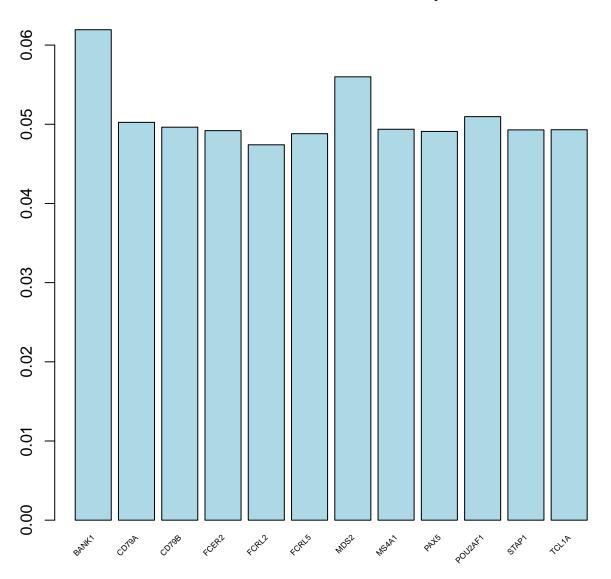
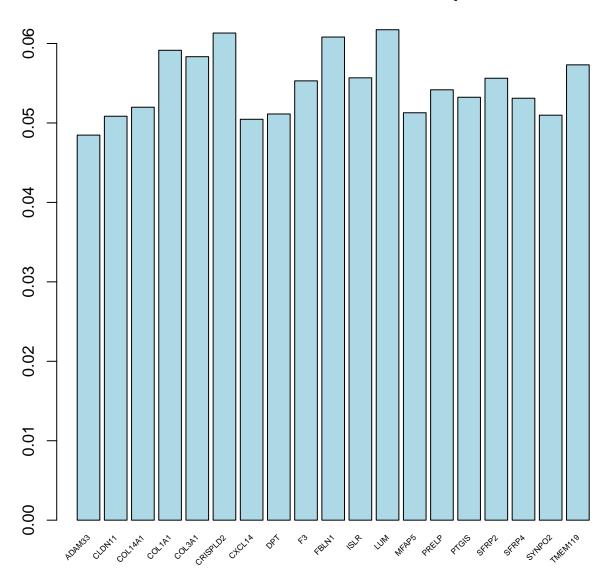
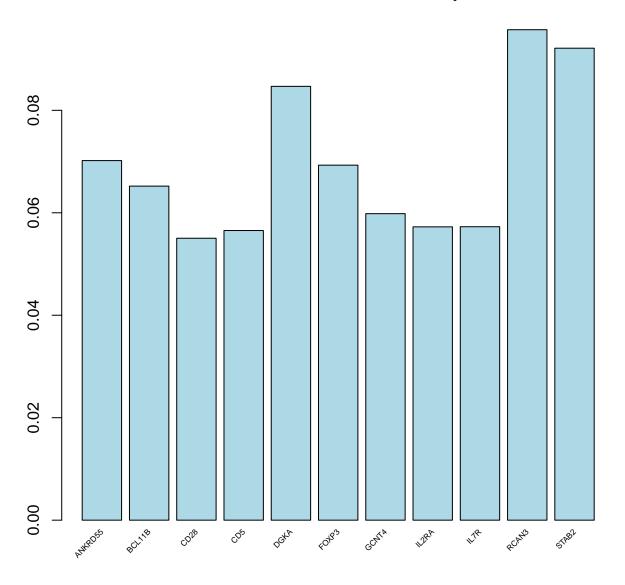
BLCA-B_mark-rmse_unique



