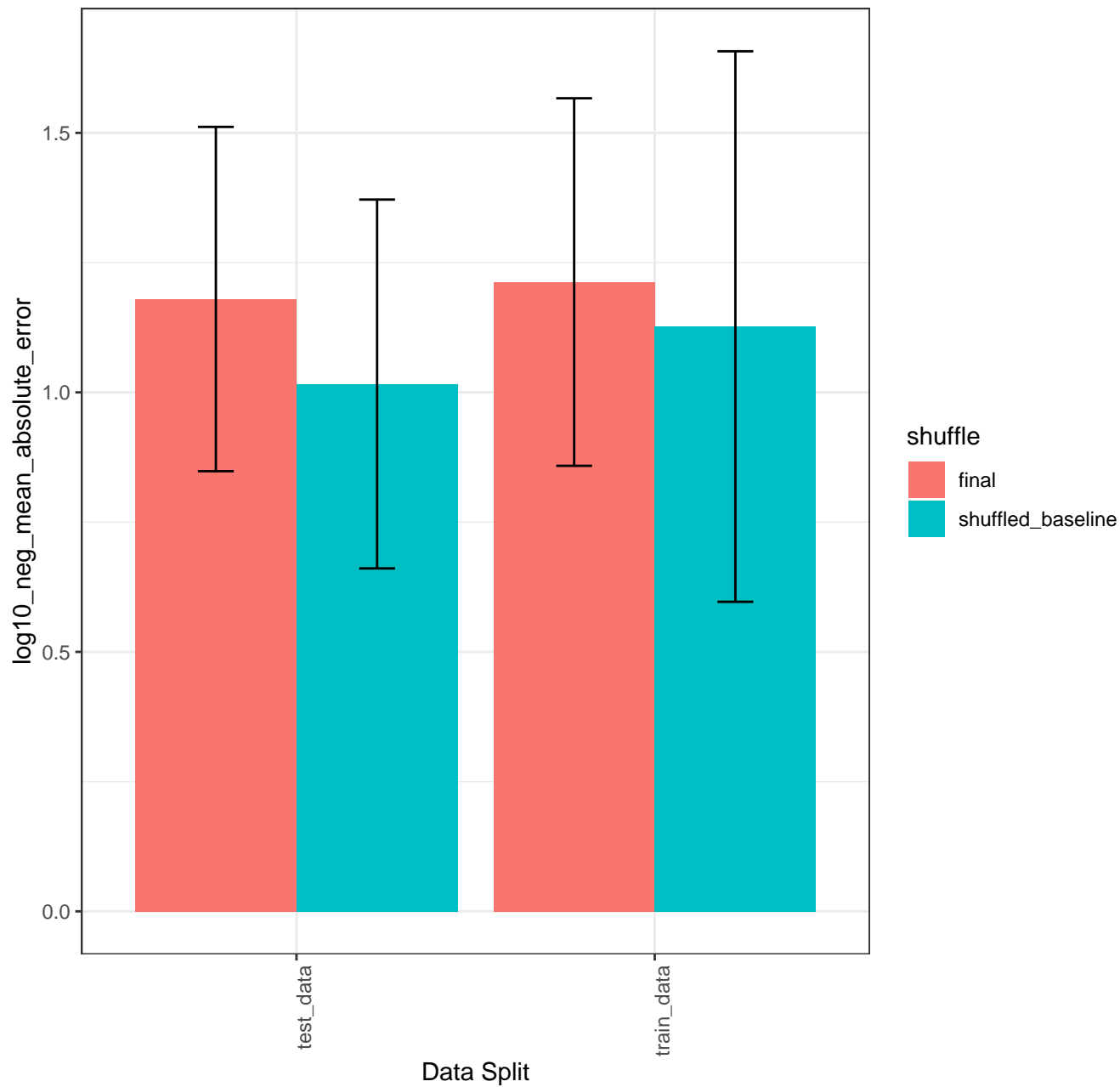
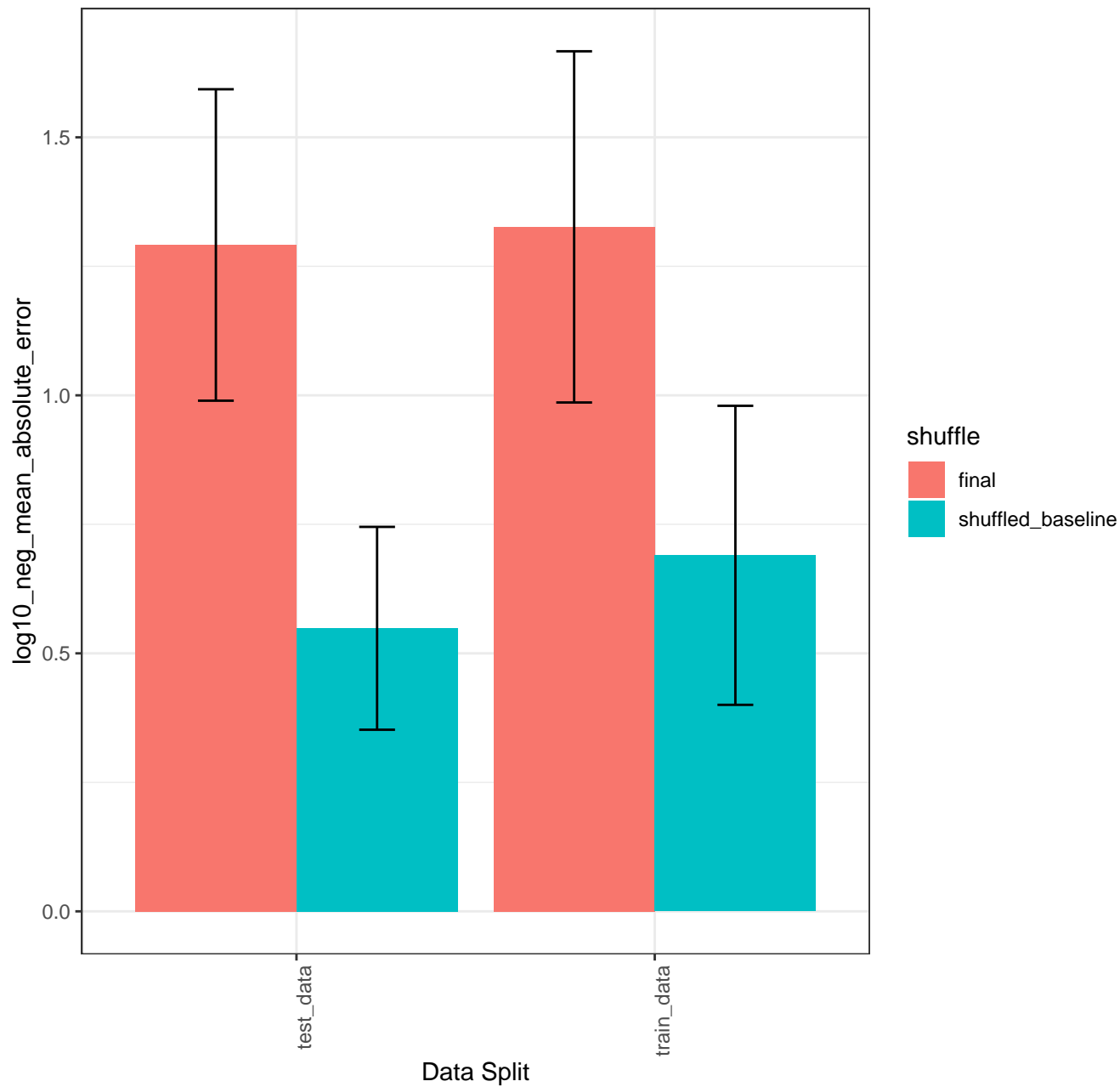


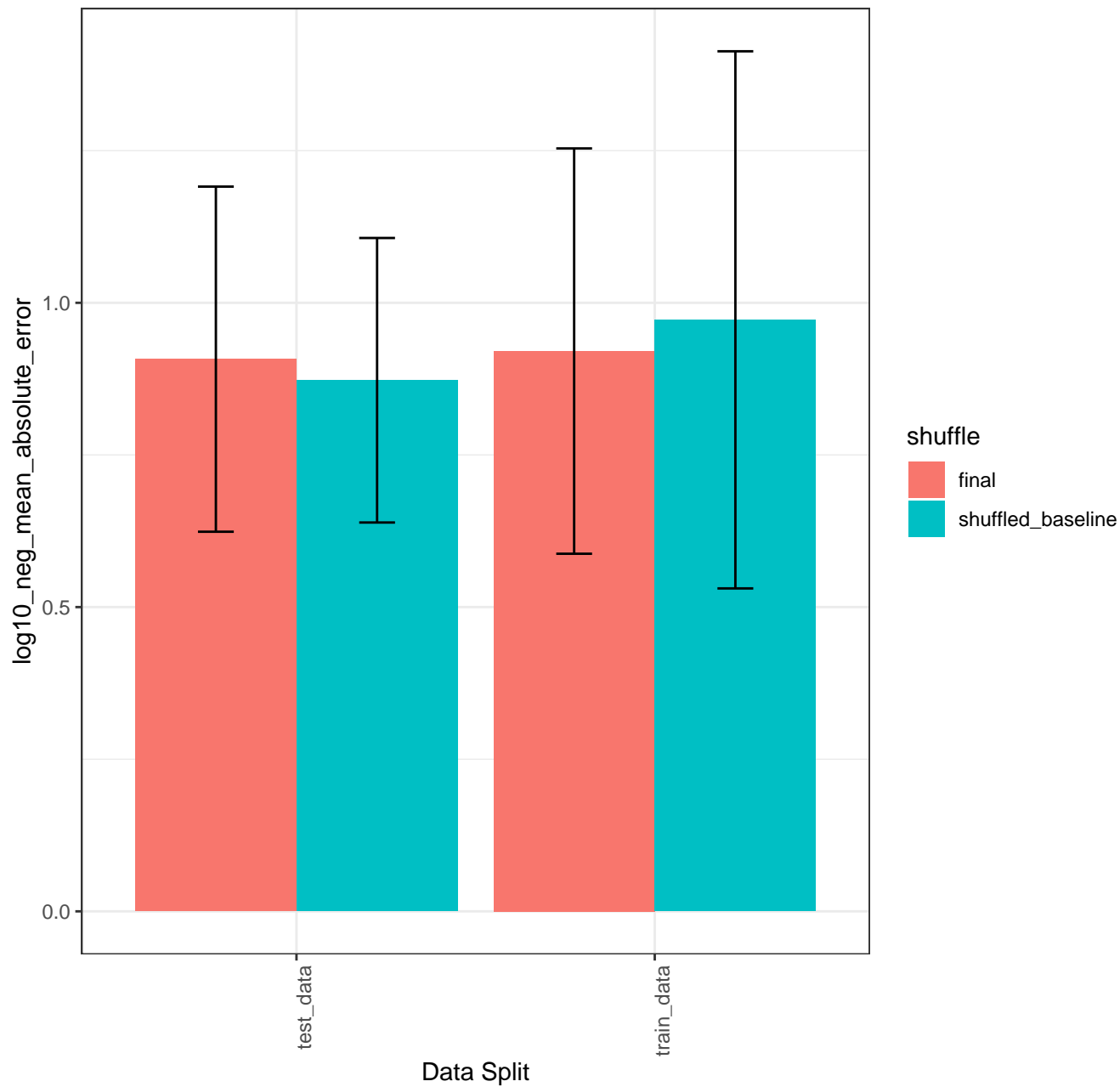
AA



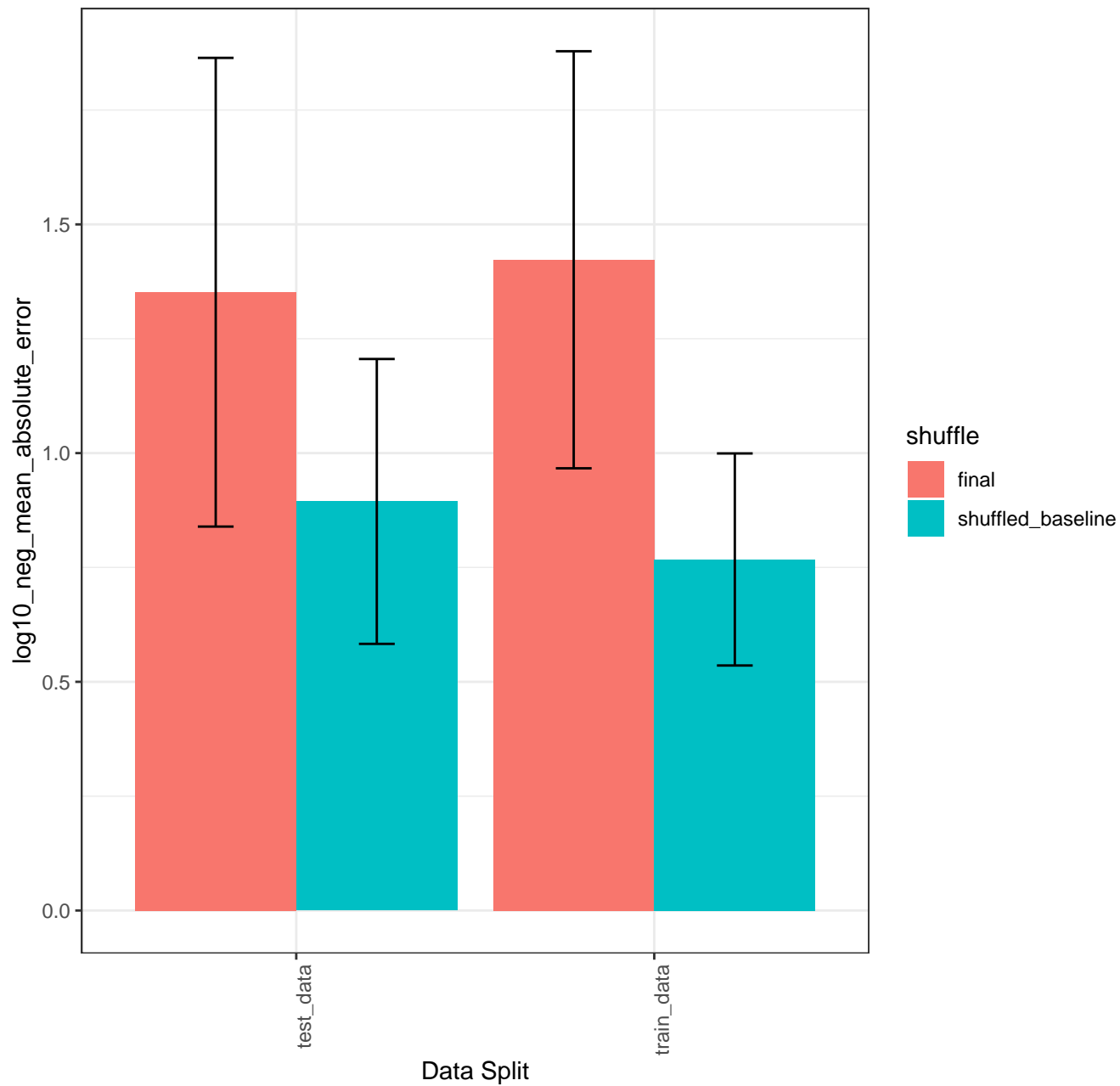
ActivinA



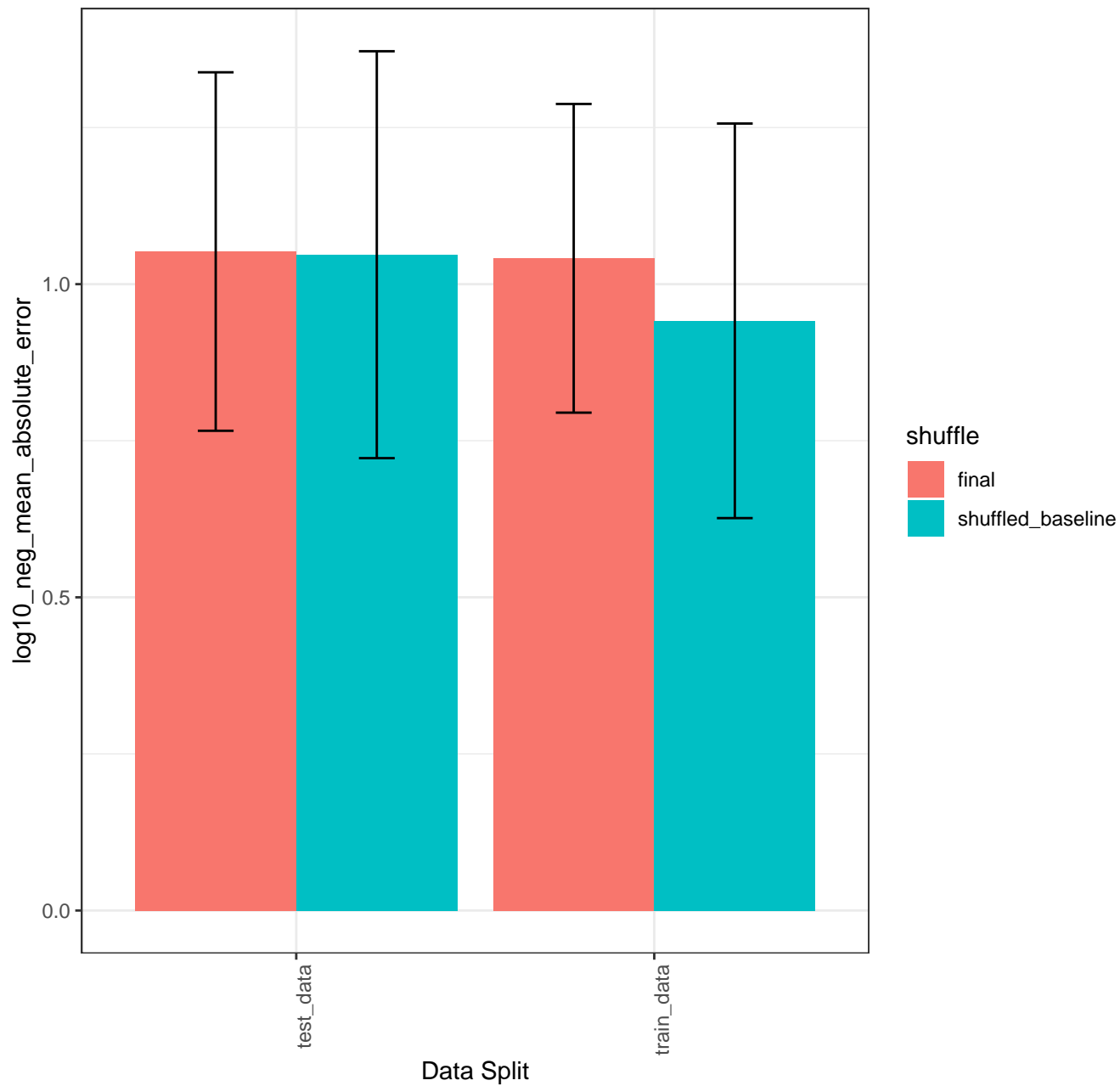
AITRL(GITRLigand)



