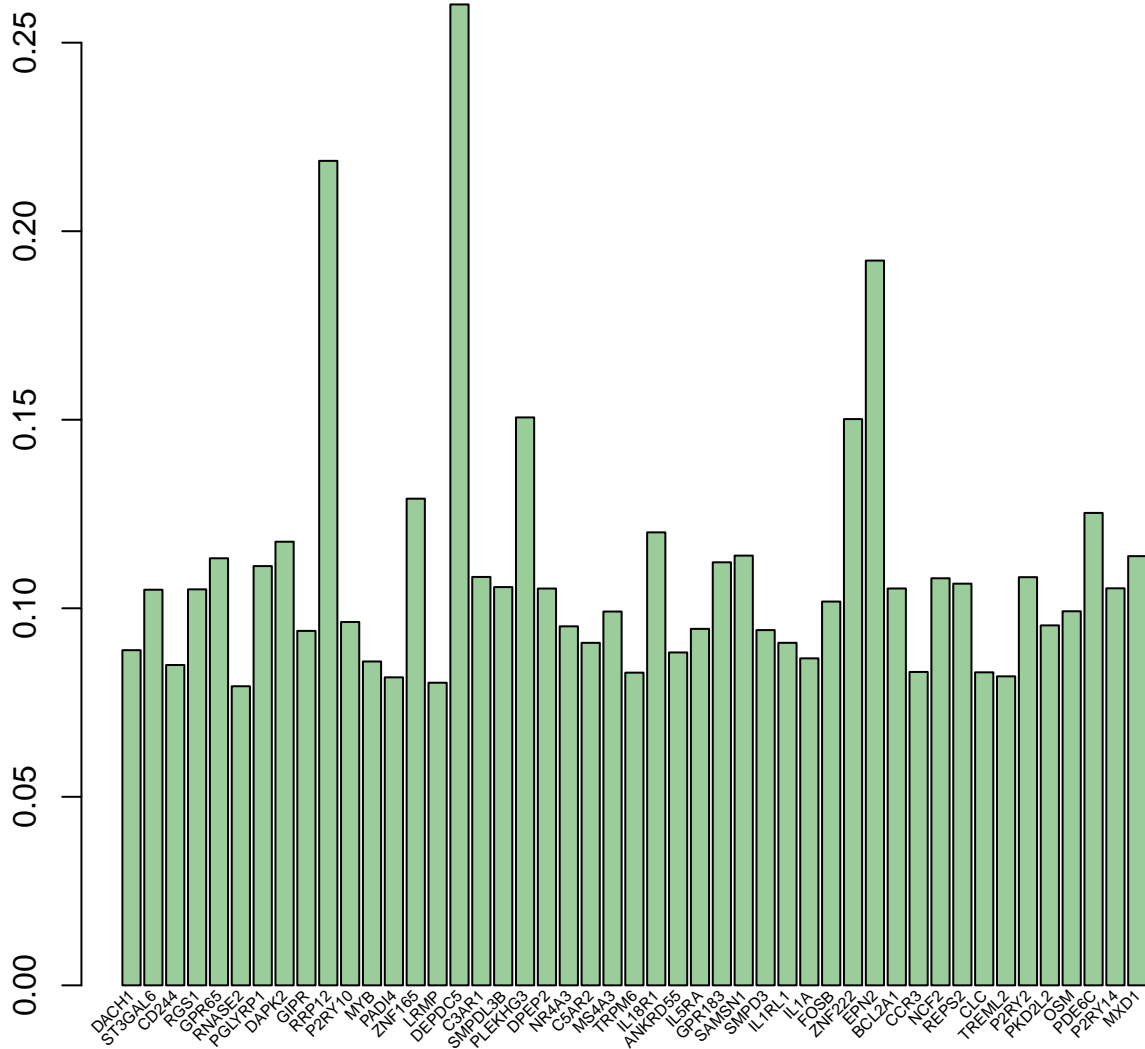
# esca-Mast.cells.resting-rmse



# esca-Mast.cells.activated-rmse



# esca-Eosinophils-rmse



# esca-Neutrophils-rmse