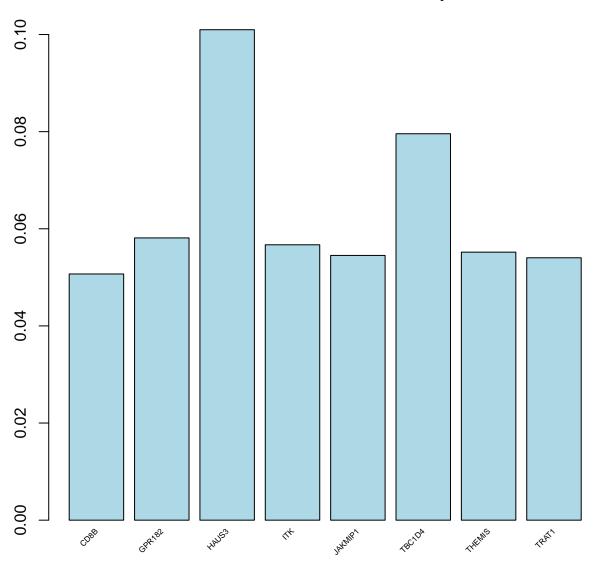
BLCA-CAFs_mark-rmse_unique



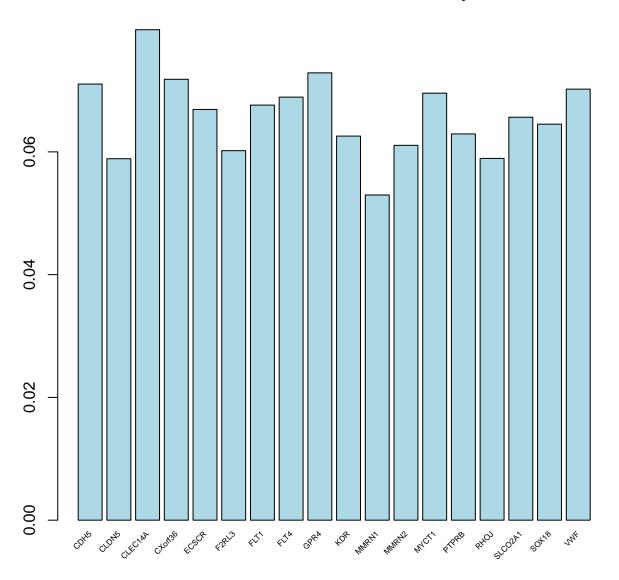
BLCA-CD4_mark-rmse_unique



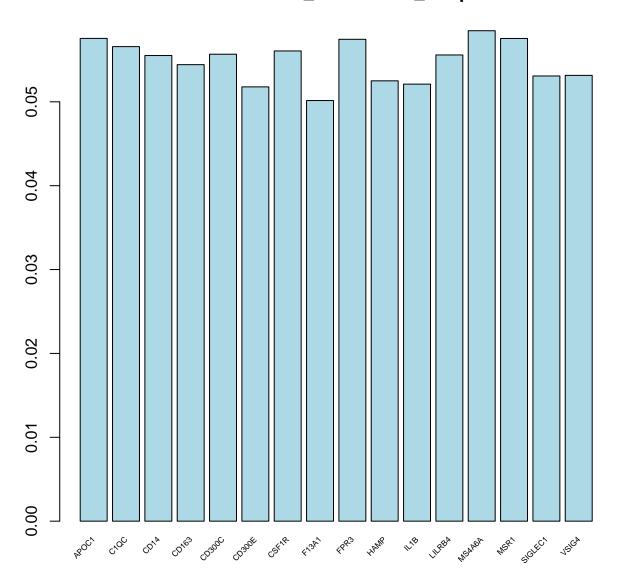
BLCA-CD8_mark-rmse_unique



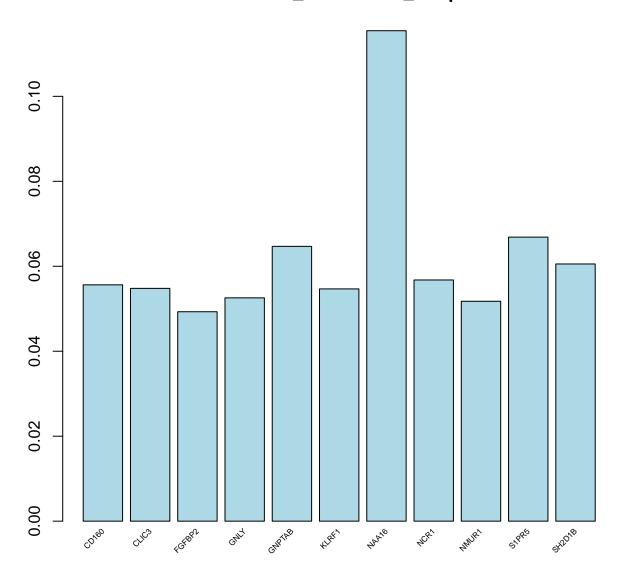
BLCA-endoth_mark-rmse_unique



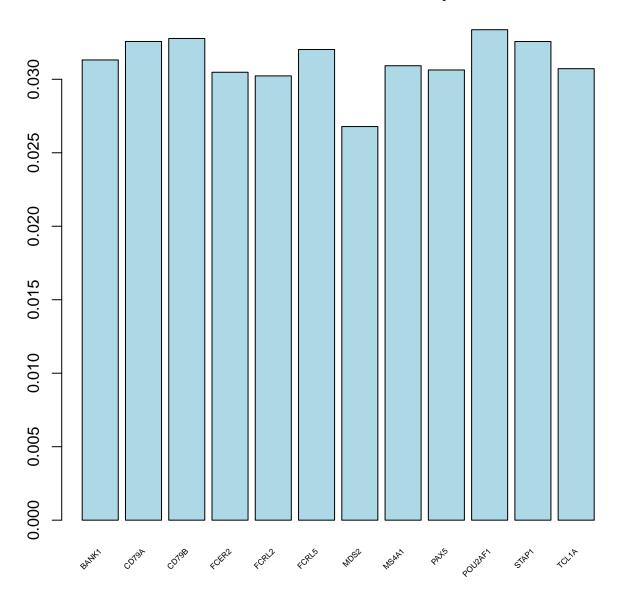
BLCA-Macro_mark-rmse_unique



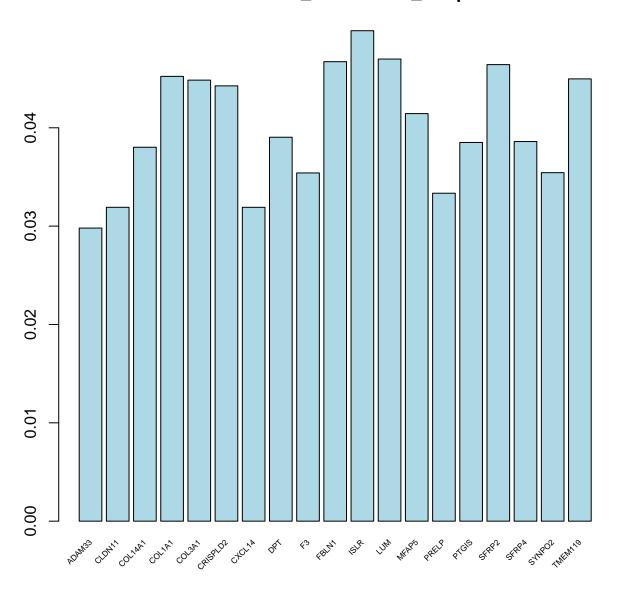
BLCA-NK_mark-rmse_unique



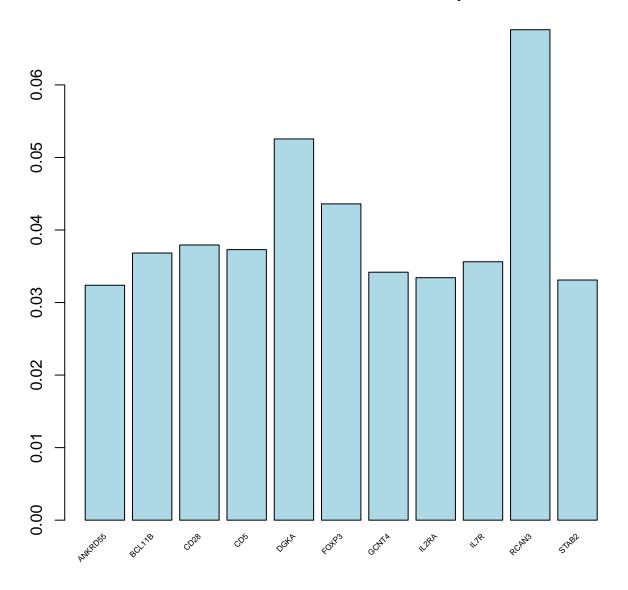
BRCA-B_mark-rmse_unique



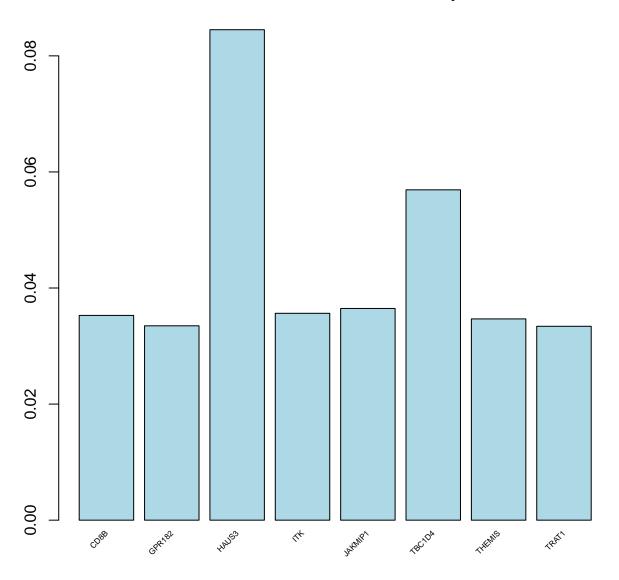
BRCA-CAFs_mark-rmse_unique



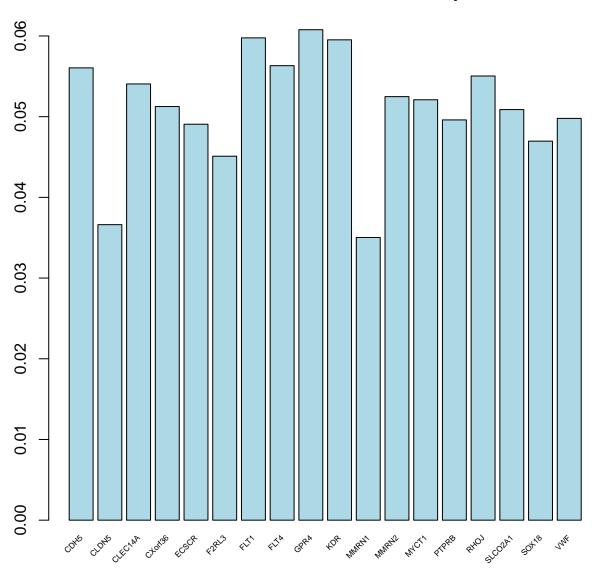
BRCA-CD4_mark-rmse_unique



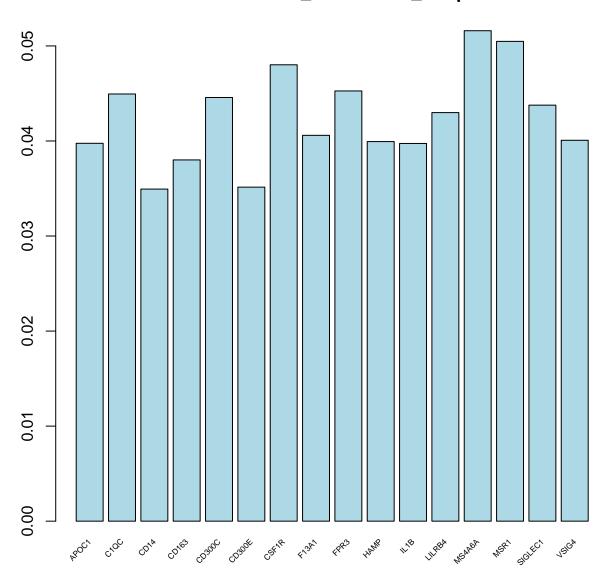
BRCA-CD8_mark-rmse_unique



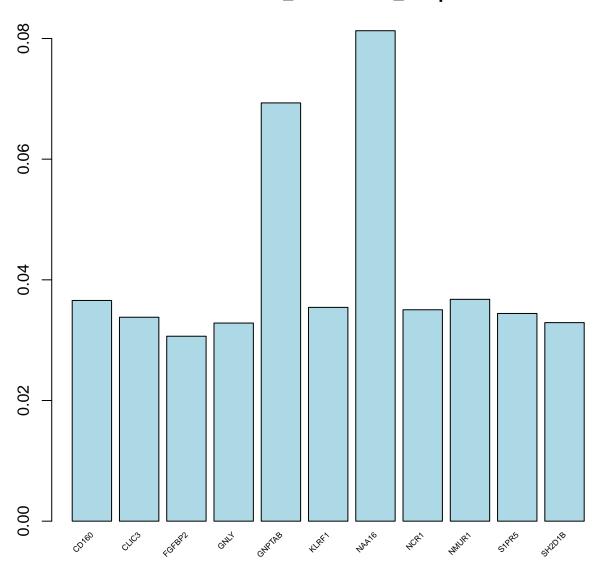
BRCA-endoth_mark-rmse_unique



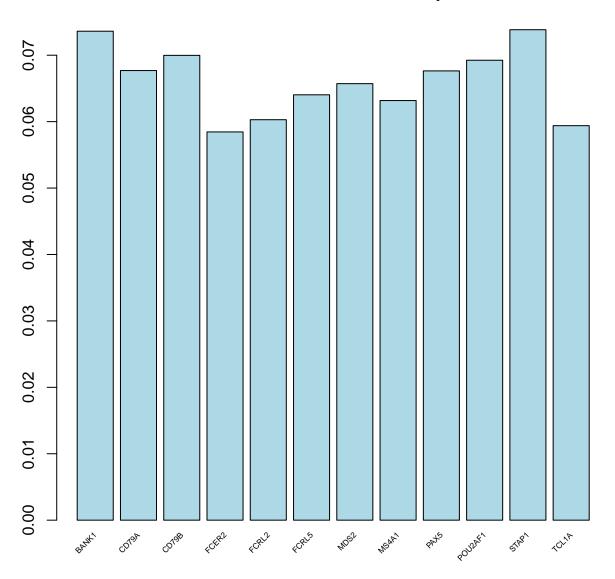
BRCA-Macro_mark-rmse_unique



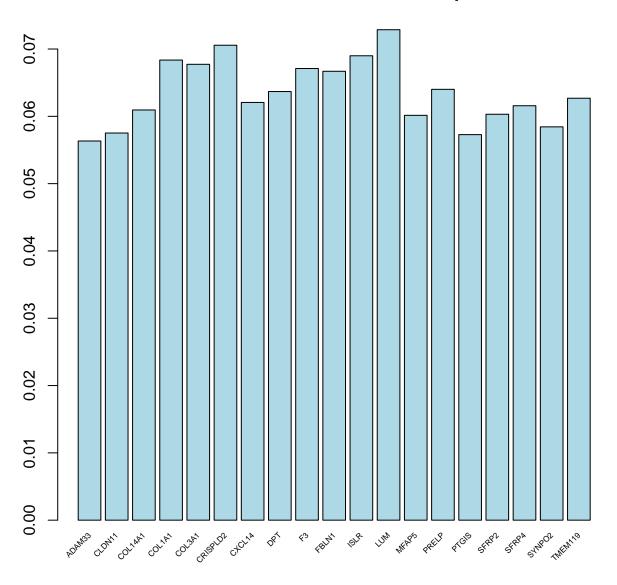
BRCA-NK_mark-rmse_unique



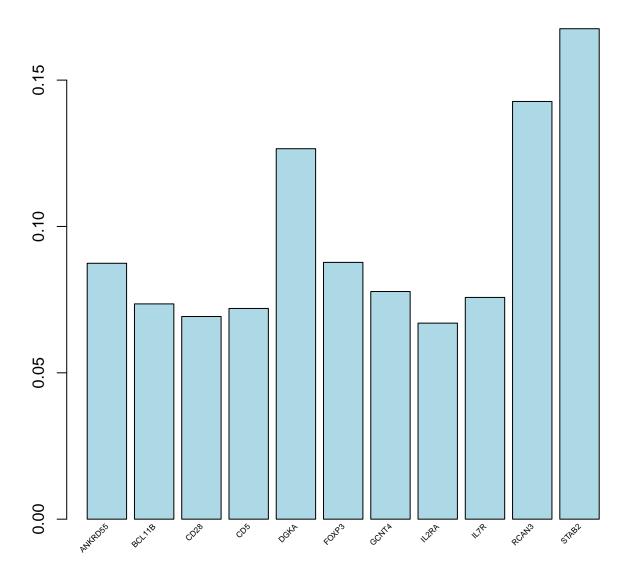
CESC-B_mark-rmse_unique



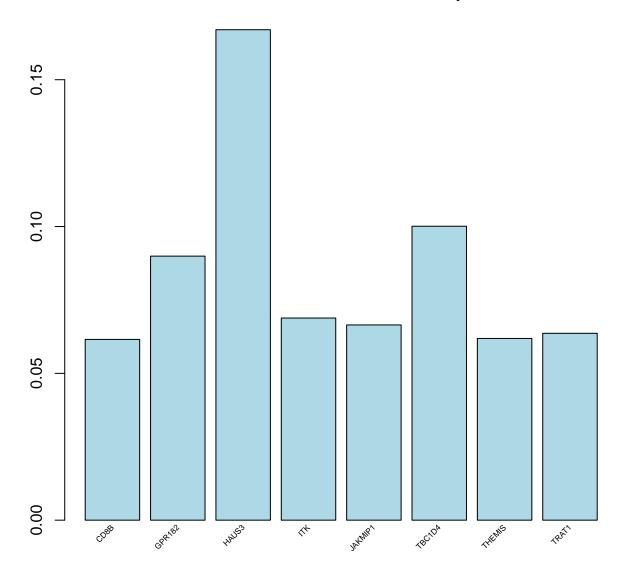
CESC-CAFs_mark-rmse_unique



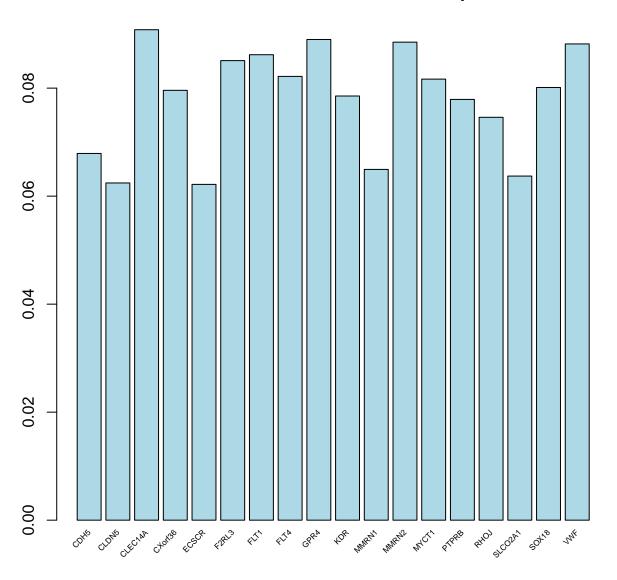
CESC-CD4_mark-rmse_unique



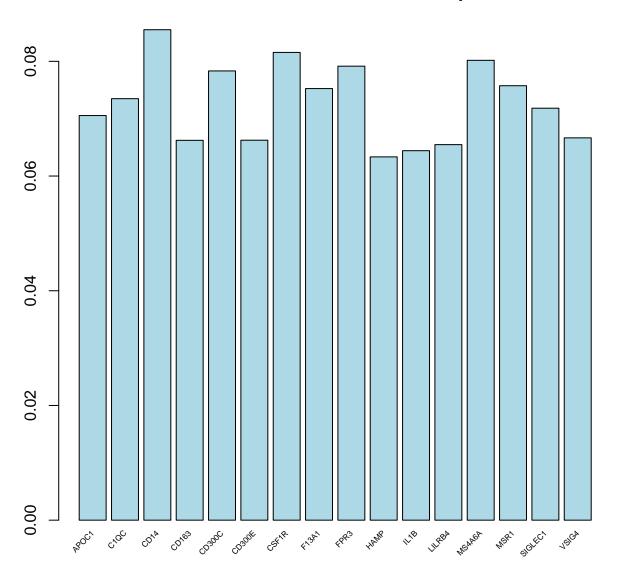
CESC-CD8_mark-rmse_unique



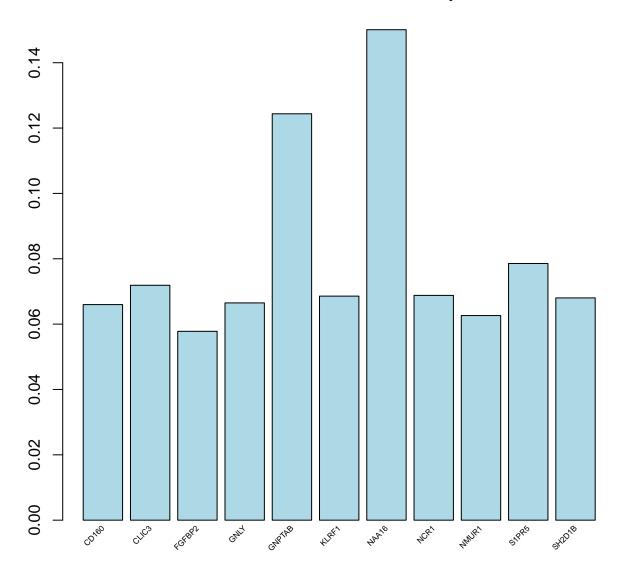
CESC-endoth_mark-rmse_unique



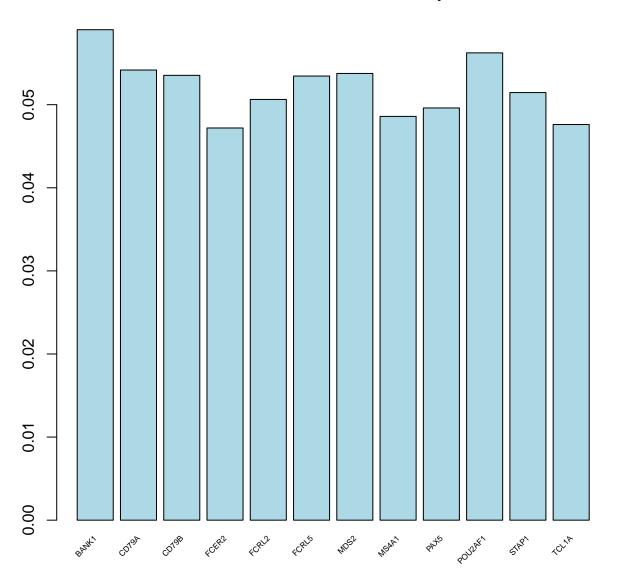
CESC-Macro_mark-rmse_unique



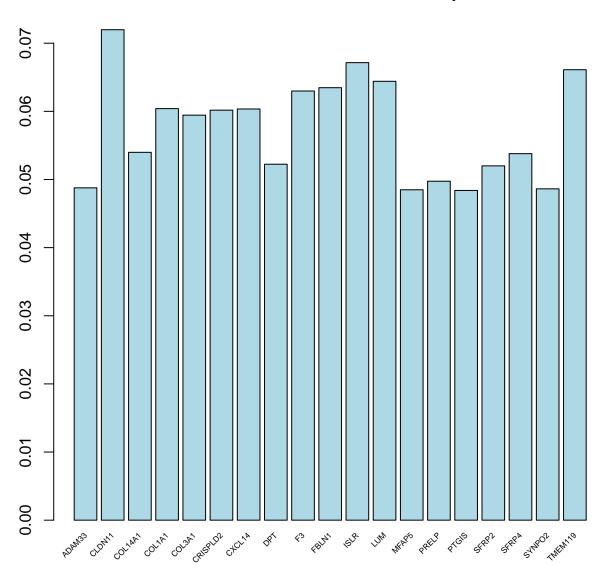
CESC-NK_mark-rmse_unique



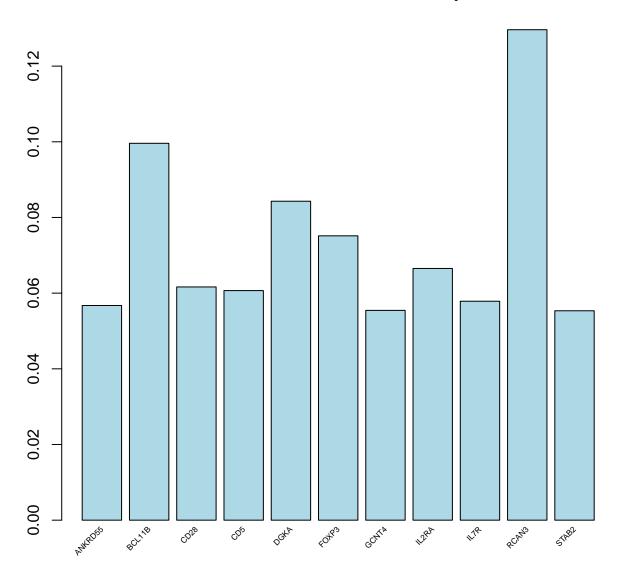
COAD-B_mark-rmse_unique



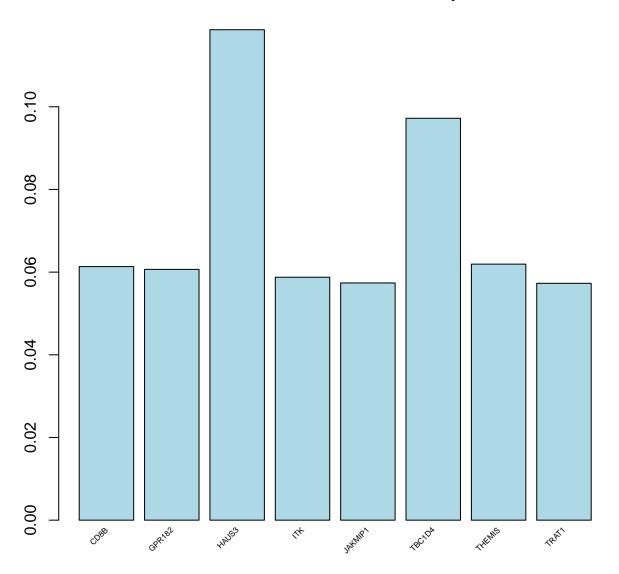
COAD-CAFs_mark-rmse_unique



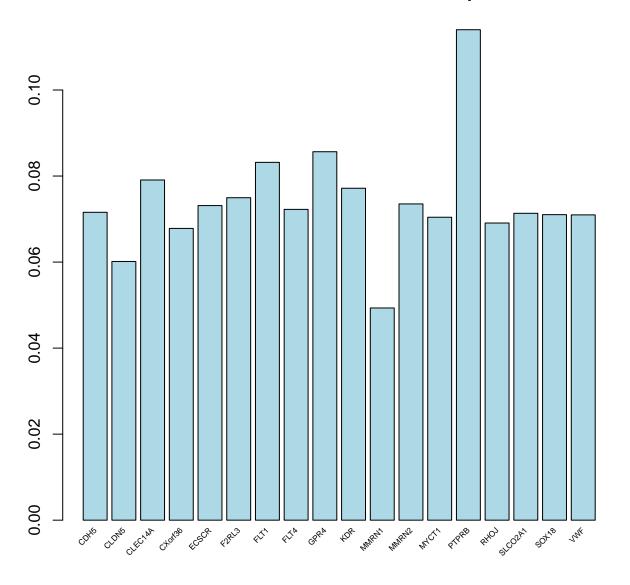
COAD-CD4_mark-rmse_unique



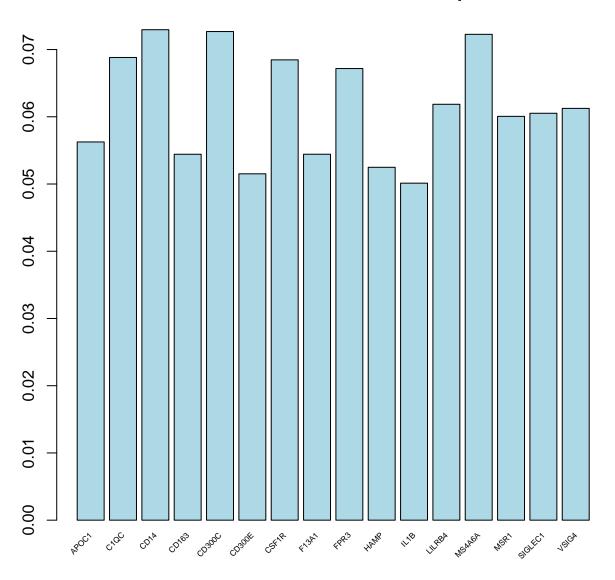
COAD-CD8_mark-rmse_unique



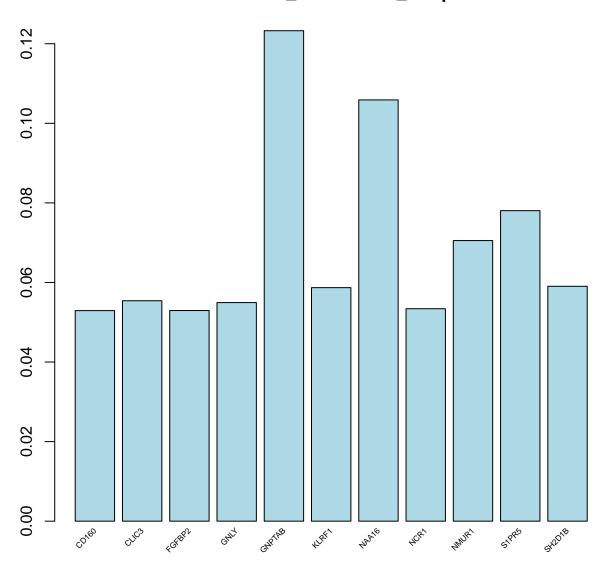
COAD-endoth_mark-rmse_unique



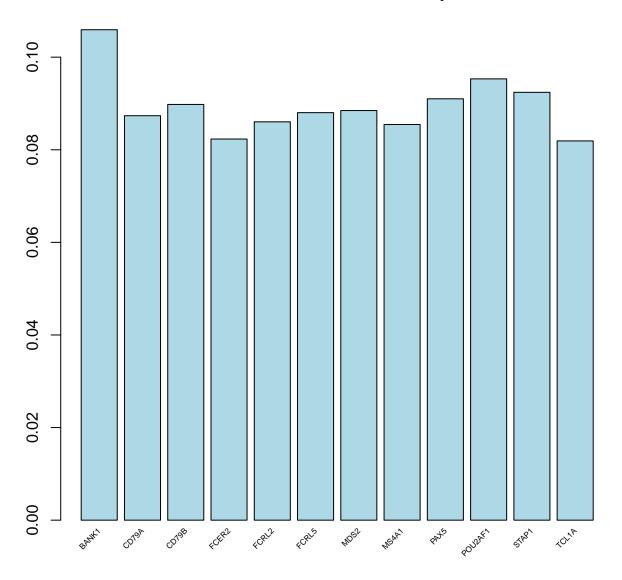
COAD-Macro_mark-rmse_unique



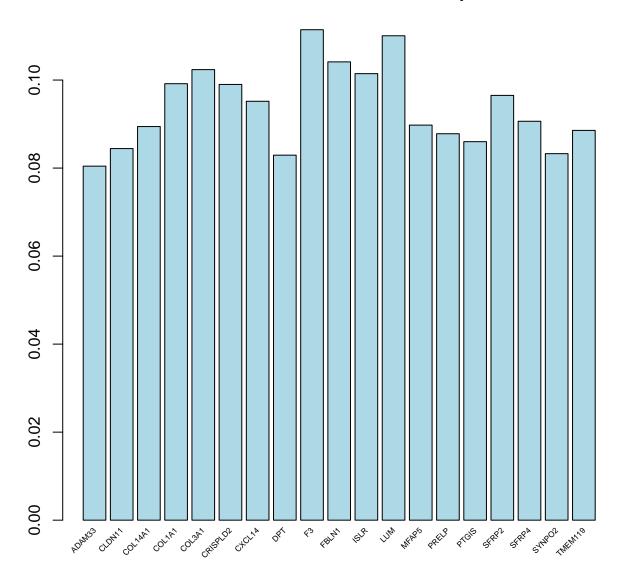