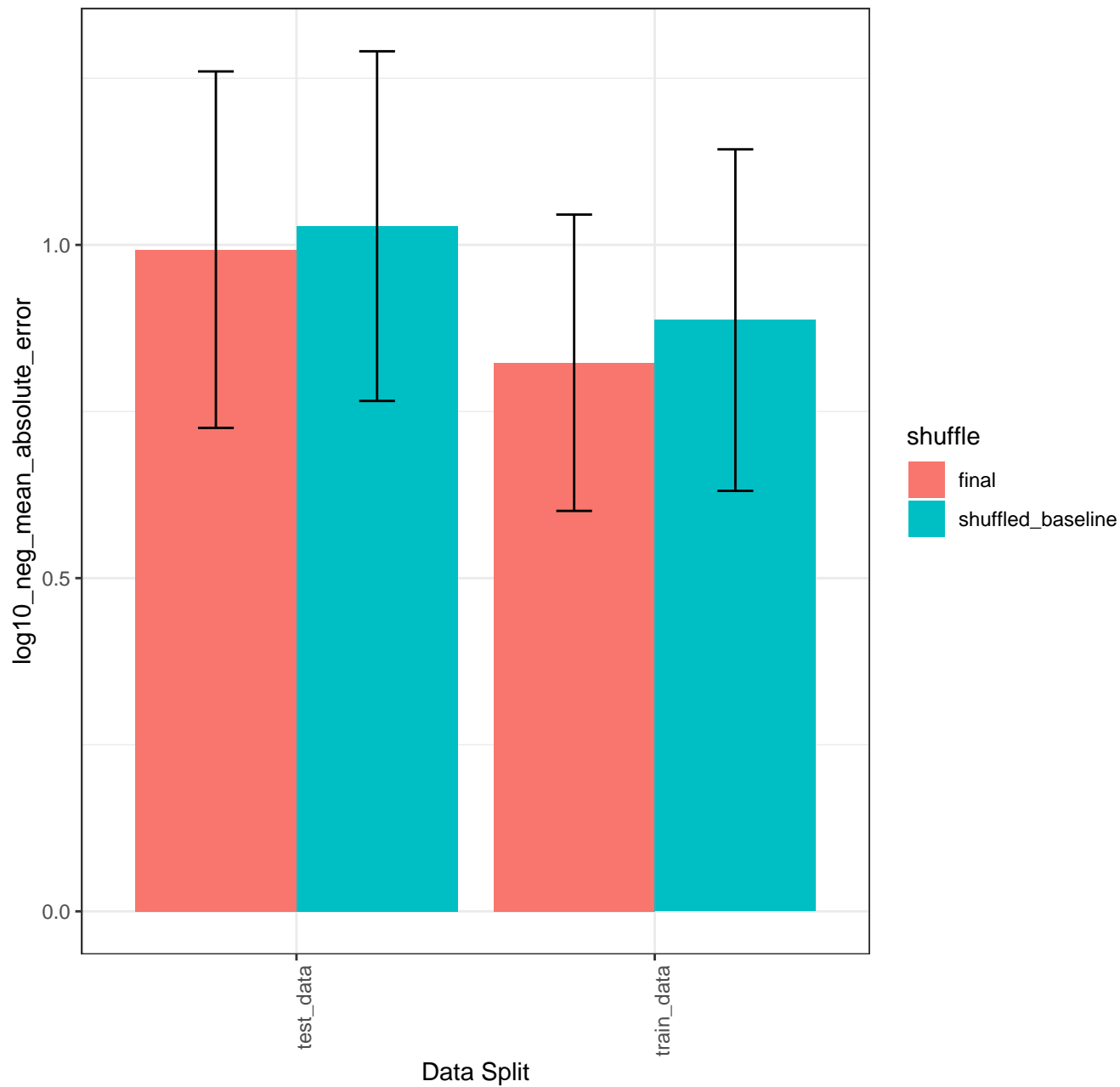
Amphiregulin



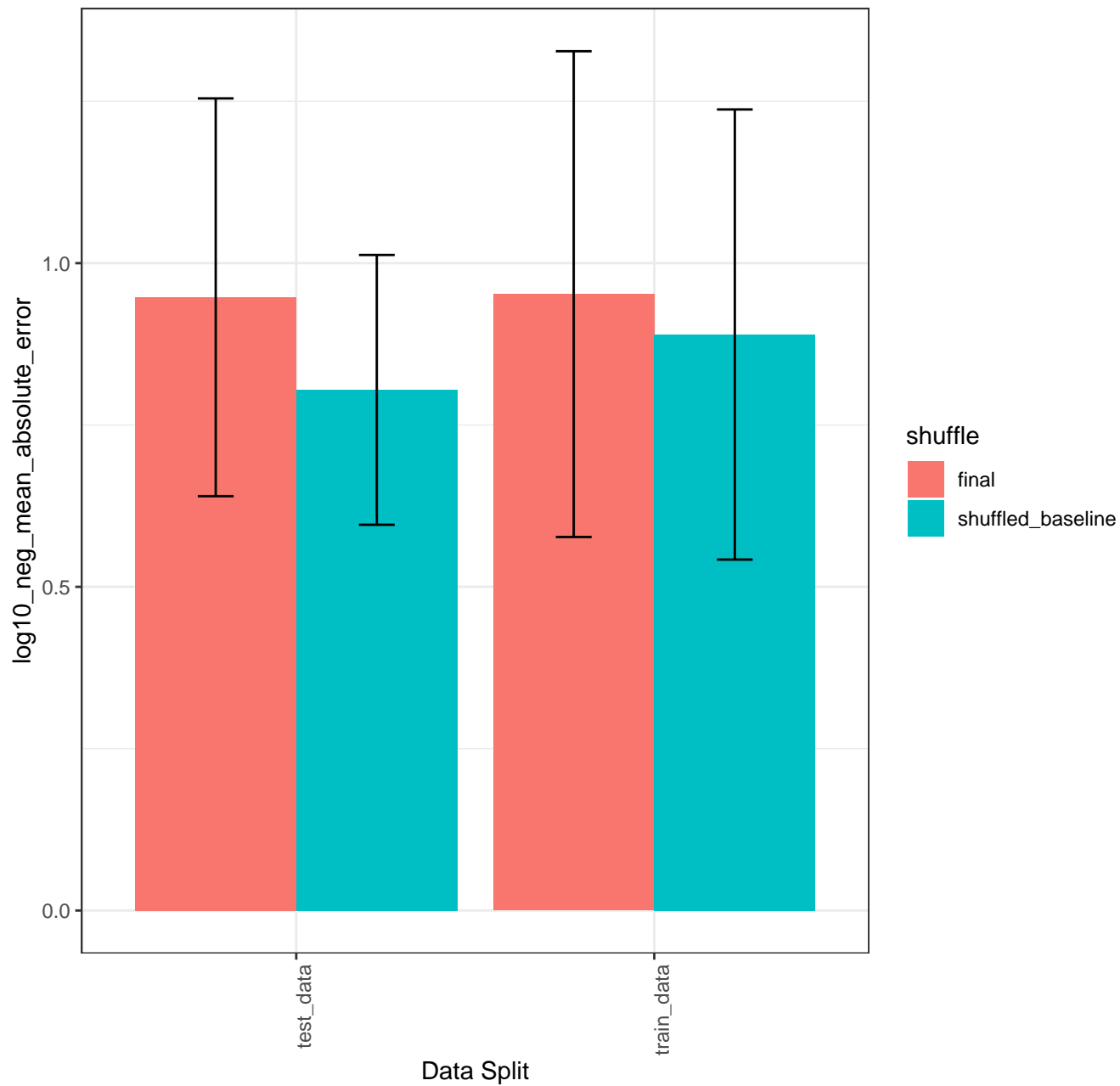
Amyloidbeta



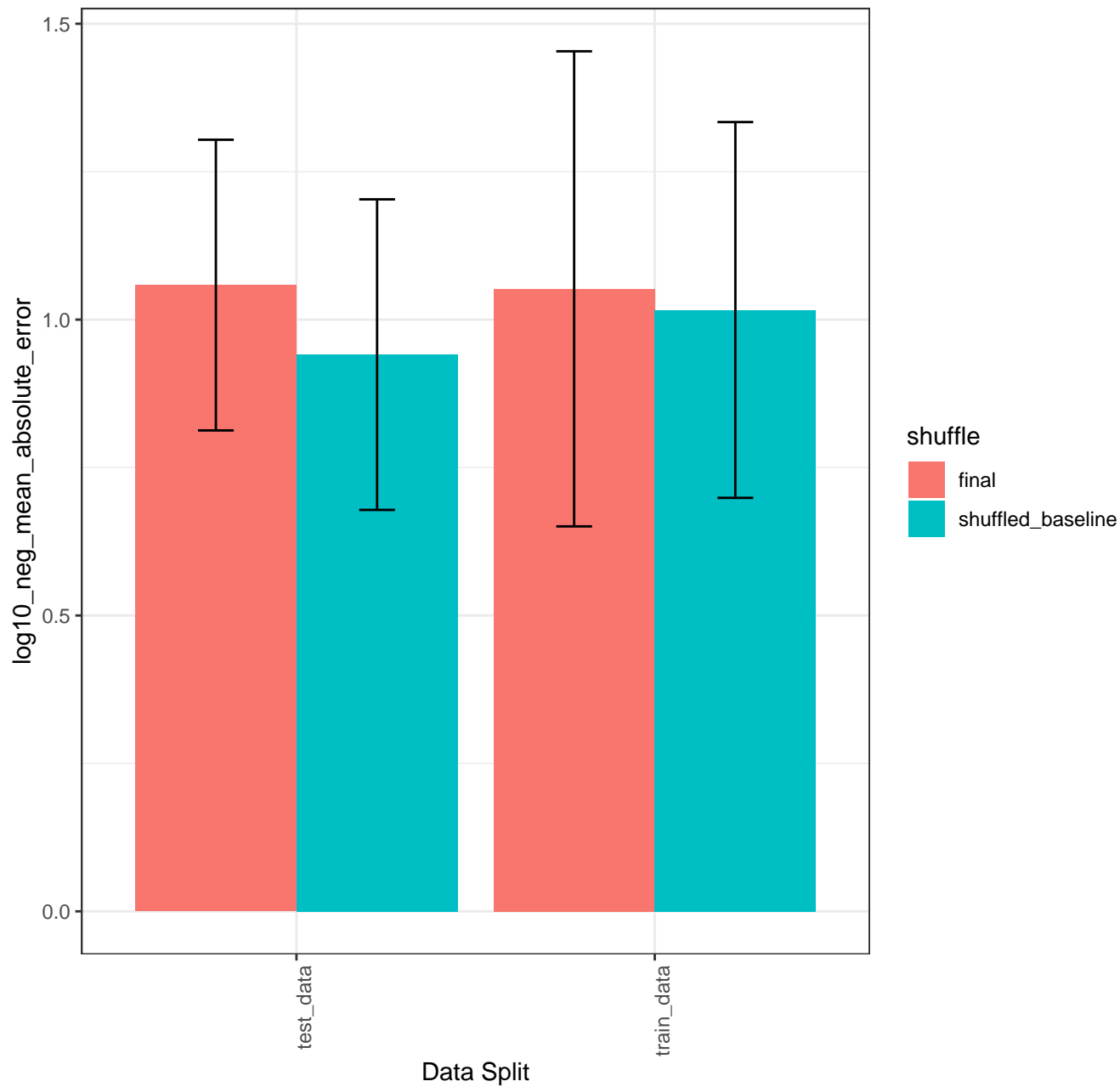
APRIL



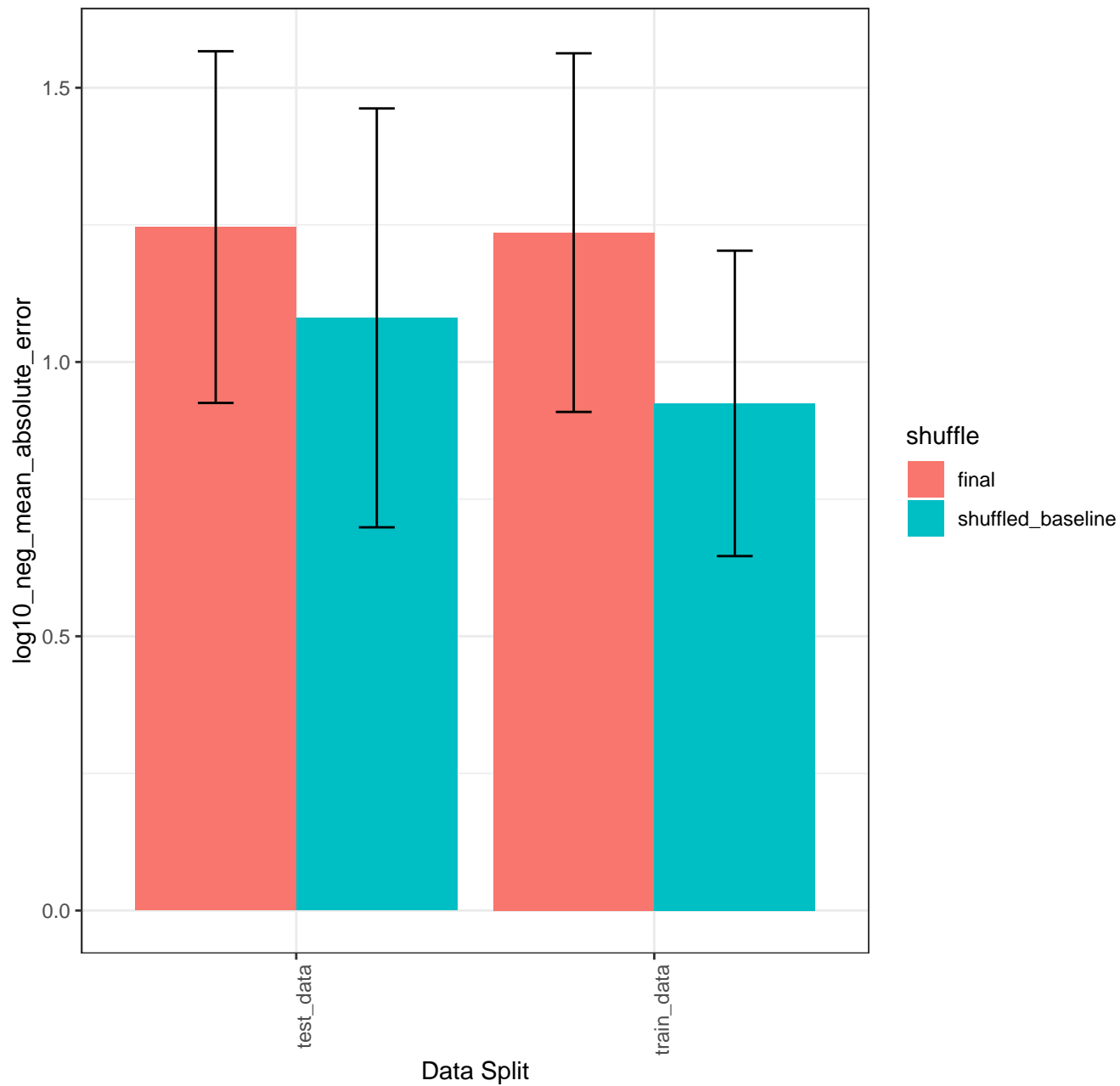
BAFF



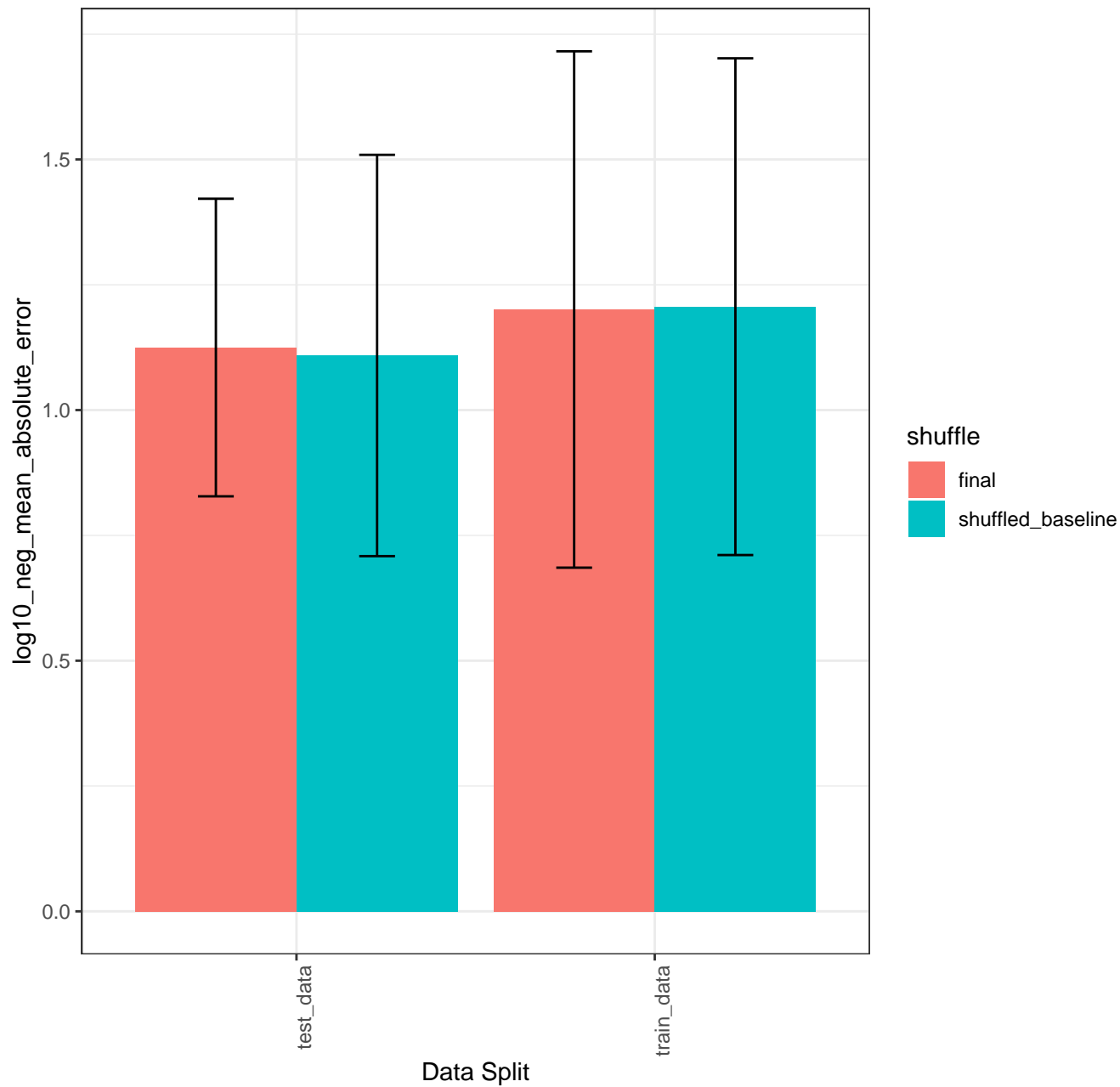
BCMA(TFRF17)