COAD-NK_mark-rmse_unique



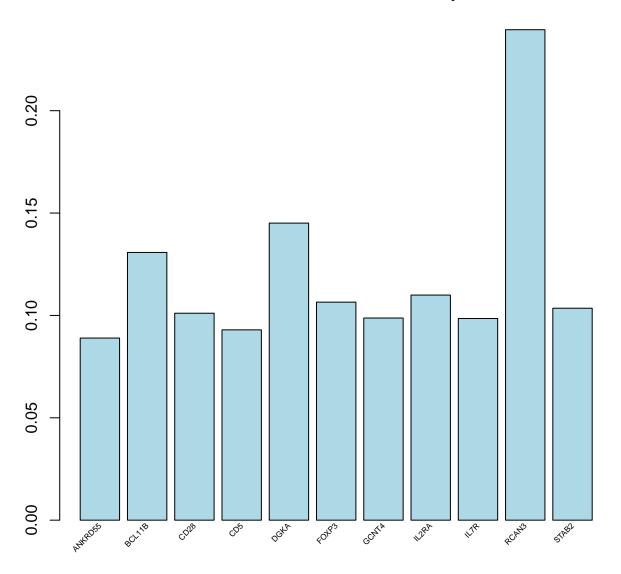
ESCA-B_mark-rmse_unique



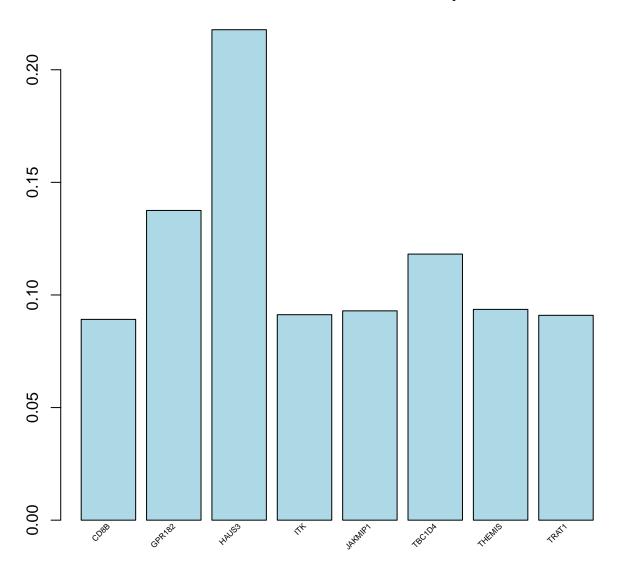
ESCA-CAFs_mark-rmse_unique



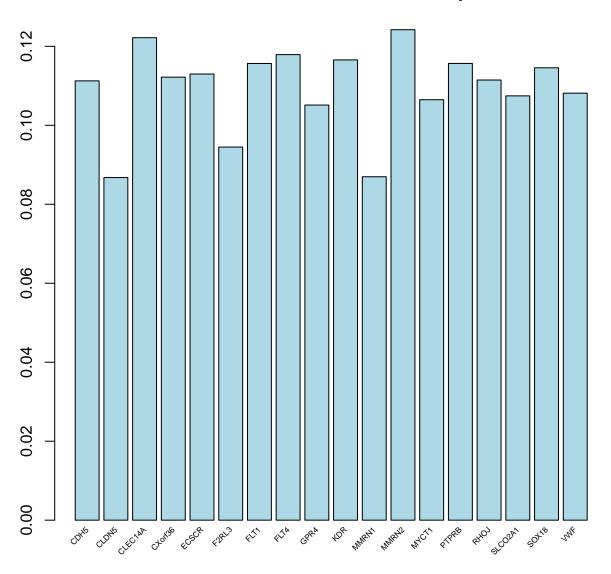
ESCA-CD4_mark-rmse_unique



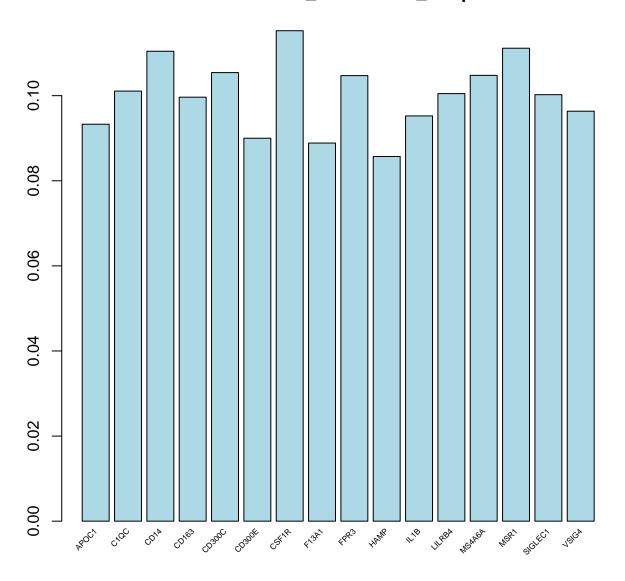
ESCA-CD8_mark-rmse_unique



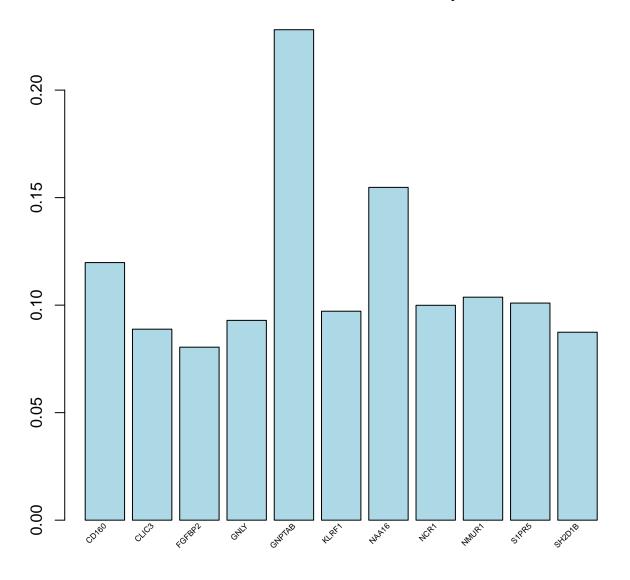
ESCA-endoth_mark-rmse_unique



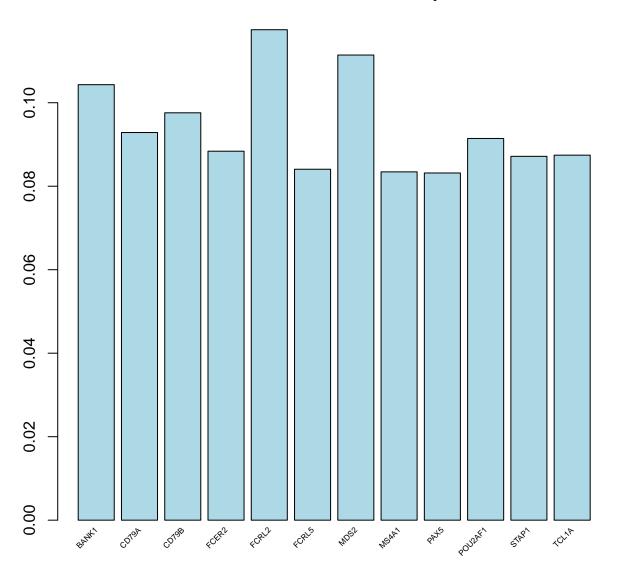
ESCA-Macro_mark-rmse_unique



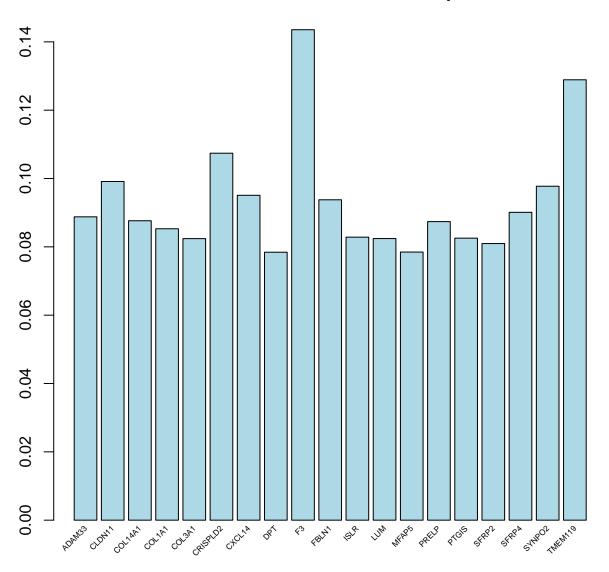
ESCA-NK_mark-rmse_unique



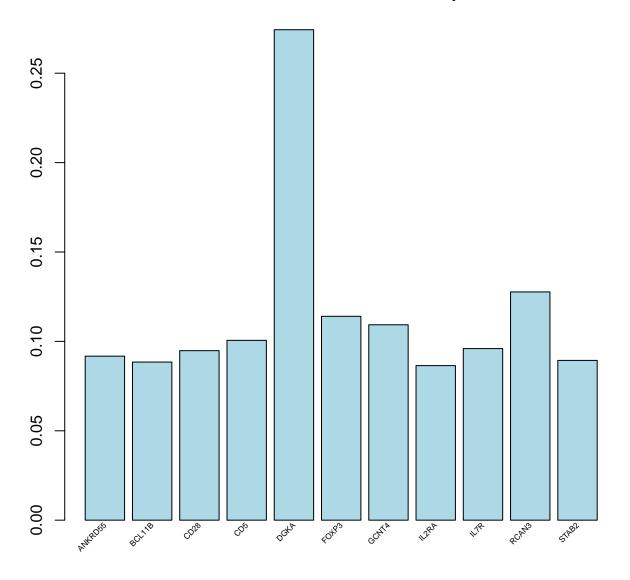
GBM-B_mark-rmse_unique



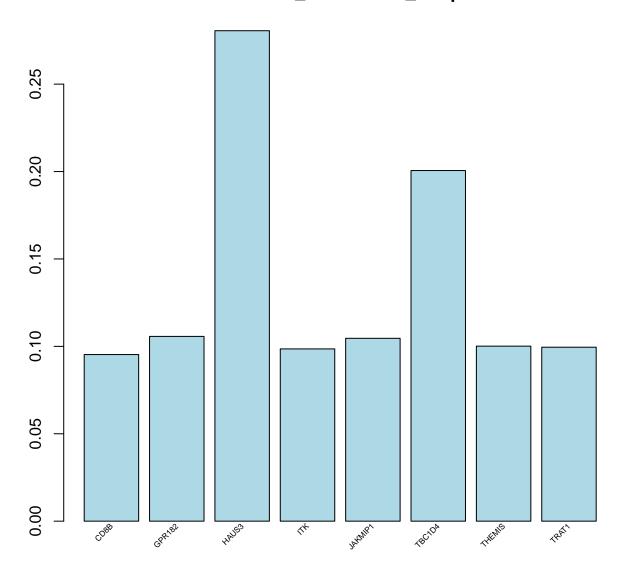
GBM-CAFs_mark-rmse_unique



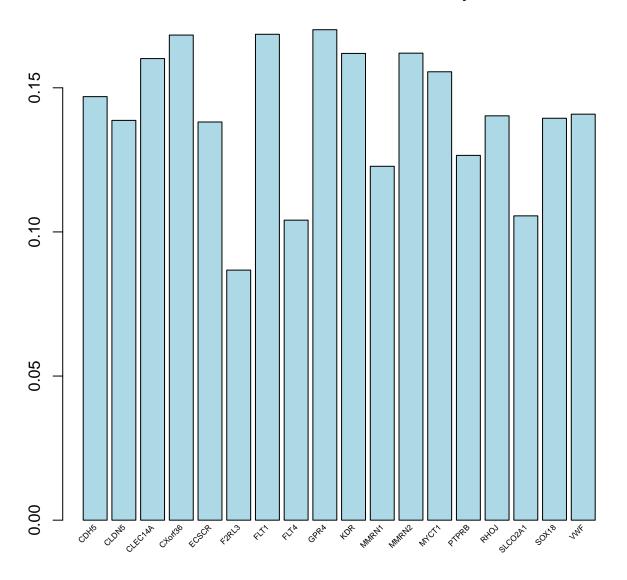
GBM-CD4_mark-rmse_unique



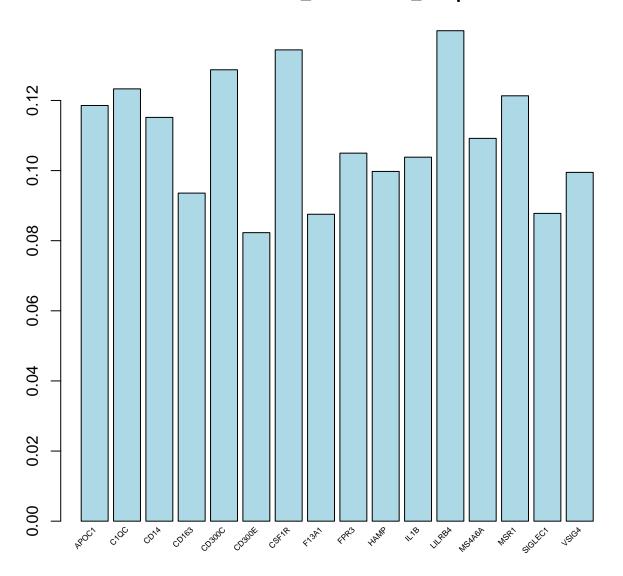
GBM-CD8_mark-rmse_unique



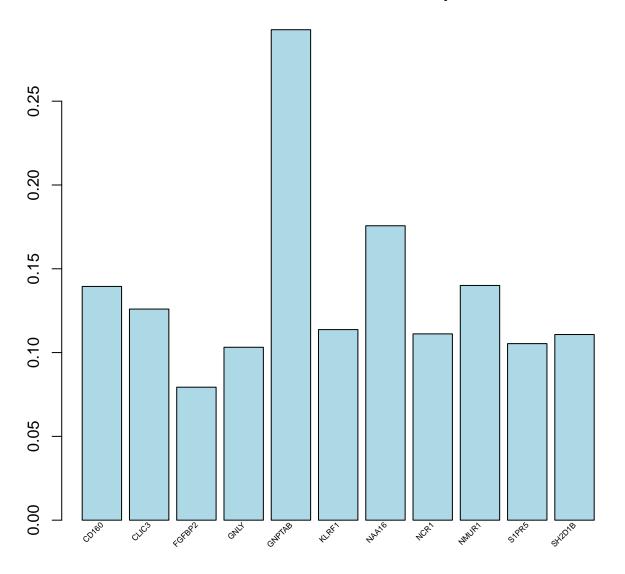
GBM-endoth_mark-rmse_unique



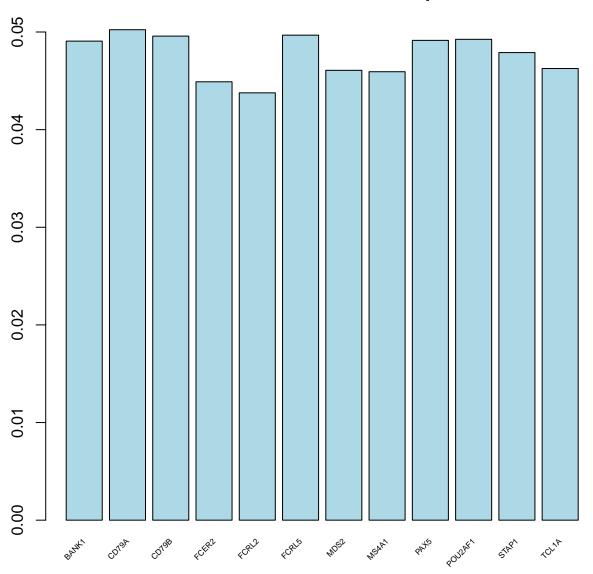
GBM-Macro_mark-rmse_unique



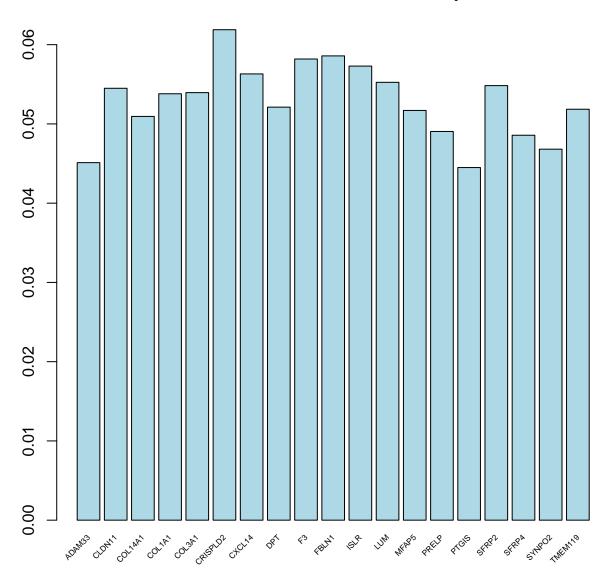
GBM-NK_mark-rmse_unique



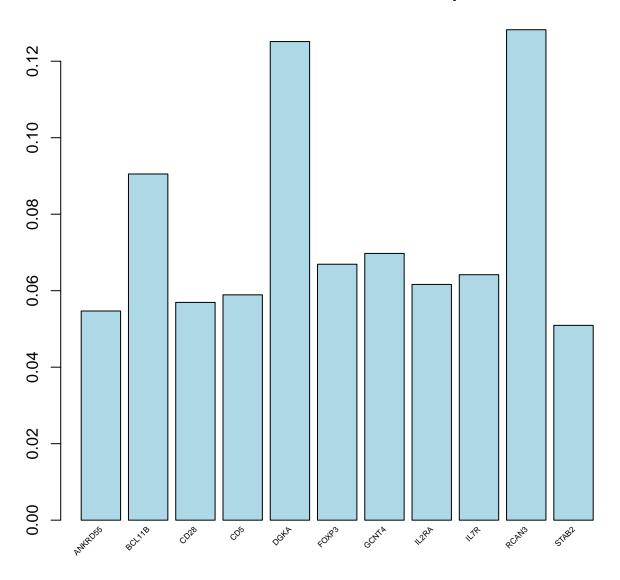
HNSC-B_mark-rmse_unique



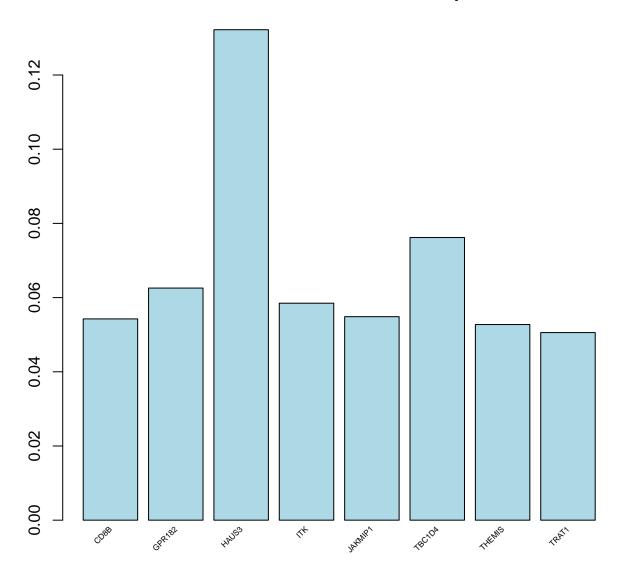
HNSC-CAFs_mark-rmse_unique



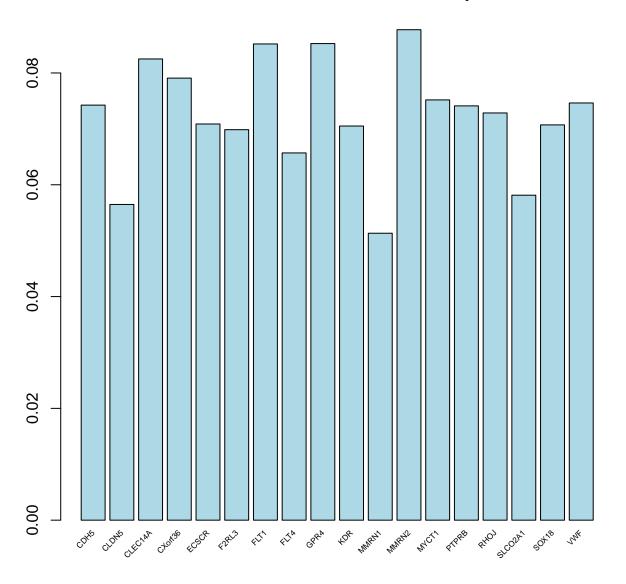
HNSC-CD4_mark-rmse_unique



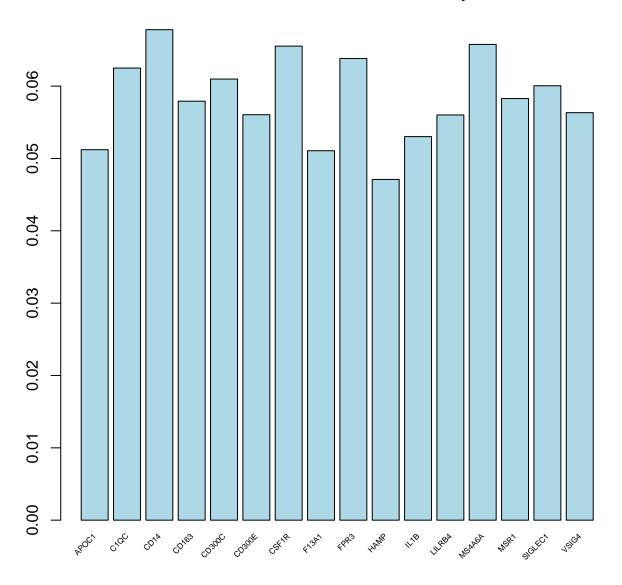
HNSC-CD8_mark-rmse_unique



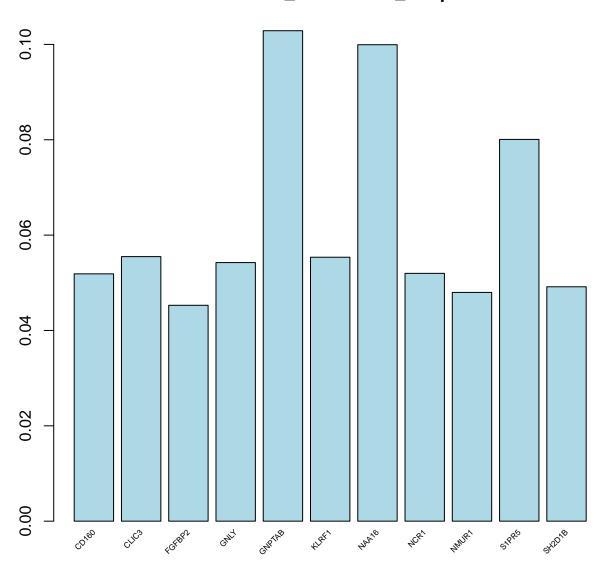
HNSC-endoth_mark-rmse_unique



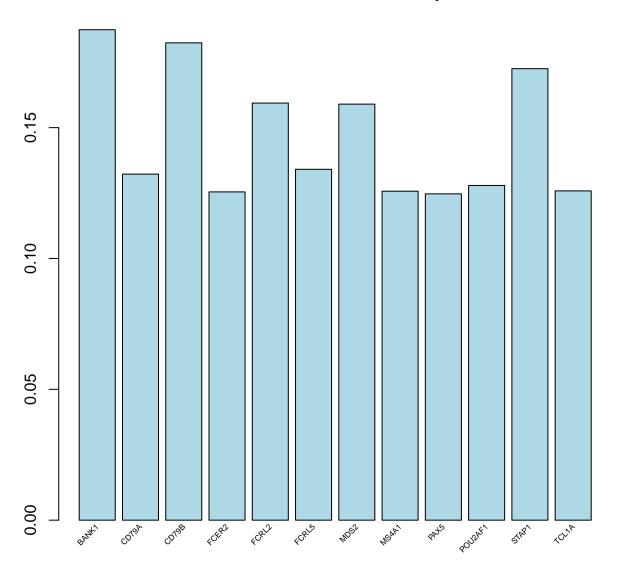
HNSC-Macro_mark-rmse_unique



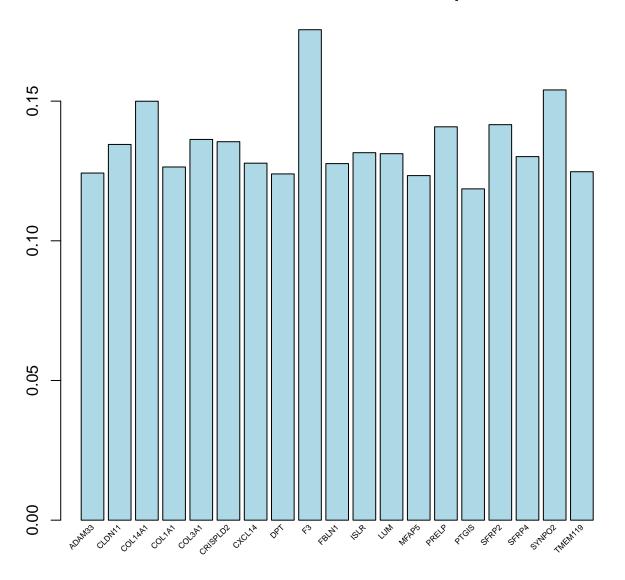
HNSC-NK_mark-rmse_unique



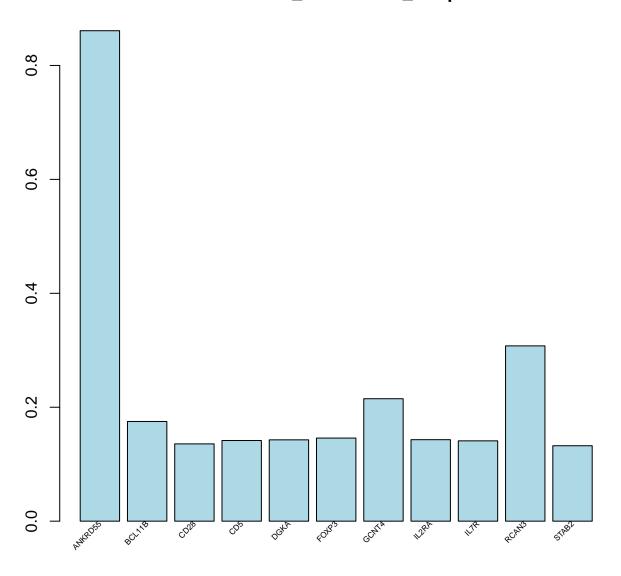
KICH-B_mark-rmse_unique



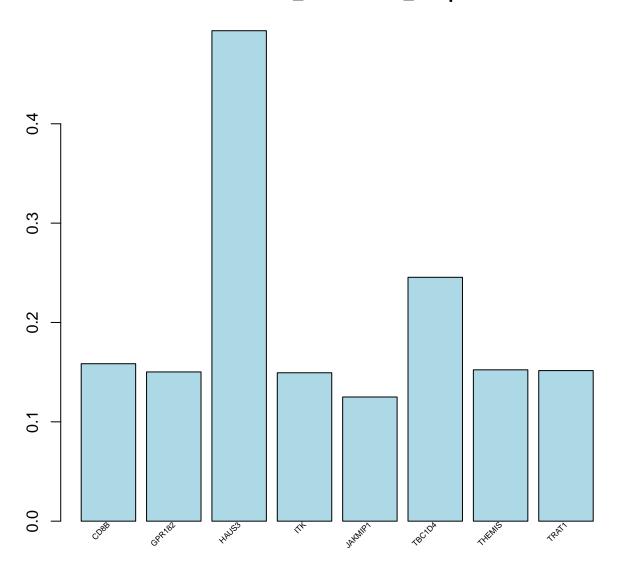
KICH-CAFs_mark-rmse_unique



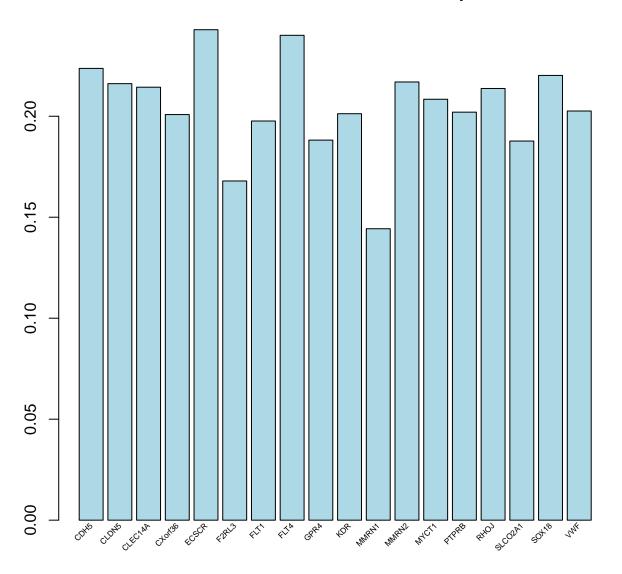
KICH-CD4_mark-rmse_unique



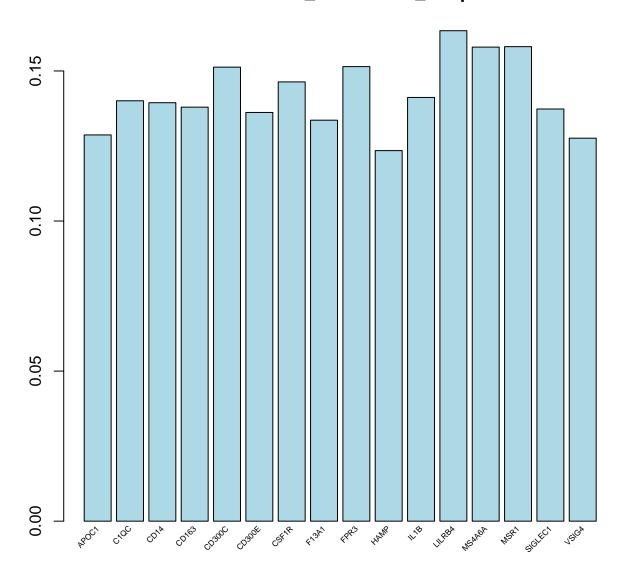
KICH-CD8_mark-rmse_unique



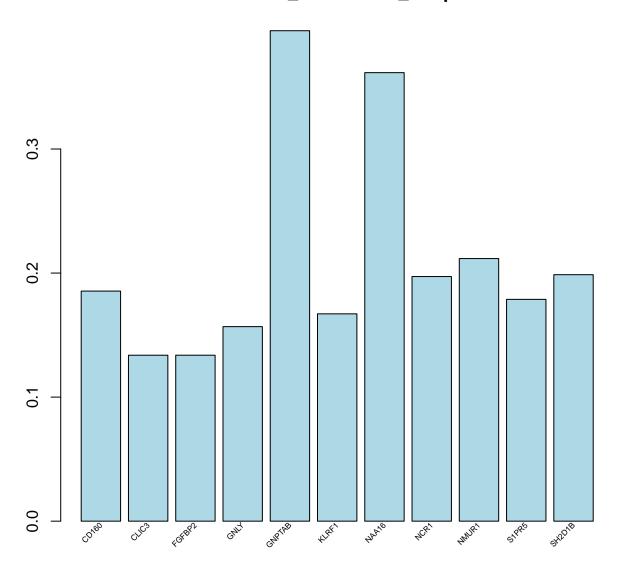
KICH-endoth_mark-rmse_unique