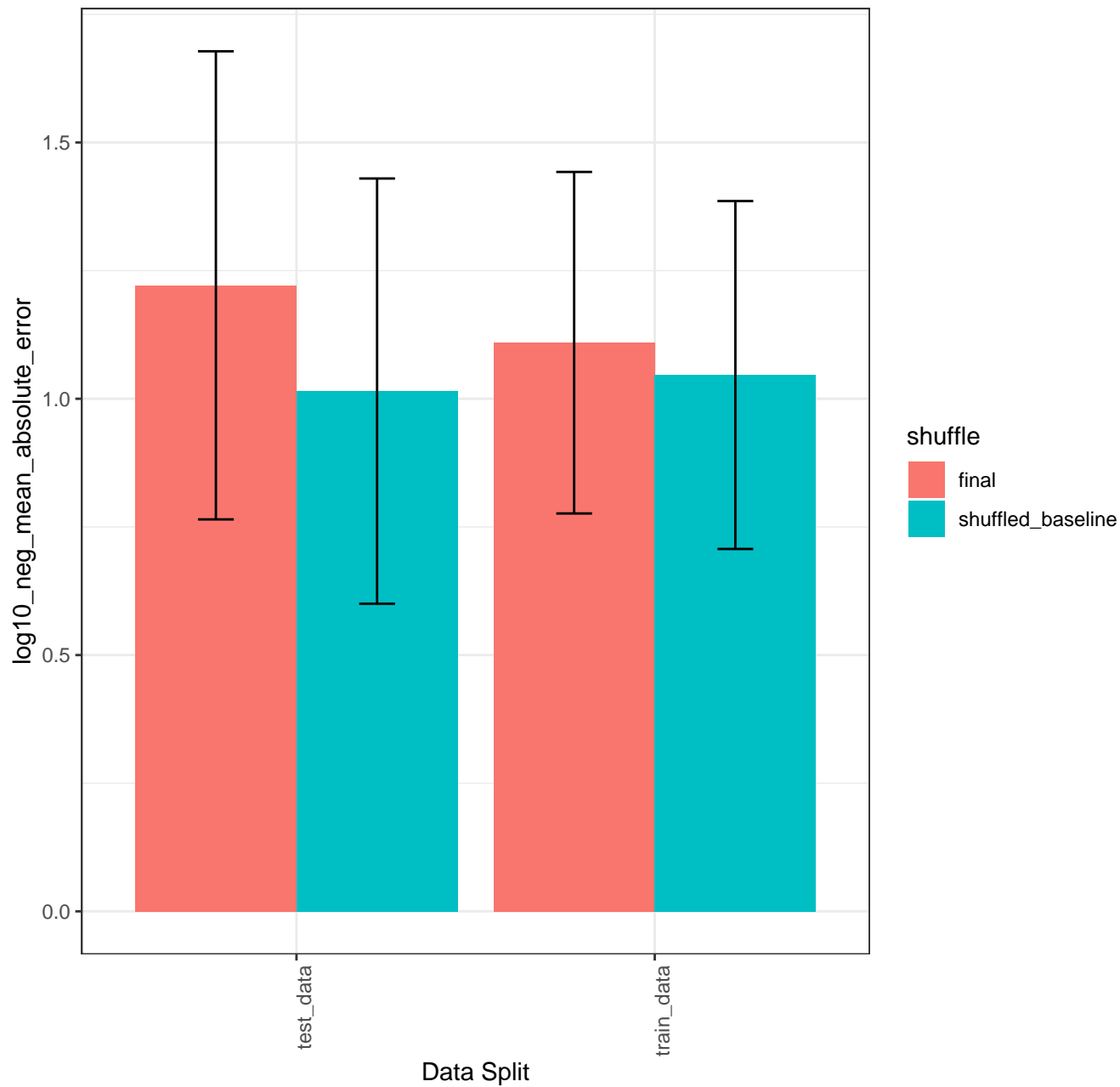
BDF



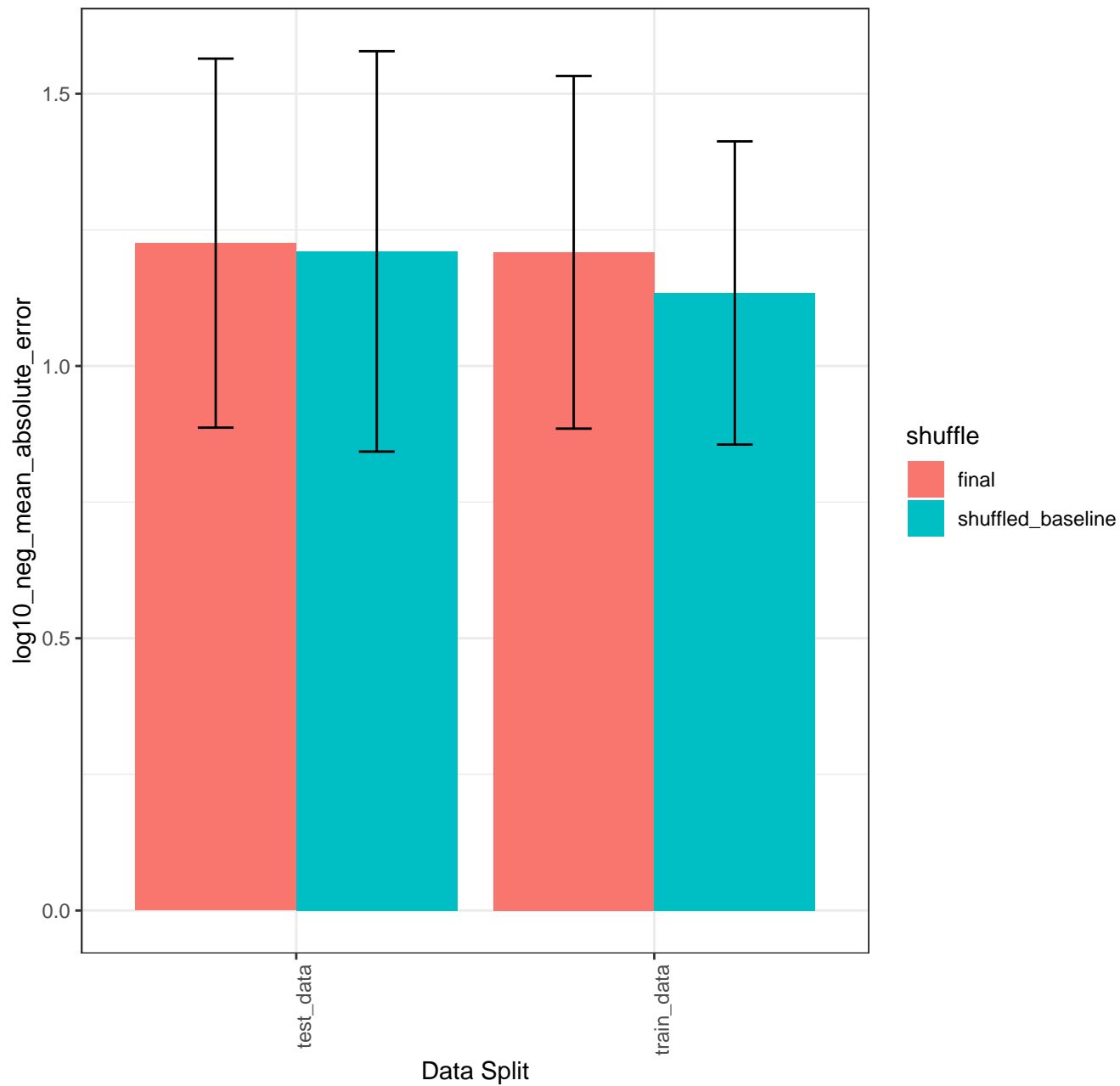
BMP2



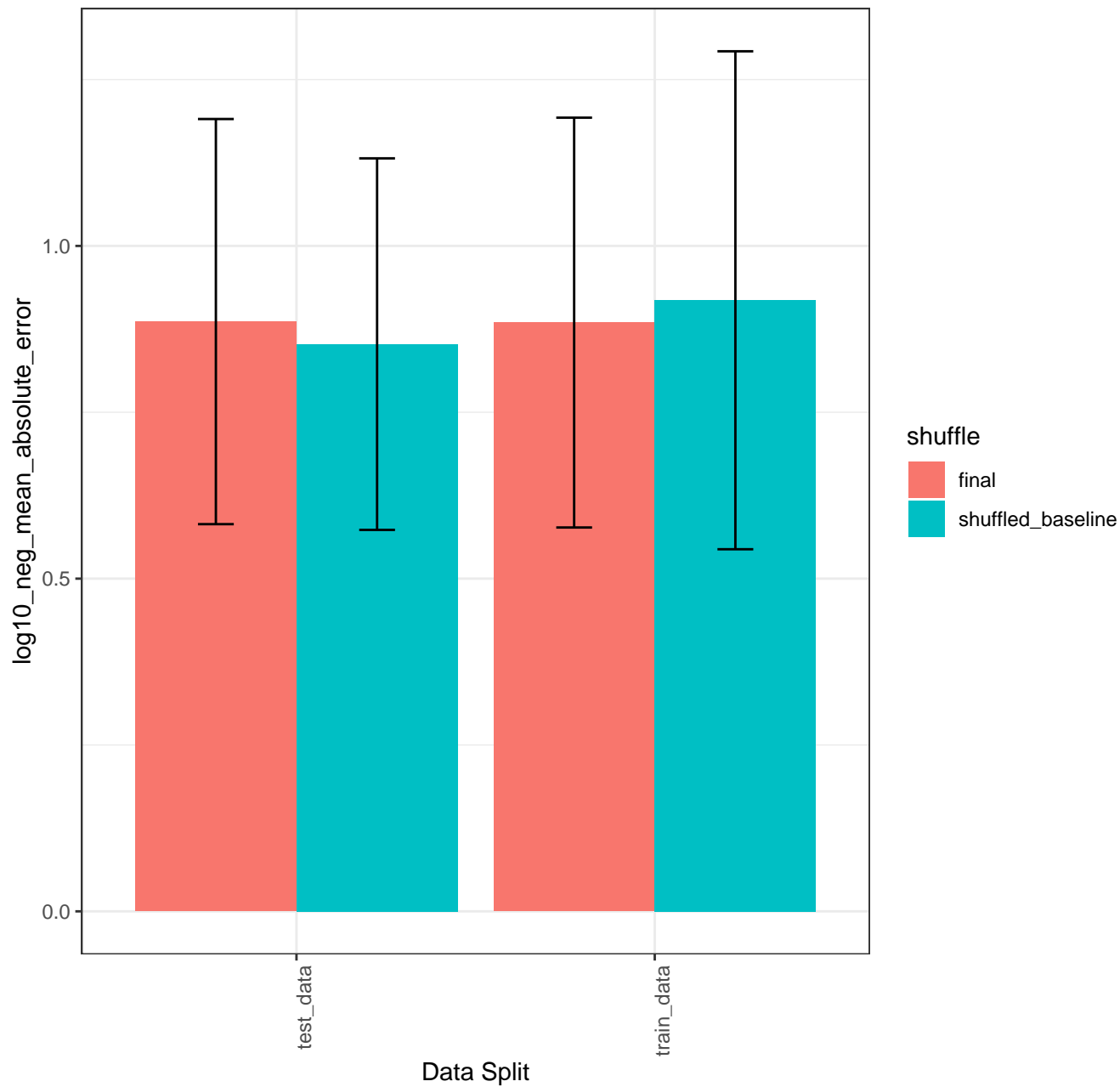
BMP3



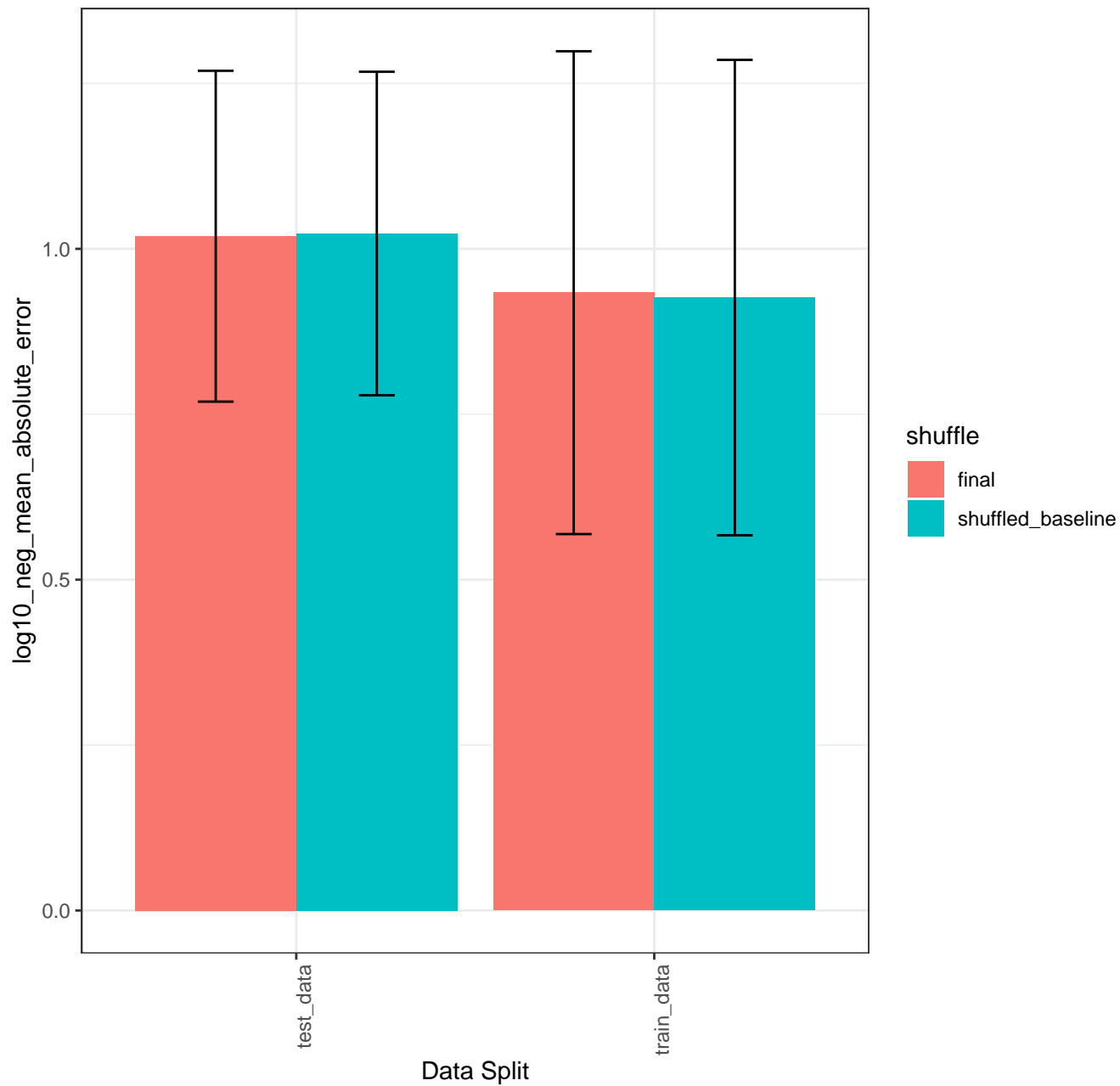
BMP4



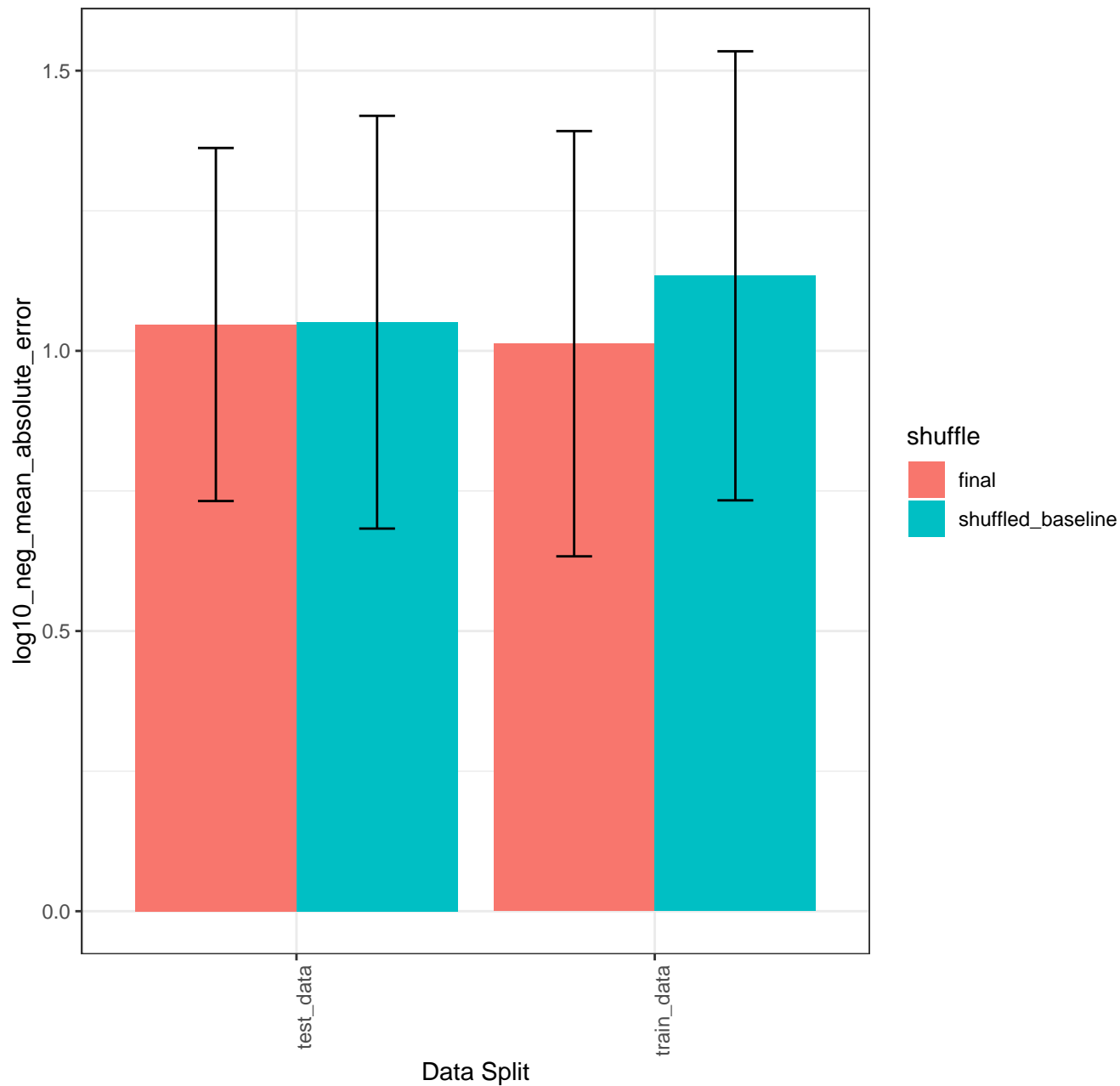
BMP6



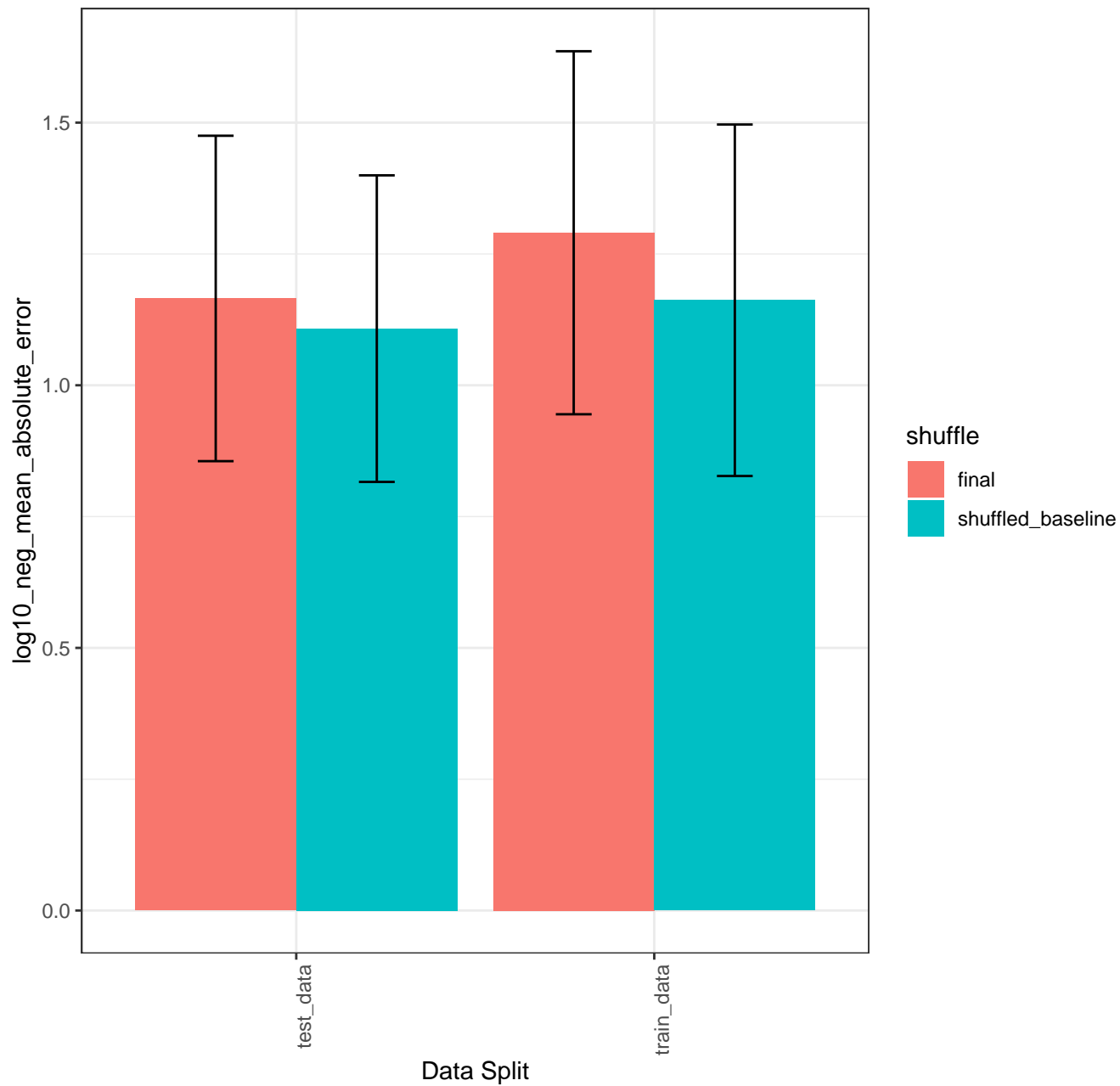
BMP7



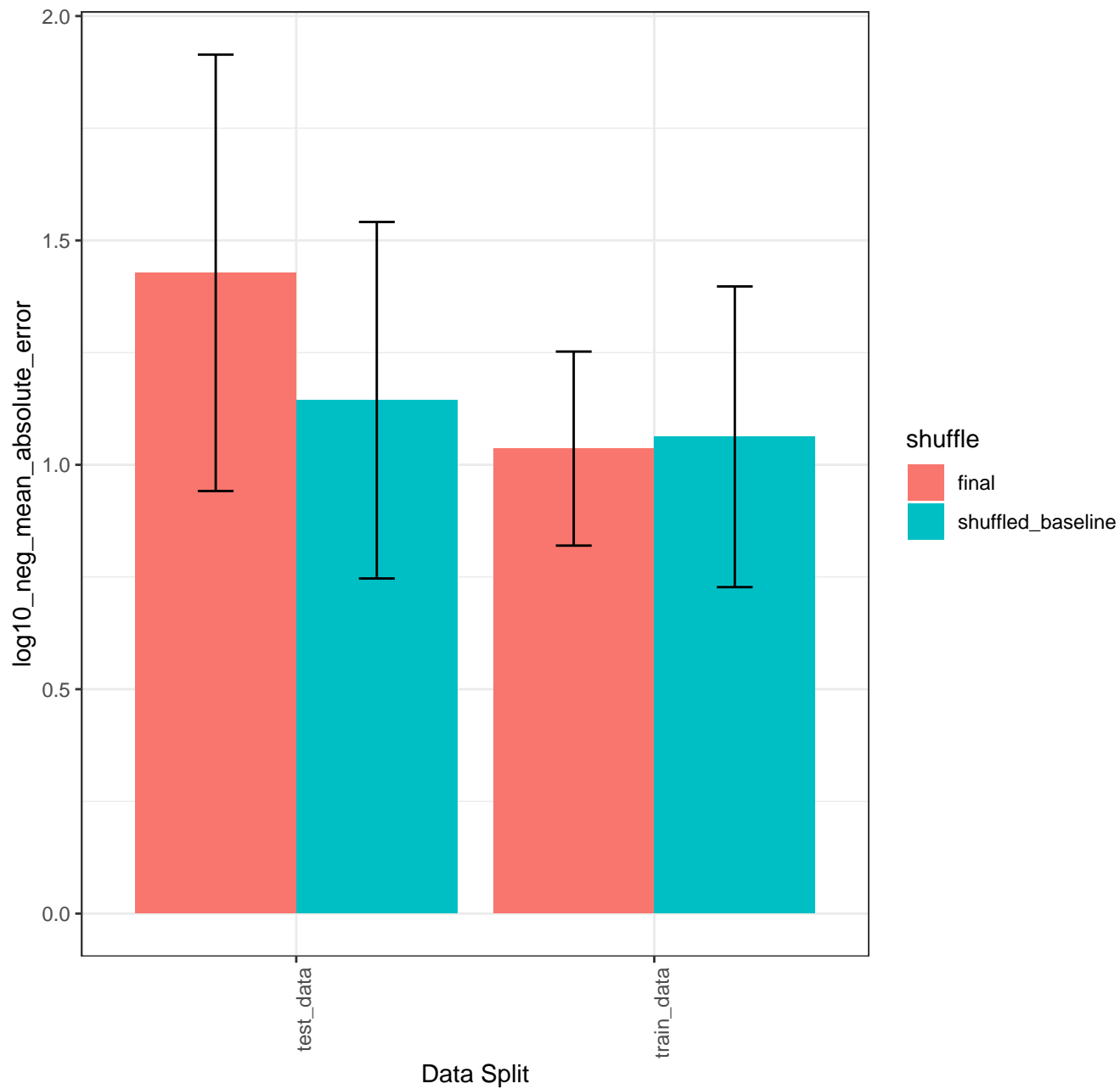
BMP9



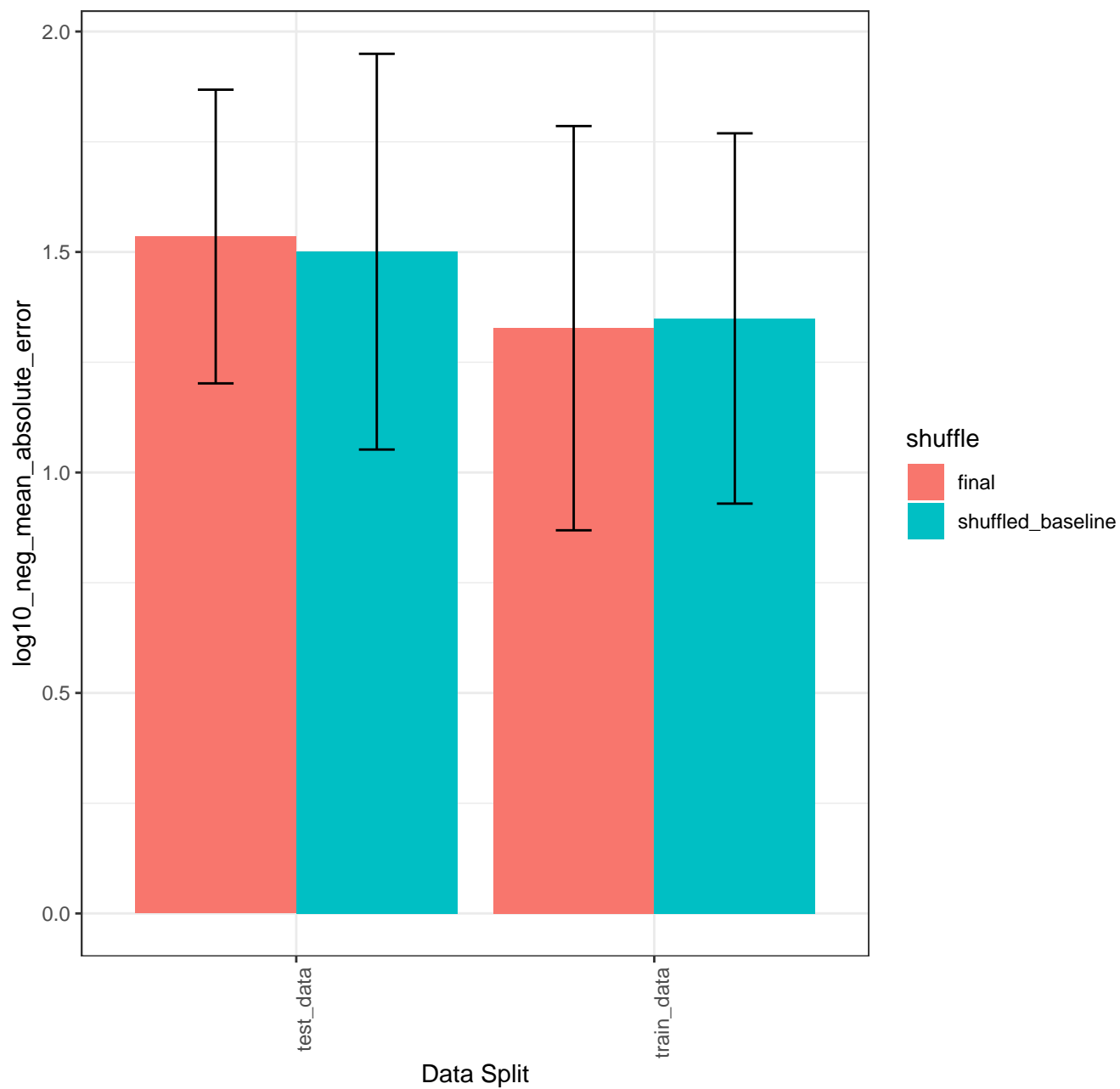
C5_C5a



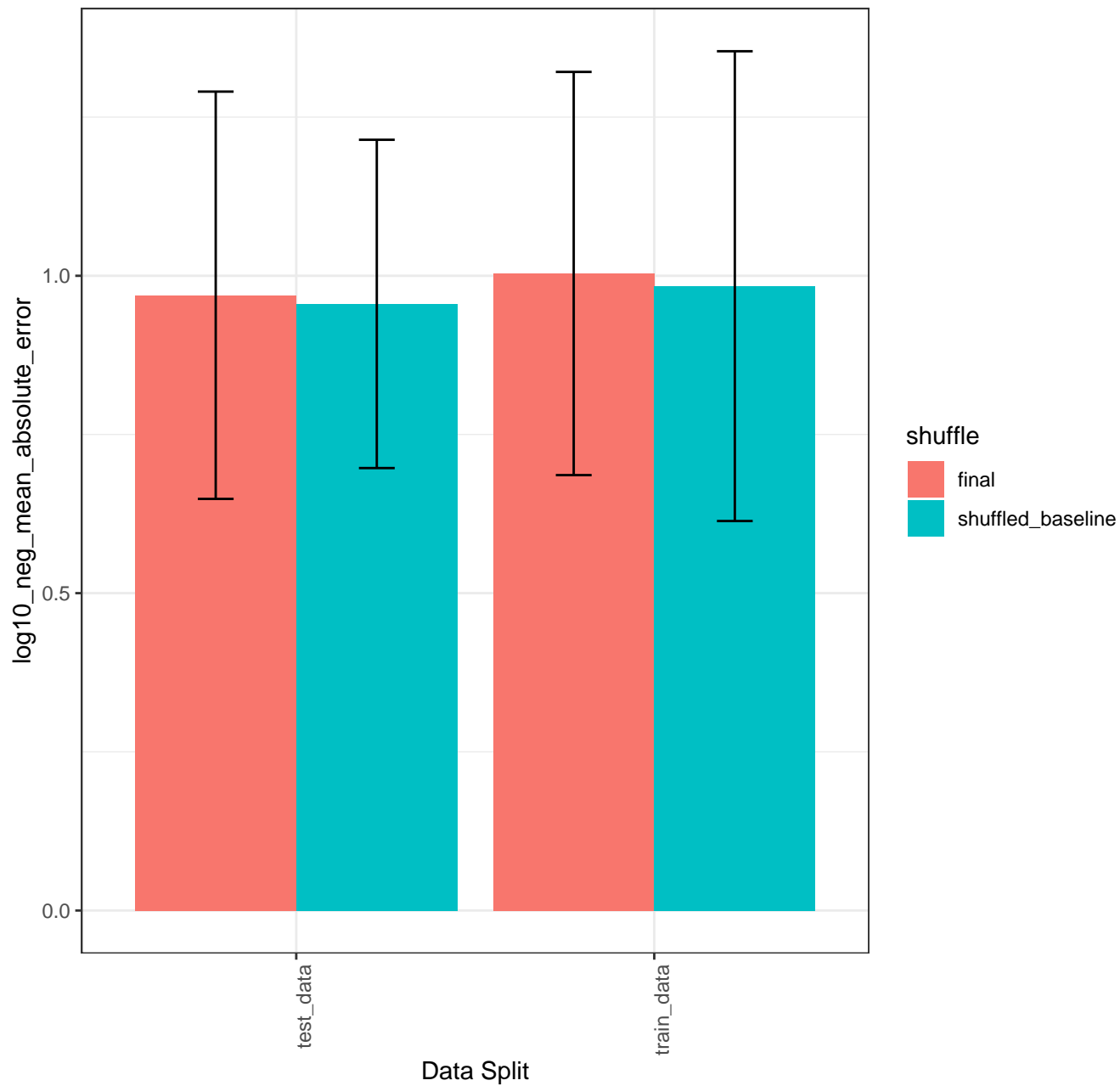