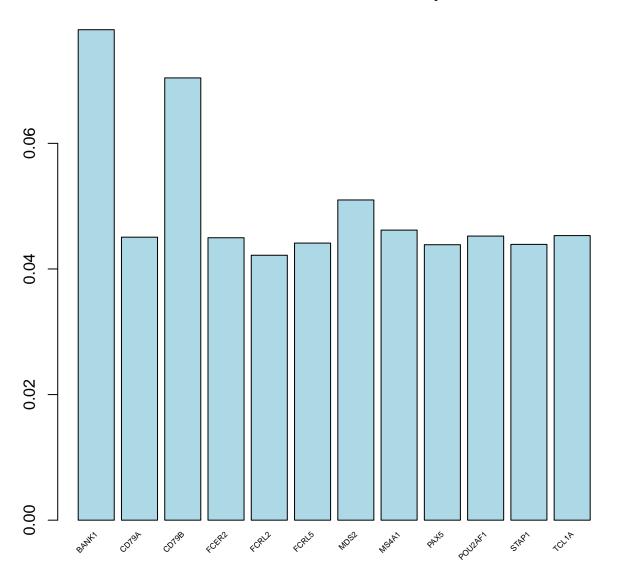
KICH-Macro_mark-rmse_unique



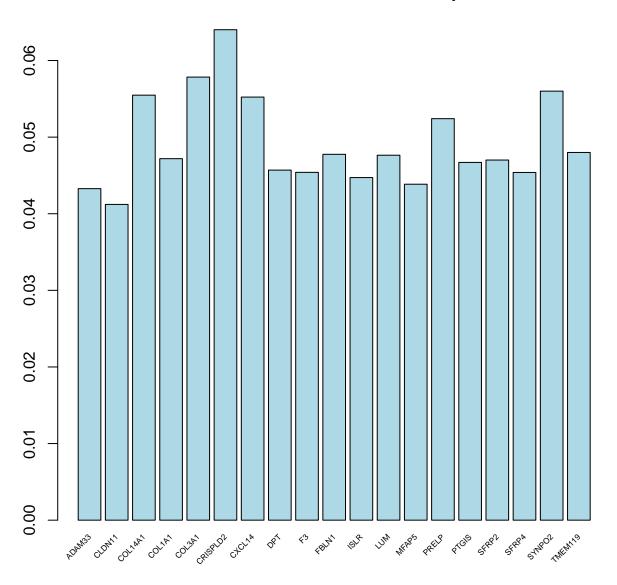
KICH-NK_mark-rmse_unique



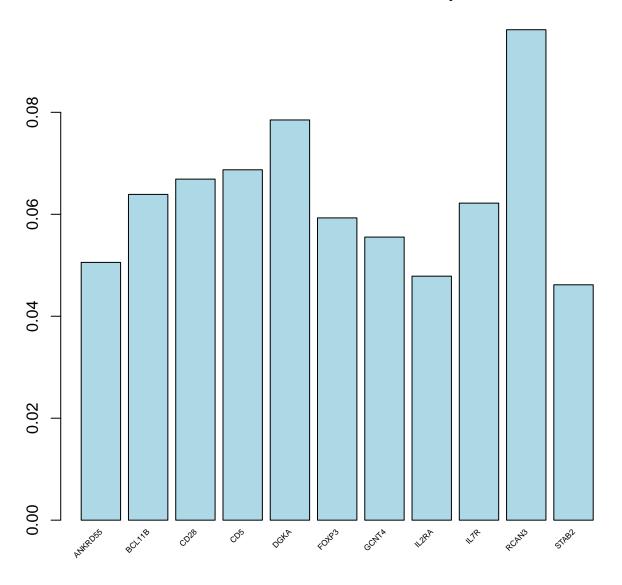
KIRC-B_mark-rmse_unique



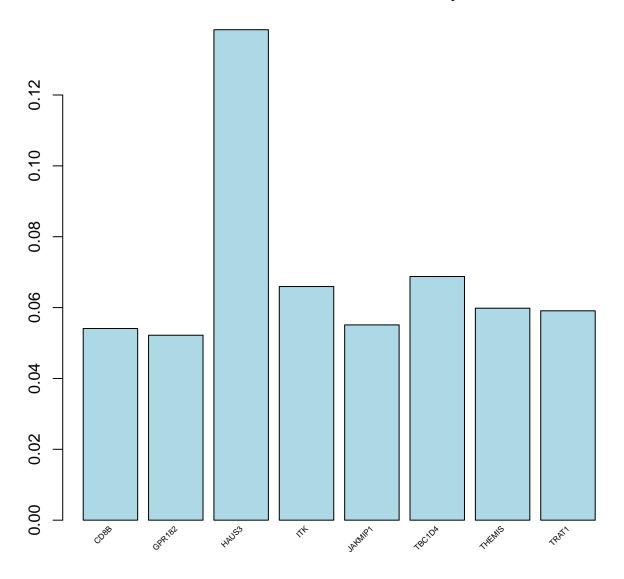
KIRC-CAFs_mark-rmse_unique



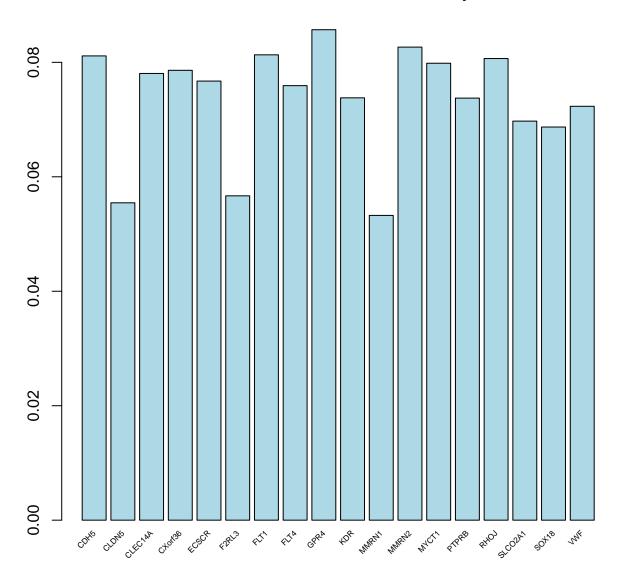
KIRC-CD4_mark-rmse_unique



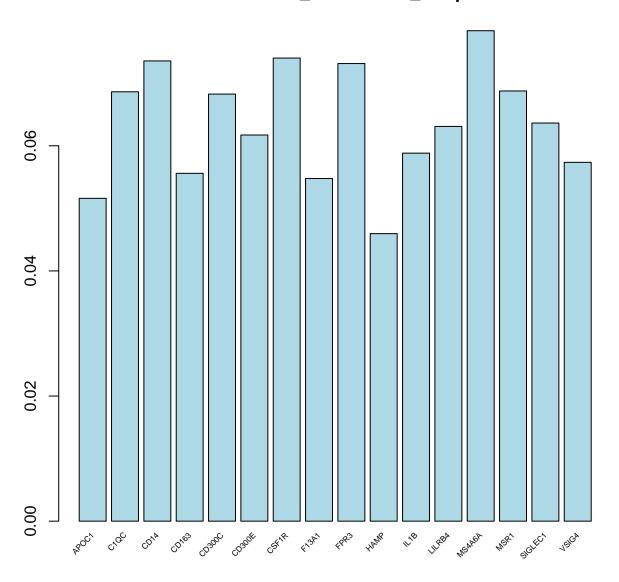
KIRC-CD8_mark-rmse_unique



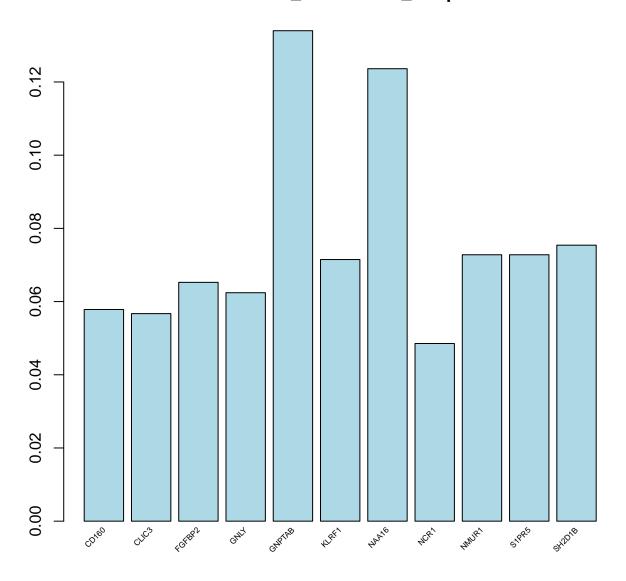
KIRC-endoth_mark-rmse_unique



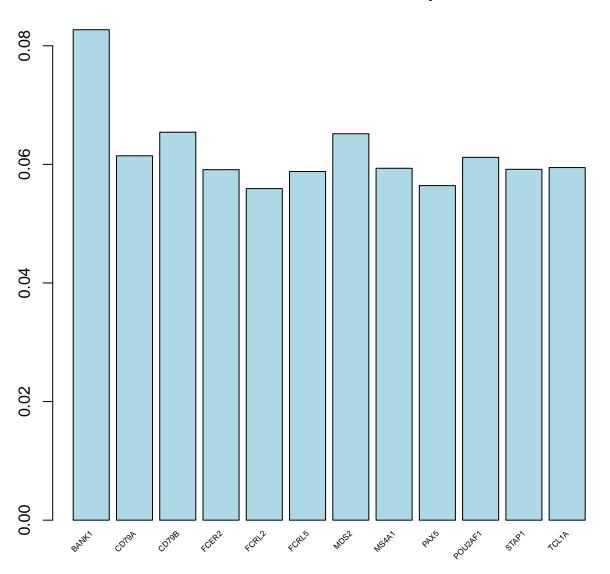
KIRC-Macro_mark-rmse_unique



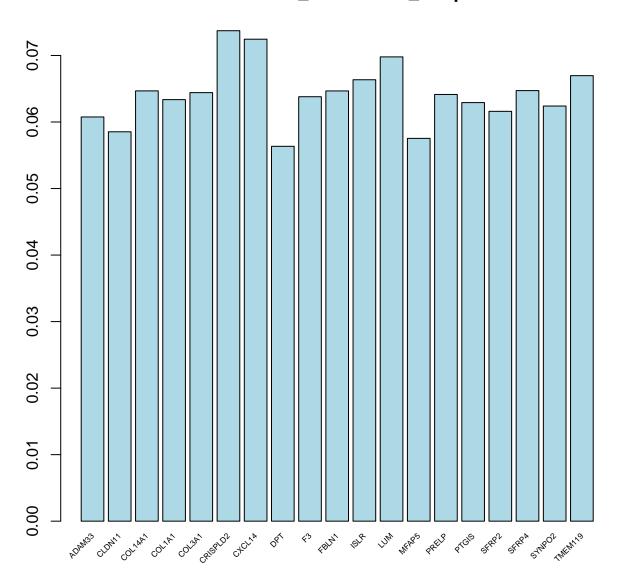
KIRC-NK_mark-rmse_unique



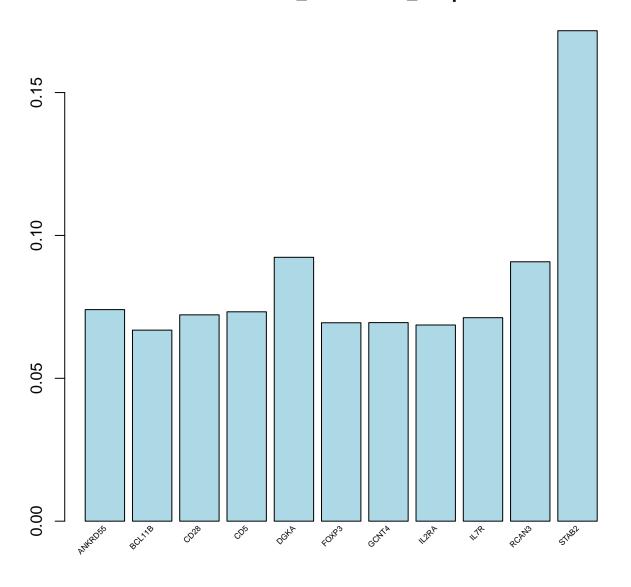
KIRP-B_mark-rmse_unique



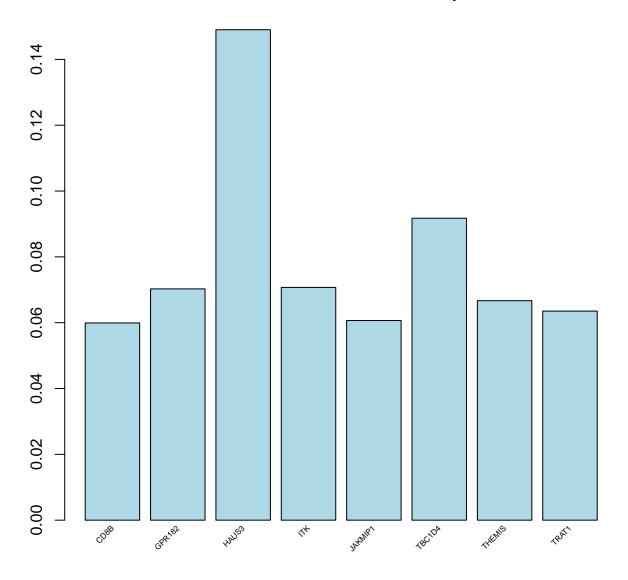
KIRP-CAFs_mark-rmse_unique



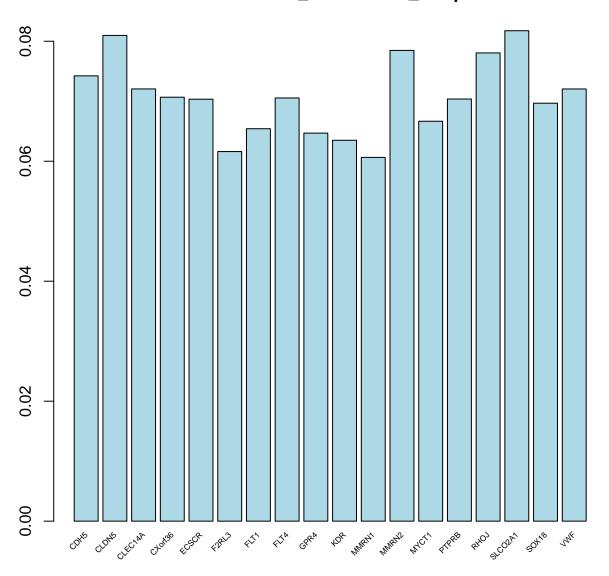
KIRP-CD4_mark-rmse_unique



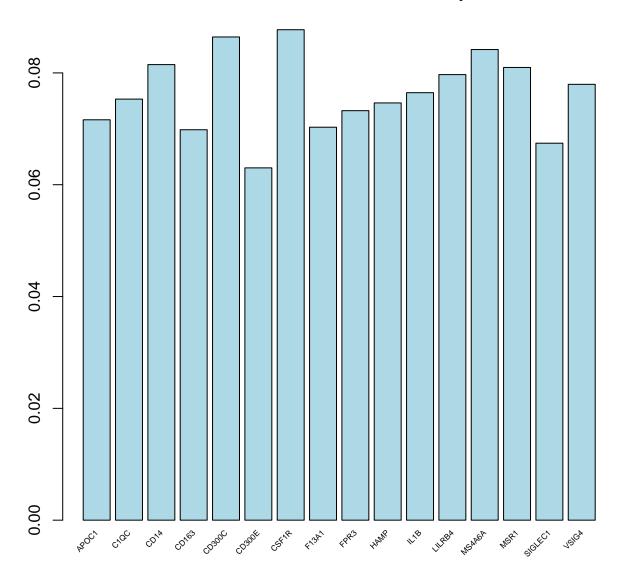
KIRP-CD8_mark-rmse_unique



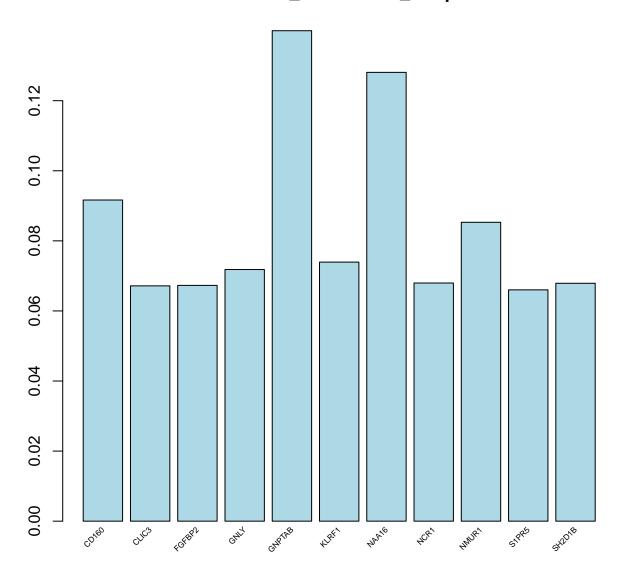
KIRP-endoth_mark-rmse_unique



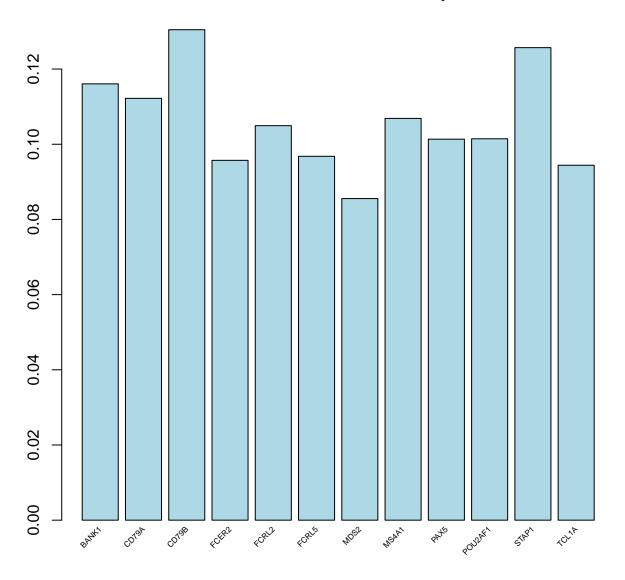
KIRP-Macro_mark-rmse_unique



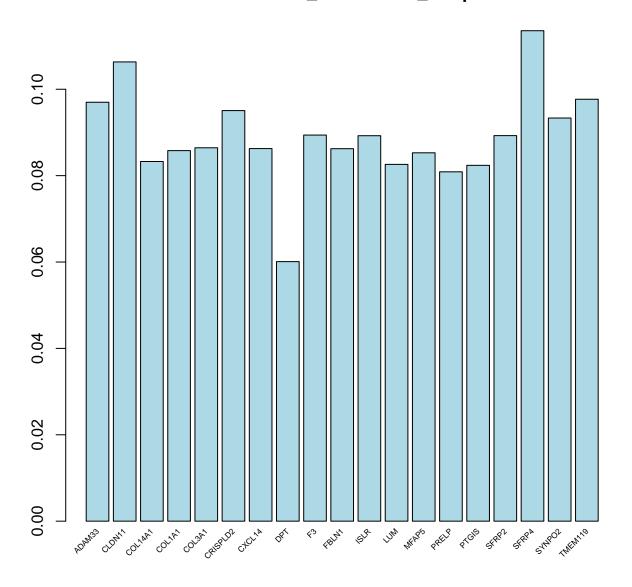
KIRP-NK_mark-rmse_unique



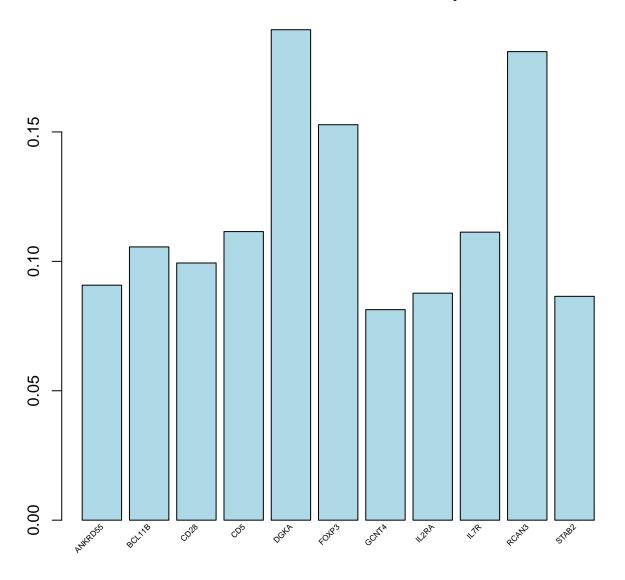
LAML-B_mark-rmse_unique



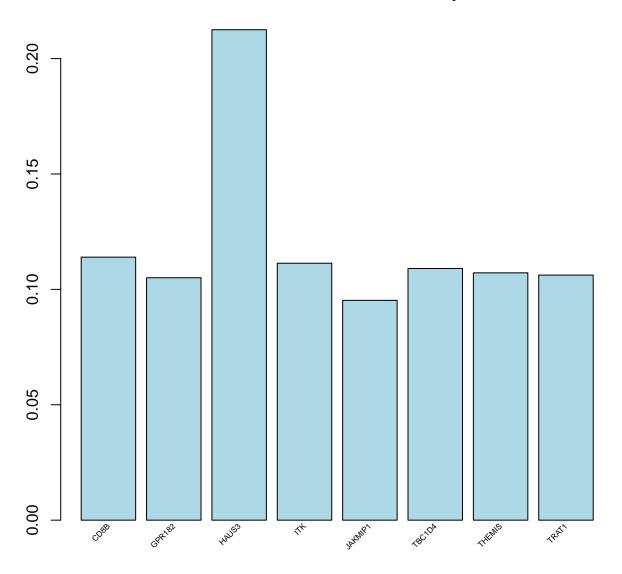
LAML-CAFs_mark-rmse_unique



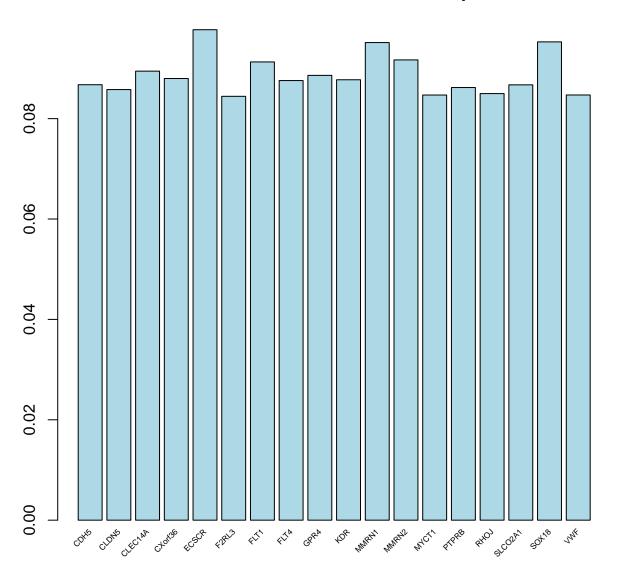
LAML-CD4_mark-rmse_unique



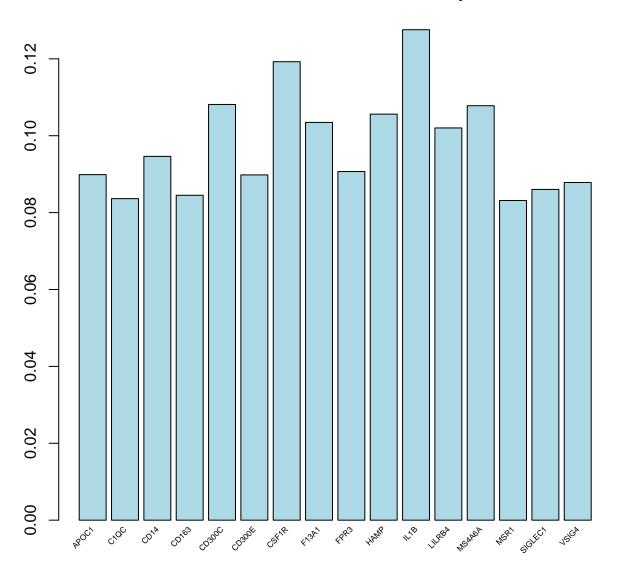
LAML-CD8_mark-rmse_unique



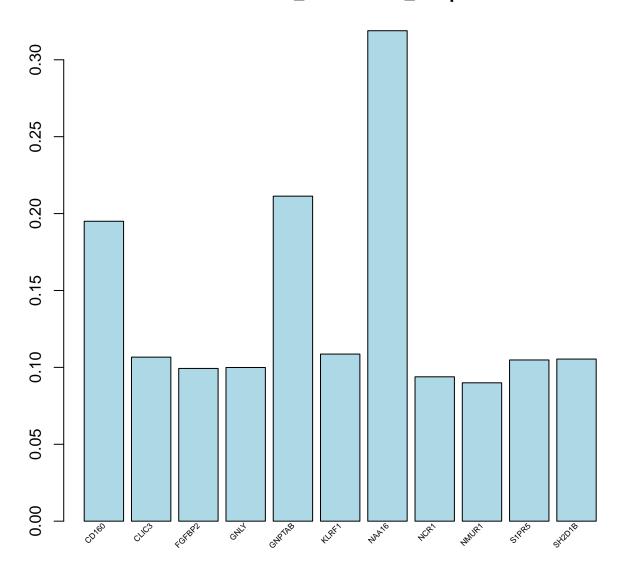
LAML-endoth_mark-rmse_unique



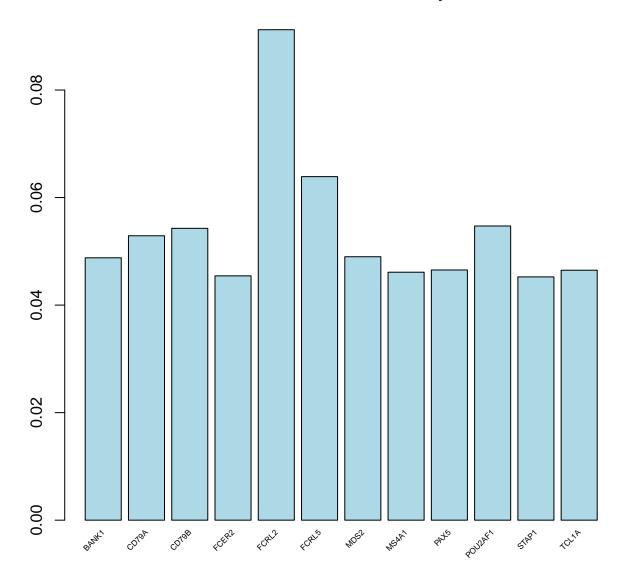
LAML-Macro_mark-rmse_unique



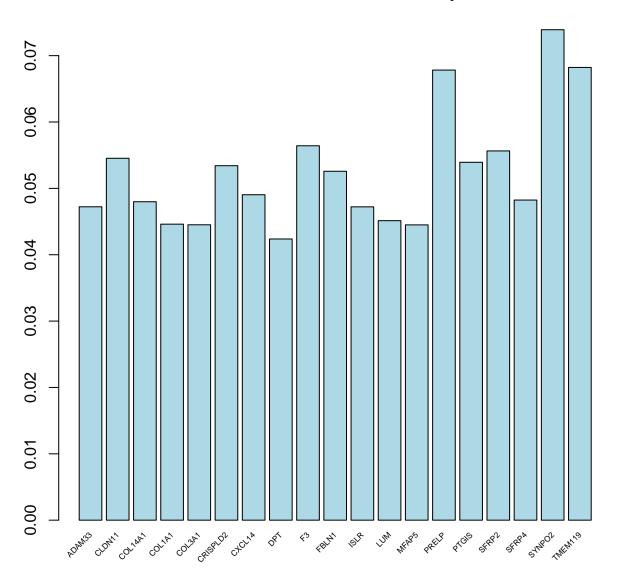
LAML-NK_mark-rmse_unique



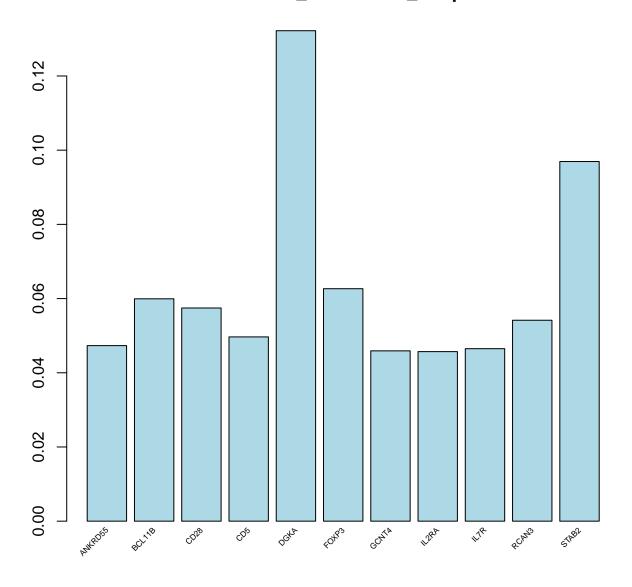
LGG-B_mark-rmse_unique



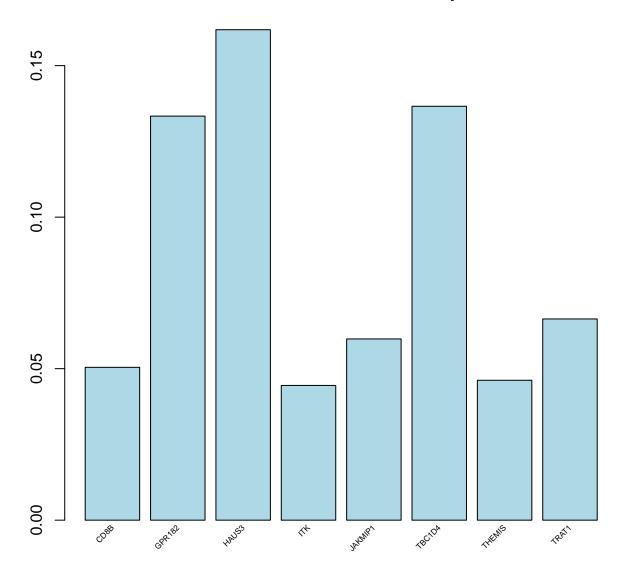
LGG-CAFs_mark-rmse_unique



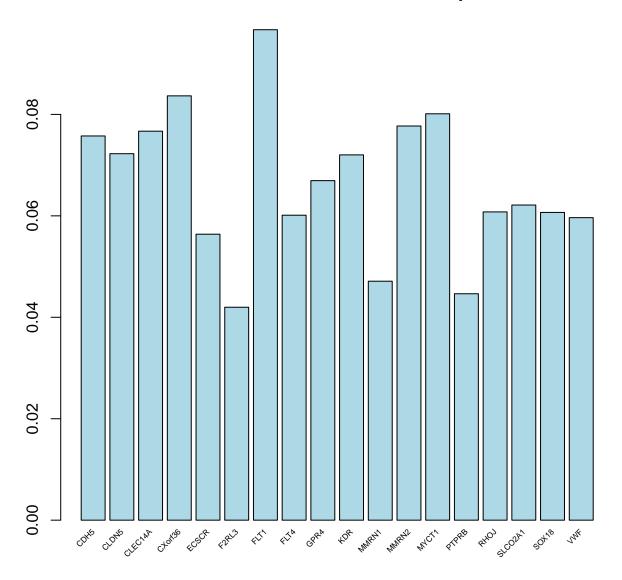
LGG-CD4_mark-rmse_unique



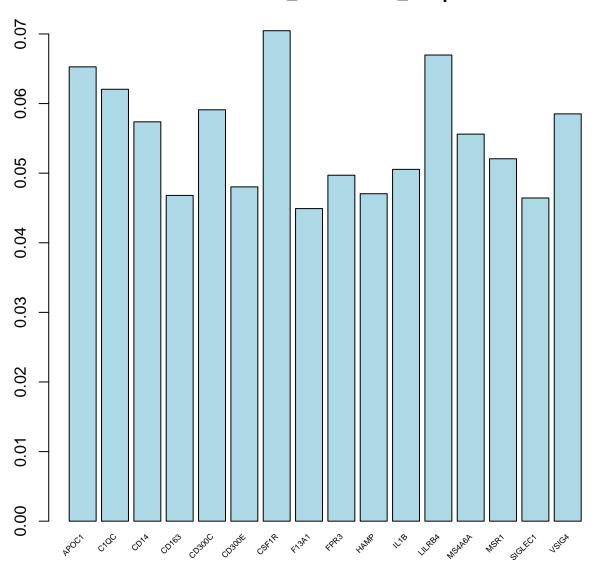