Calbindin



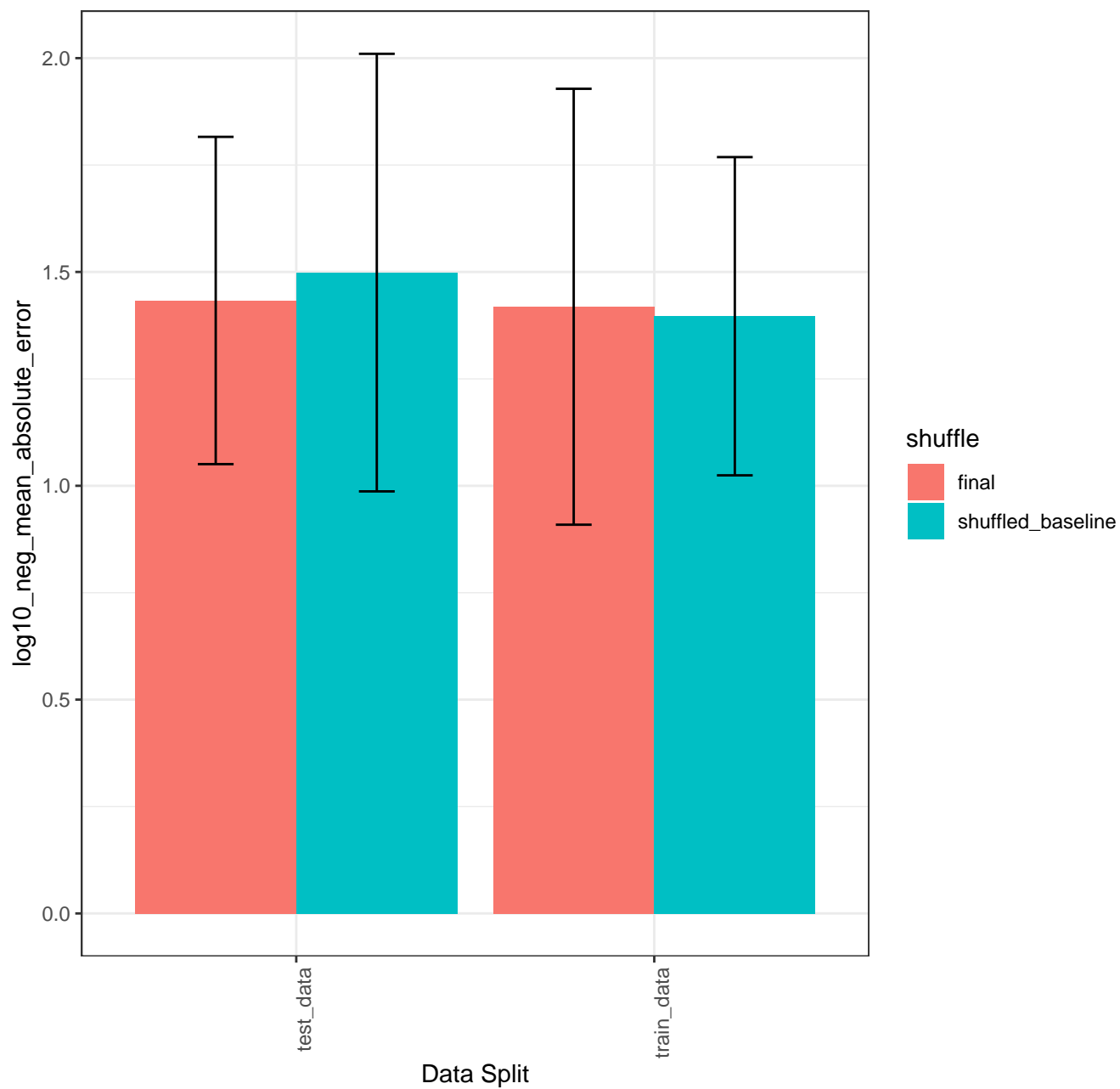
CCL1



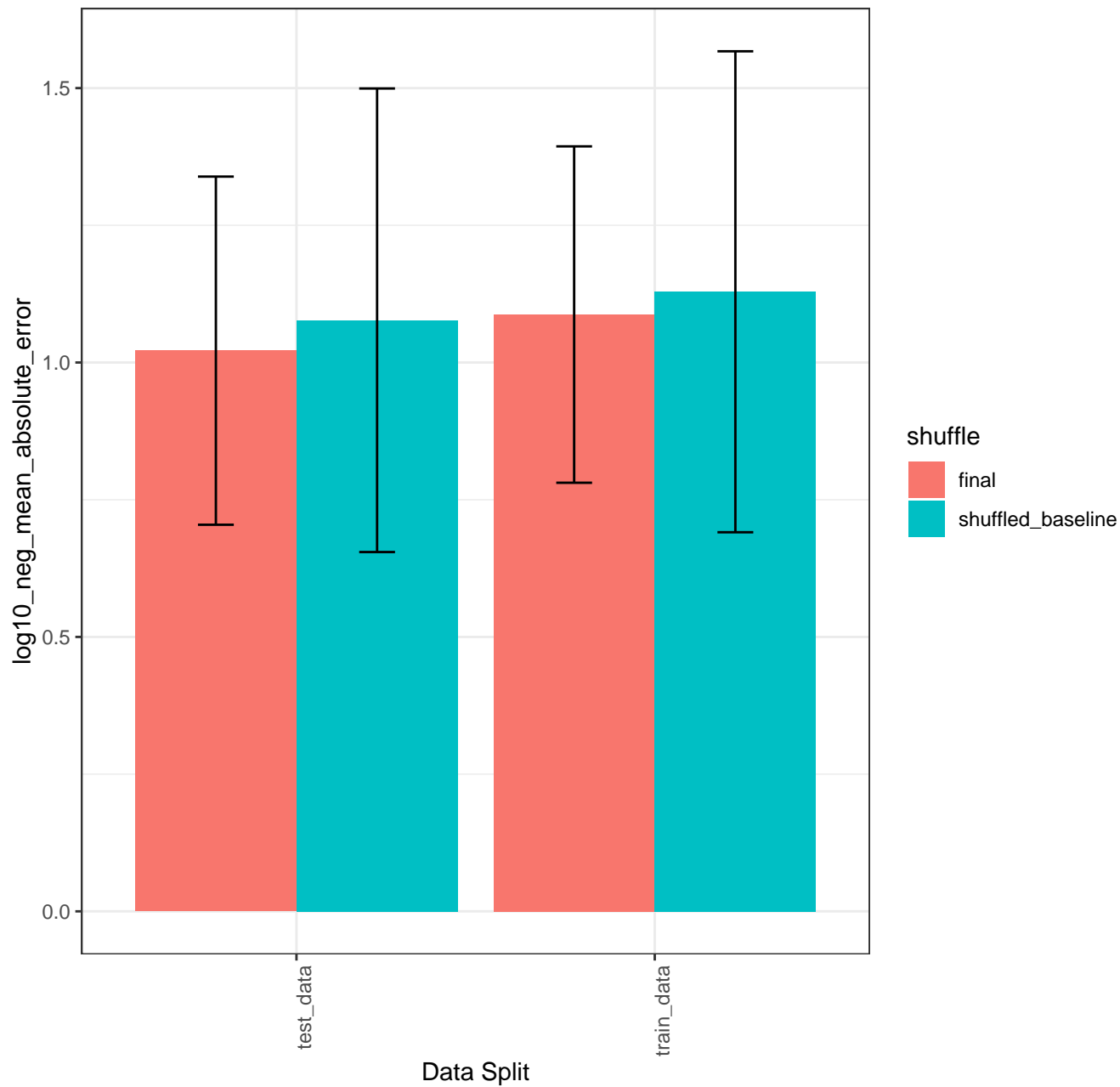
CCL11



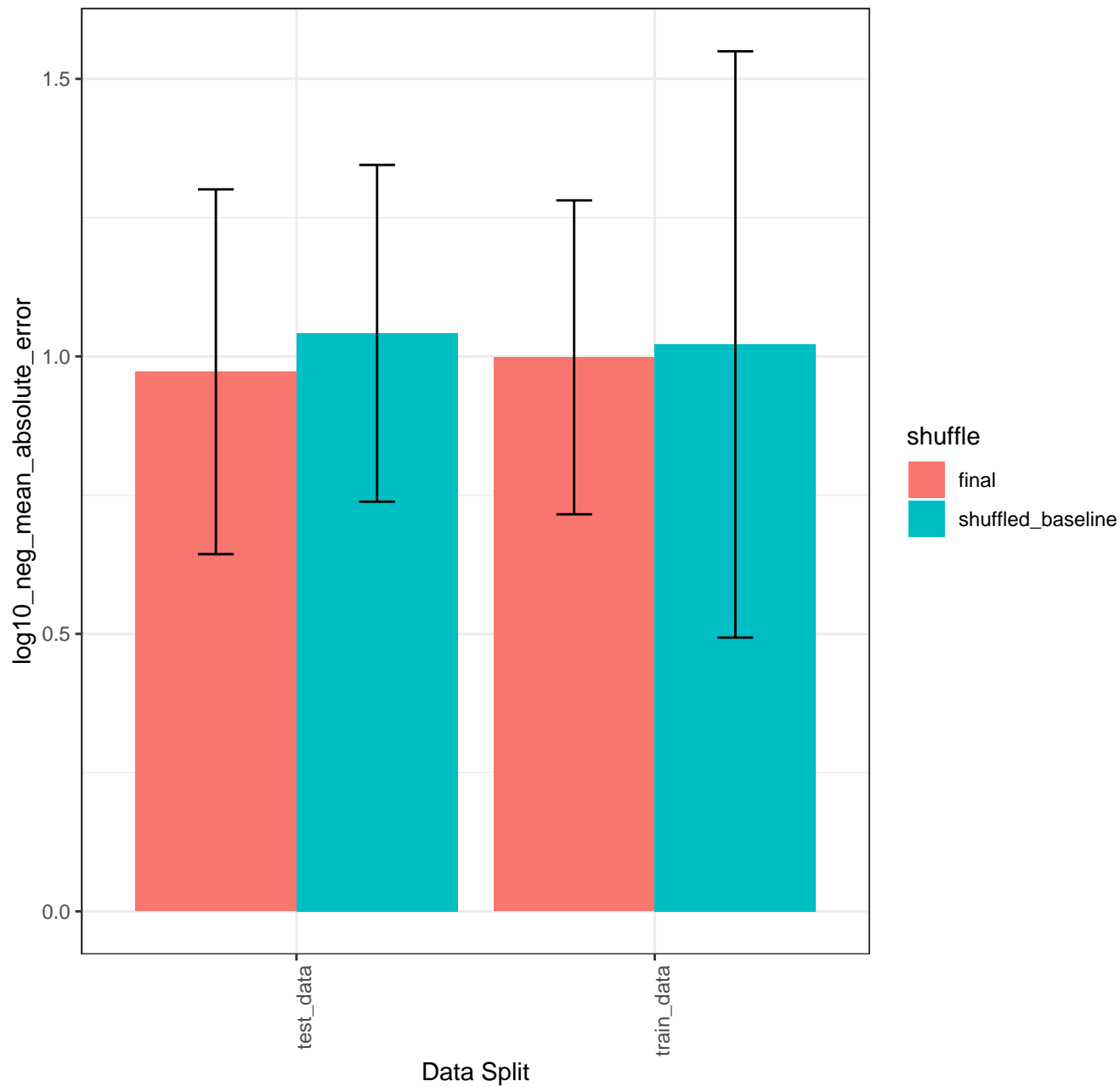
CCL13



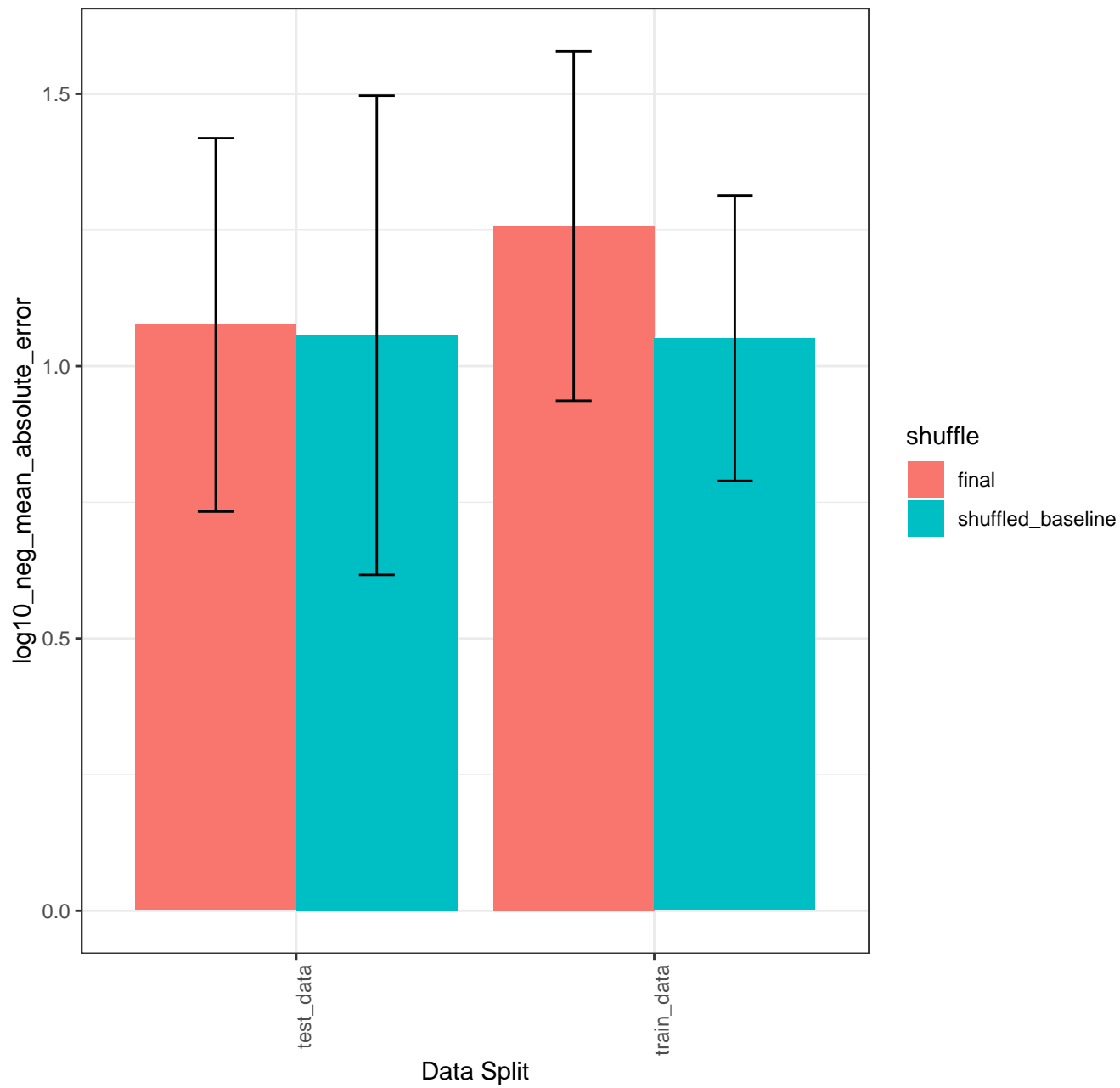
CCL15



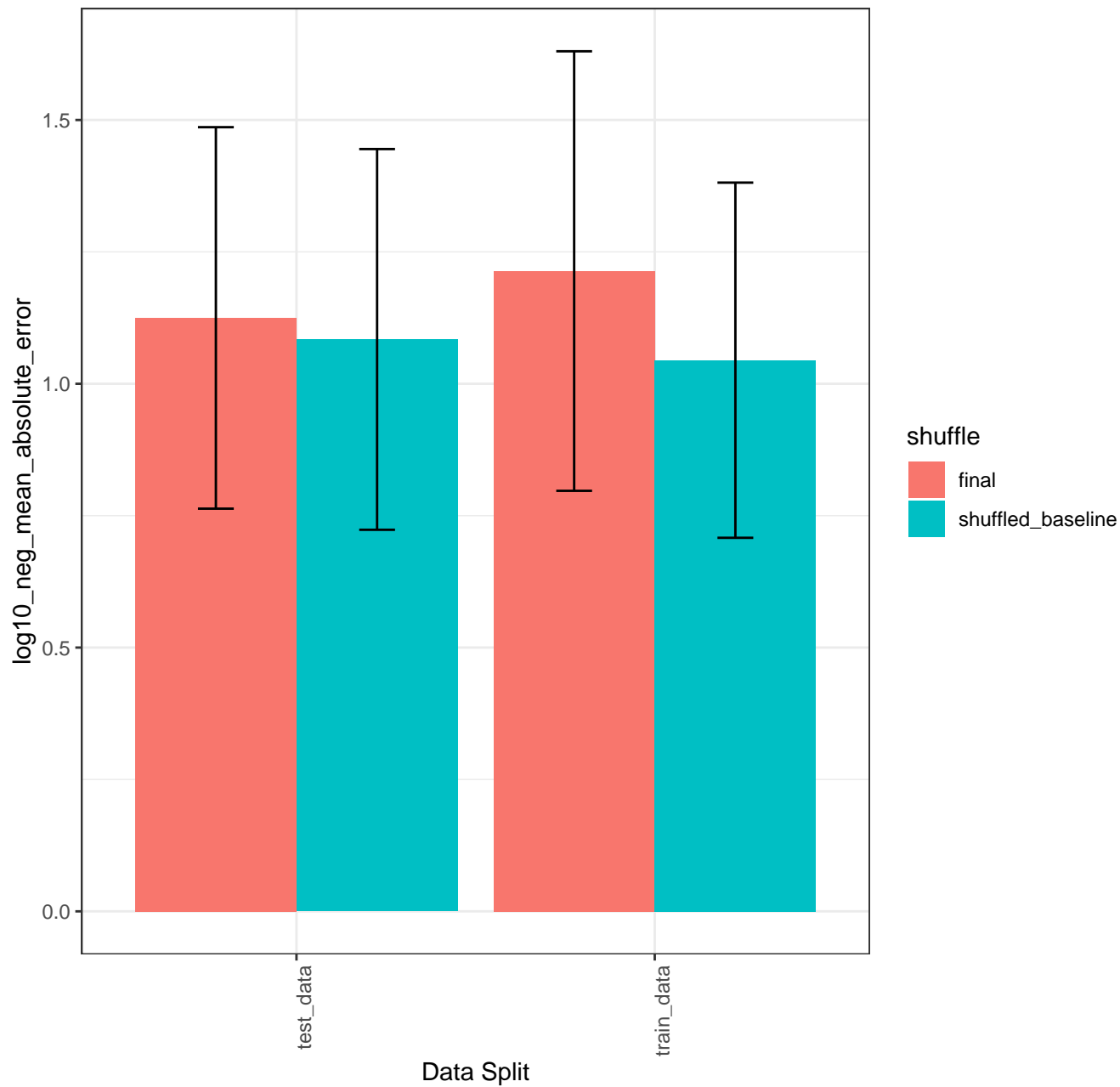
CCL16



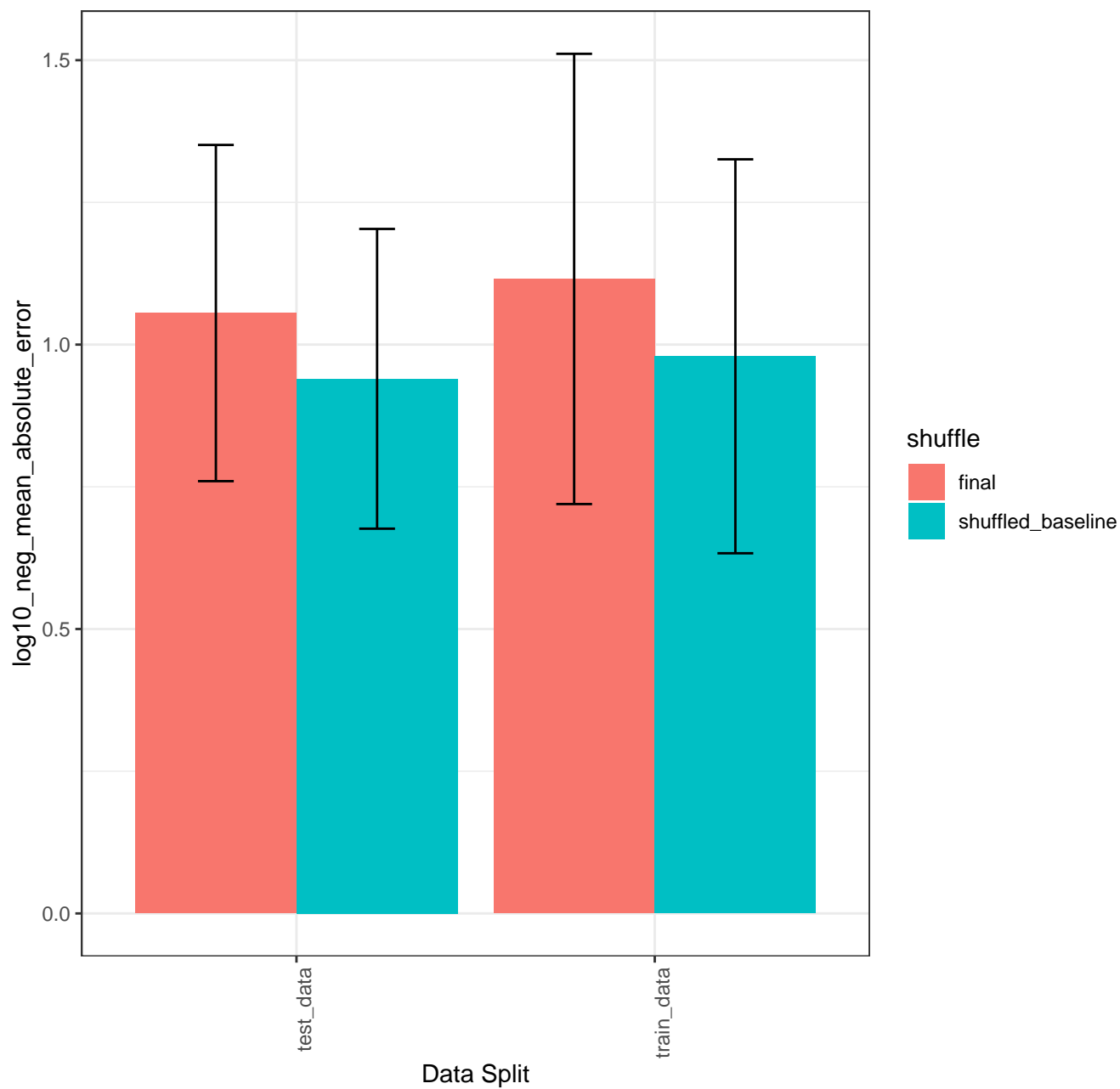
CCL17



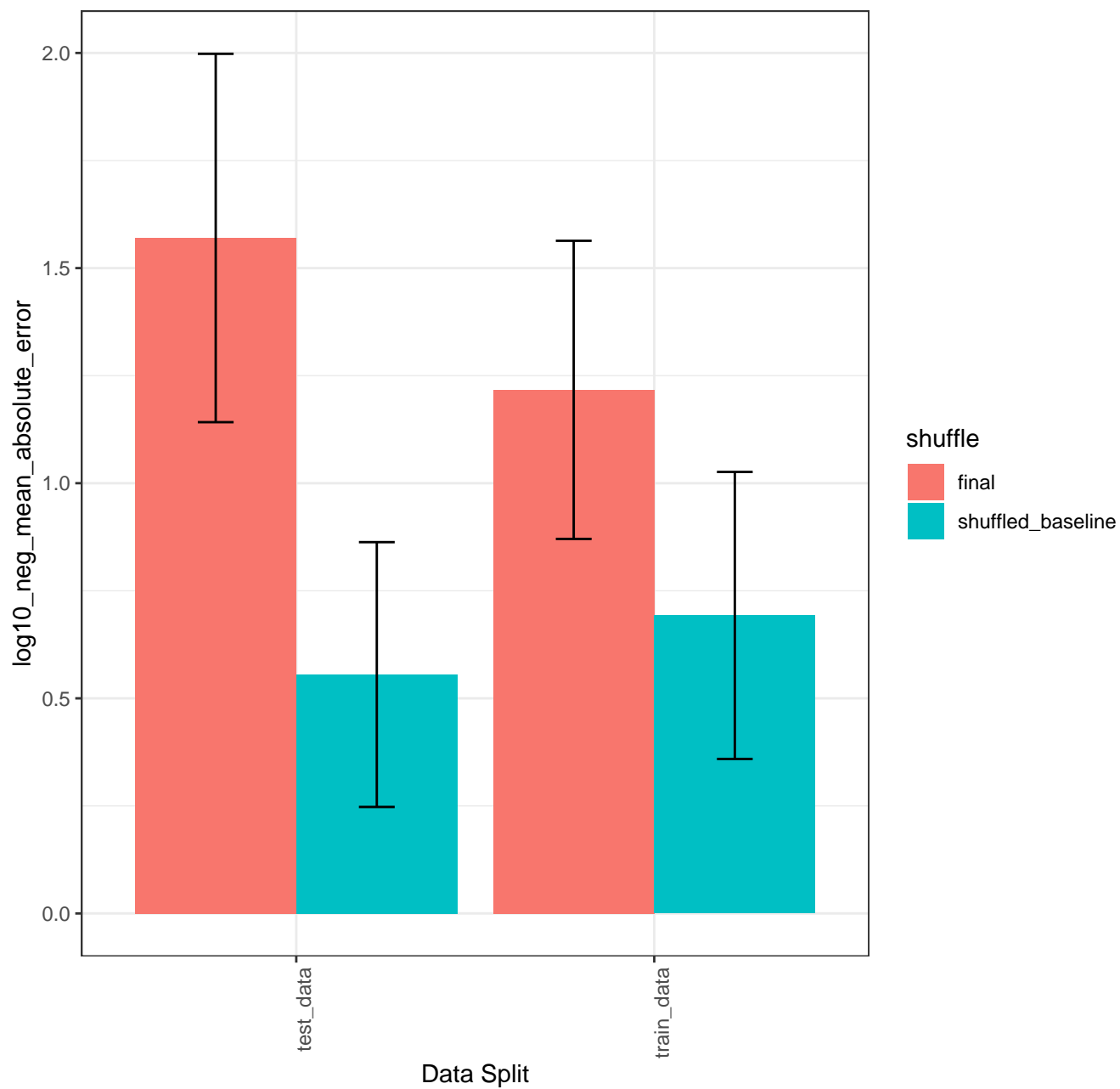
CCL18



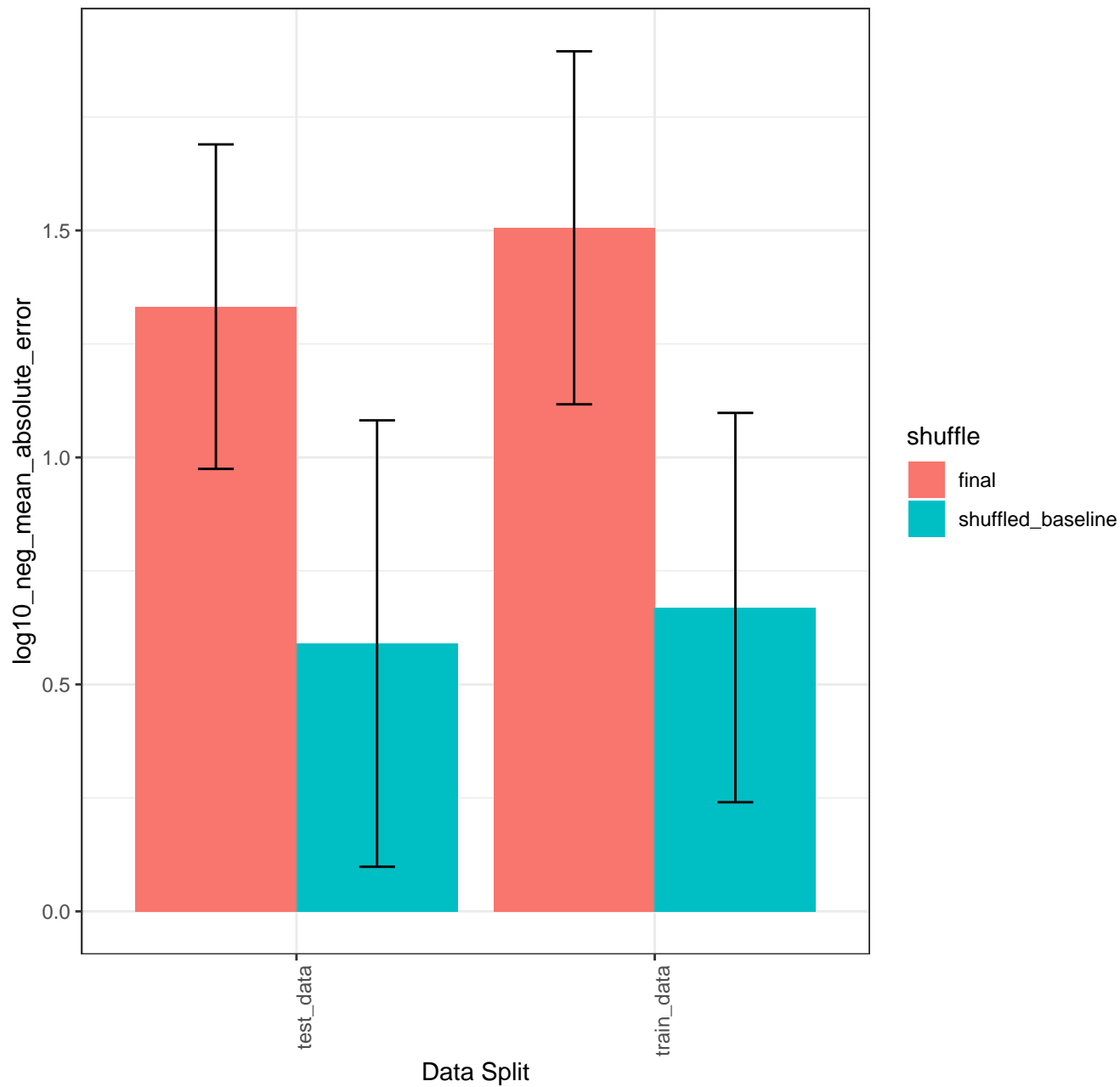
CCL19