LGG-CD8_mark-rmse_unique



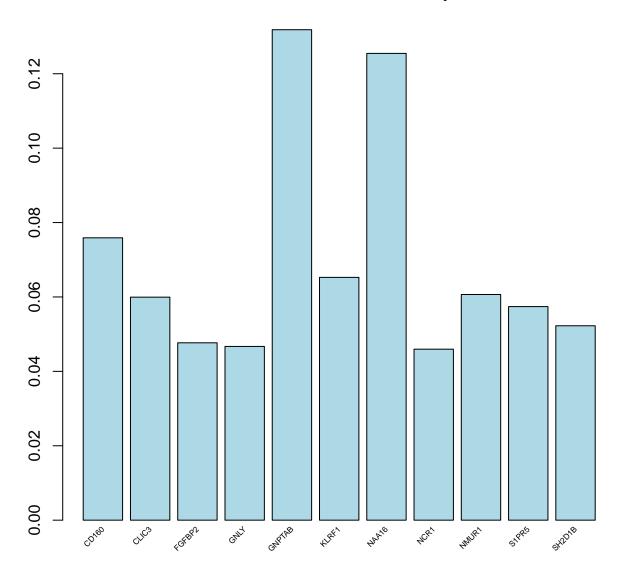
LGG-endoth_mark-rmse_unique



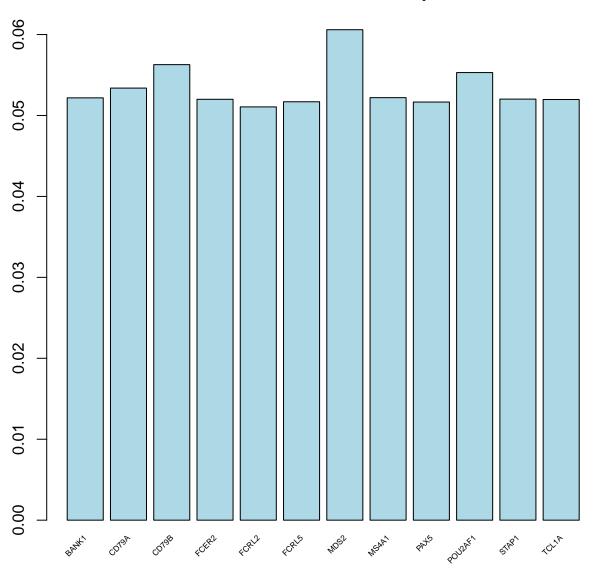
LGG-Macro_mark-rmse_unique



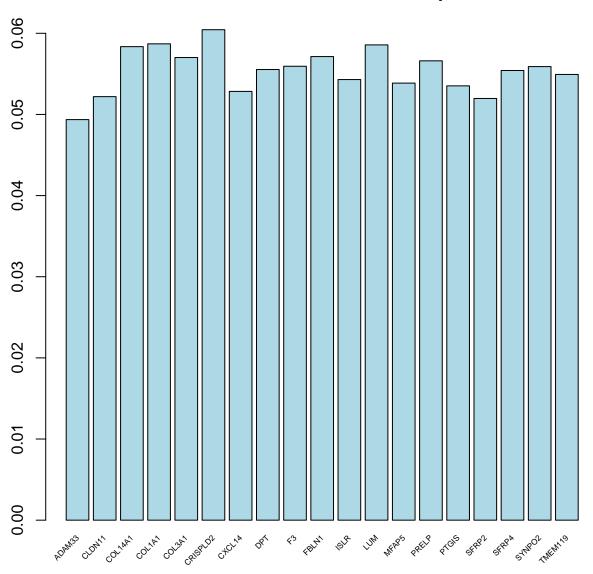
LGG-NK_mark-rmse_unique



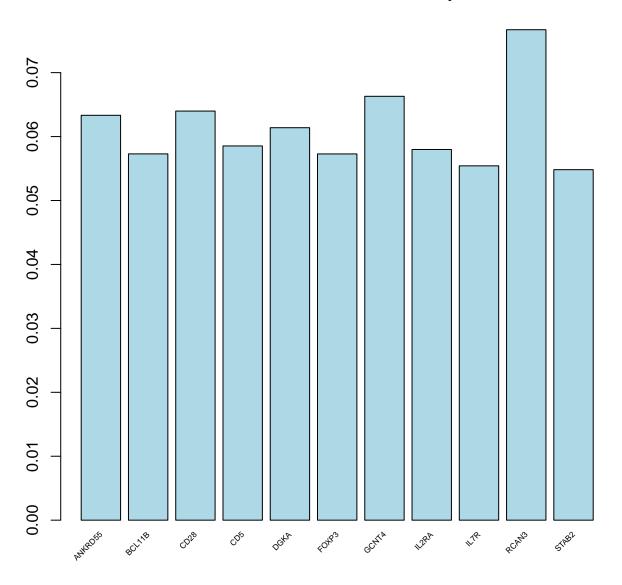
LIHC-B_mark-rmse_unique



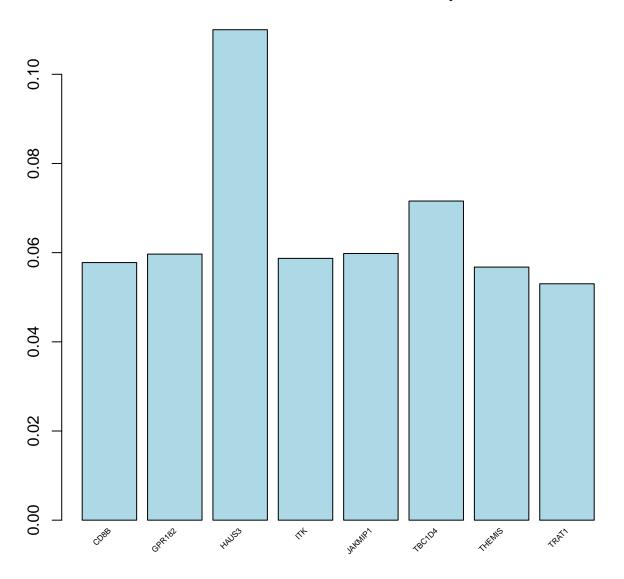
LIHC-CAFs_mark-rmse_unique



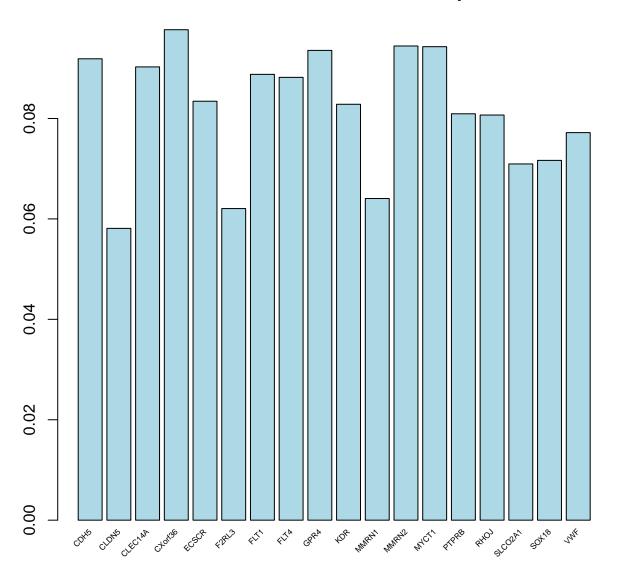
LIHC-CD4_mark-rmse_unique



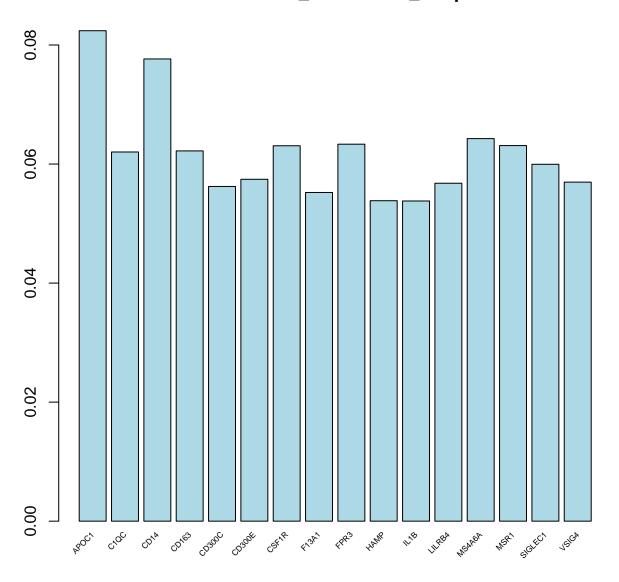
LIHC-CD8_mark-rmse_unique



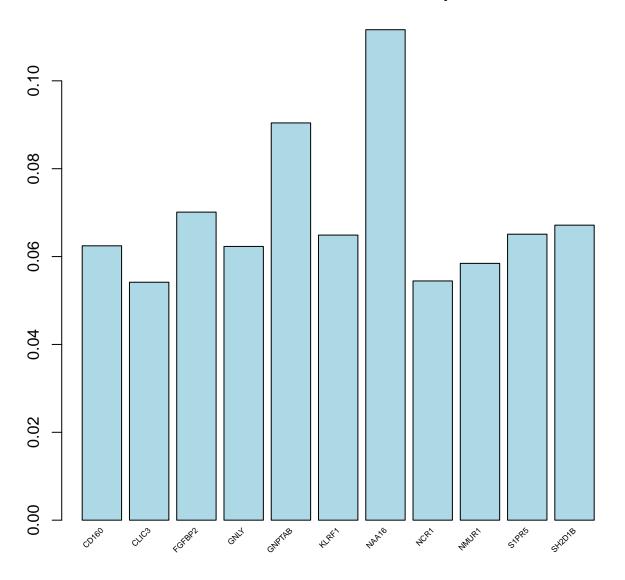
LIHC-endoth_mark-rmse_unique



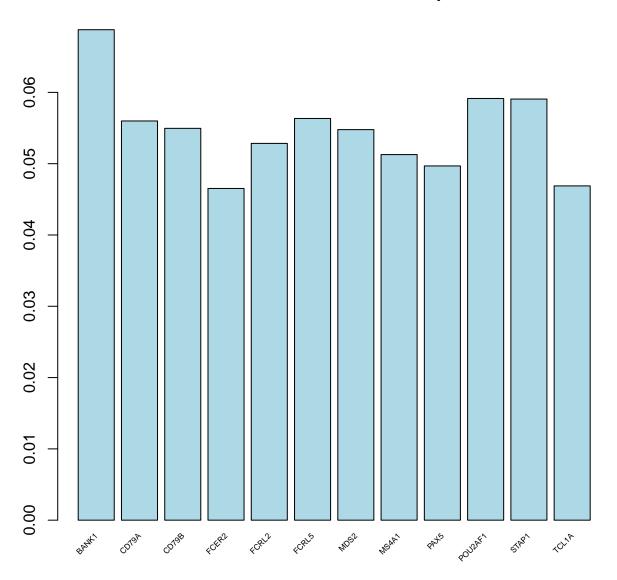
LIHC-Macro_mark-rmse_unique



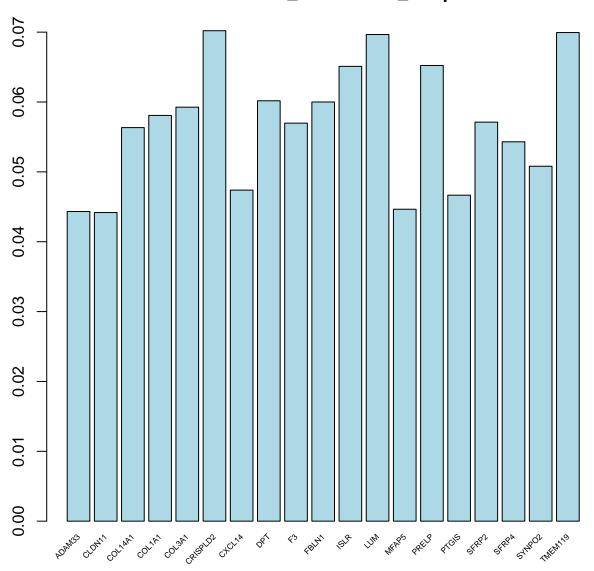
LIHC-NK_mark-rmse_unique



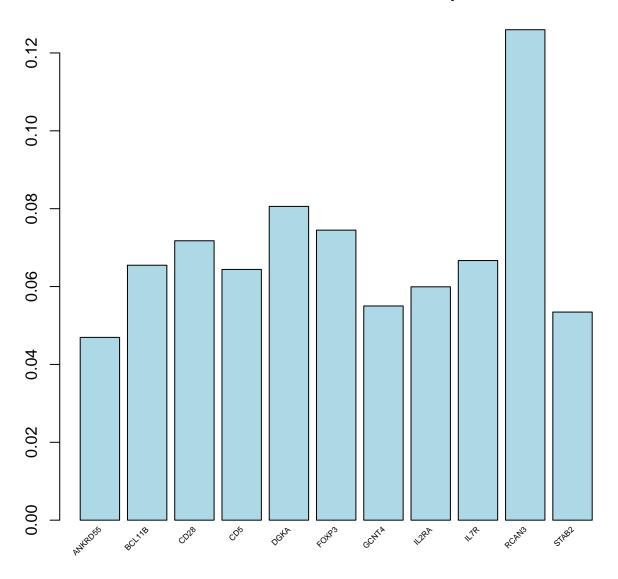
LUAD-B_mark-rmse_unique



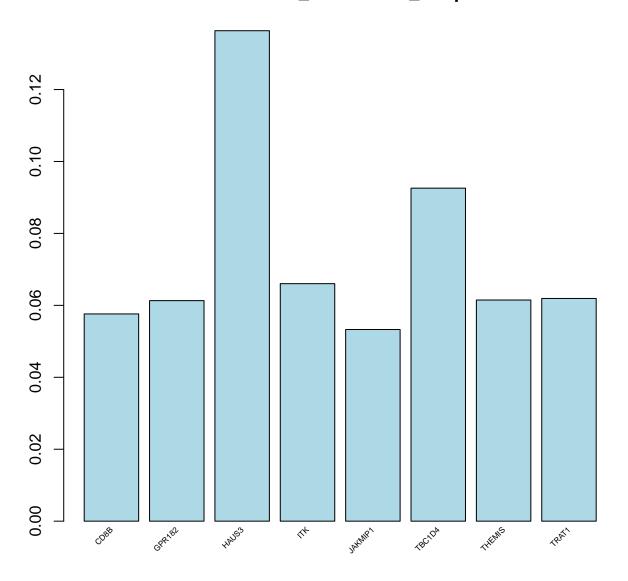
LUAD-CAFs_mark-rmse_unique



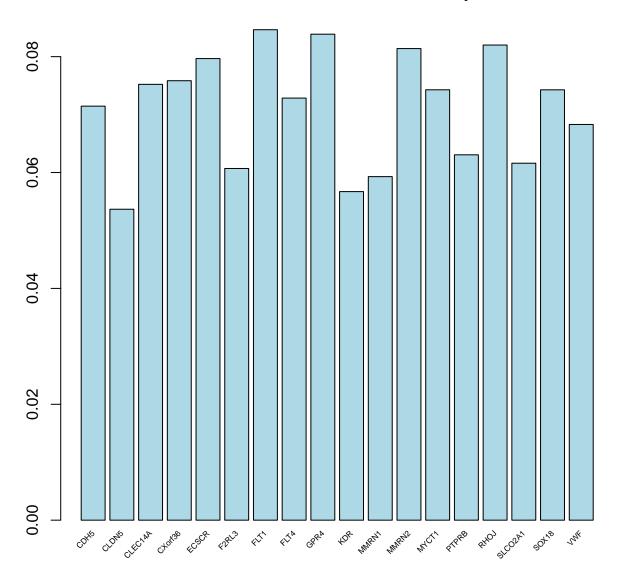
LUAD-CD4_mark-rmse_unique



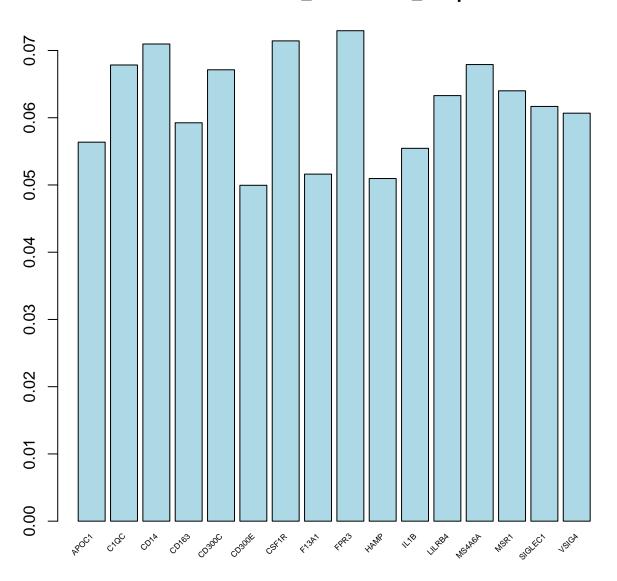
LUAD-CD8_mark-rmse_unique



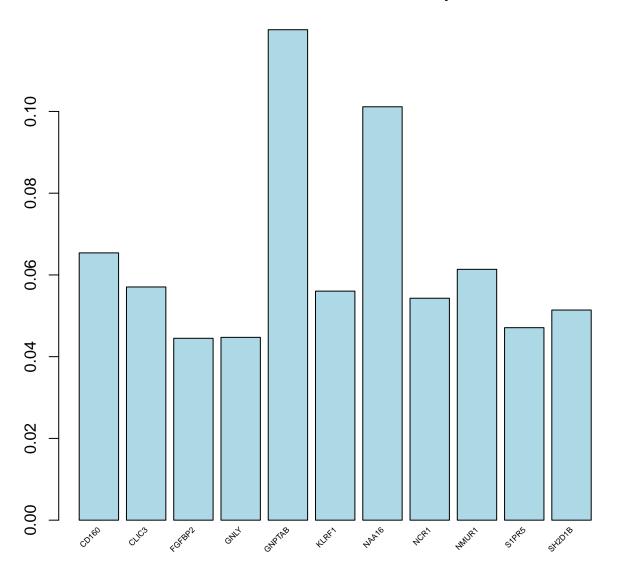
LUAD-endoth_mark-rmse_unique



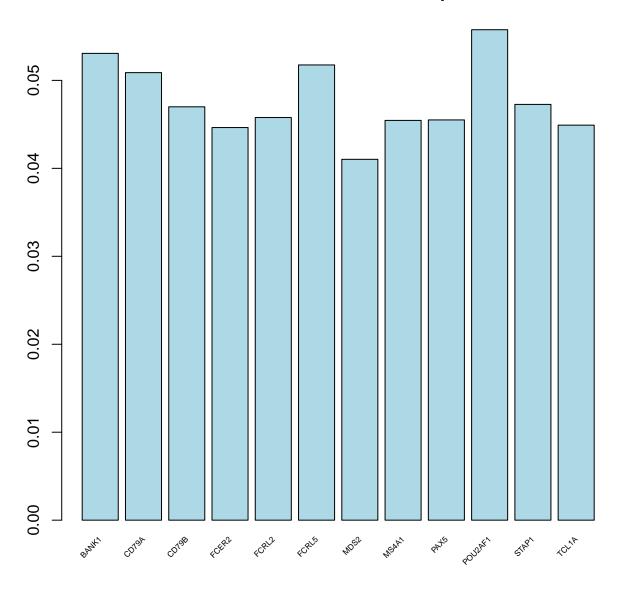
LUAD-Macro_mark-rmse_unique



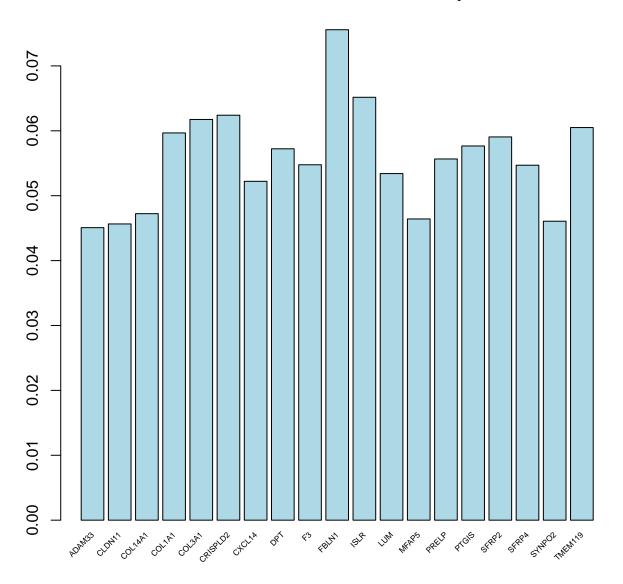
LUAD-NK_mark-rmse_unique



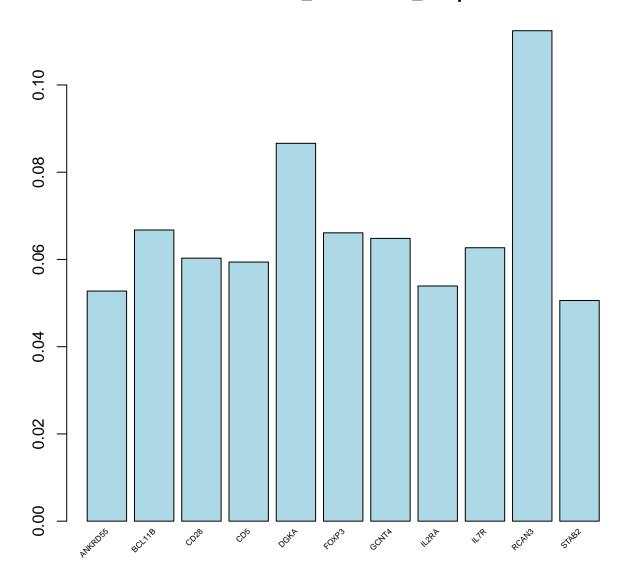
LUSC-B_mark-rmse_unique



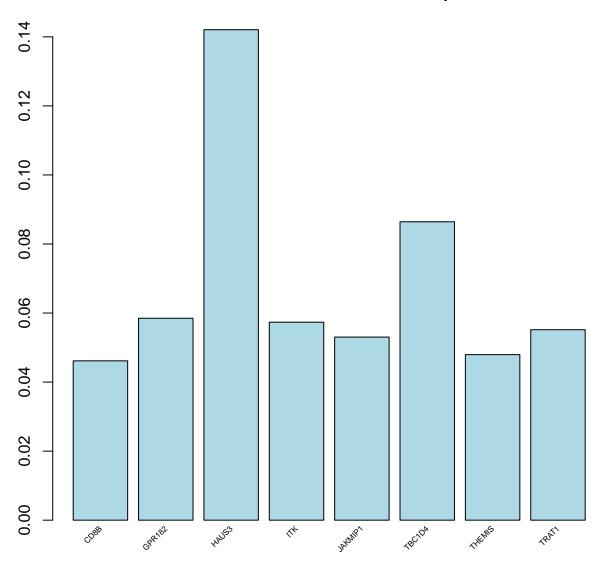
LUSC-CAFs_mark-rmse_unique



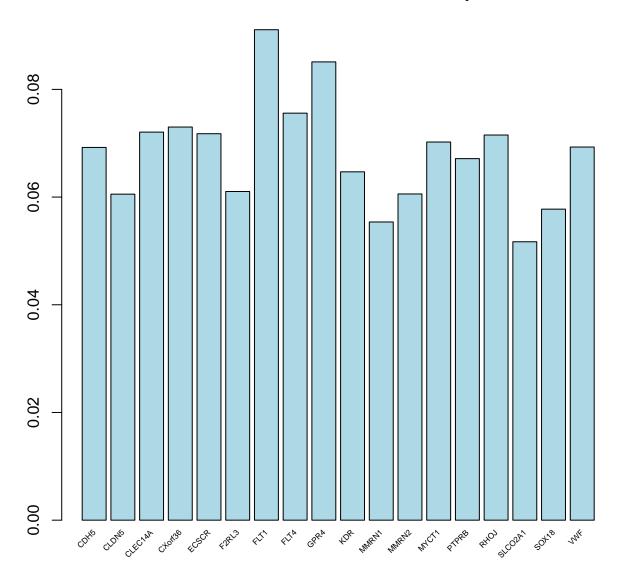
LUSC-CD4_mark-rmse_unique



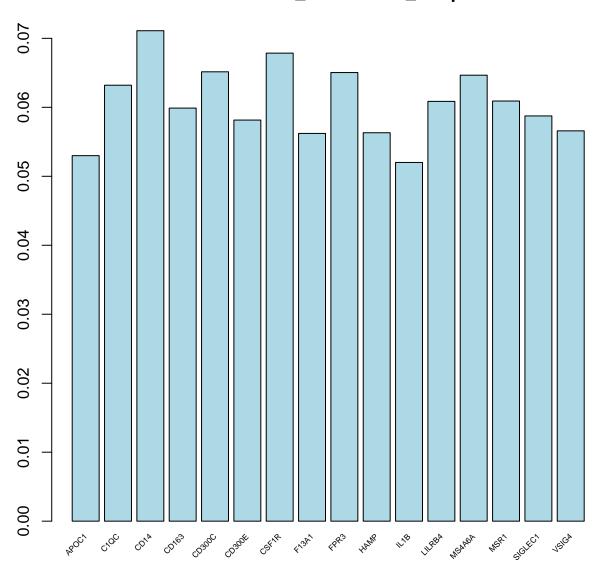
LUSC-CD8_mark-rmse_unique



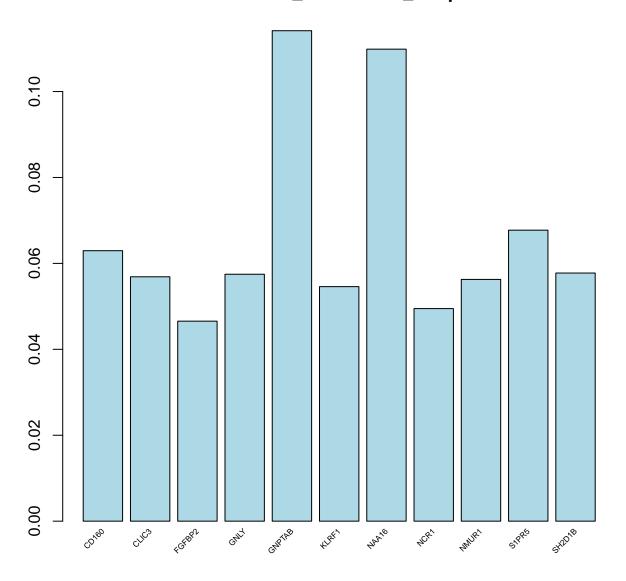
LUSC-endoth_mark-rmse_unique



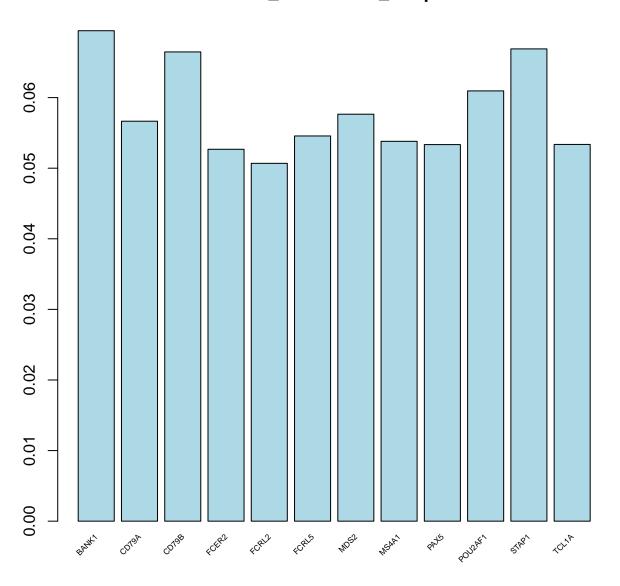
LUSC-Macro_mark-rmse_unique



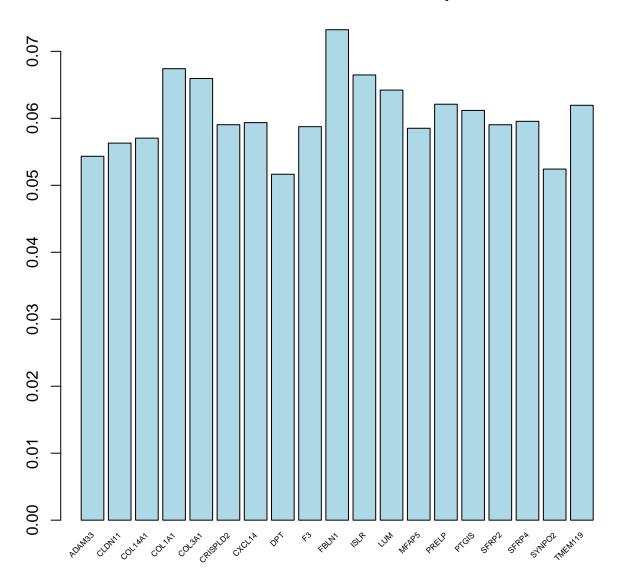
LUSC-NK_mark-rmse_unique



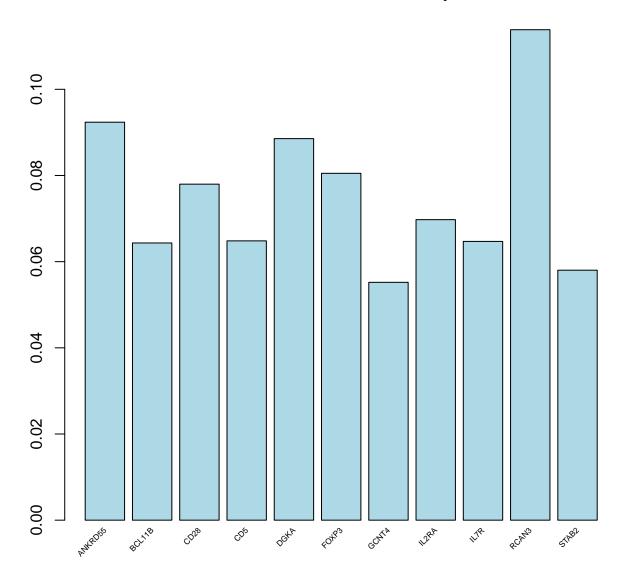
OV-B_mark-rmse_unique



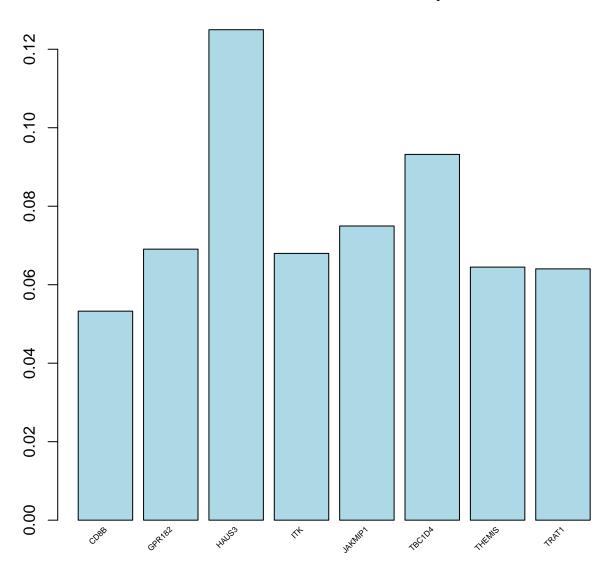
OV-CAFs_mark-rmse_unique



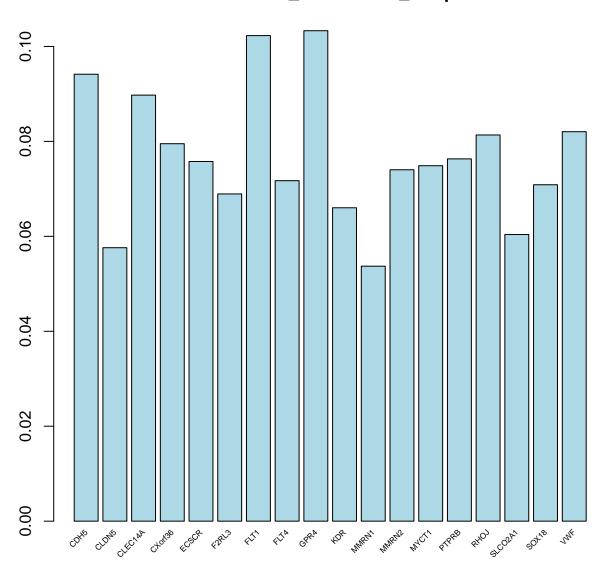
OV-CD4_mark-rmse_unique



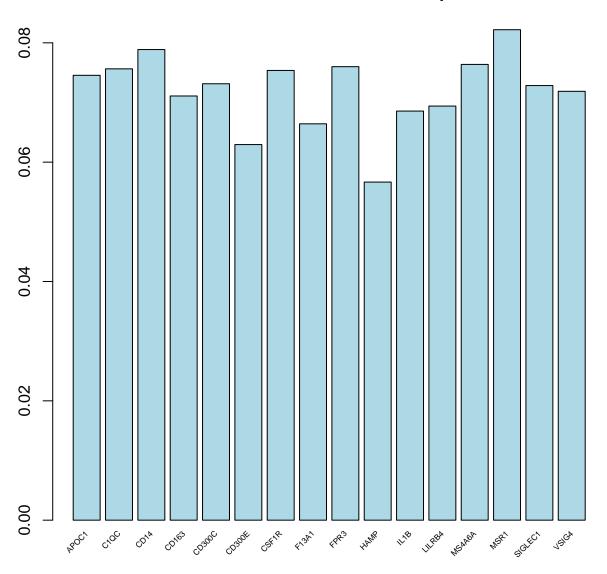
OV-CD8_mark-rmse_unique



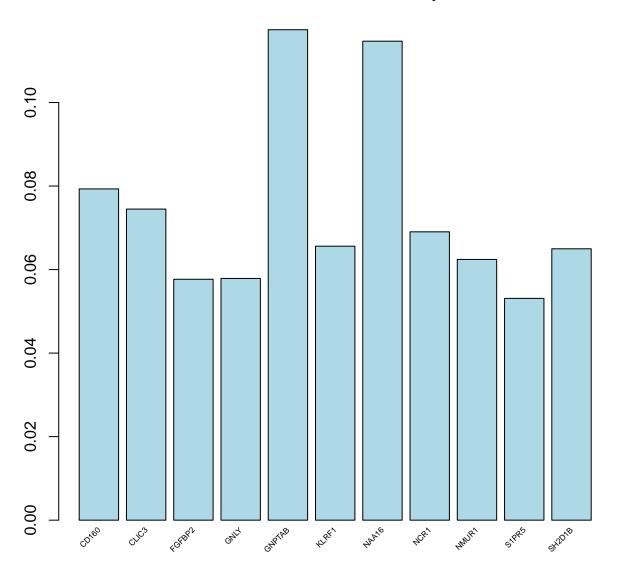
OV-endoth_mark-rmse_unique



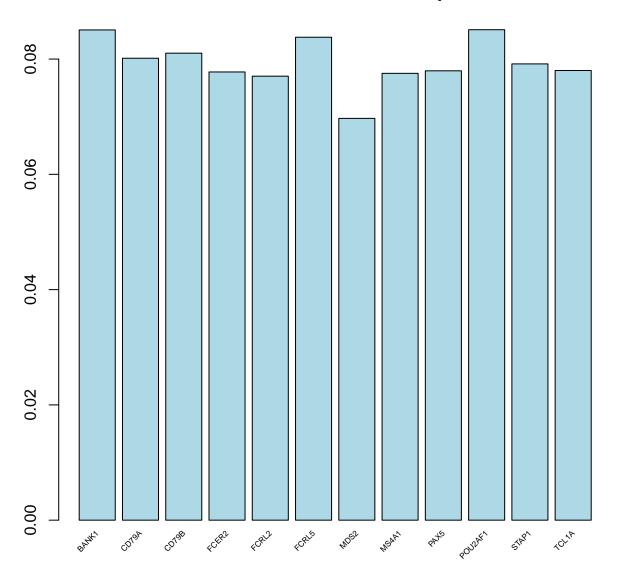
OV-Macro_mark-rmse_unique



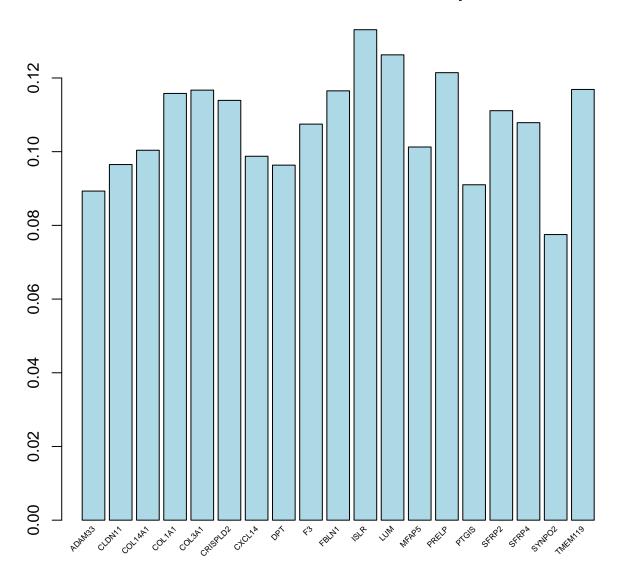
OV-NK_mark-rmse_unique



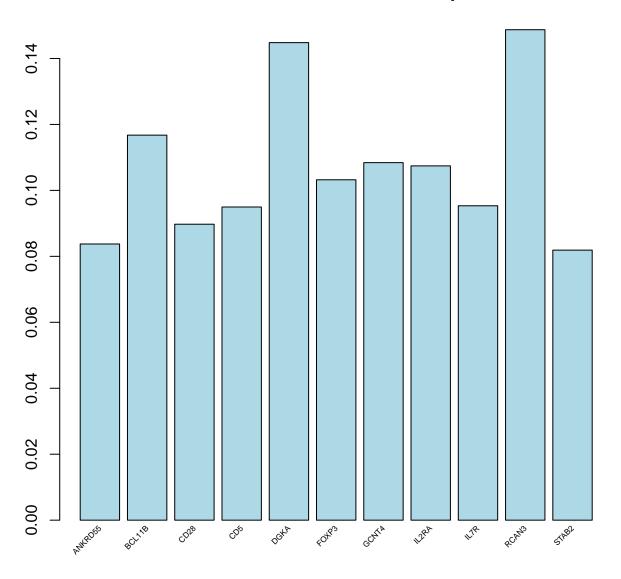
PAAD-B_mark-rmse_unique



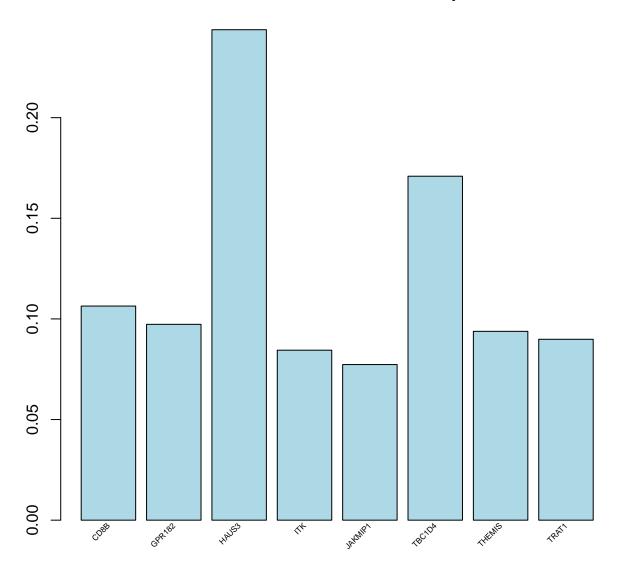
PAAD-CAFs_mark-rmse_unique



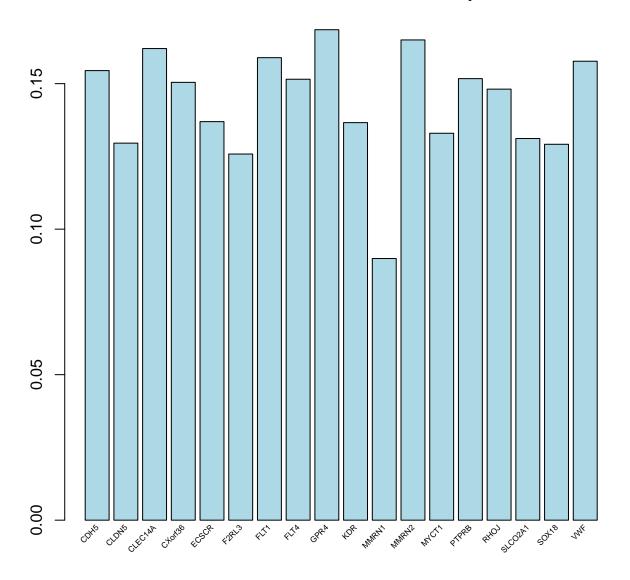
PAAD-CD4_mark-rmse_unique



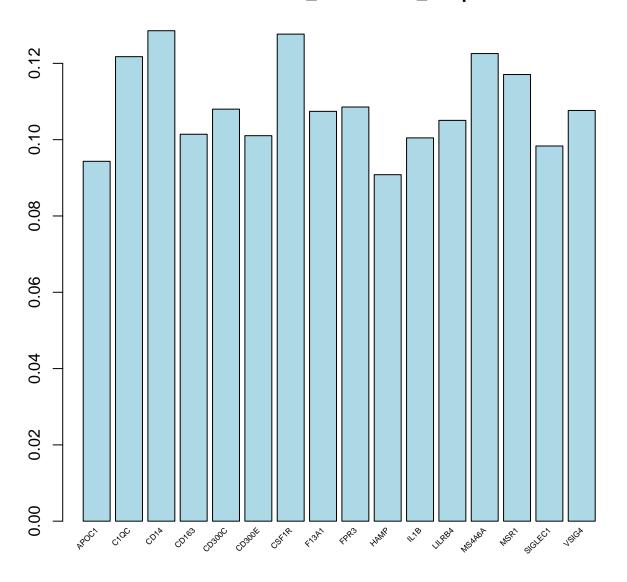
PAAD-CD8_mark-rmse_unique



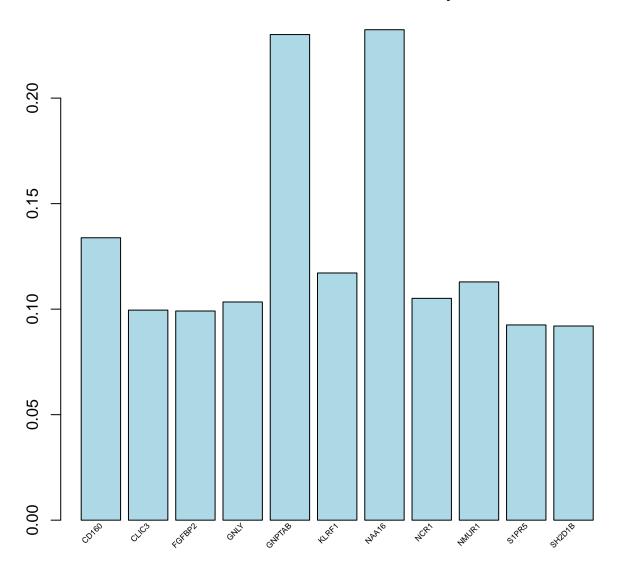
PAAD-endoth_mark-rmse_unique



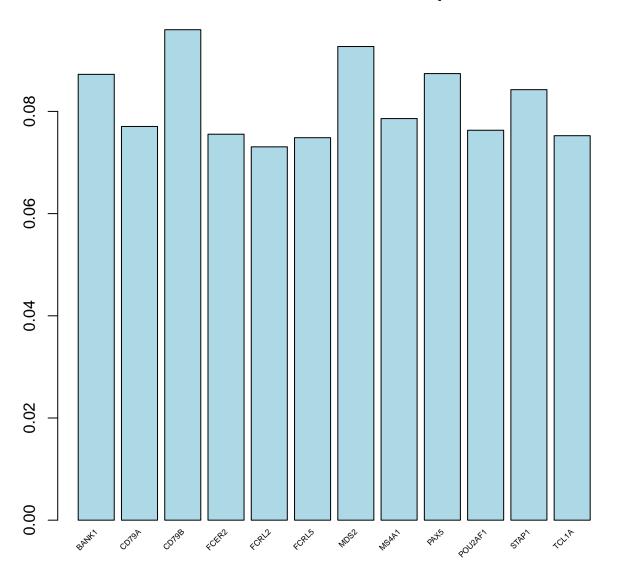
PAAD-Macro_mark-rmse_unique



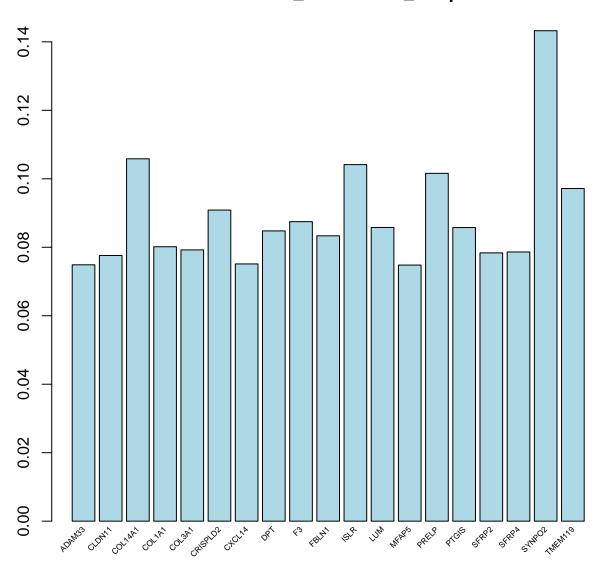
PAAD-NK_mark-rmse_unique



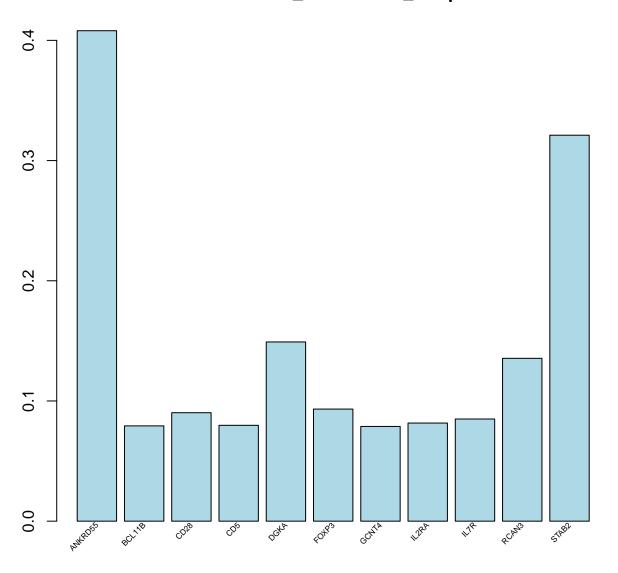
PCPG-B_mark-rmse_unique



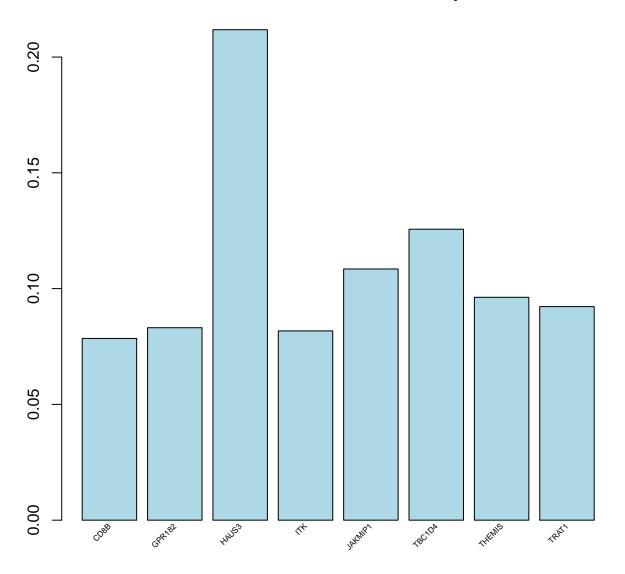
PCPG-CAFs_mark-rmse_unique



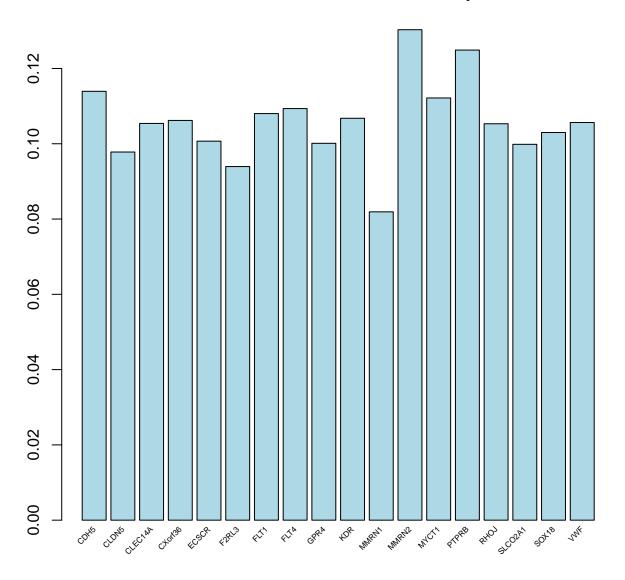
PCPG-CD4_mark-rmse_unique



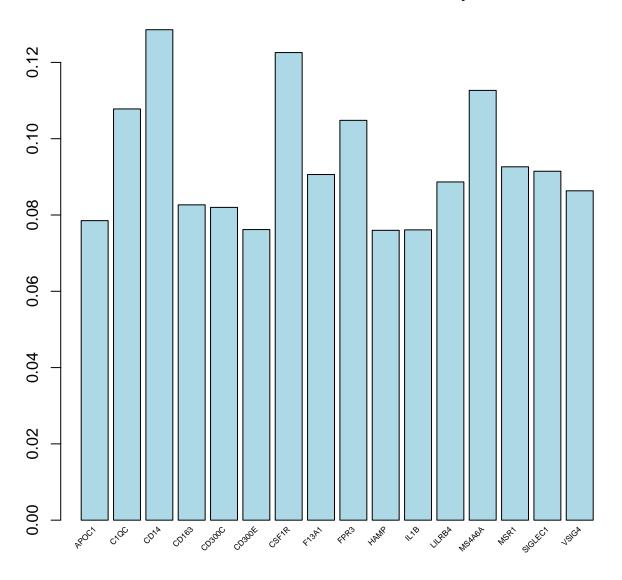
PCPG-CD8_mark-rmse_unique



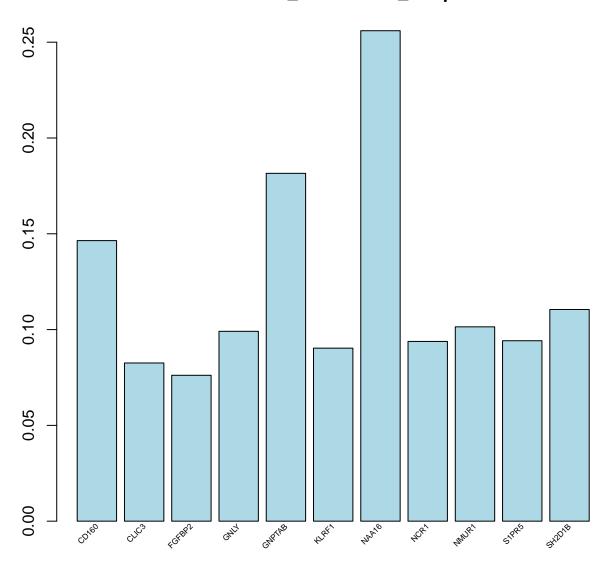
PCPG-endoth_mark-rmse_unique



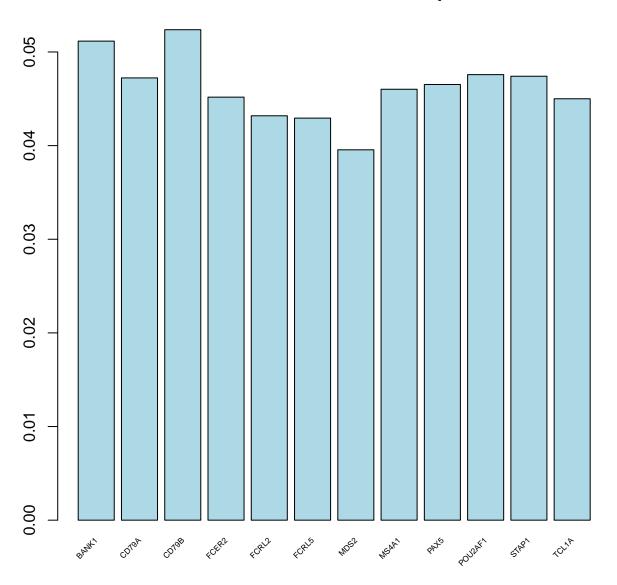
PCPG-Macro_mark-rmse_unique



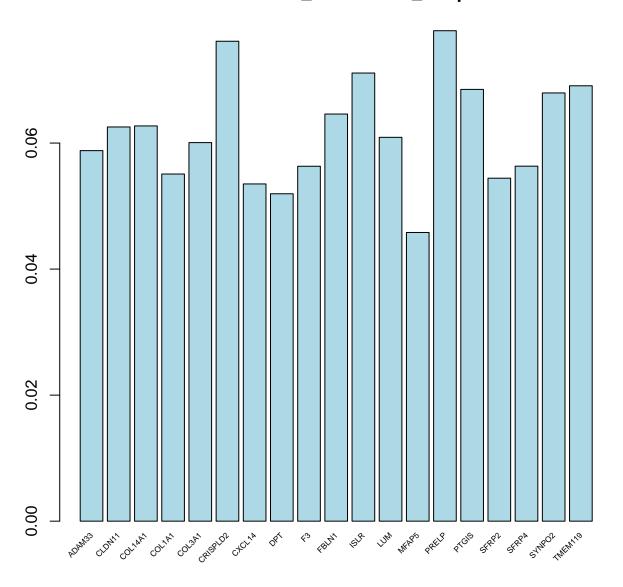
PCPG-NK_mark-rmse_unique



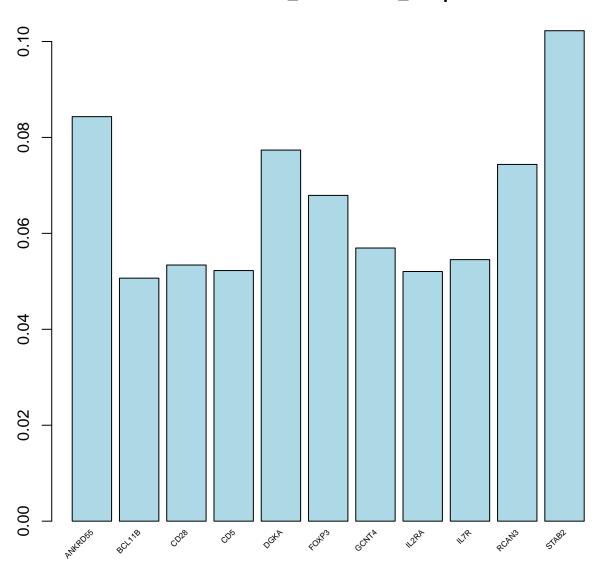
PRAD-B_mark-rmse_unique



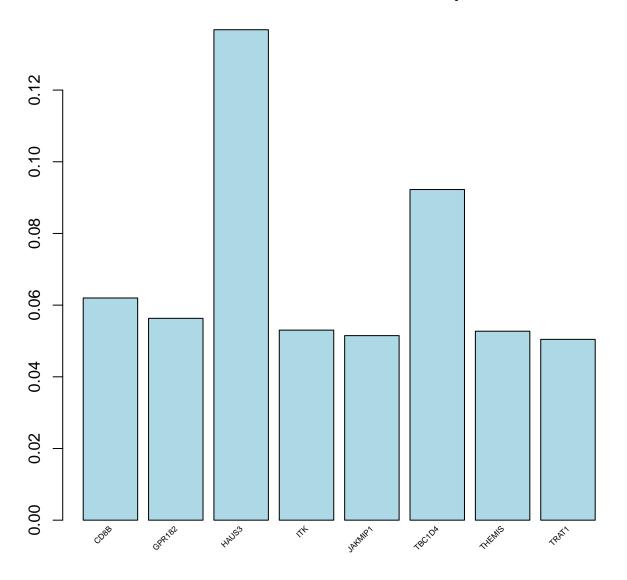
PRAD-CAFs_mark-rmse_unique



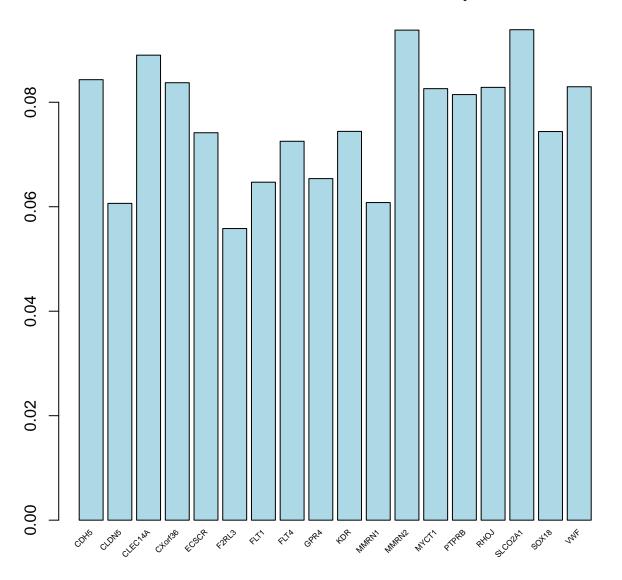
PRAD-CD4_mark-rmse_unique



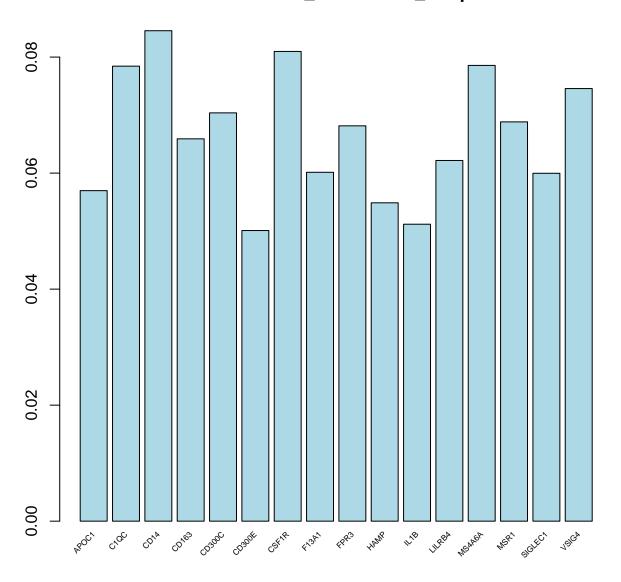
PRAD-CD8_mark-rmse_unique



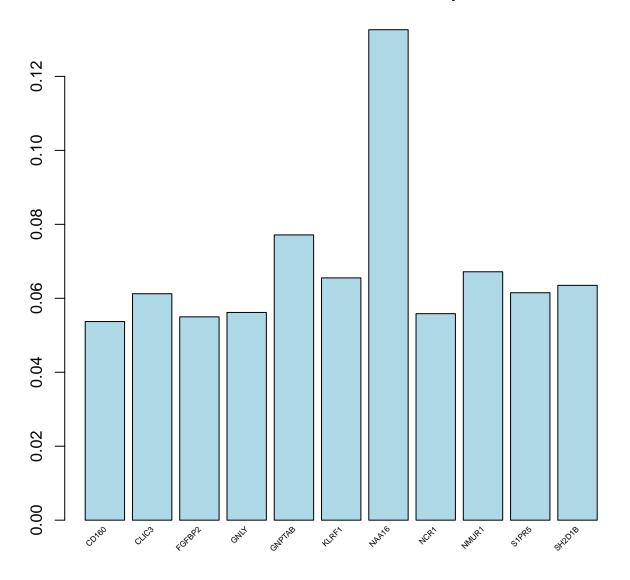
PRAD-endoth_mark-rmse_unique



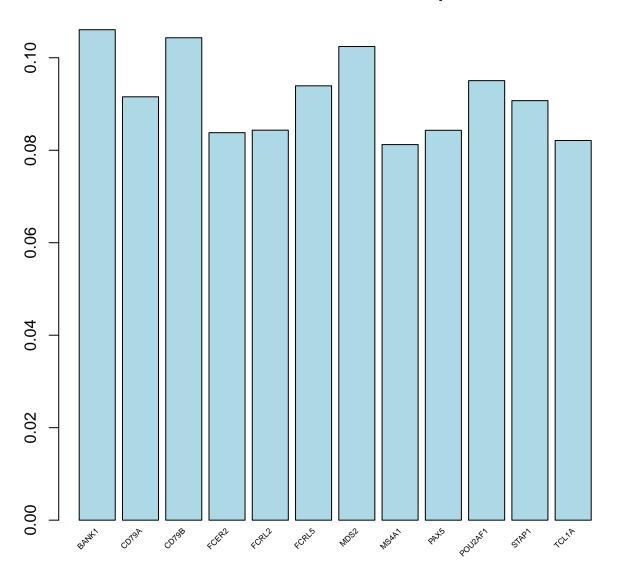
PRAD-Macro_mark-rmse_unique



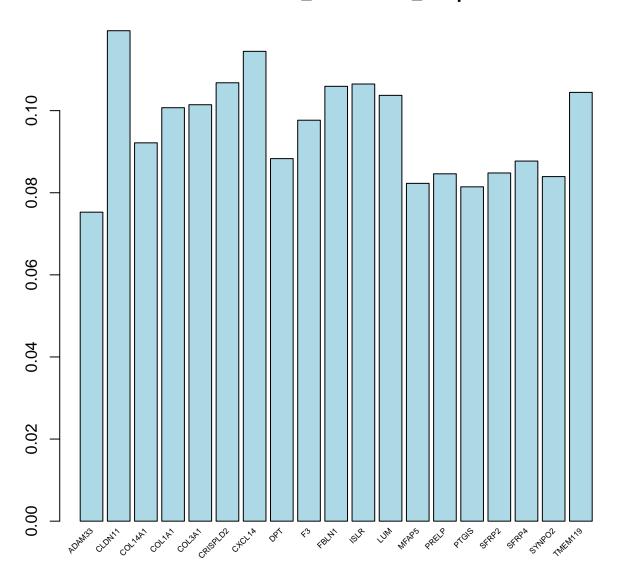
PRAD-NK_mark-rmse_unique



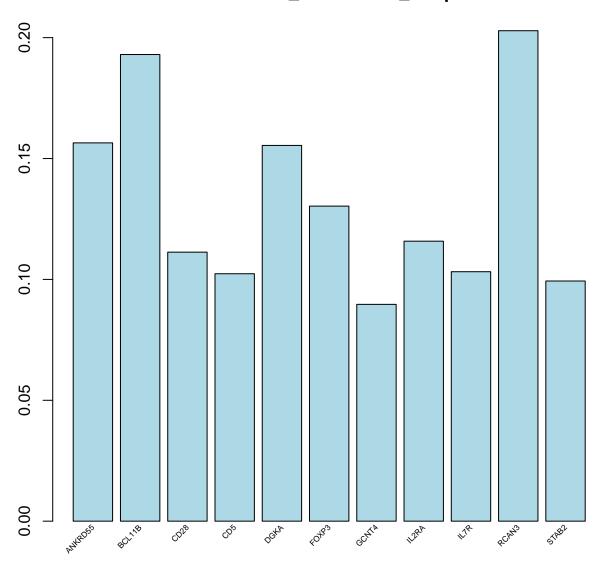
READ-B_mark-rmse_unique