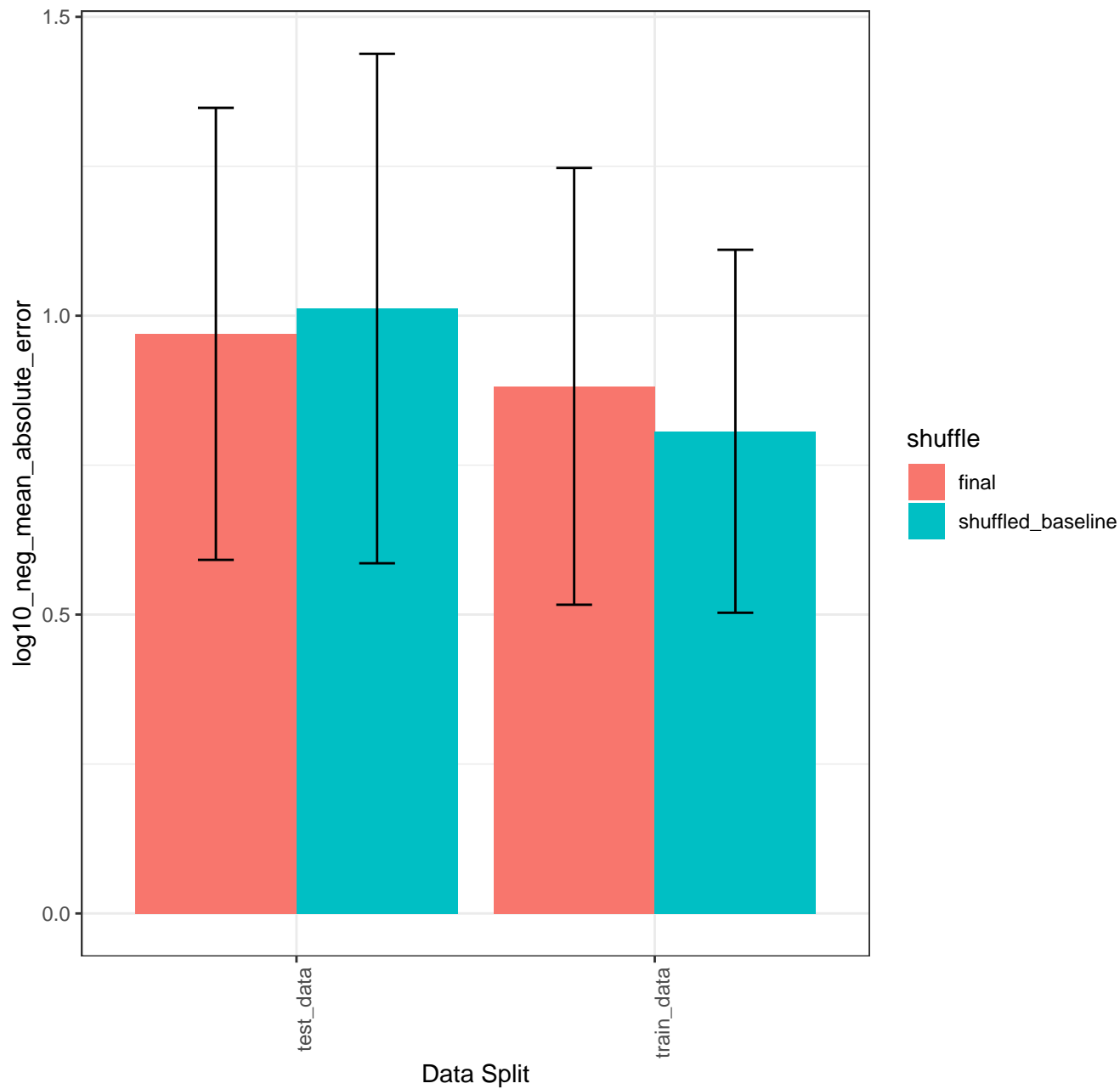
CCL2



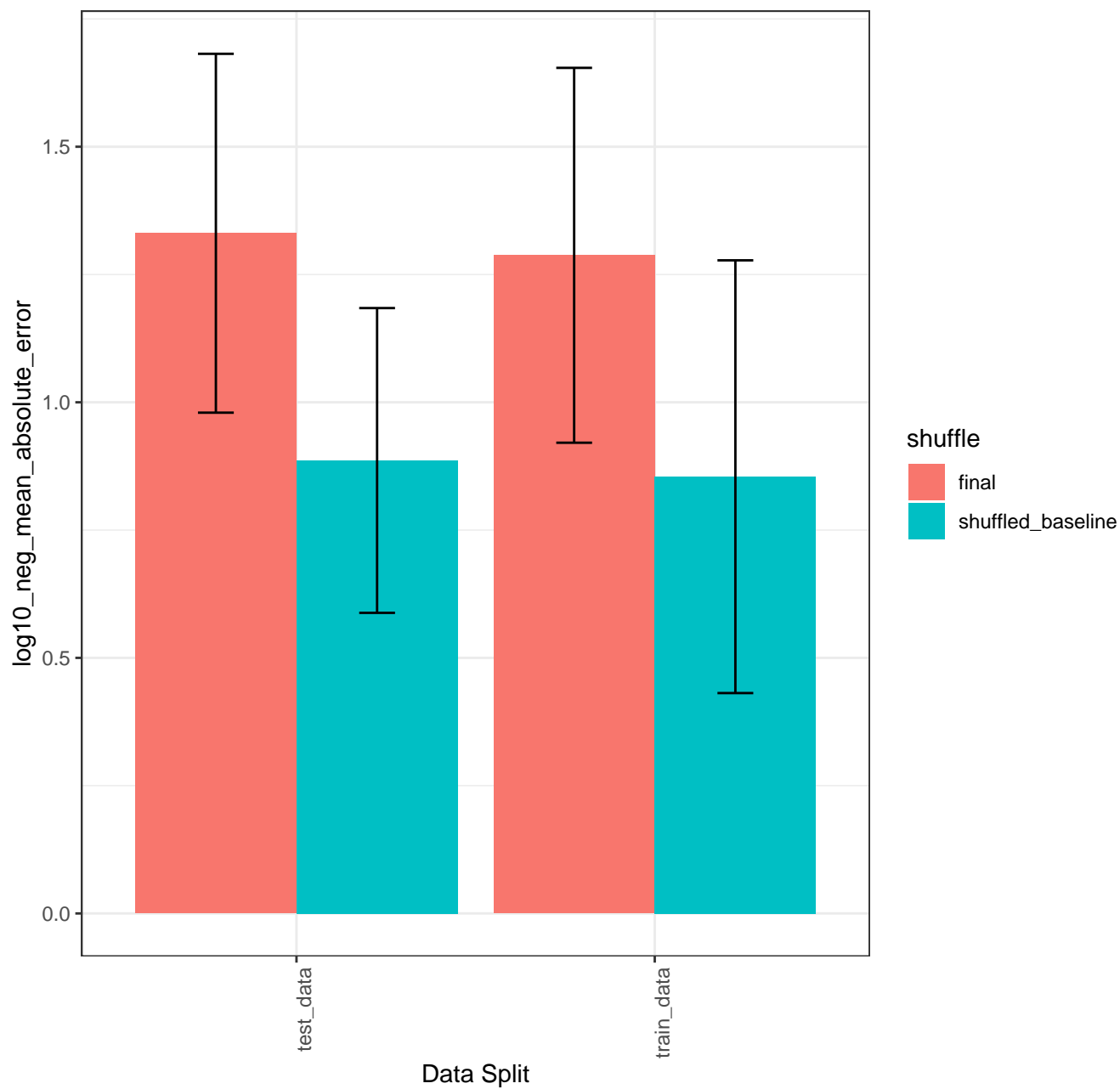
CCL20



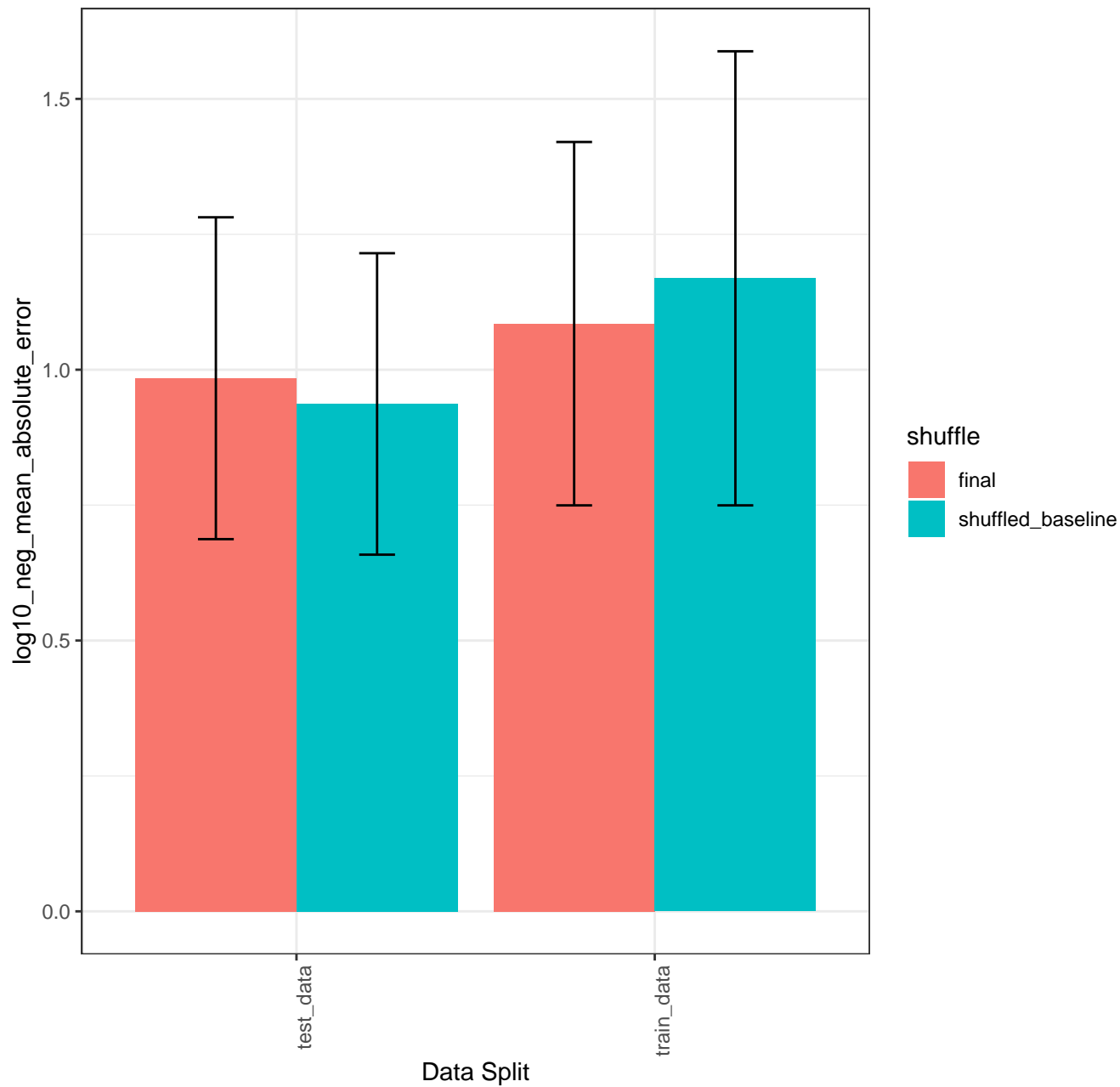
CCL21



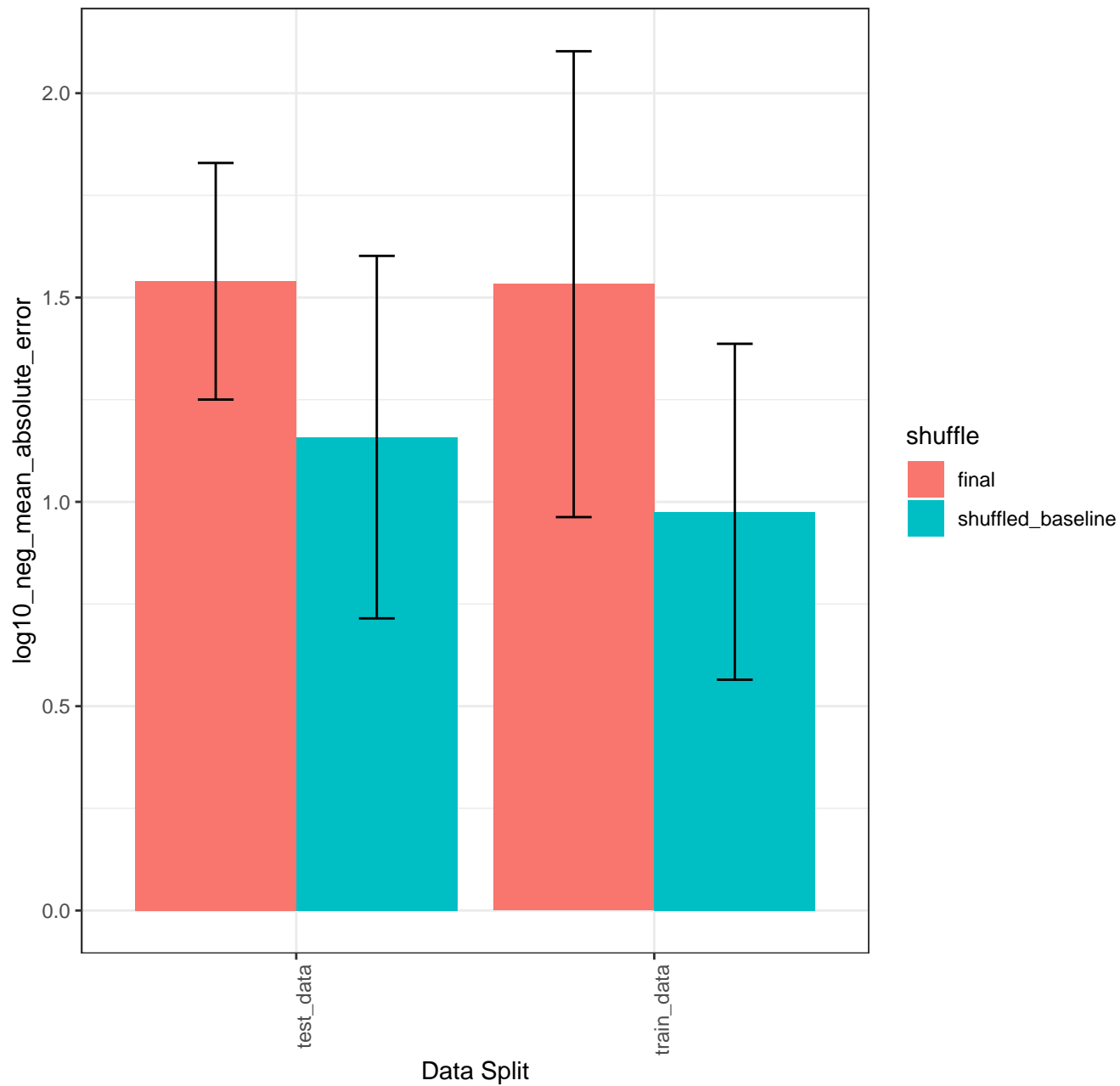
CCL22



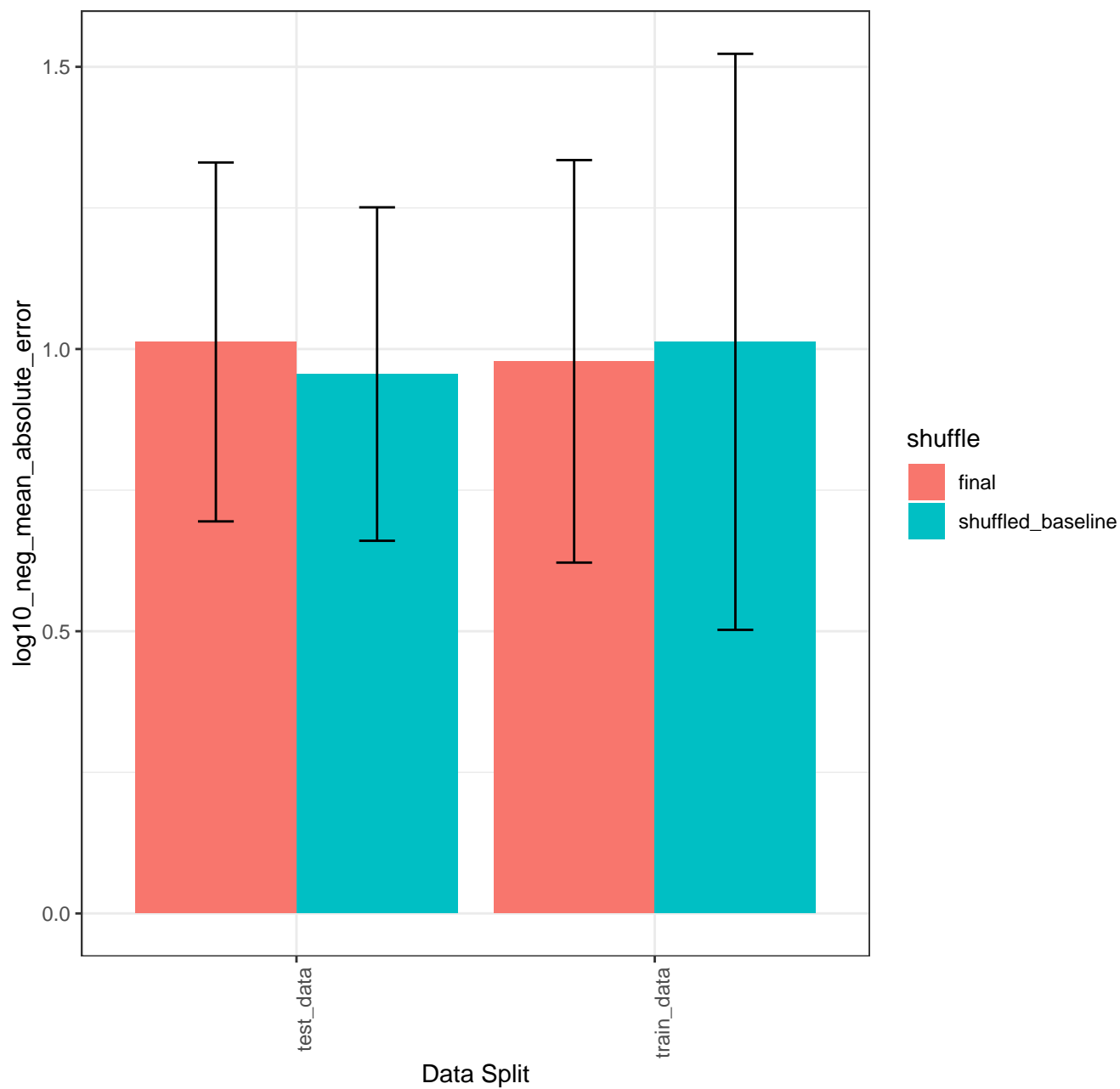
CCL23



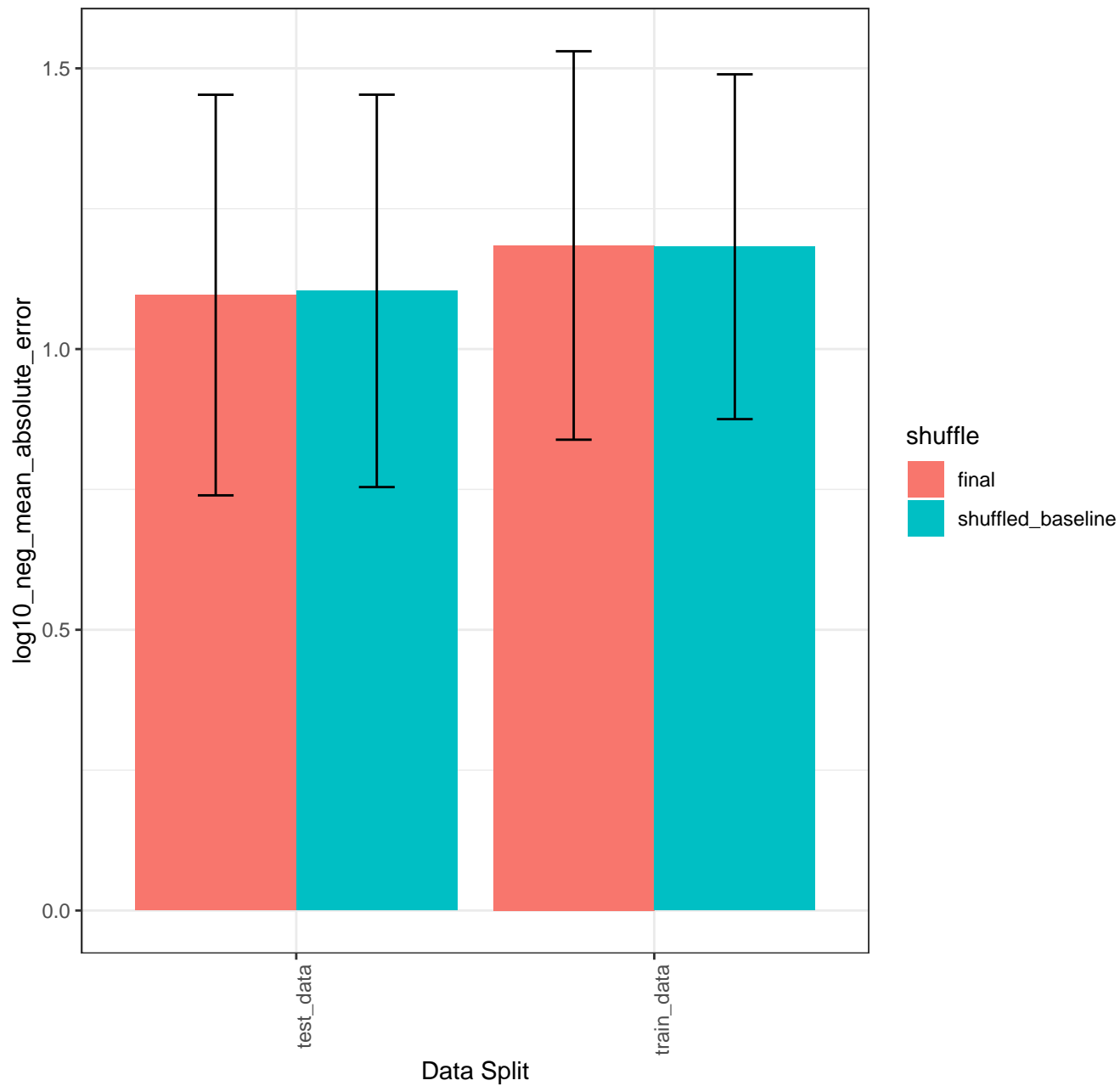
CCL24



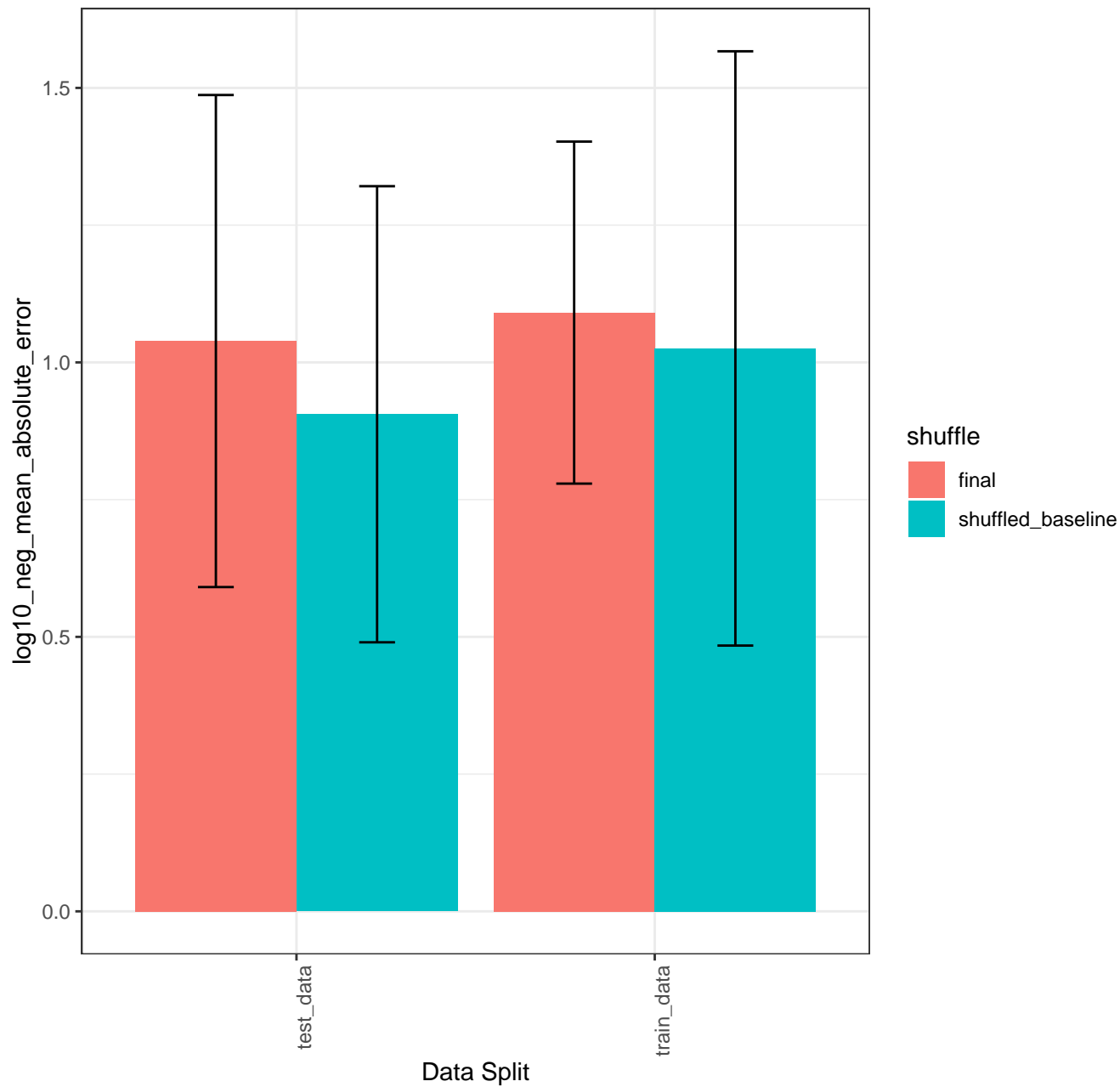
CCL25



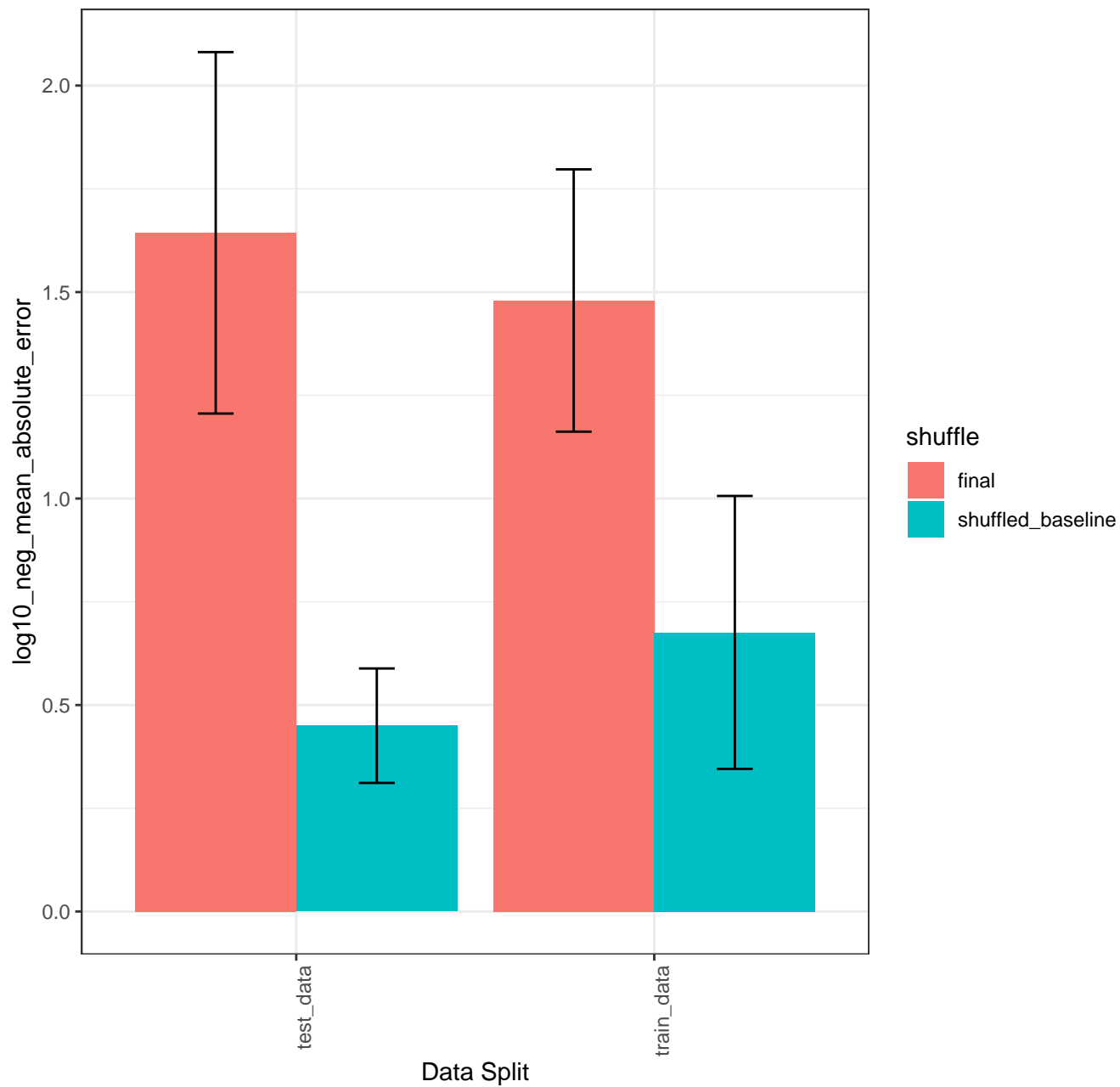
CCL27



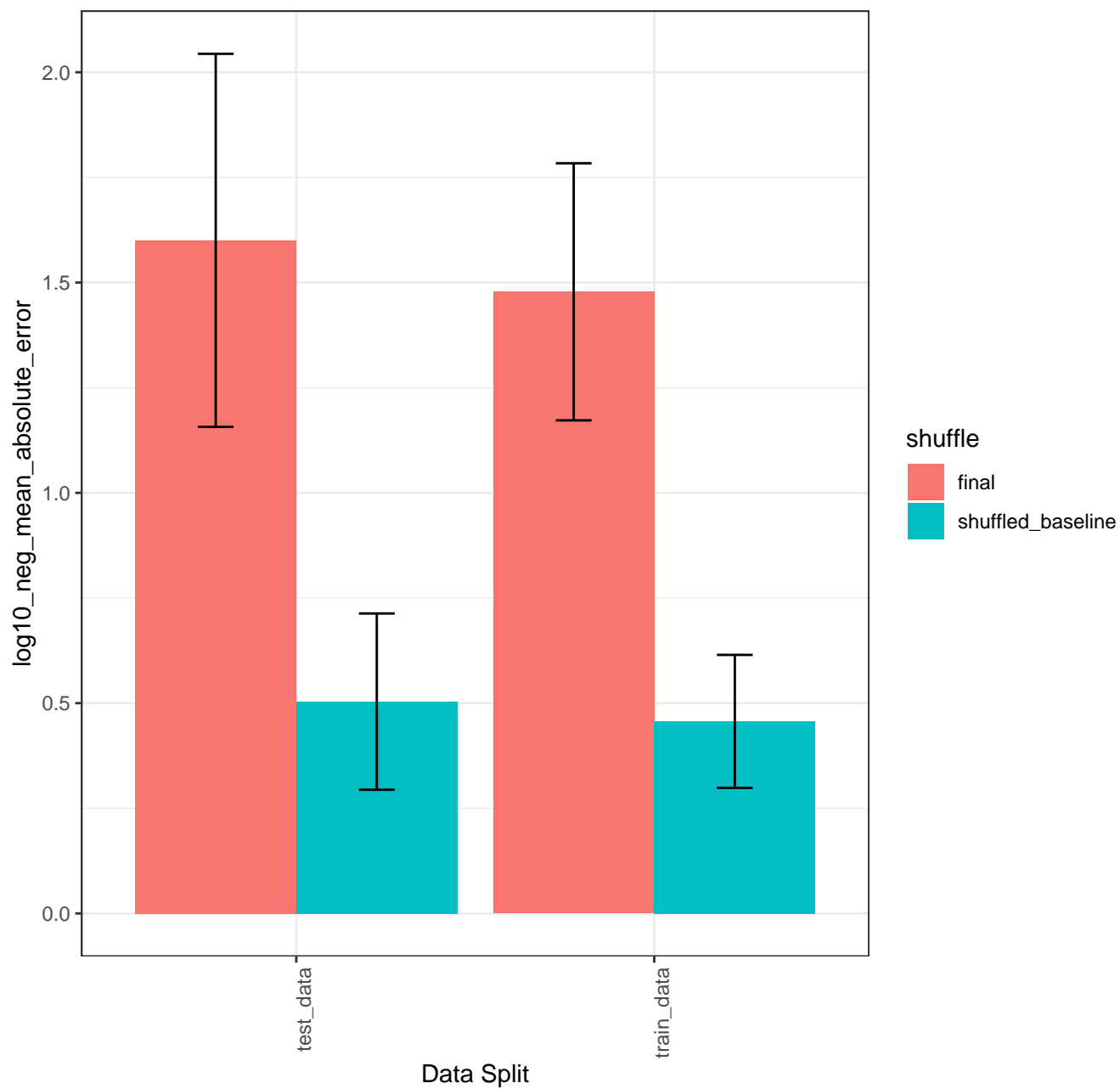