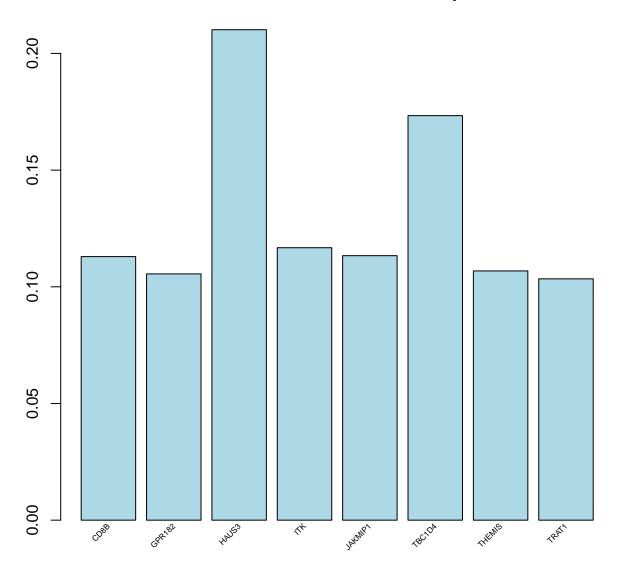
READ-CAFs_mark-rmse_unique



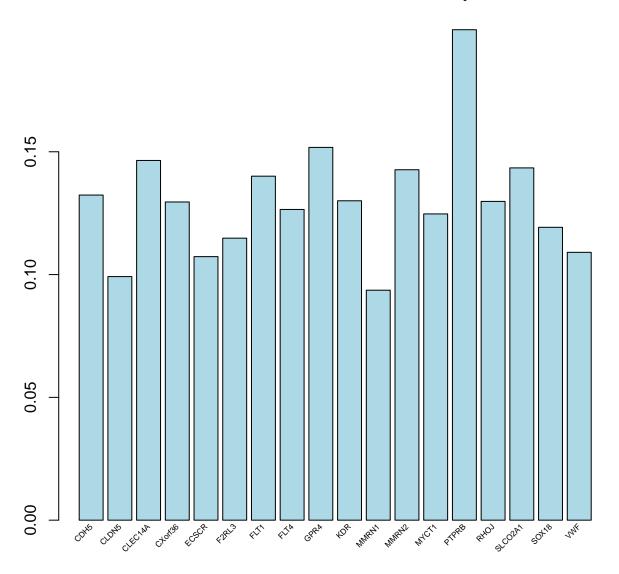
READ-CD4_mark-rmse_unique



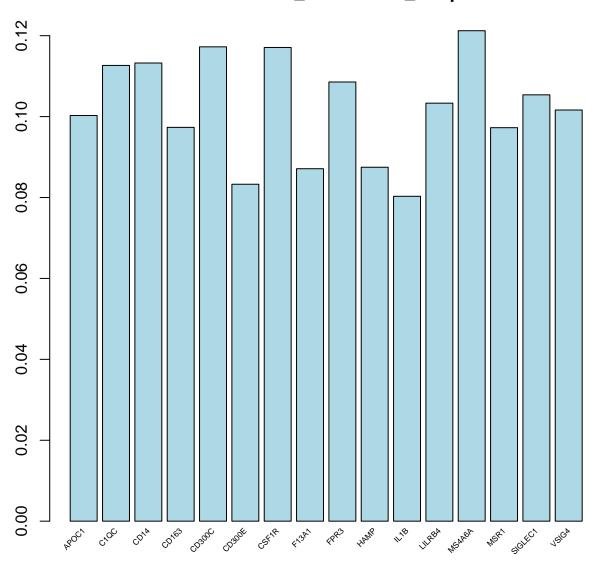
READ-CD8_mark-rmse_unique



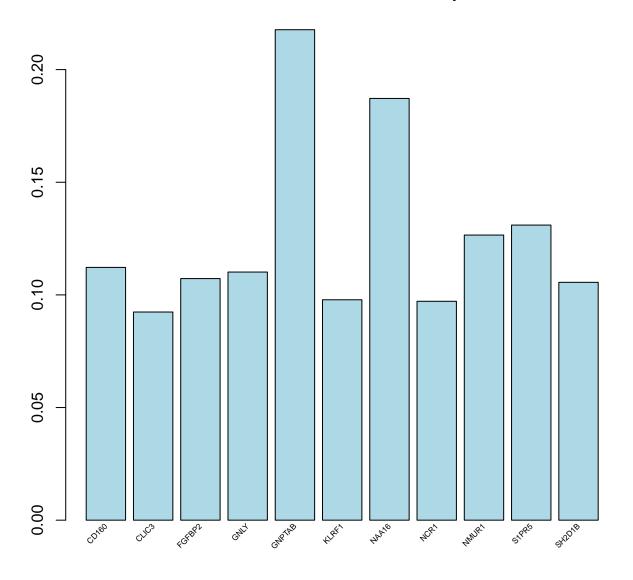
READ-endoth_mark-rmse_unique



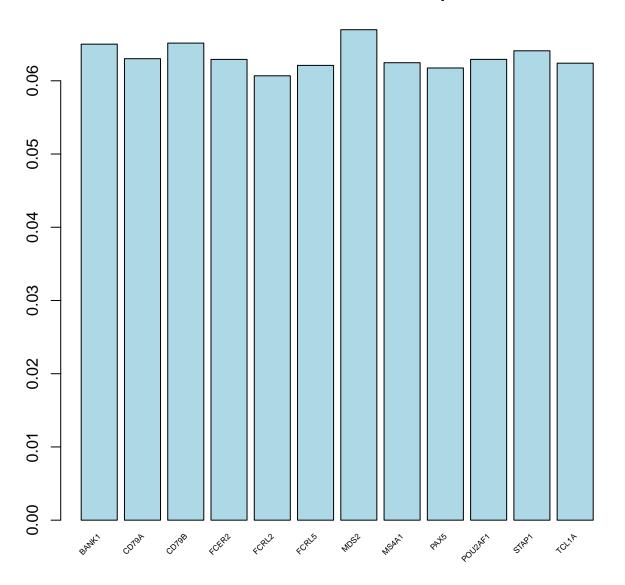
READ-Macro_mark-rmse_unique



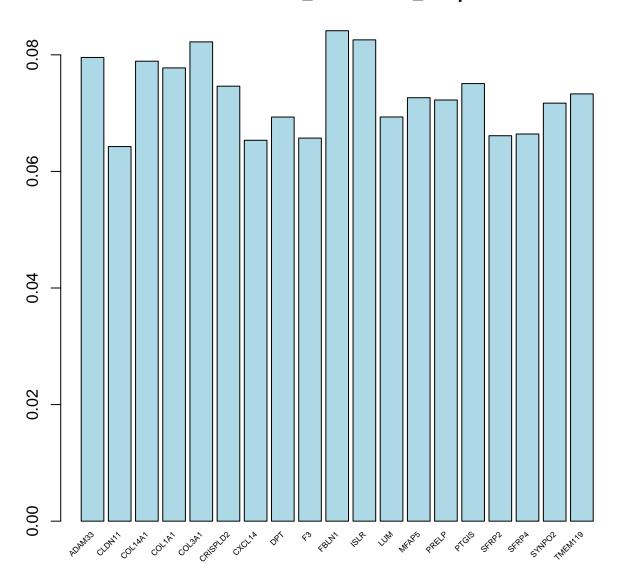
READ-NK_mark-rmse_unique



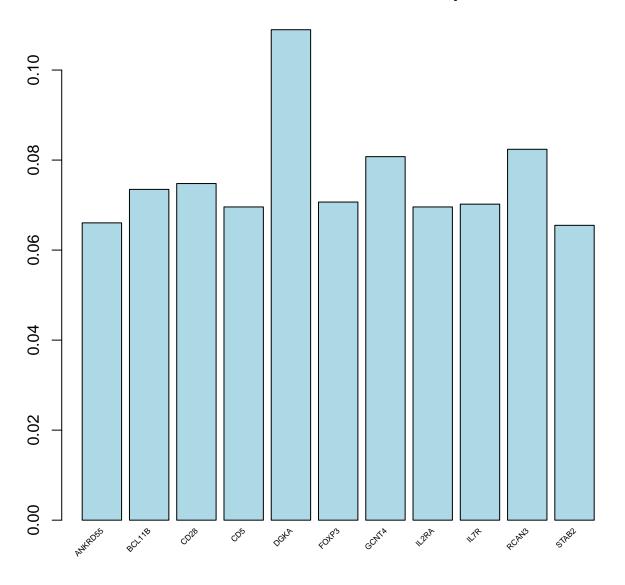
SARC-B_mark-rmse_unique



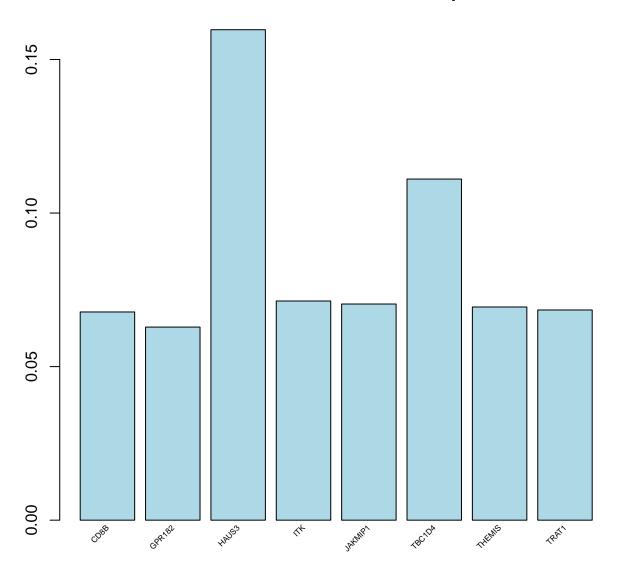
SARC-CAFs_mark-rmse_unique



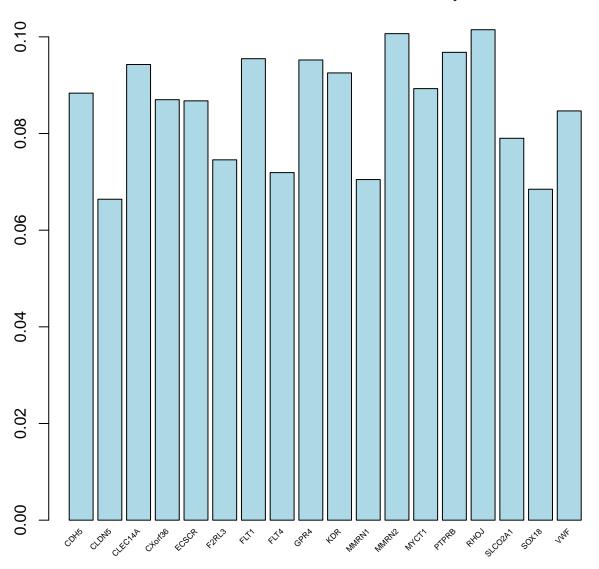
SARC-CD4_mark-rmse_unique



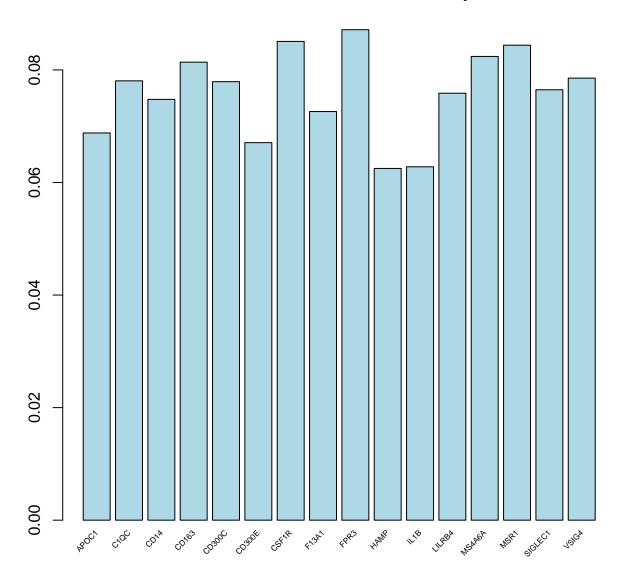
SARC-CD8_mark-rmse_unique



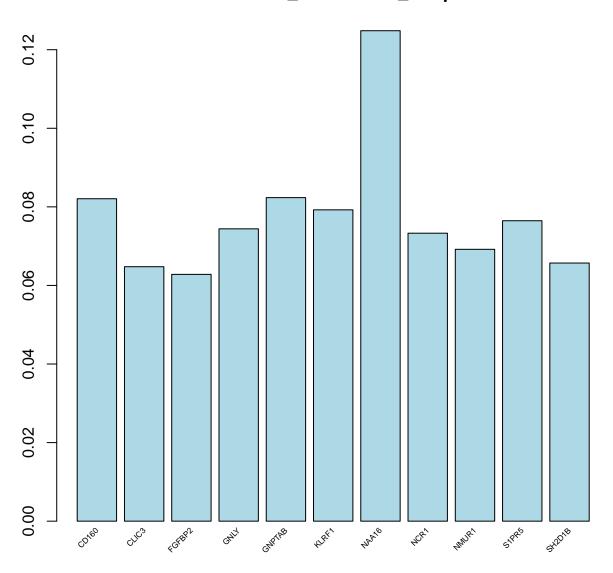
SARC-endoth_mark-rmse_unique



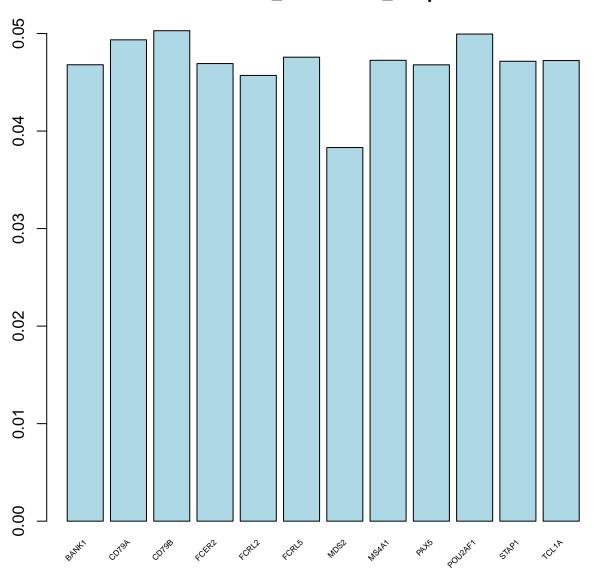
SARC-Macro_mark-rmse_unique



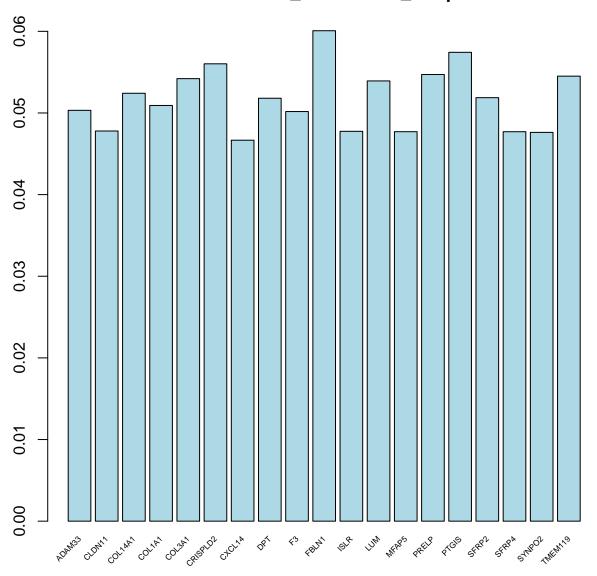
SARC-NK_mark-rmse_unique



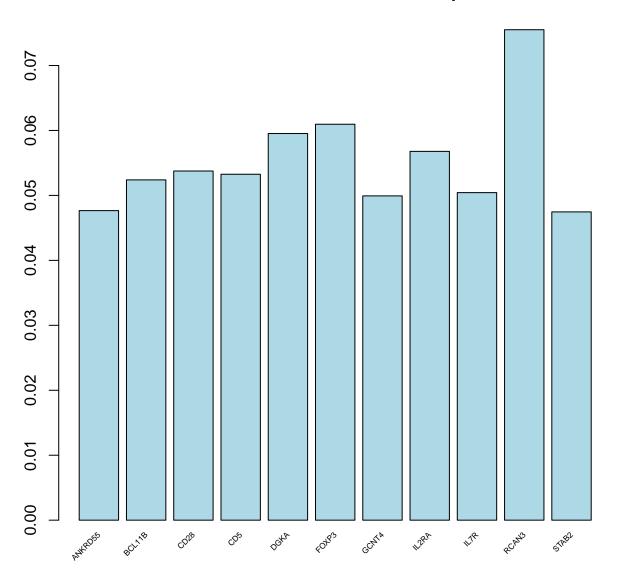
SKCM-B_mark-rmse_unique



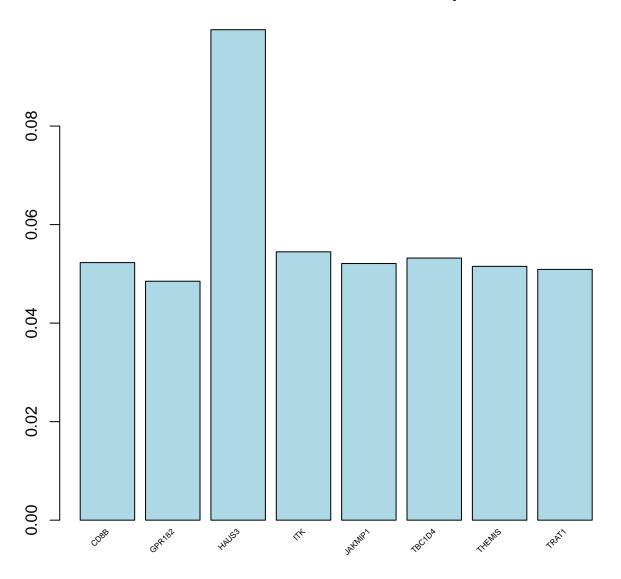
SKCM-CAFs_mark-rmse_unique



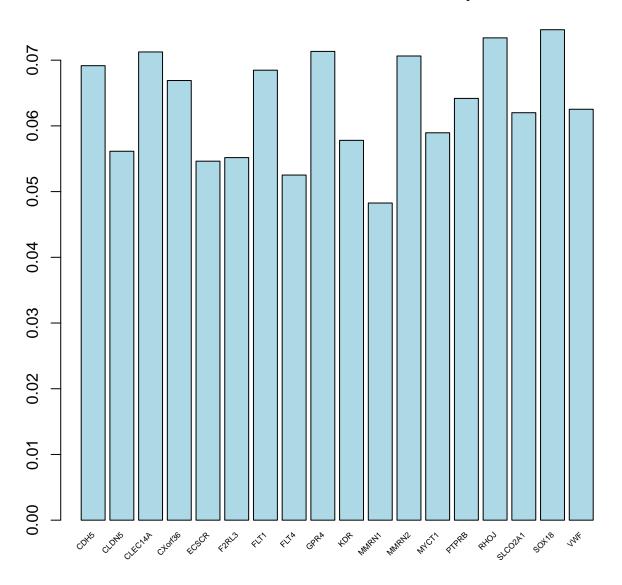
SKCM-CD4_mark-rmse_unique



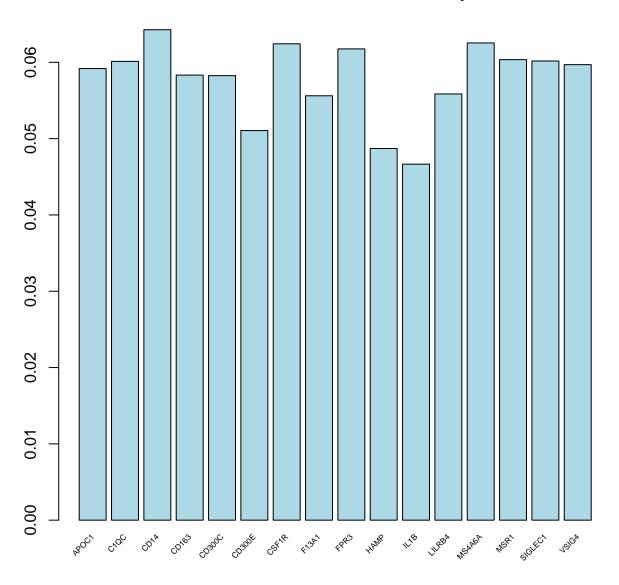
SKCM-CD8_mark-rmse_unique



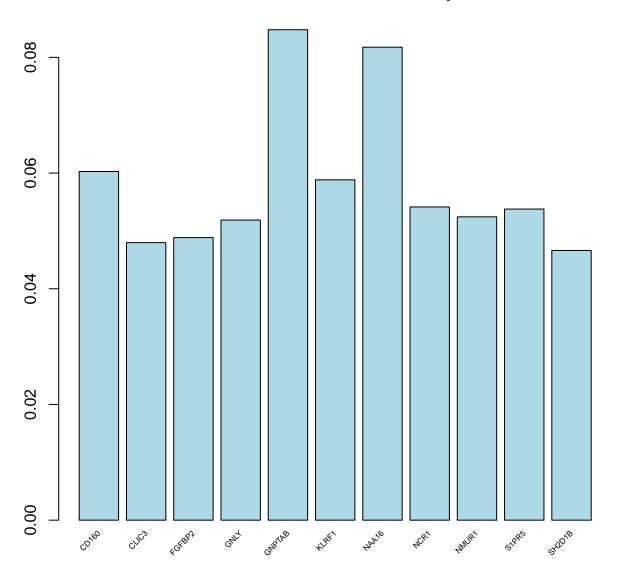
SKCM-endoth_mark-rmse_unique



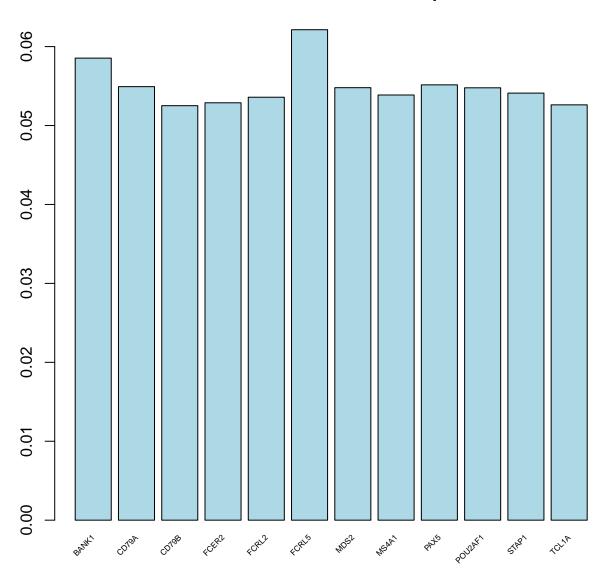
SKCM-Macro_mark-rmse_unique



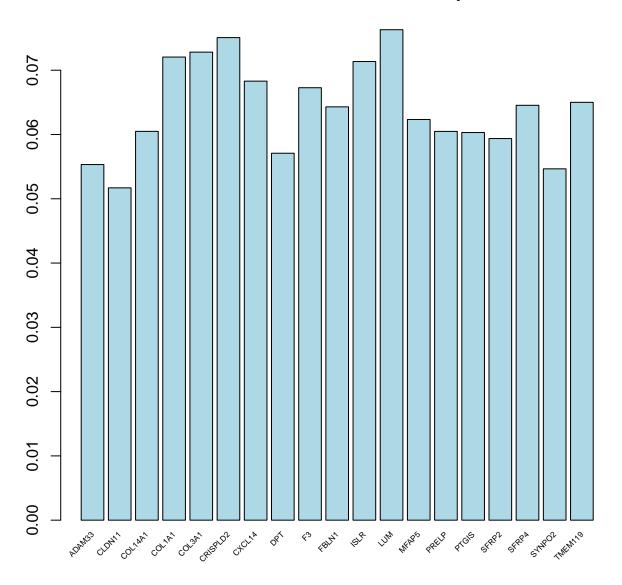
SKCM-NK_mark-rmse_unique



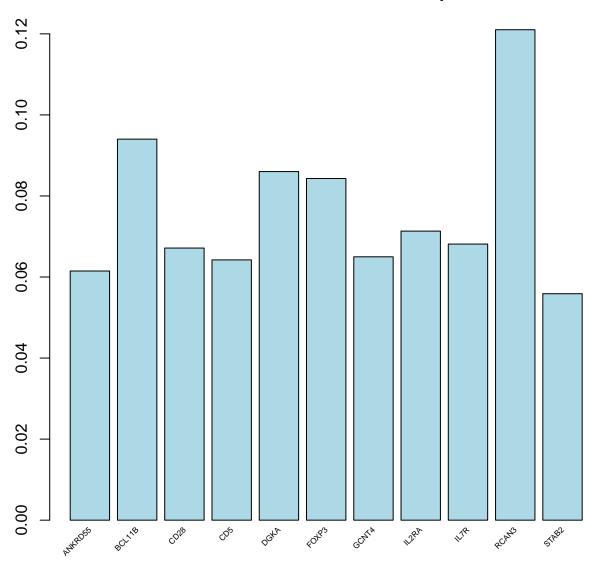
STAD-B_mark-rmse_unique



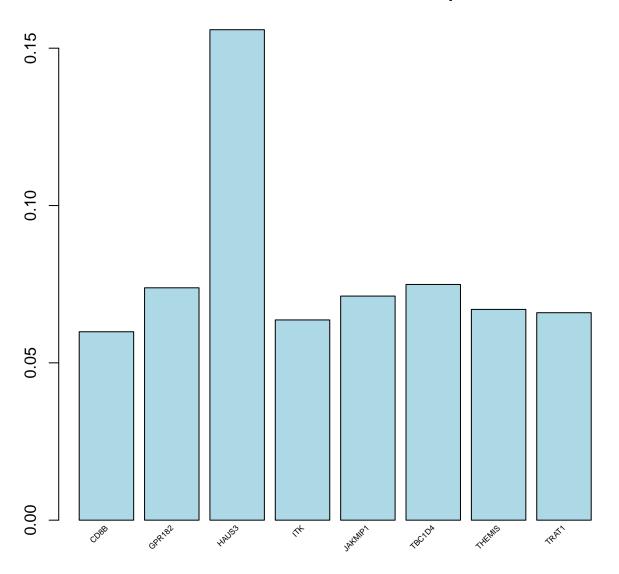
STAD-CAFs_mark-rmse_unique



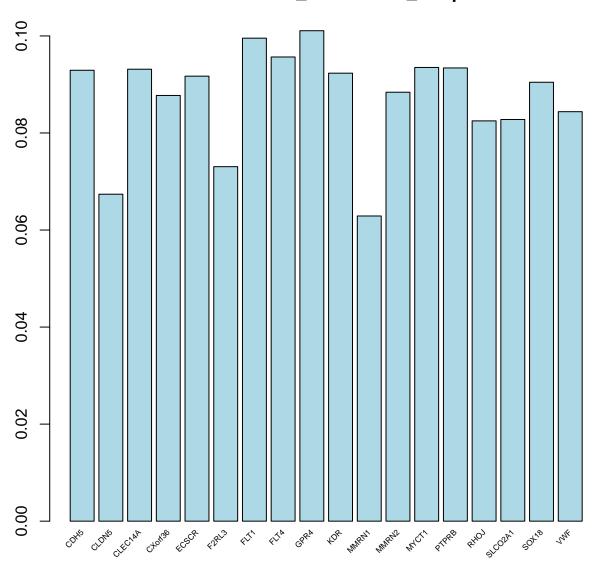
STAD-CD4_mark-rmse_unique



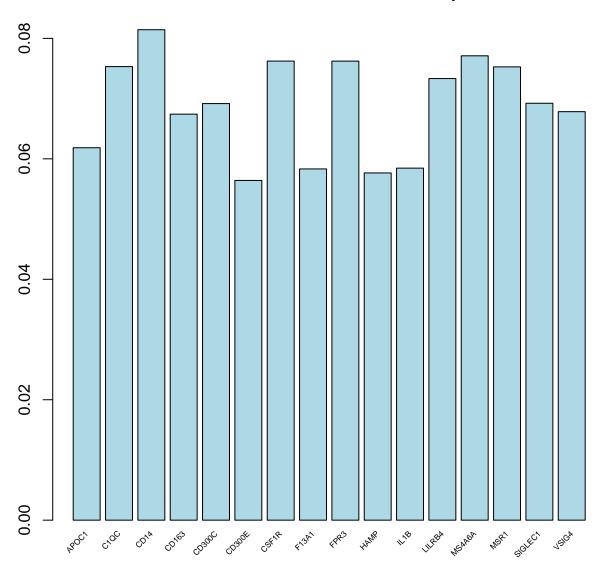
STAD-CD8_mark-rmse_unique



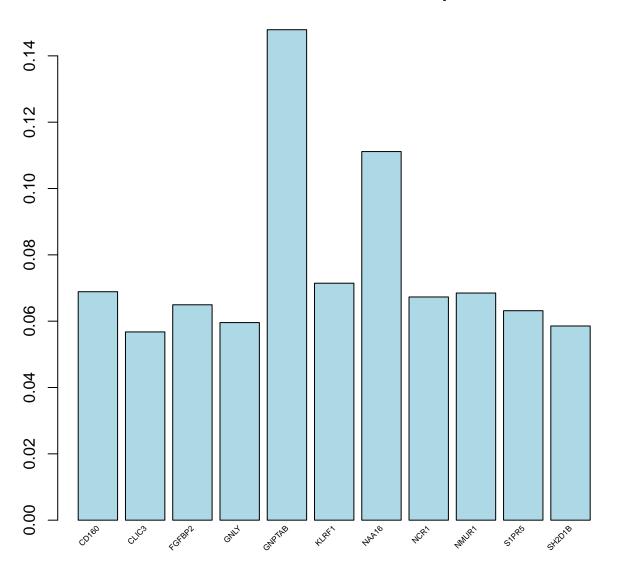
STAD-endoth_mark-rmse_unique



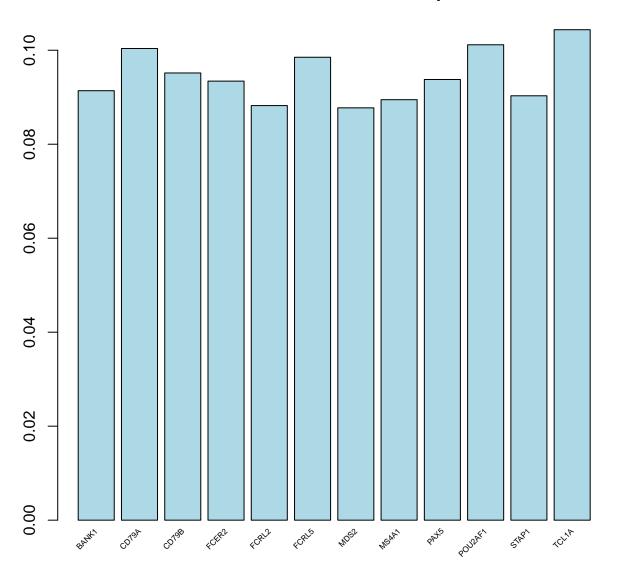
STAD-Macro_mark-rmse_unique



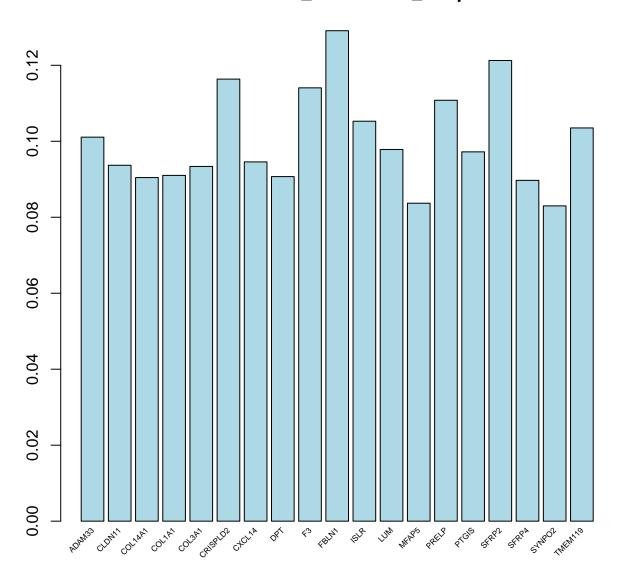