CCL28



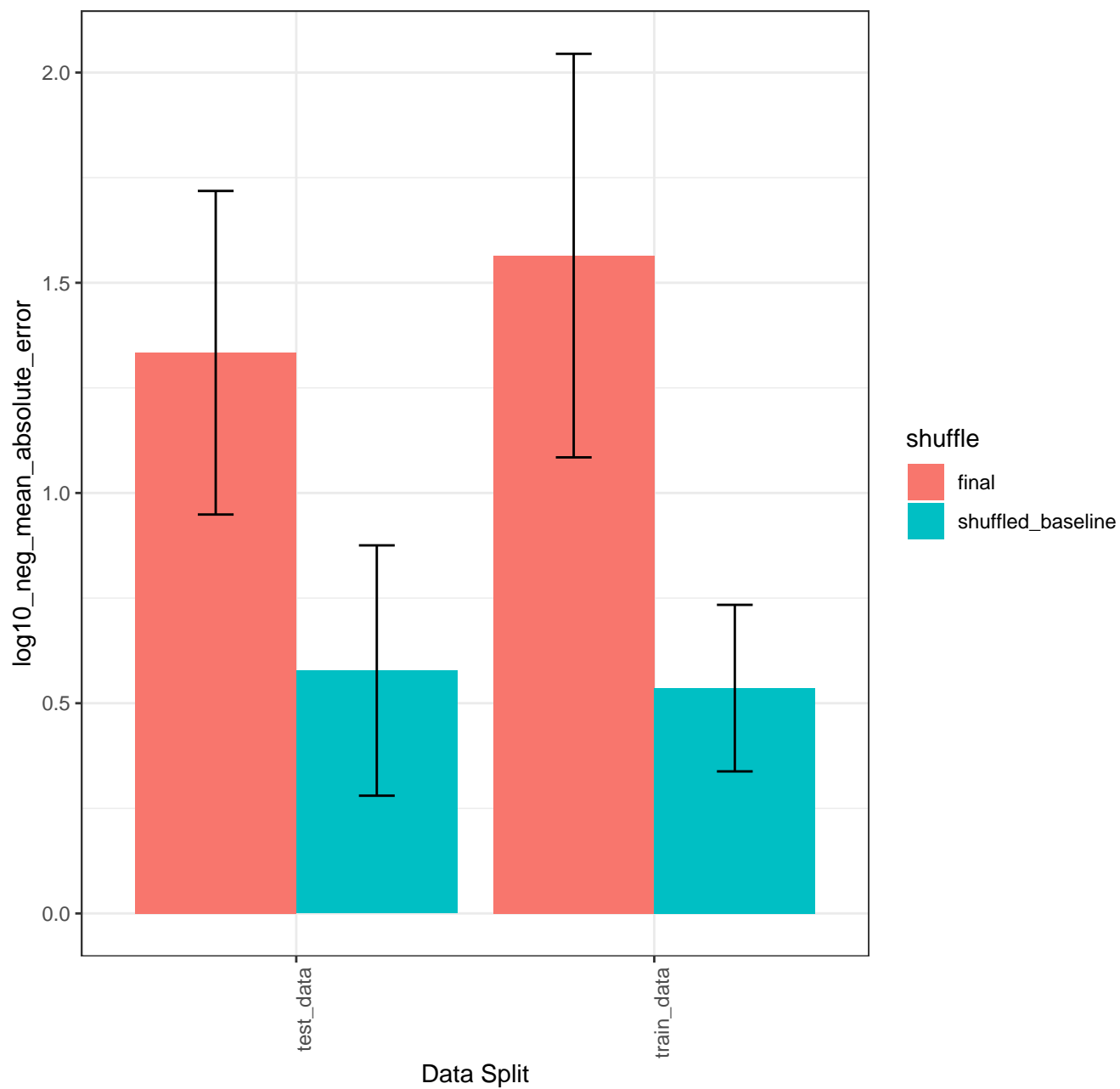
CCL3



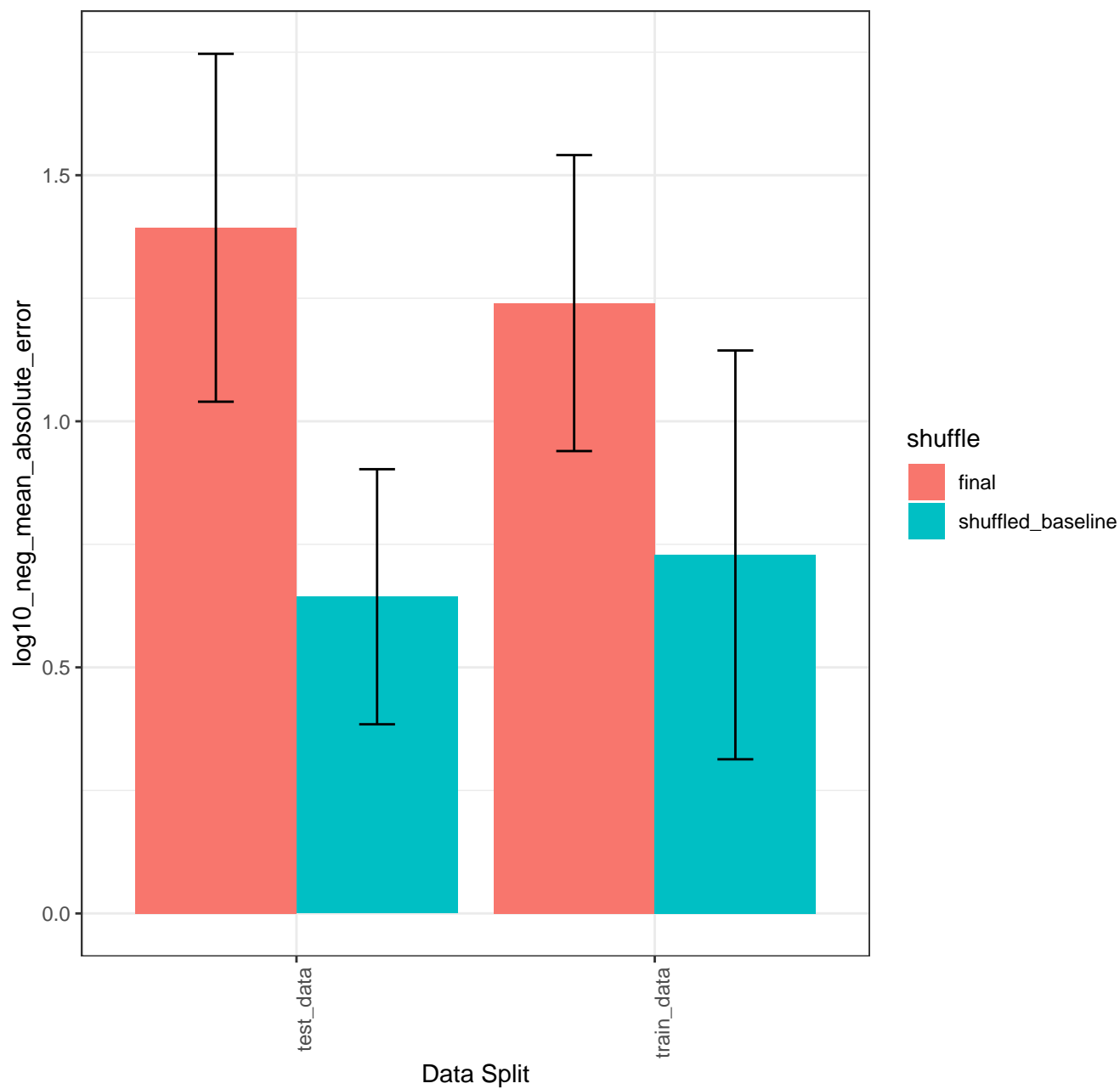
CCL4



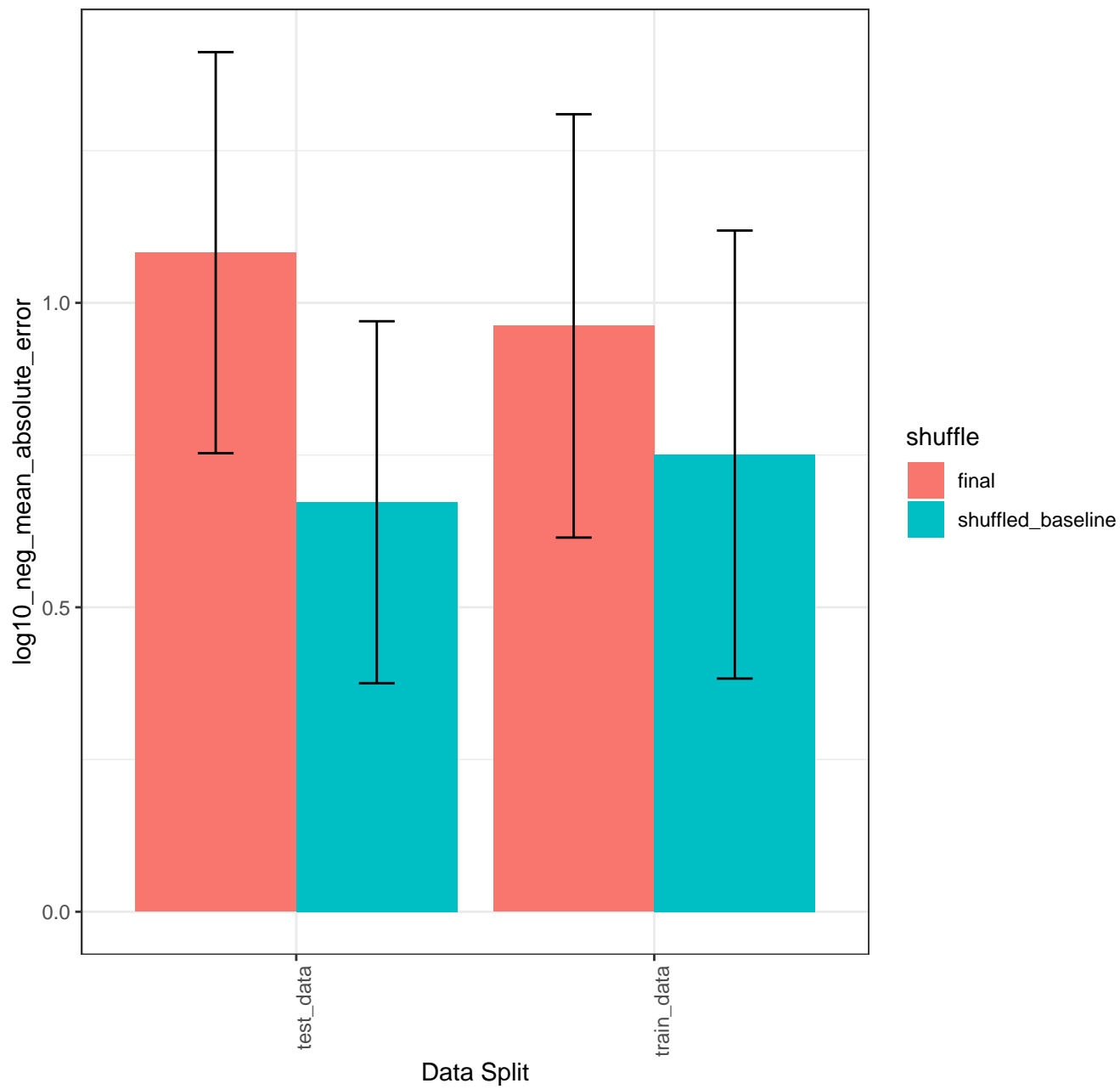
CCL5



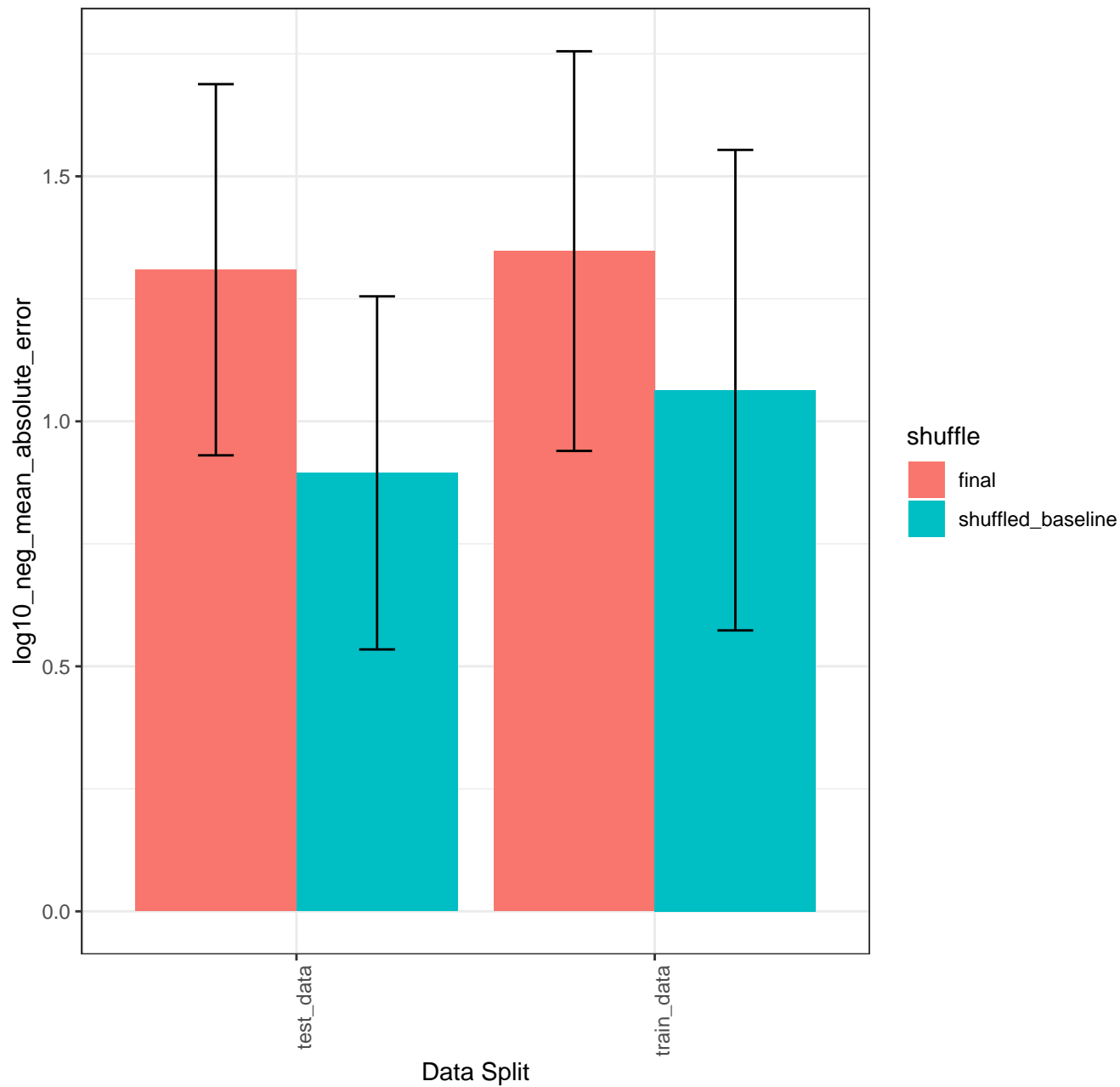
CCL7



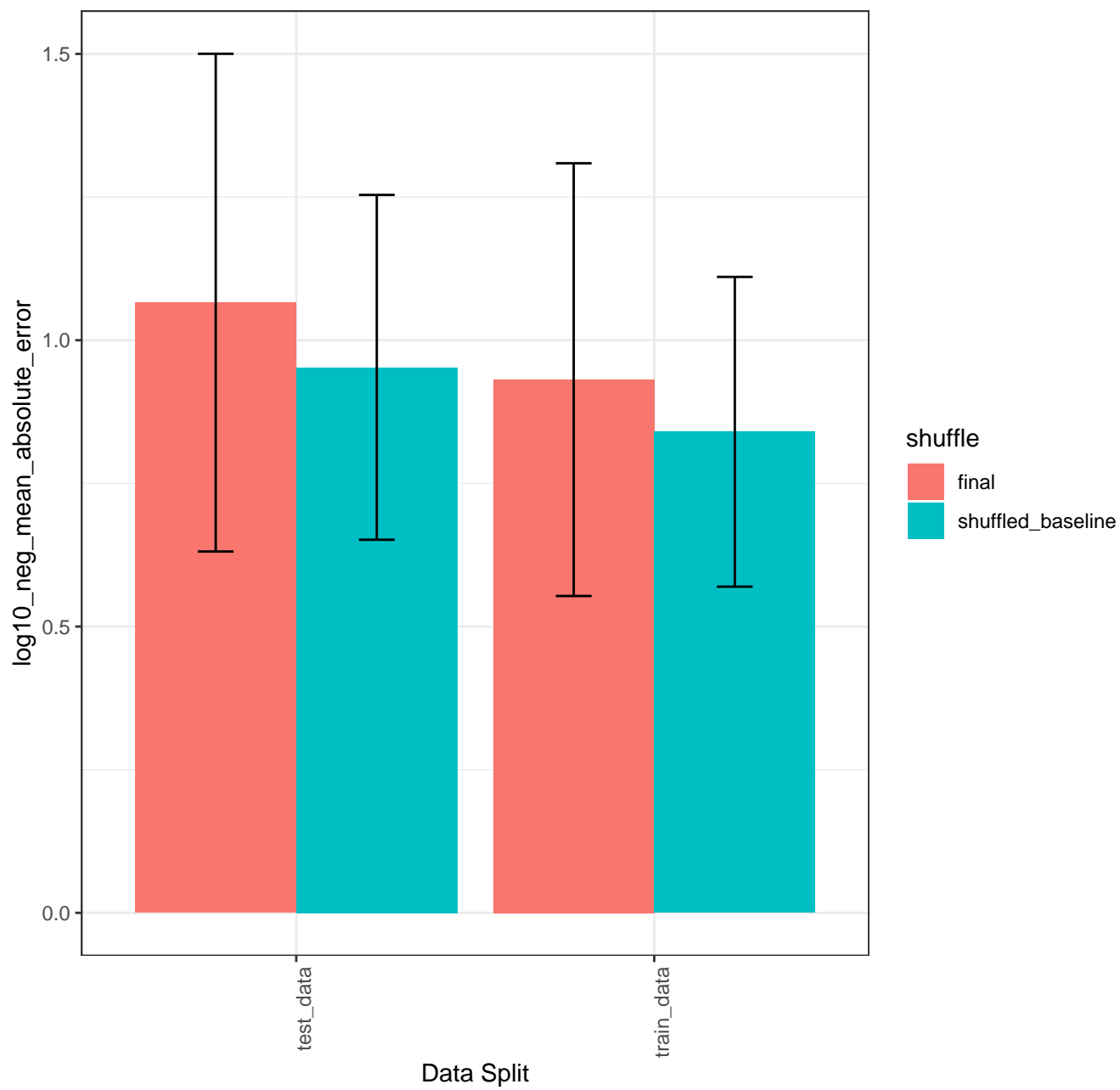
CCL8



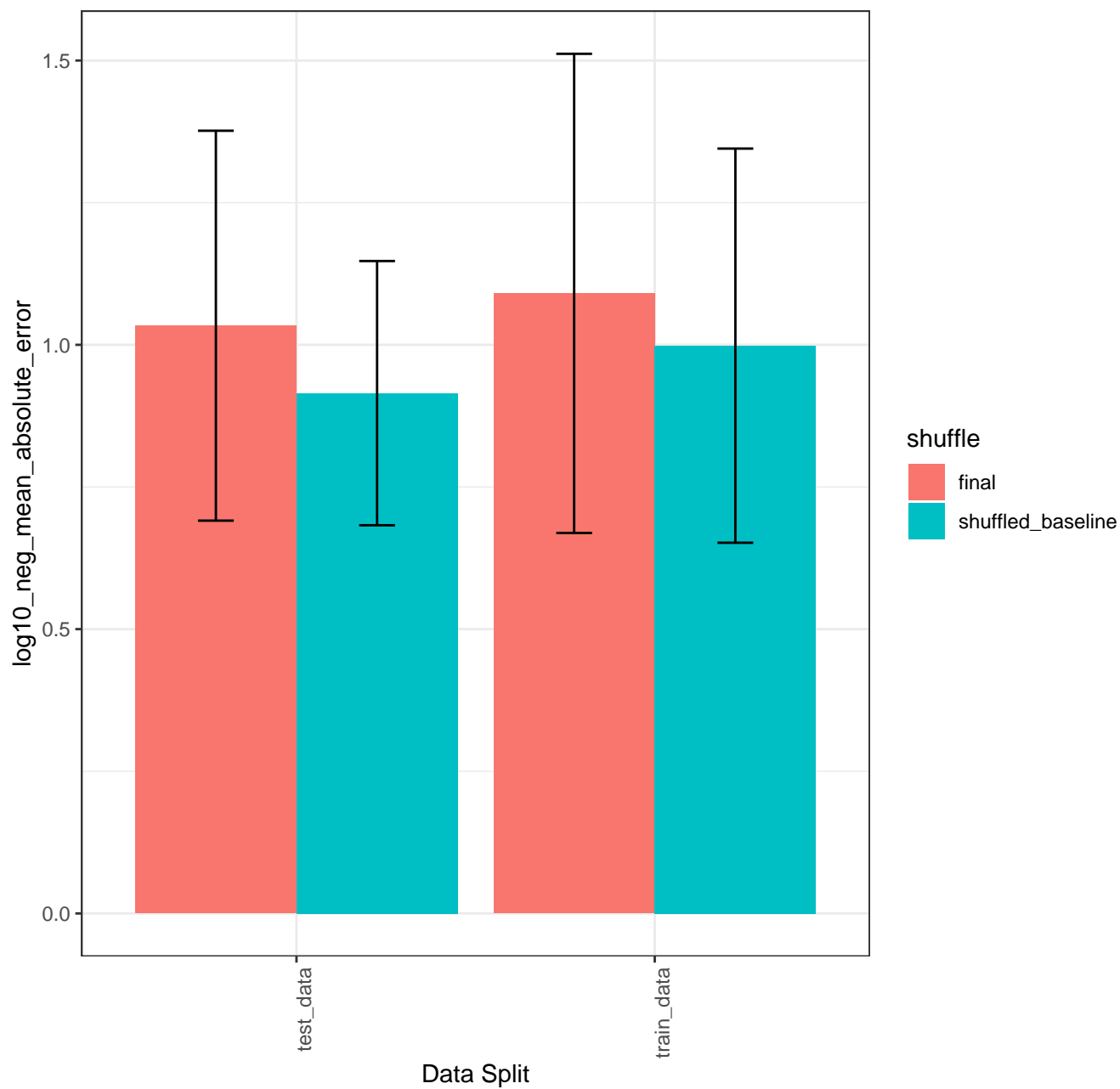
CD14



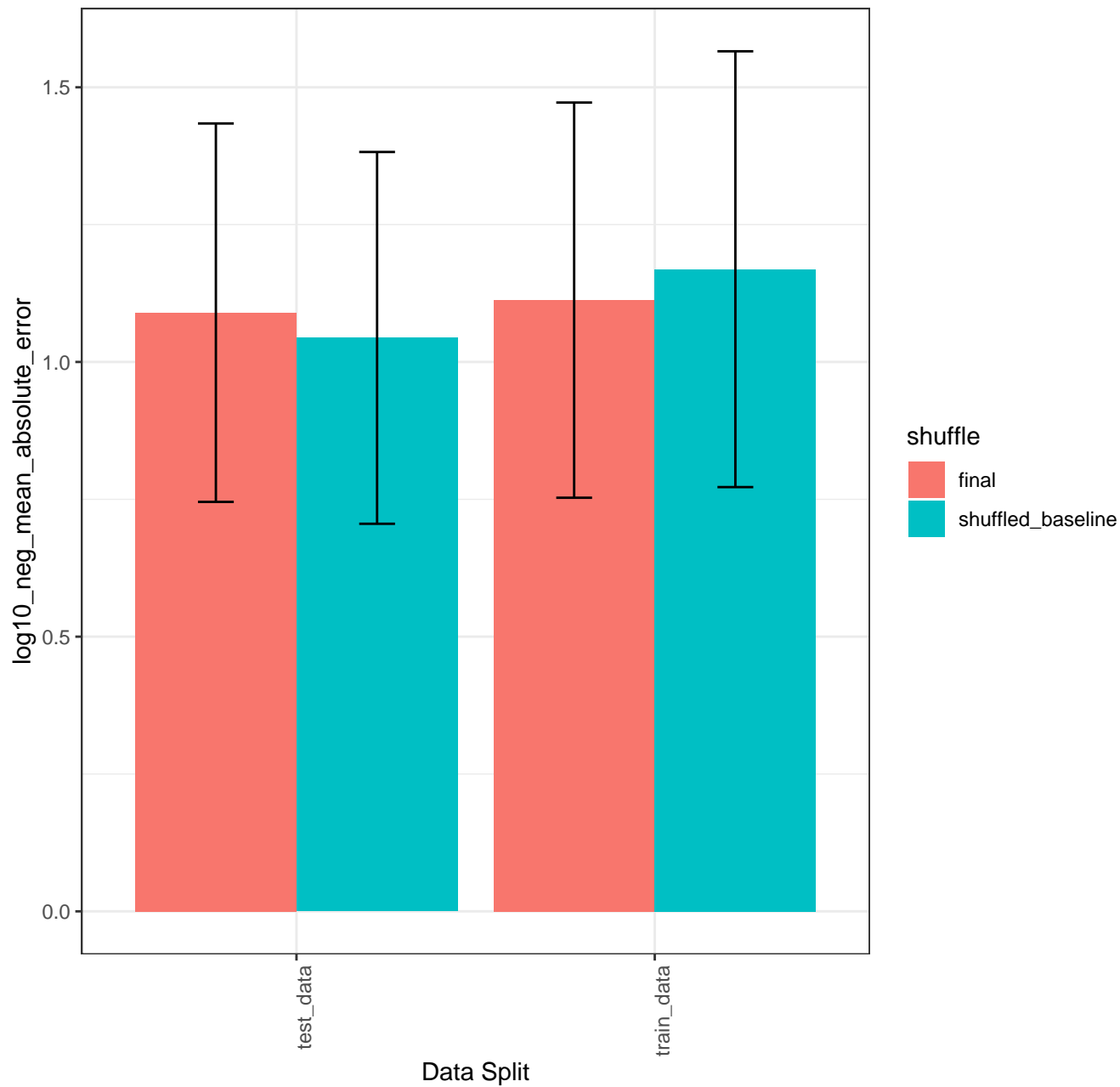
CD163



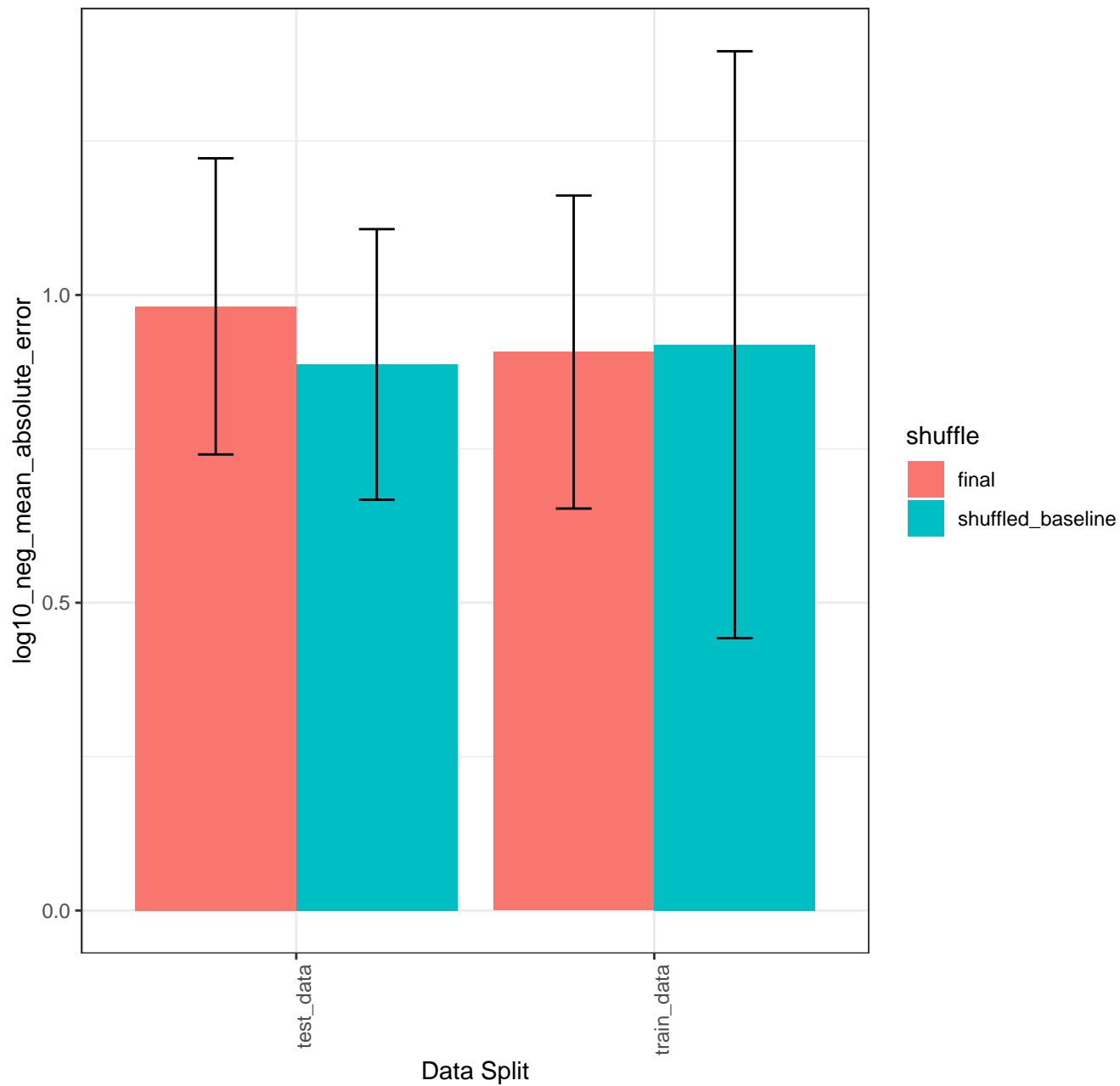
CD276(B7-H3)



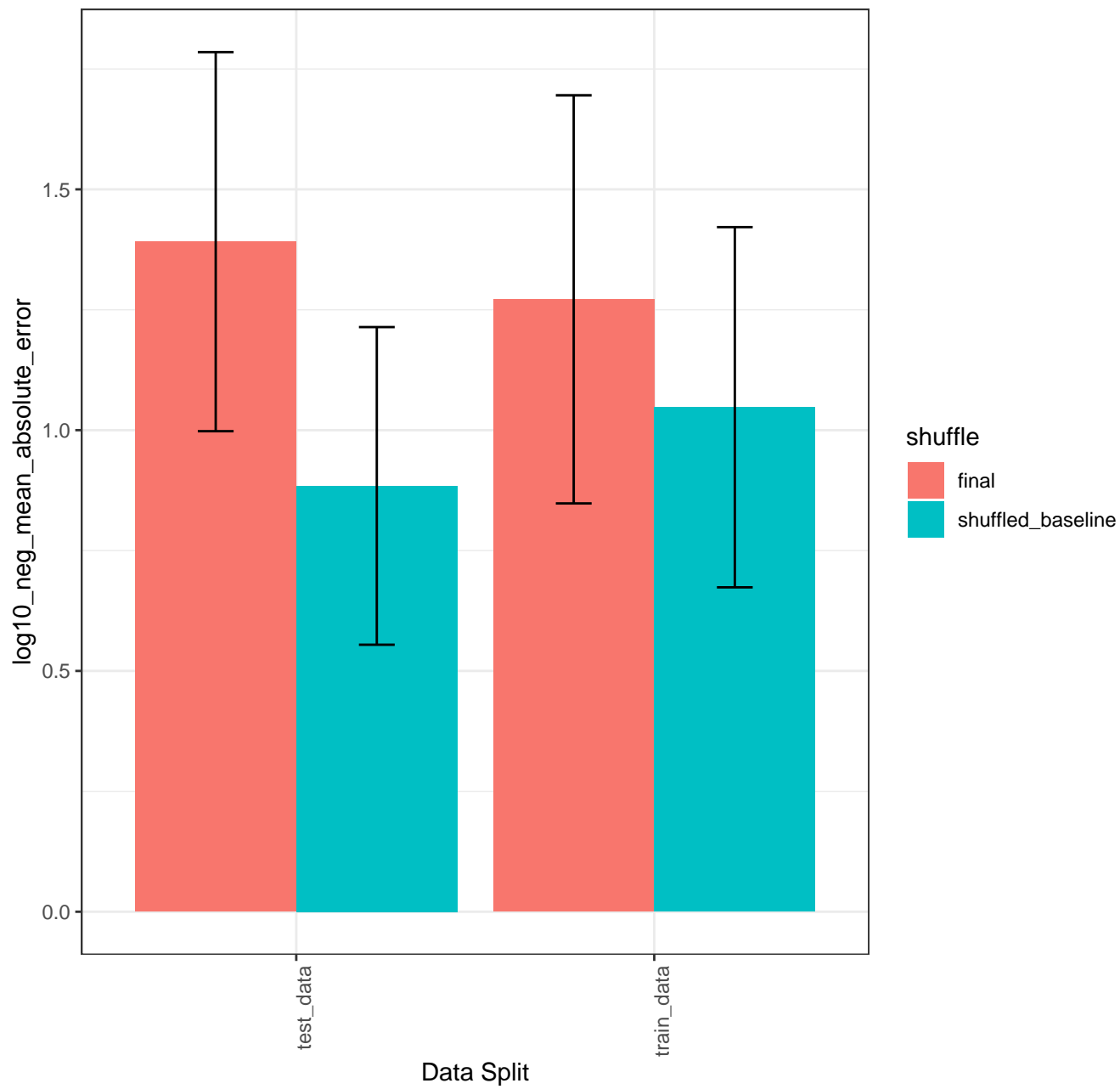
CD27L



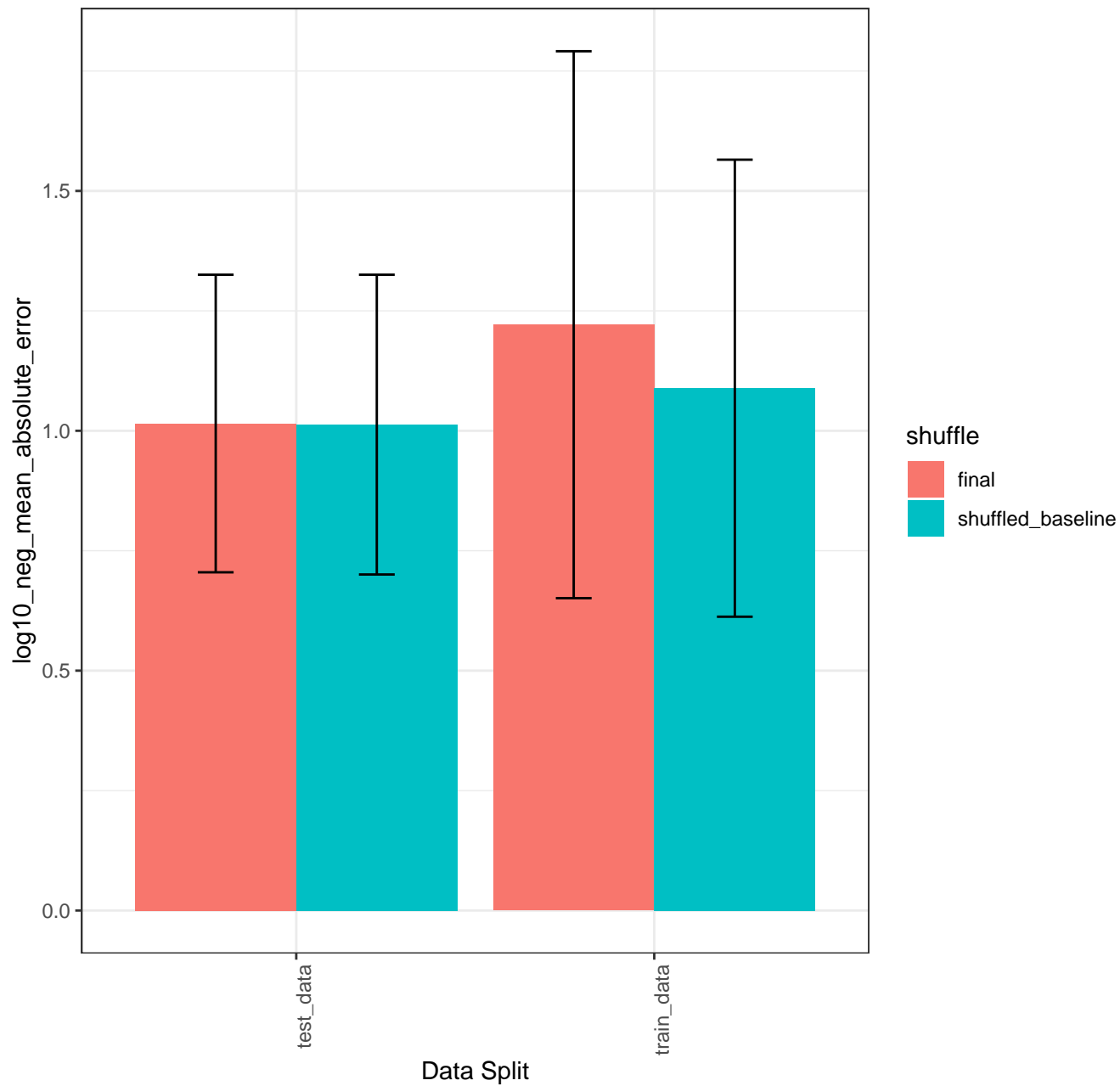
CD30



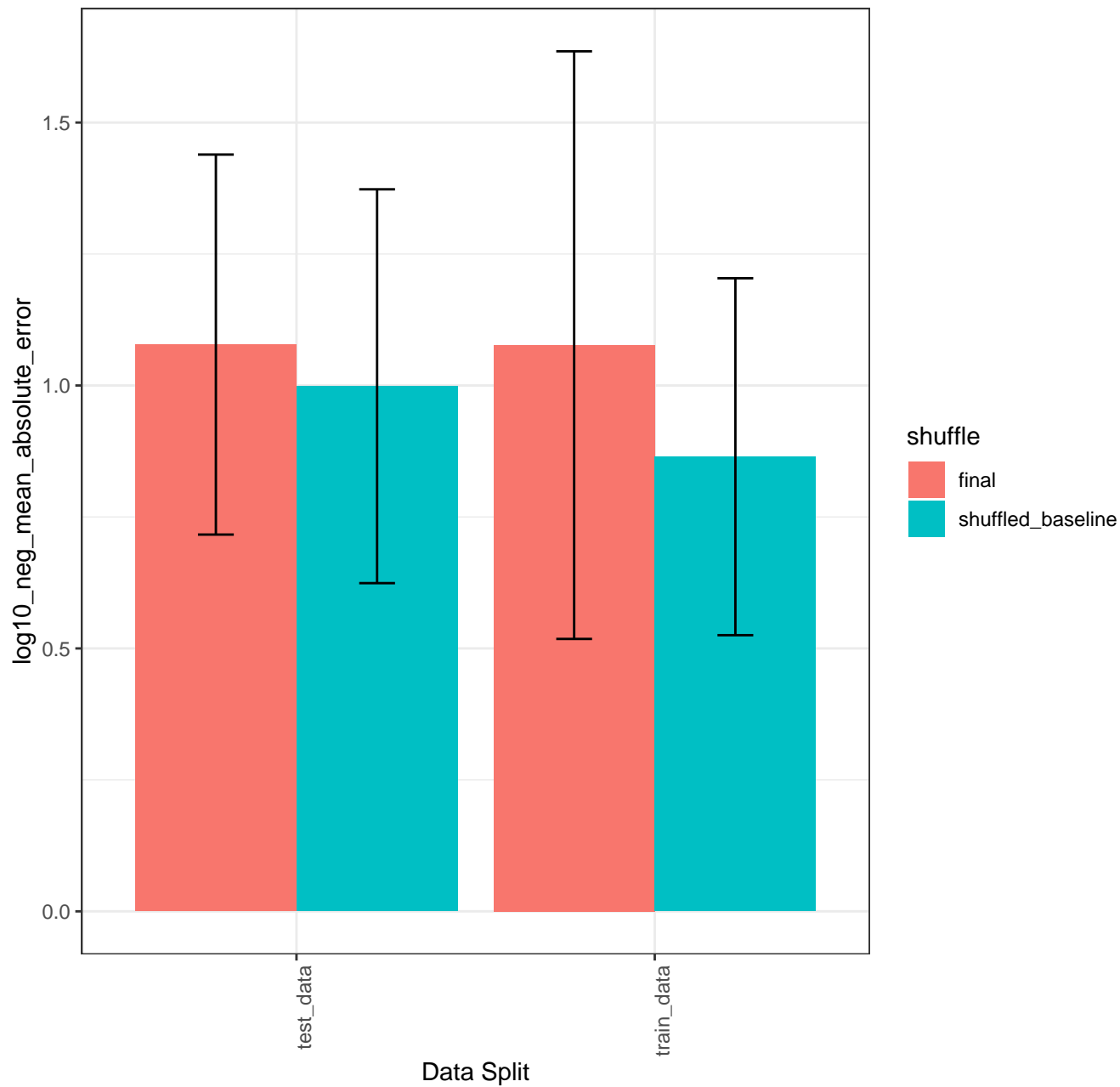
CD40L



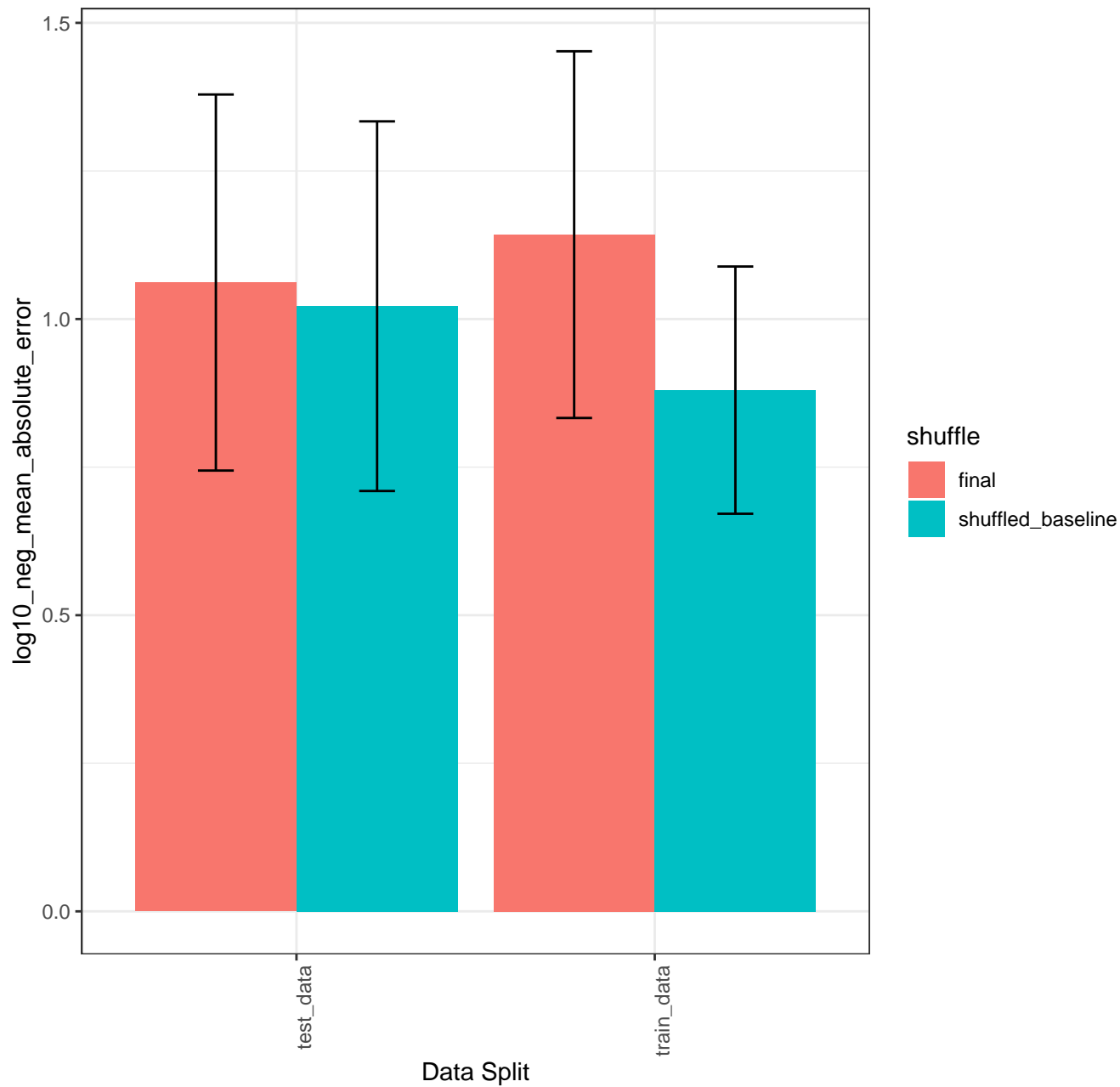
CF



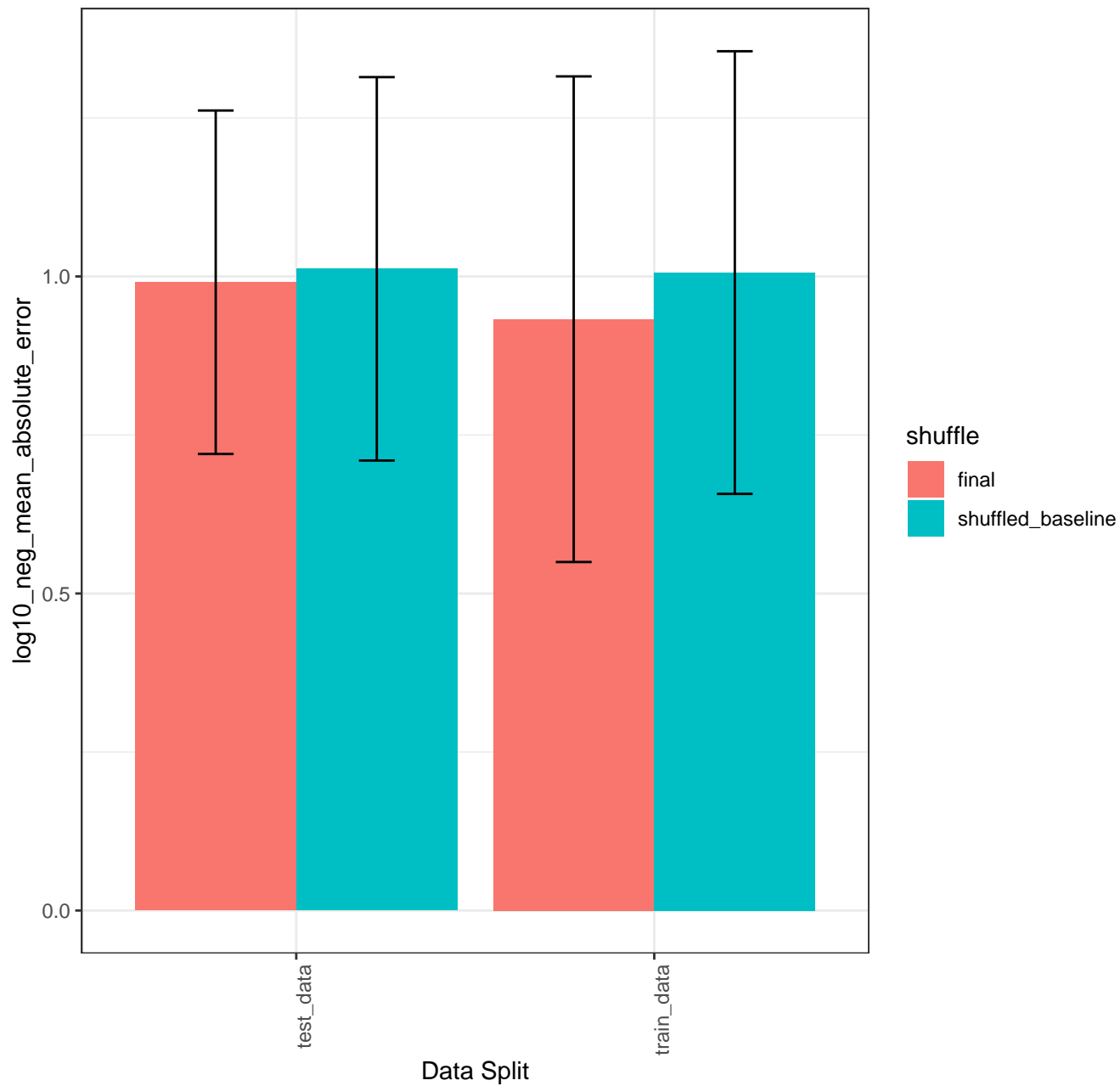
CRP



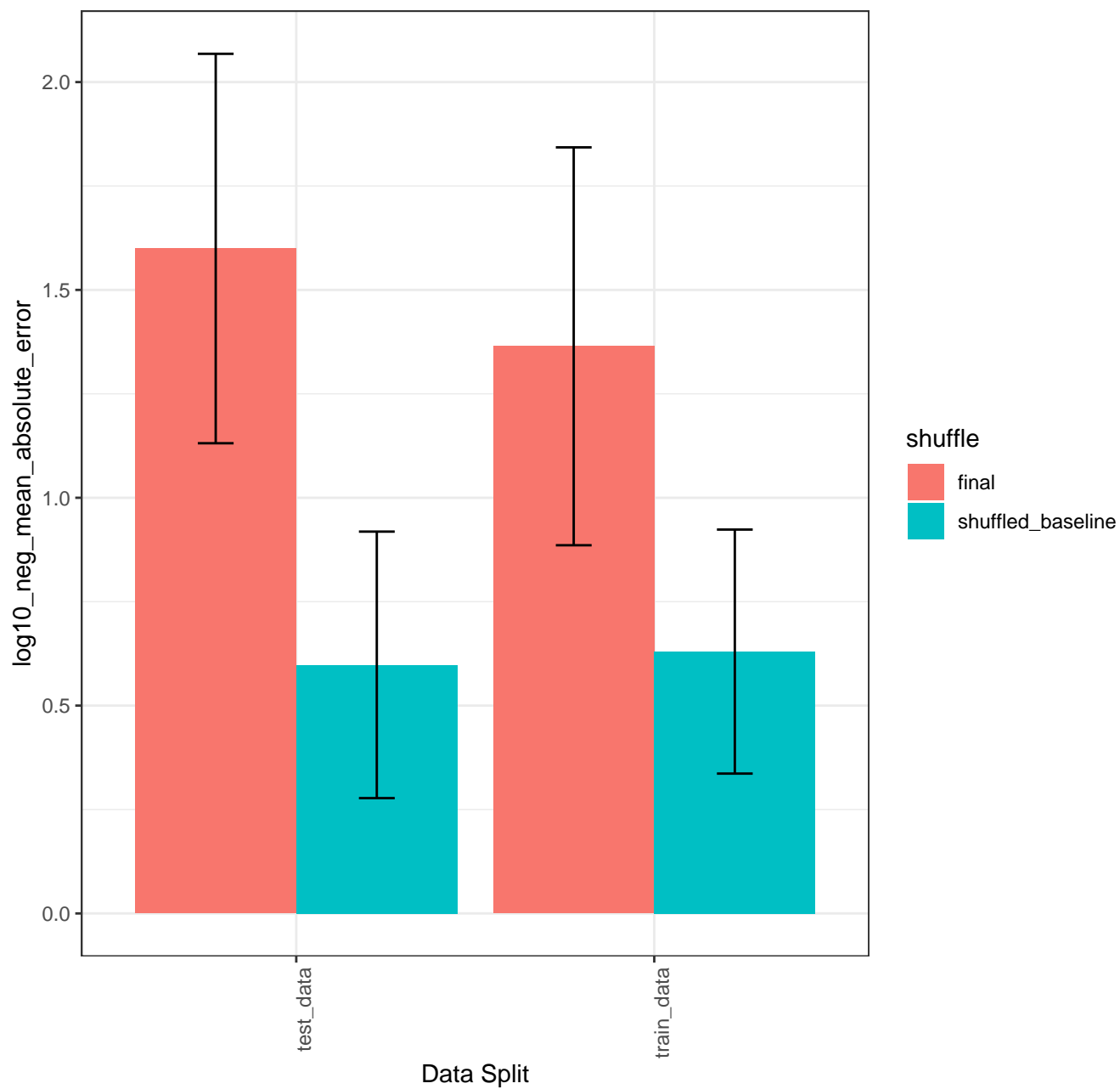
CTF



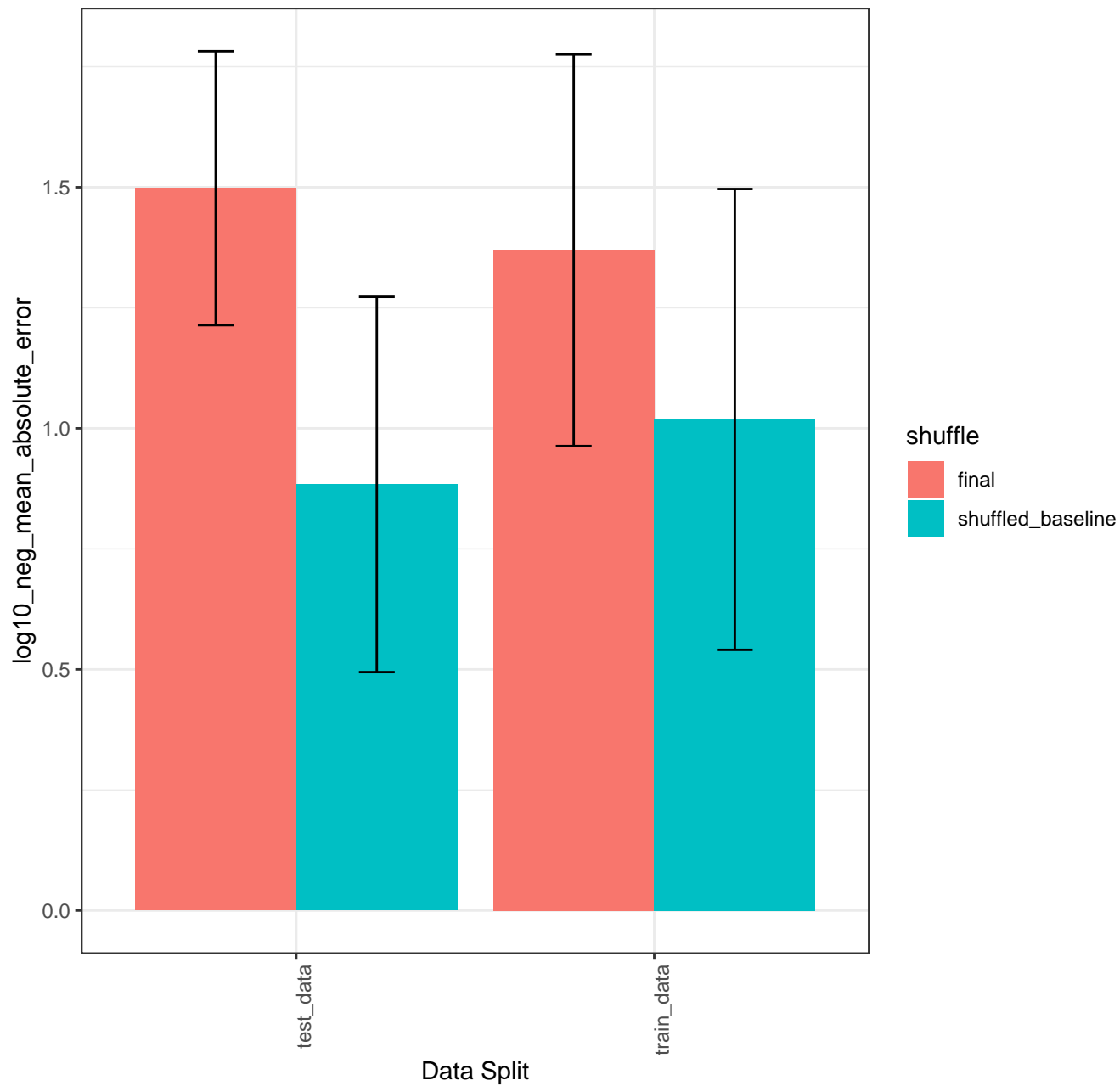
CX3CL1



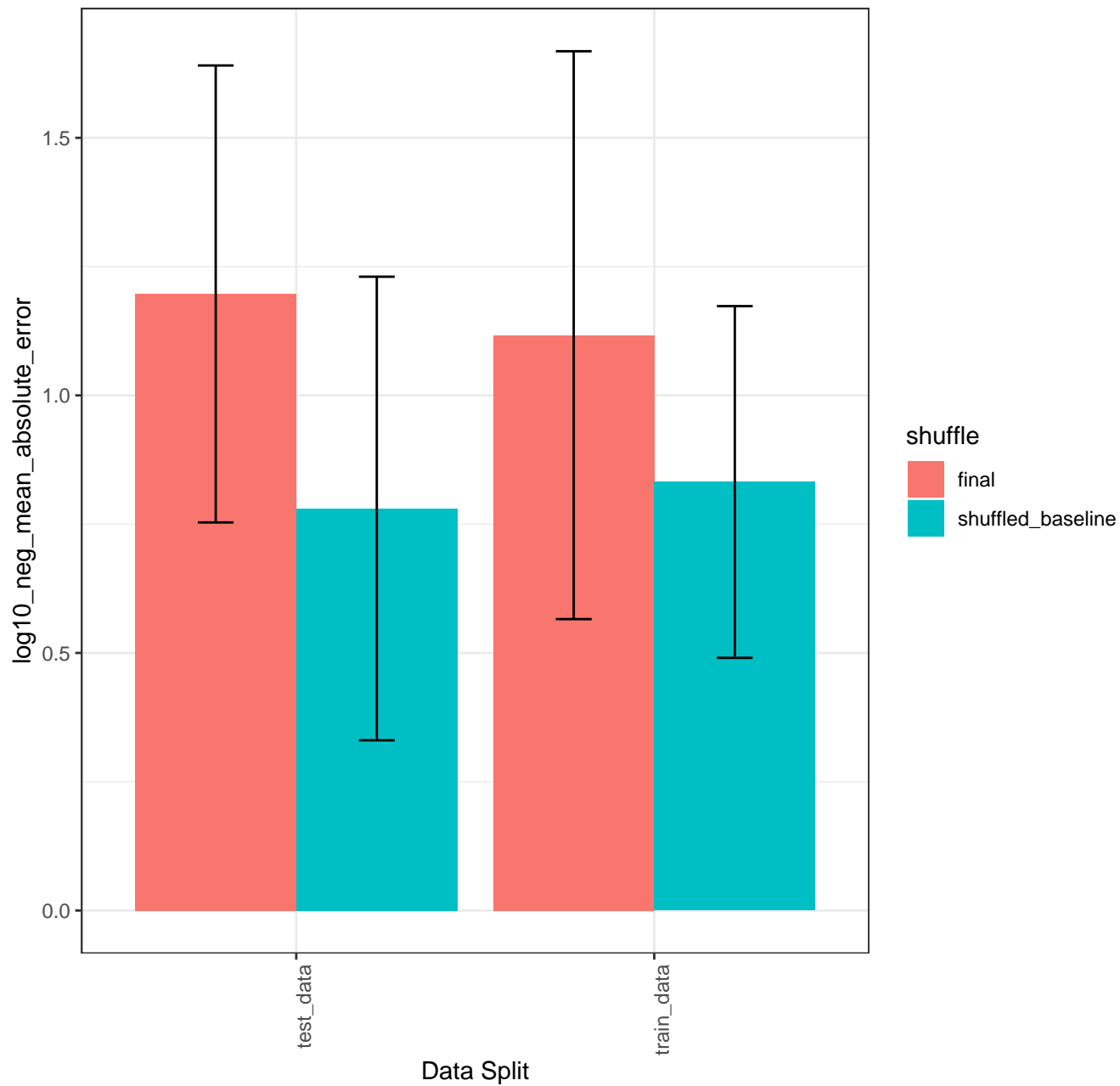
CXCL1