STAD-NK_mark-rmse_unique



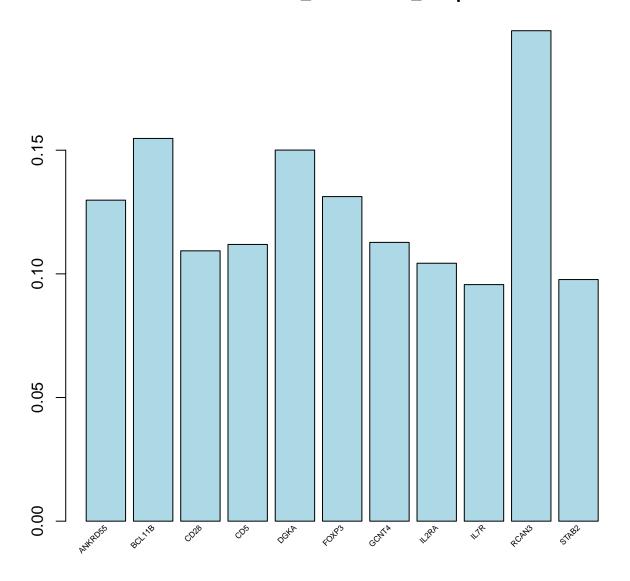
TGCT-B_mark-rmse_unique



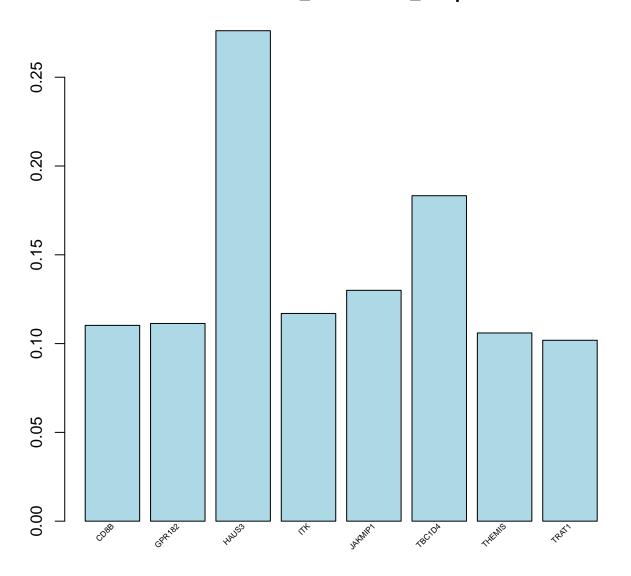
TGCT-CAFs_mark-rmse_unique



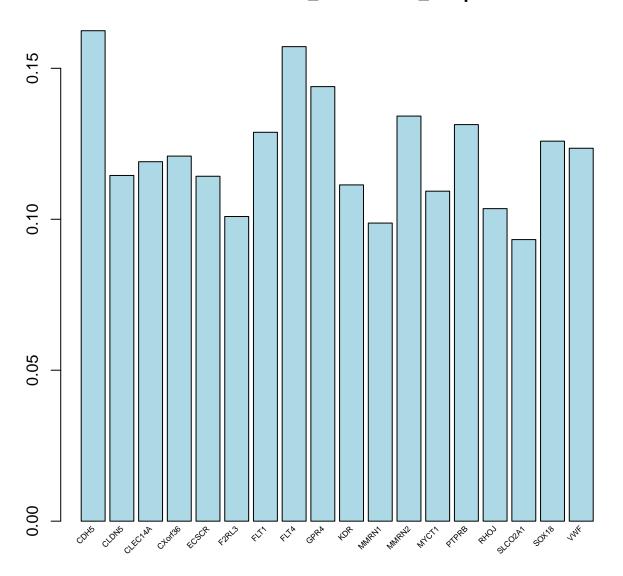
TGCT-CD4_mark-rmse_unique



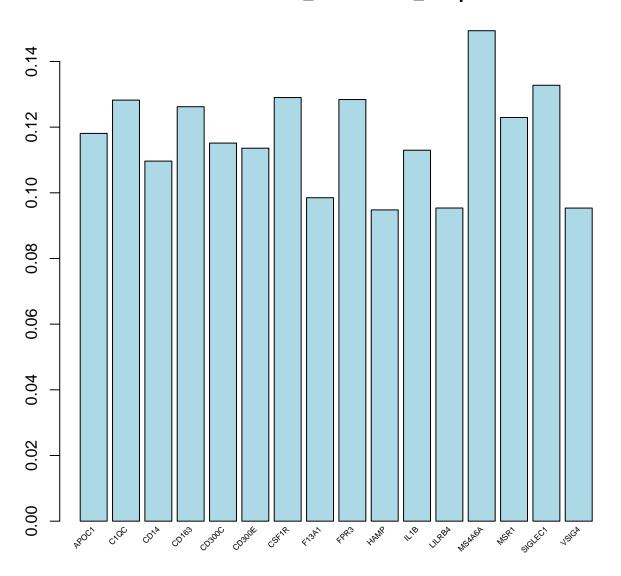
TGCT-CD8_mark-rmse_unique



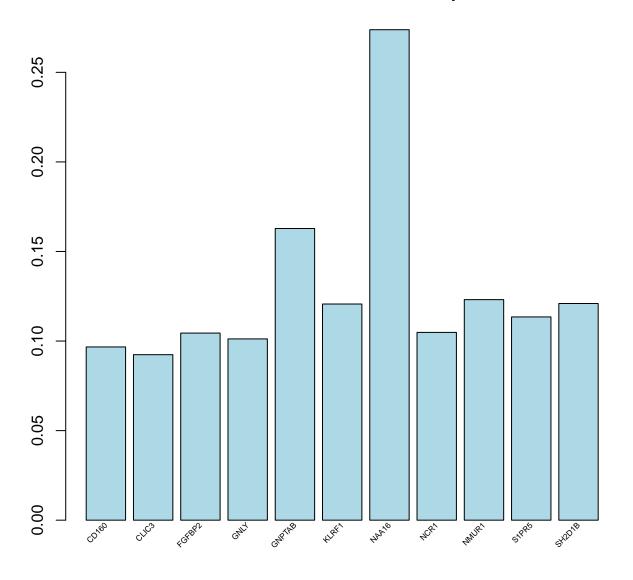
TGCT-endoth_mark-rmse_unique



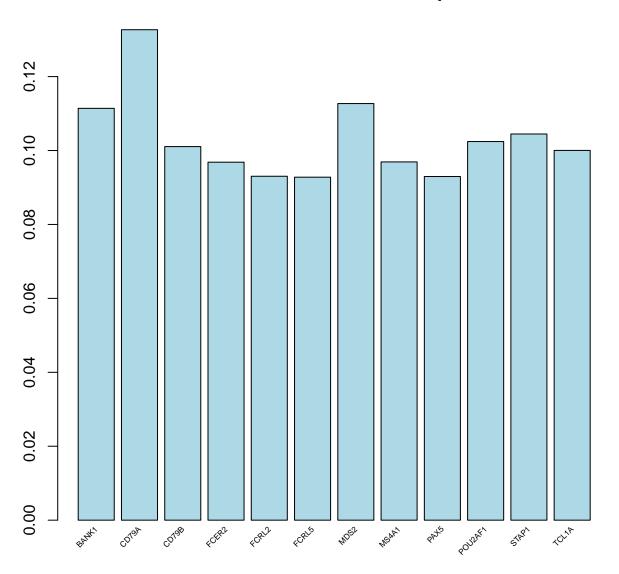
TGCT-Macro_mark-rmse_unique



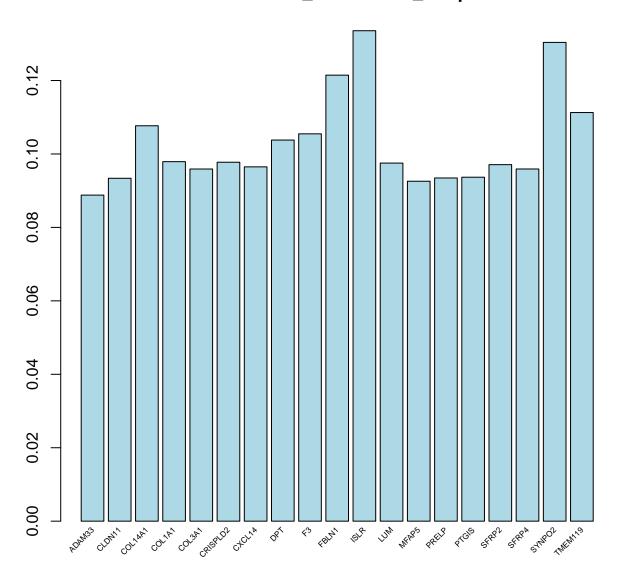
TGCT-NK_mark-rmse_unique



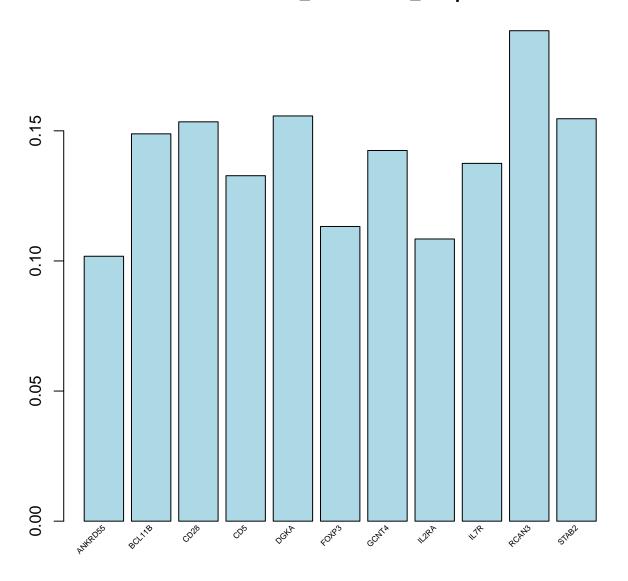
THYM-B_mark-rmse_unique



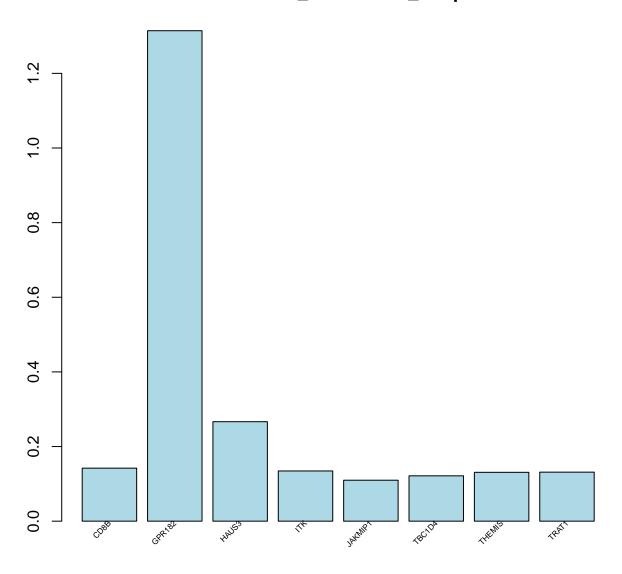
THYM-CAFs_mark-rmse_unique



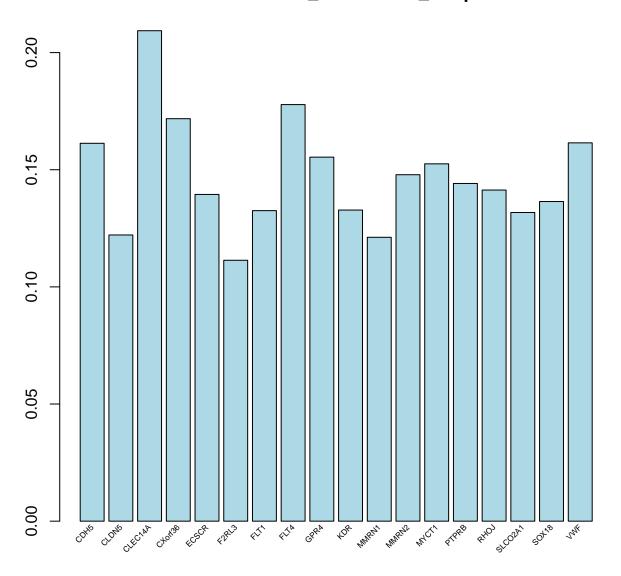
THYM-CD4_mark-rmse_unique



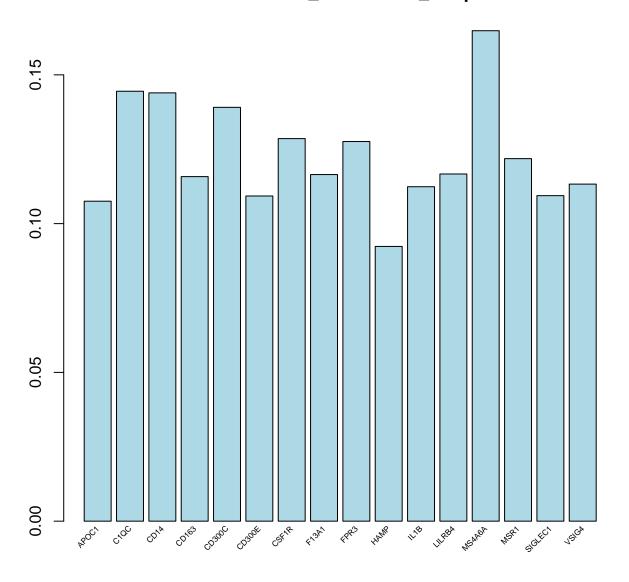
THYM-CD8_mark-rmse_unique



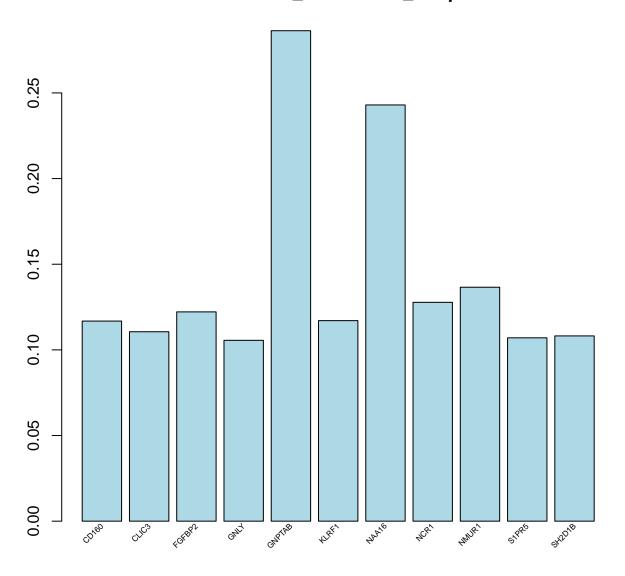
THYM-endoth_mark-rmse_unique



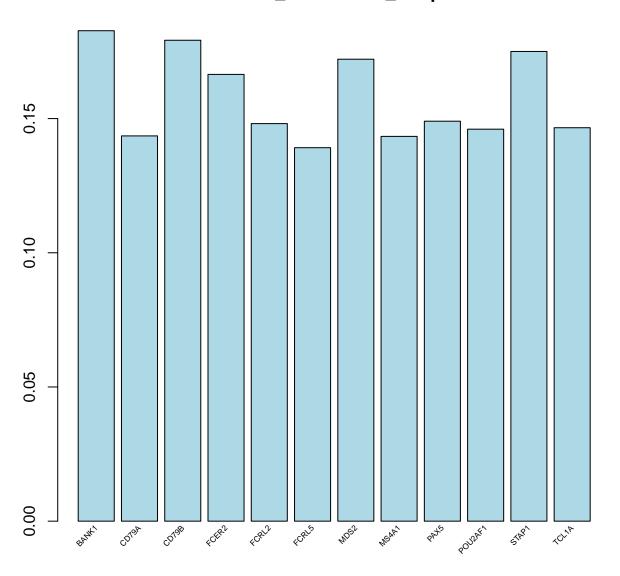
THYM-Macro_mark-rmse_unique



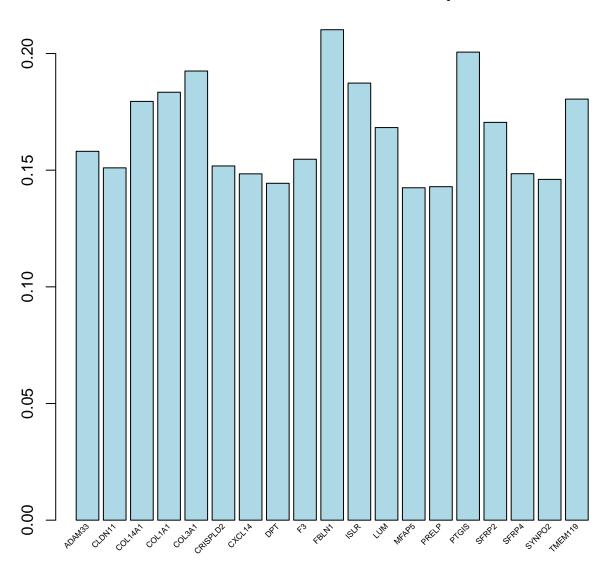
THYM-NK_mark-rmse_unique



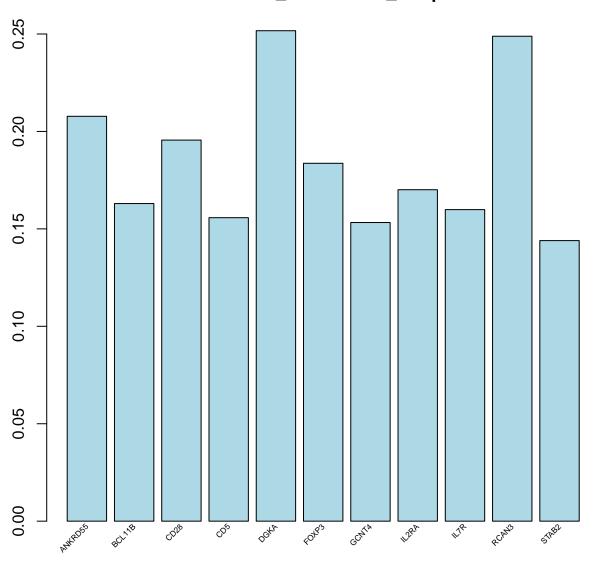
UCS-B_mark-rmse_unique



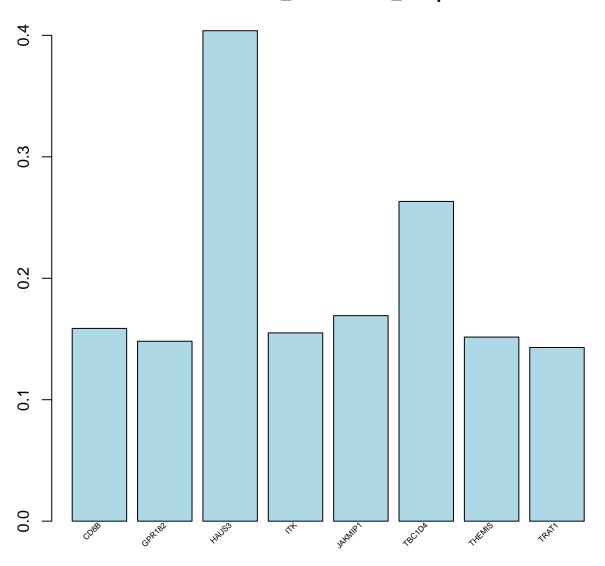
UCS-CAFs_mark-rmse_unique



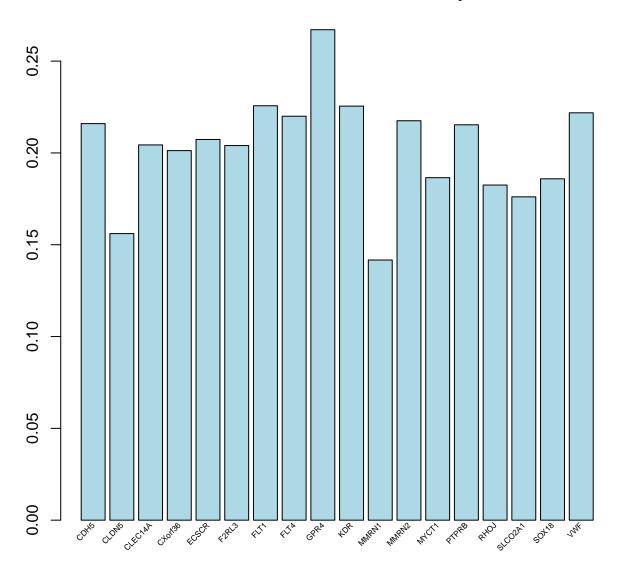
UCS-CD4_mark-rmse_unique



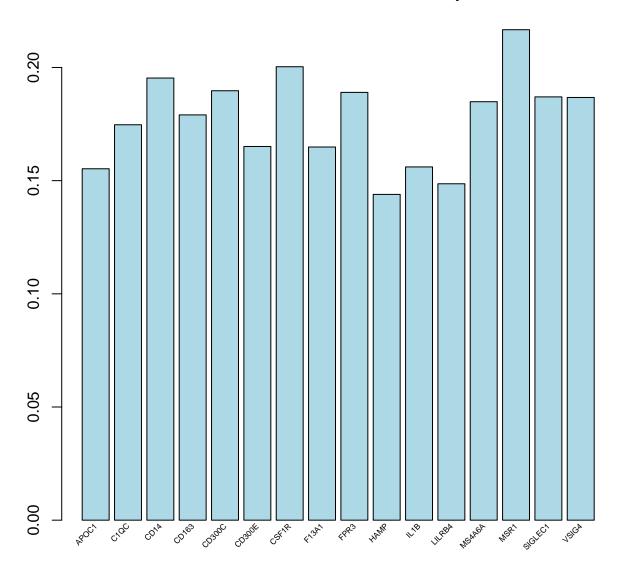
UCS-CD8_mark-rmse_unique



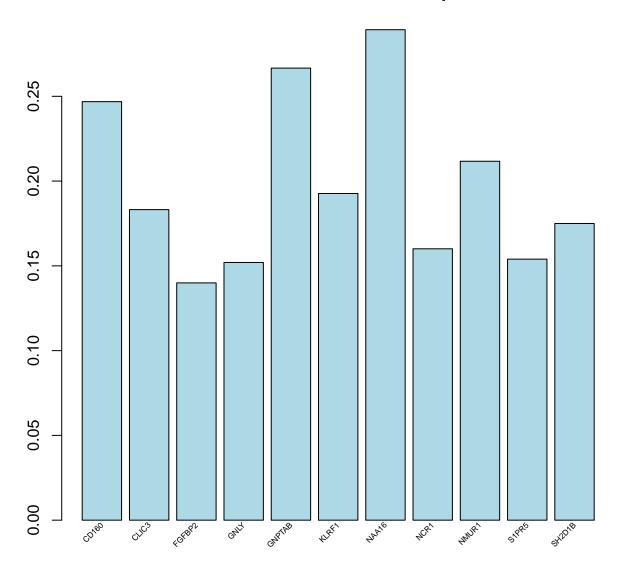
UCS-endoth_mark-rmse_unique



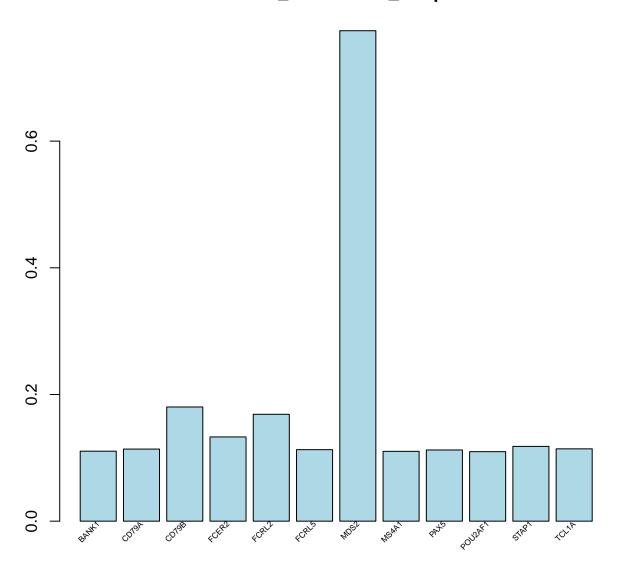
UCS-Macro_mark-rmse_unique



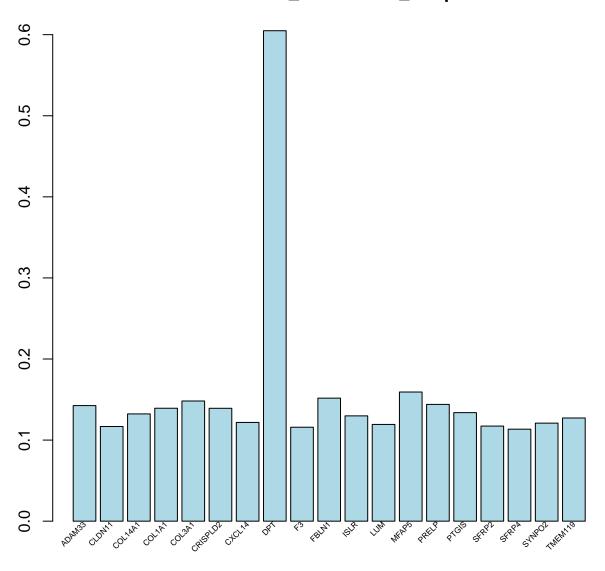
UCS-NK_mark-rmse_unique



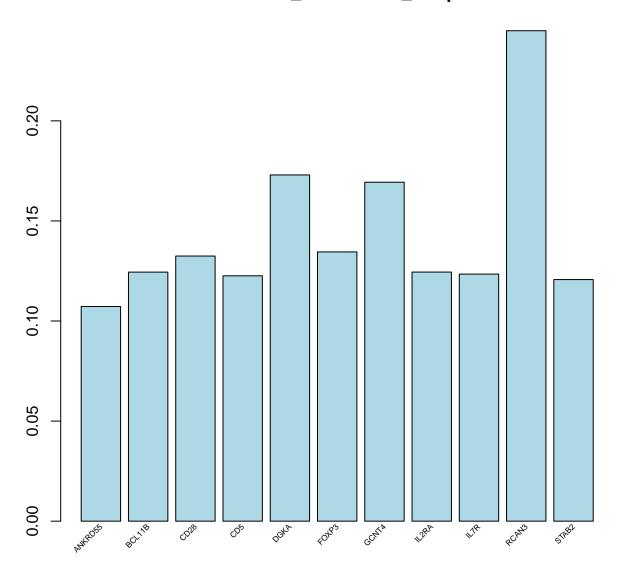
UVM-B_mark-rmse_unique



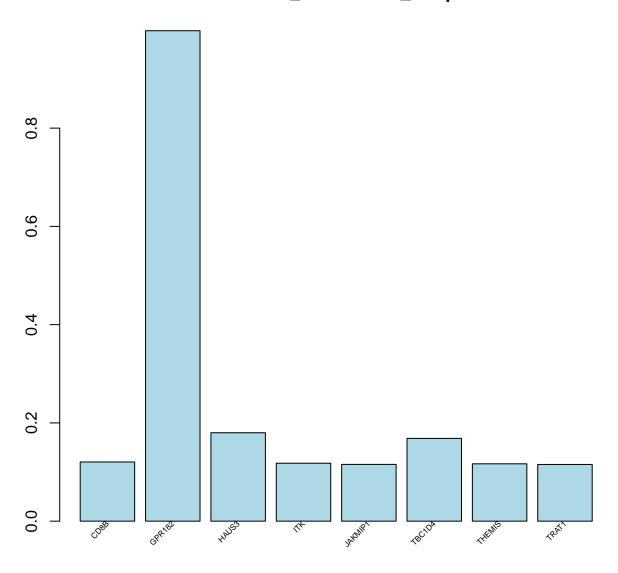
UVM-CAFs_mark-rmse_unique



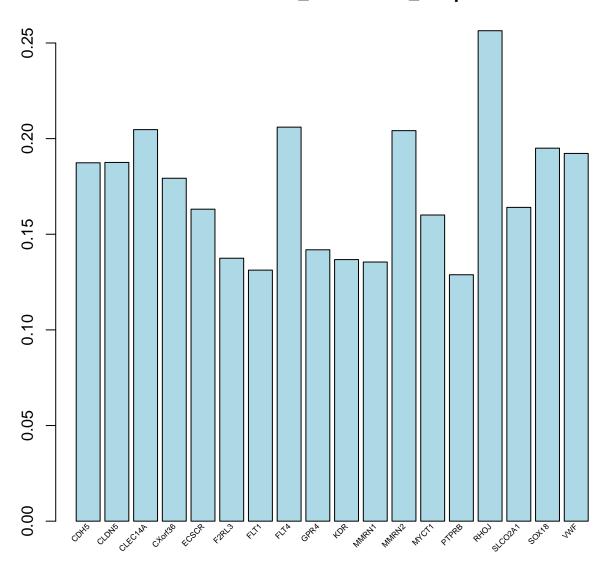
UVM-CD4_mark-rmse_unique



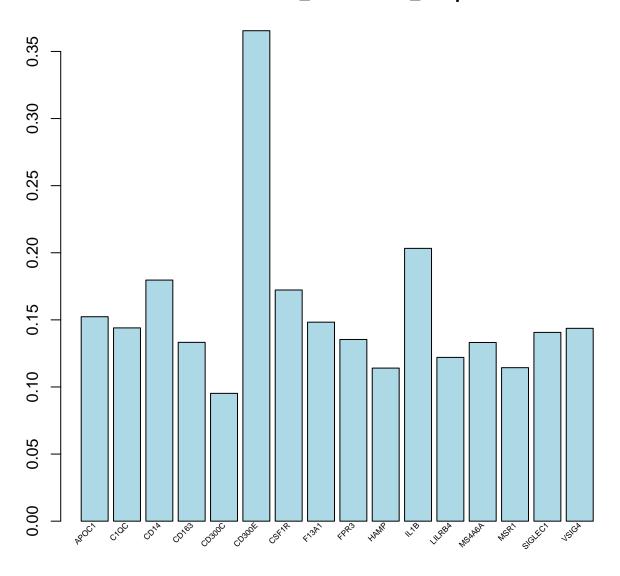
UVM-CD8_mark-rmse_unique



UVM-endoth_mark-rmse_unique



UVM-Macro_mark-rmse_unique



UVM-NK_mark-rmse_unique