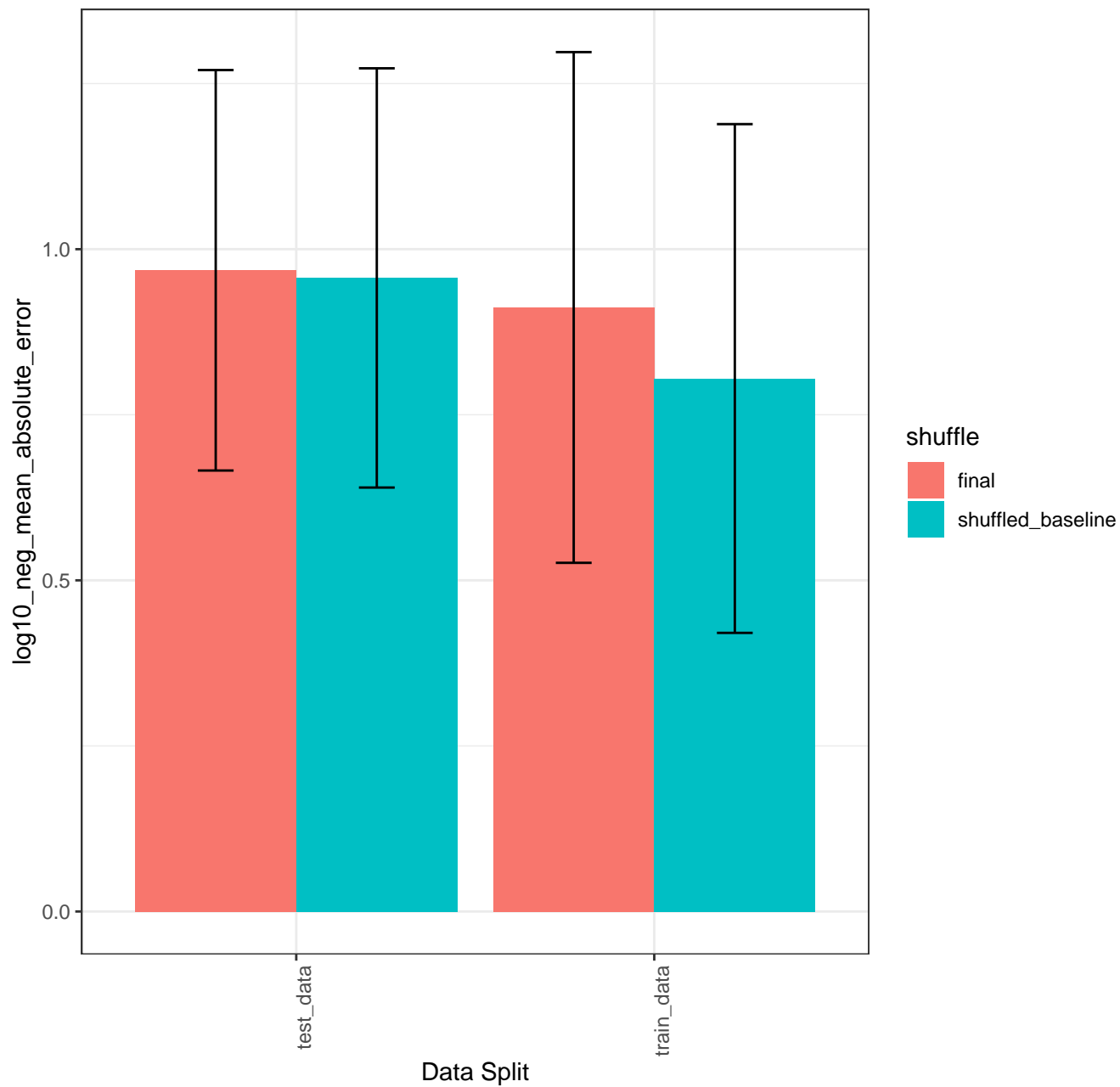
CXCL10



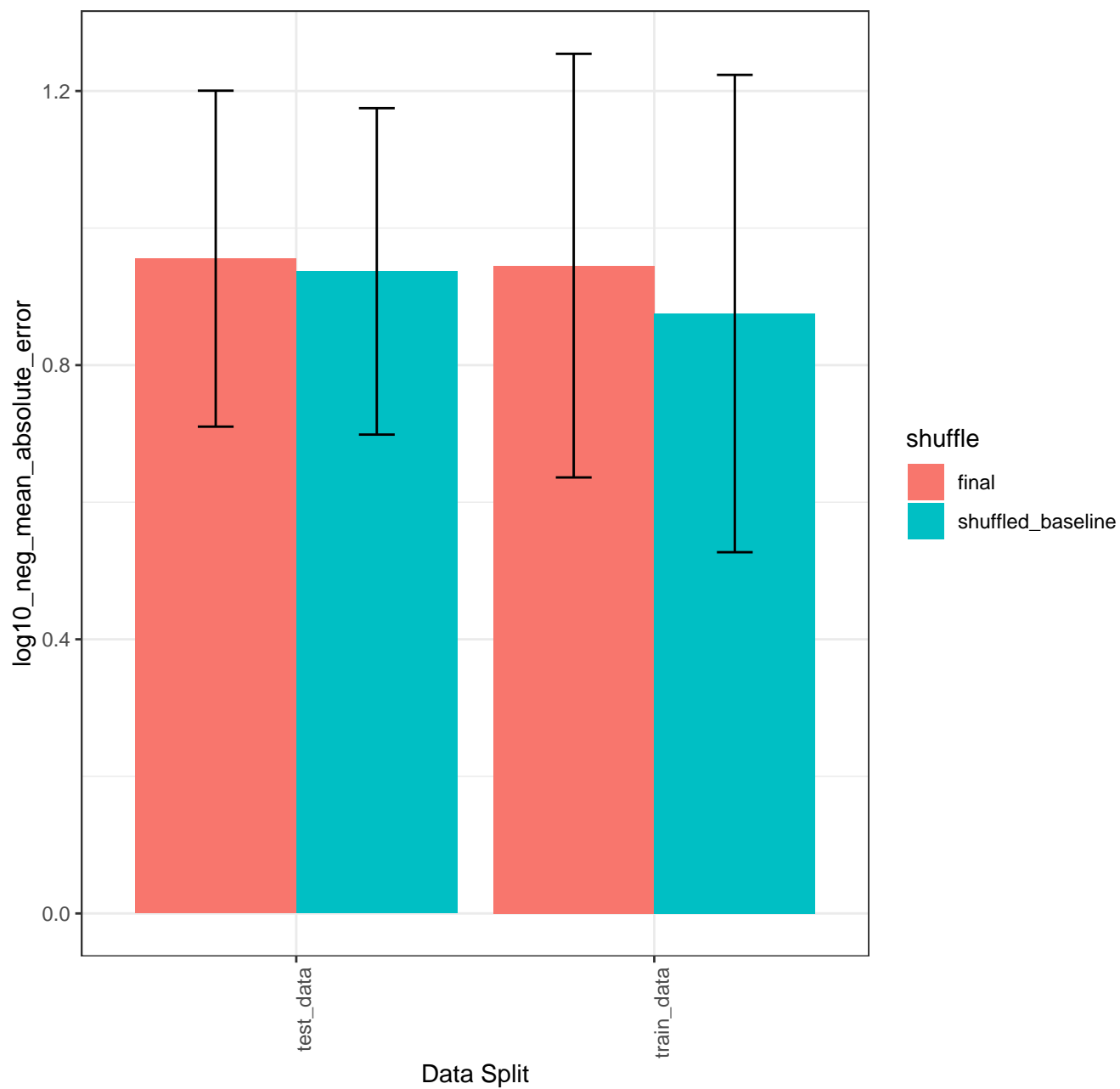
CXCL11



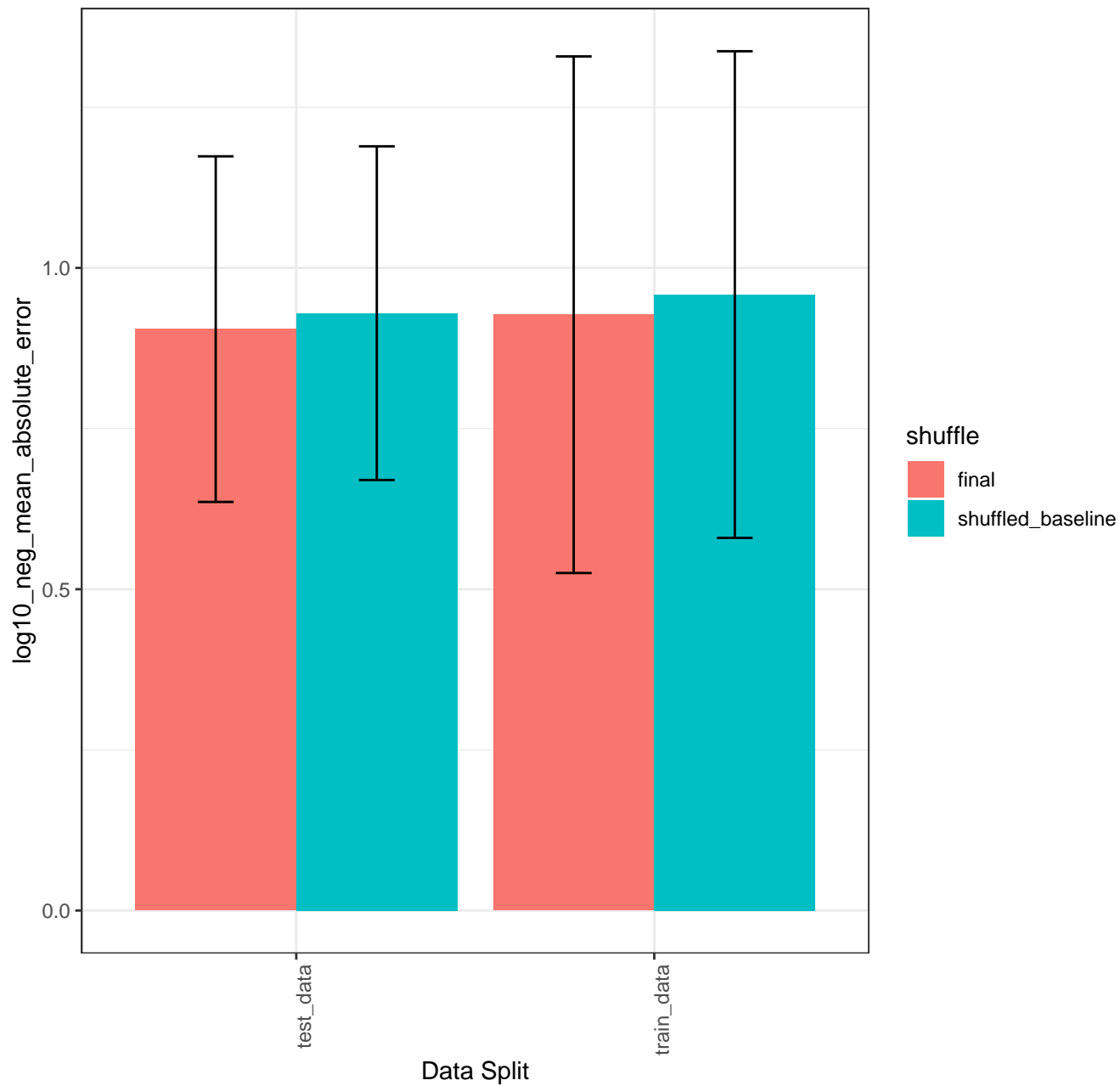
CXCL12(alpha)



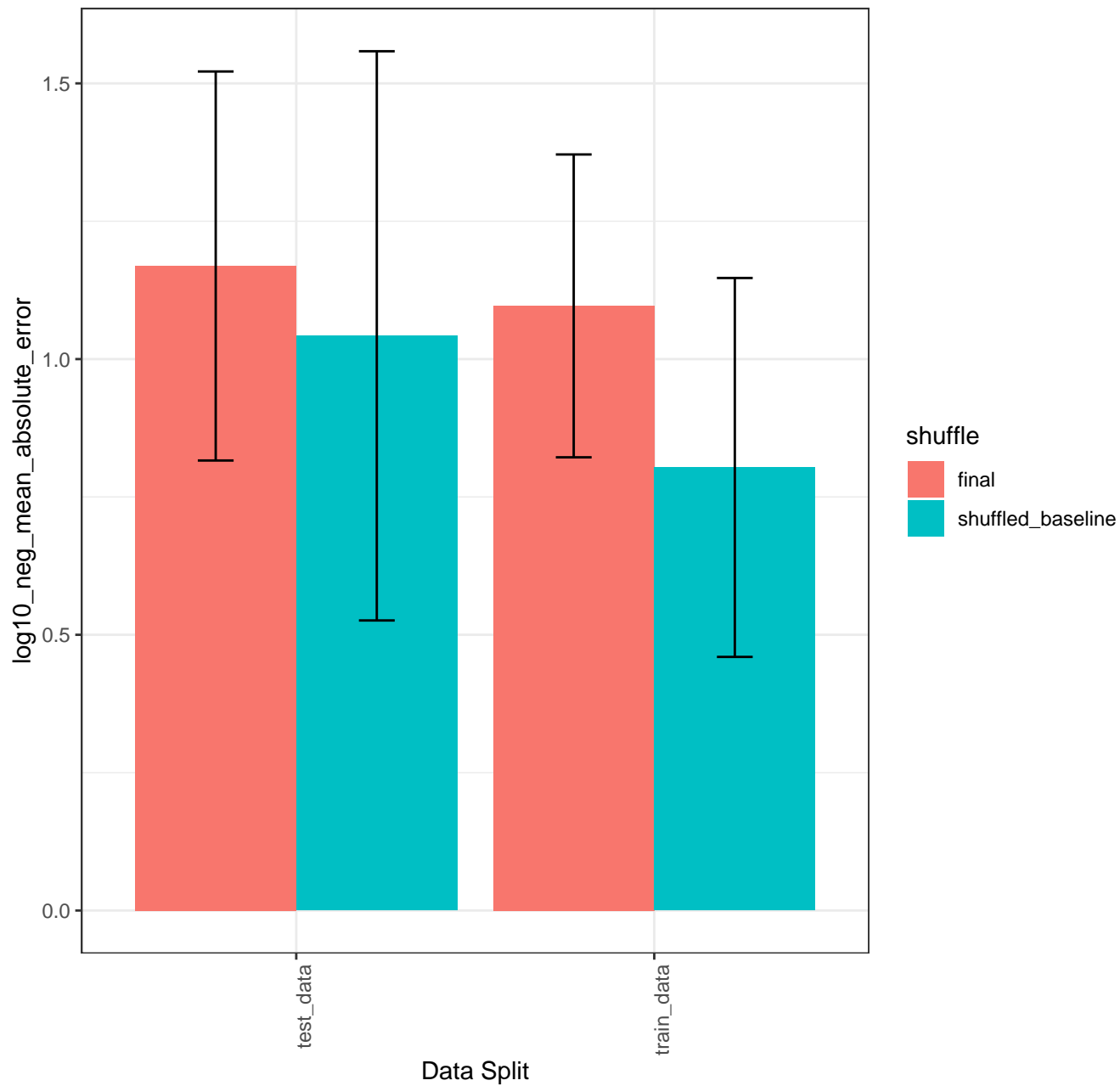
CXCL12(beta)



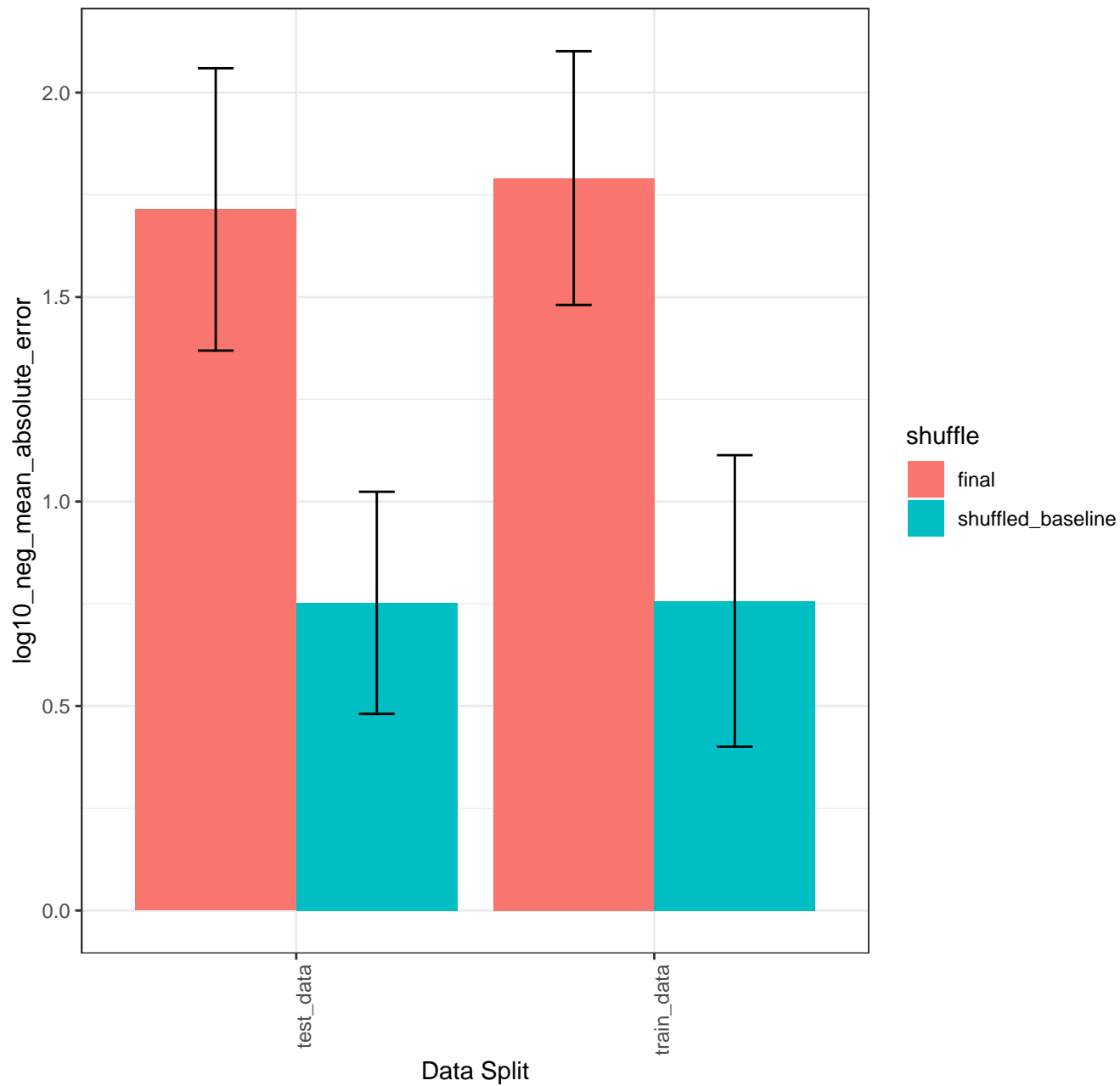
CXCL13



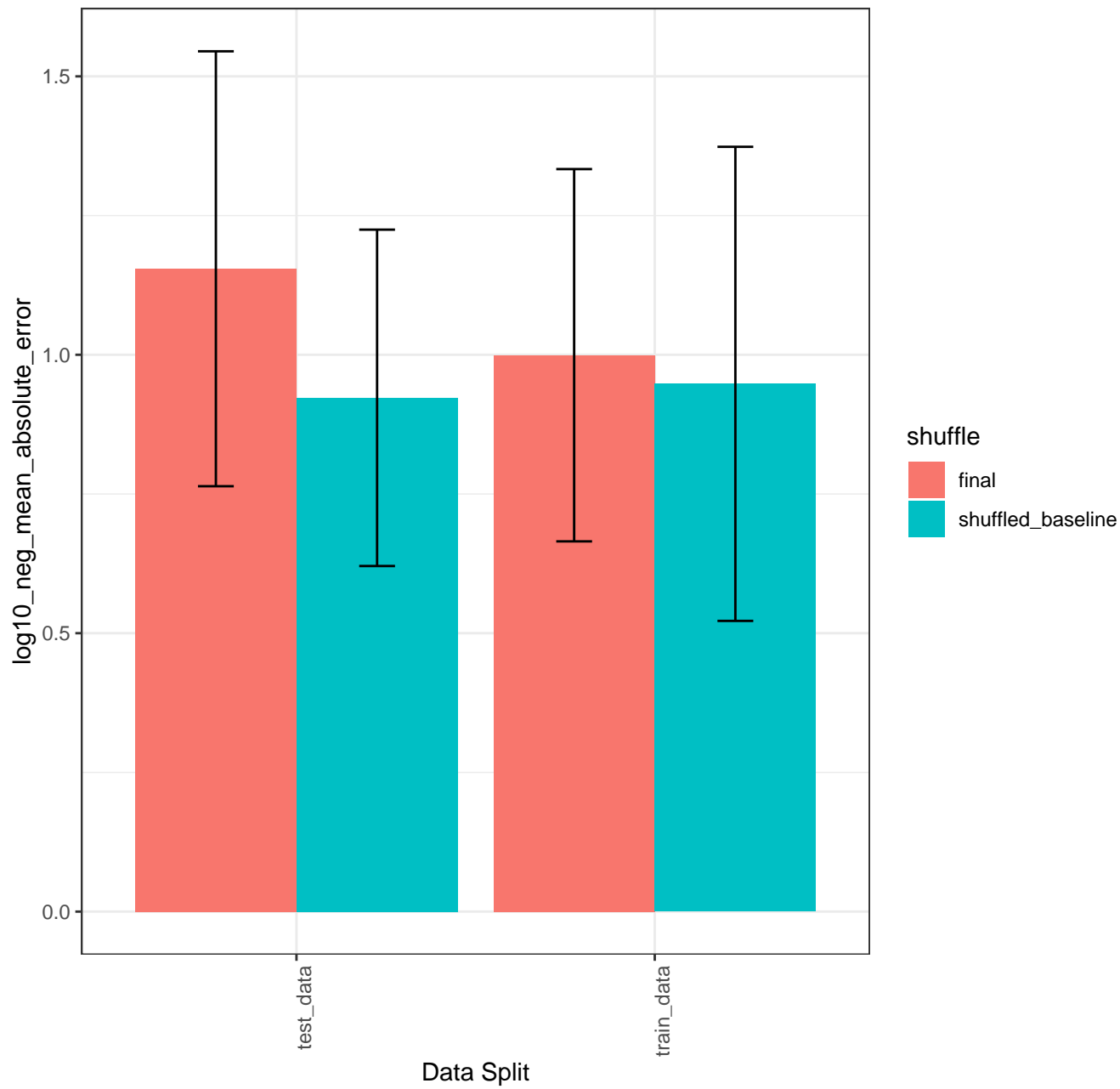
CXCL14



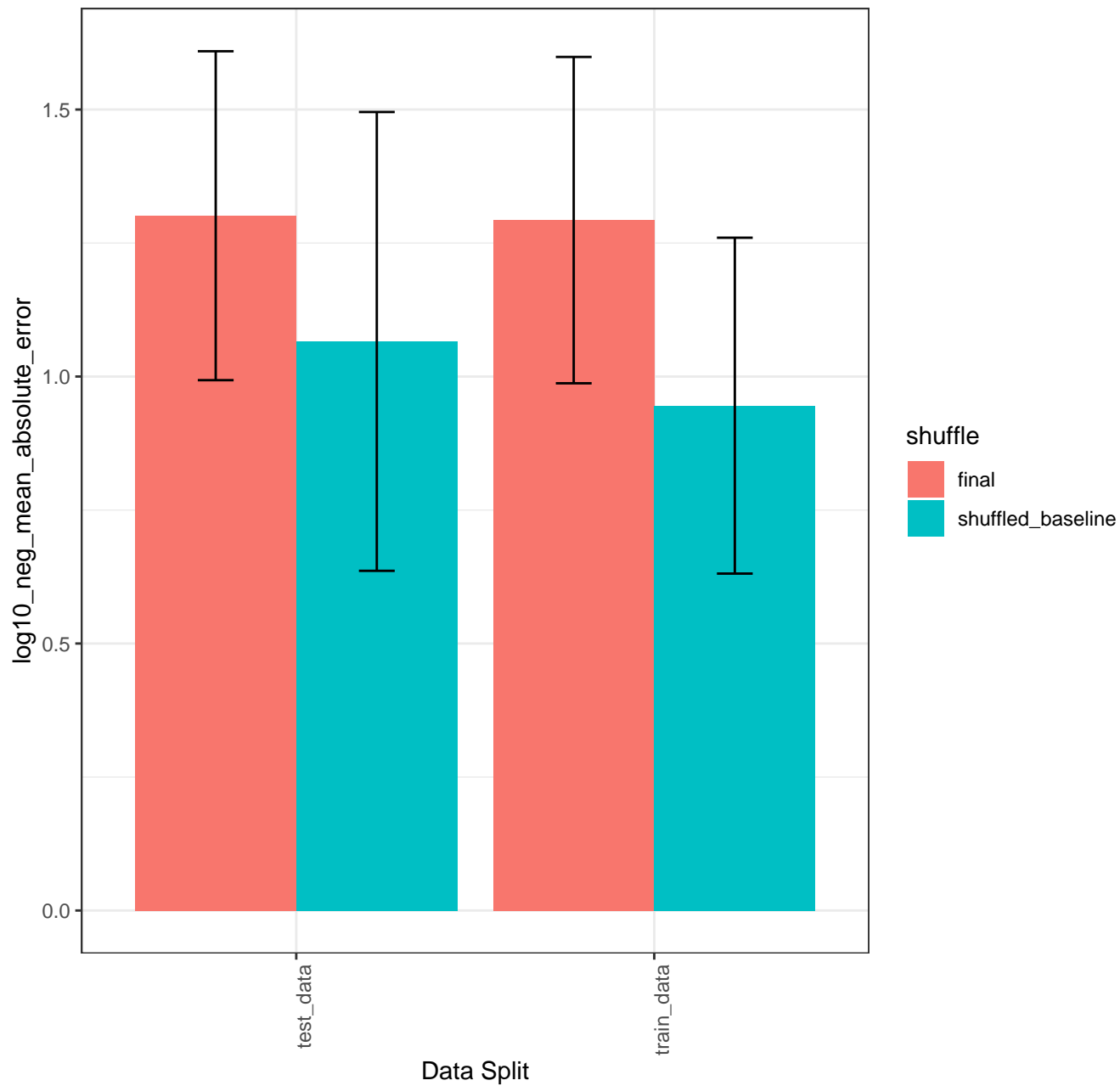
CXCL16



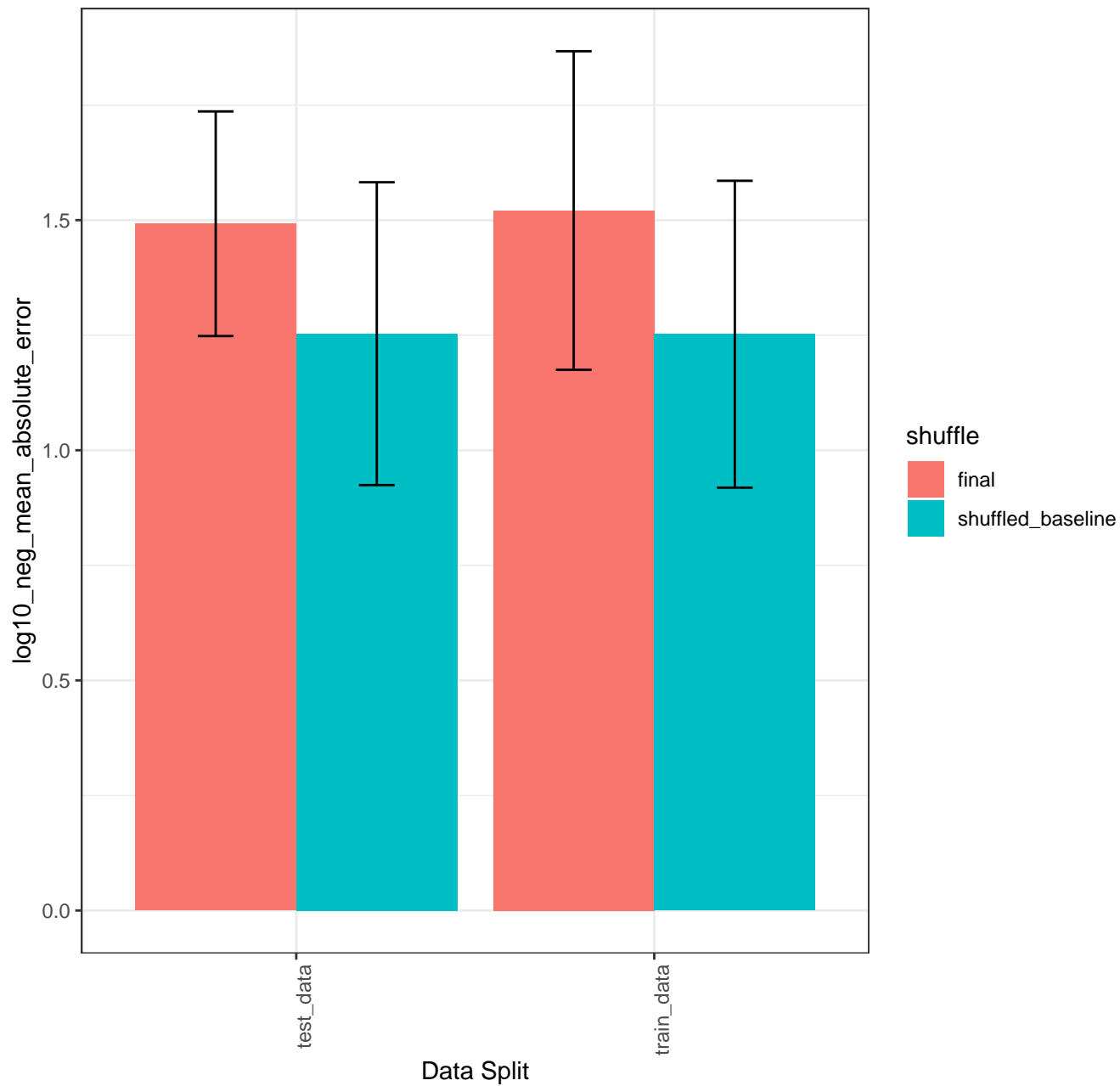
CXCL17



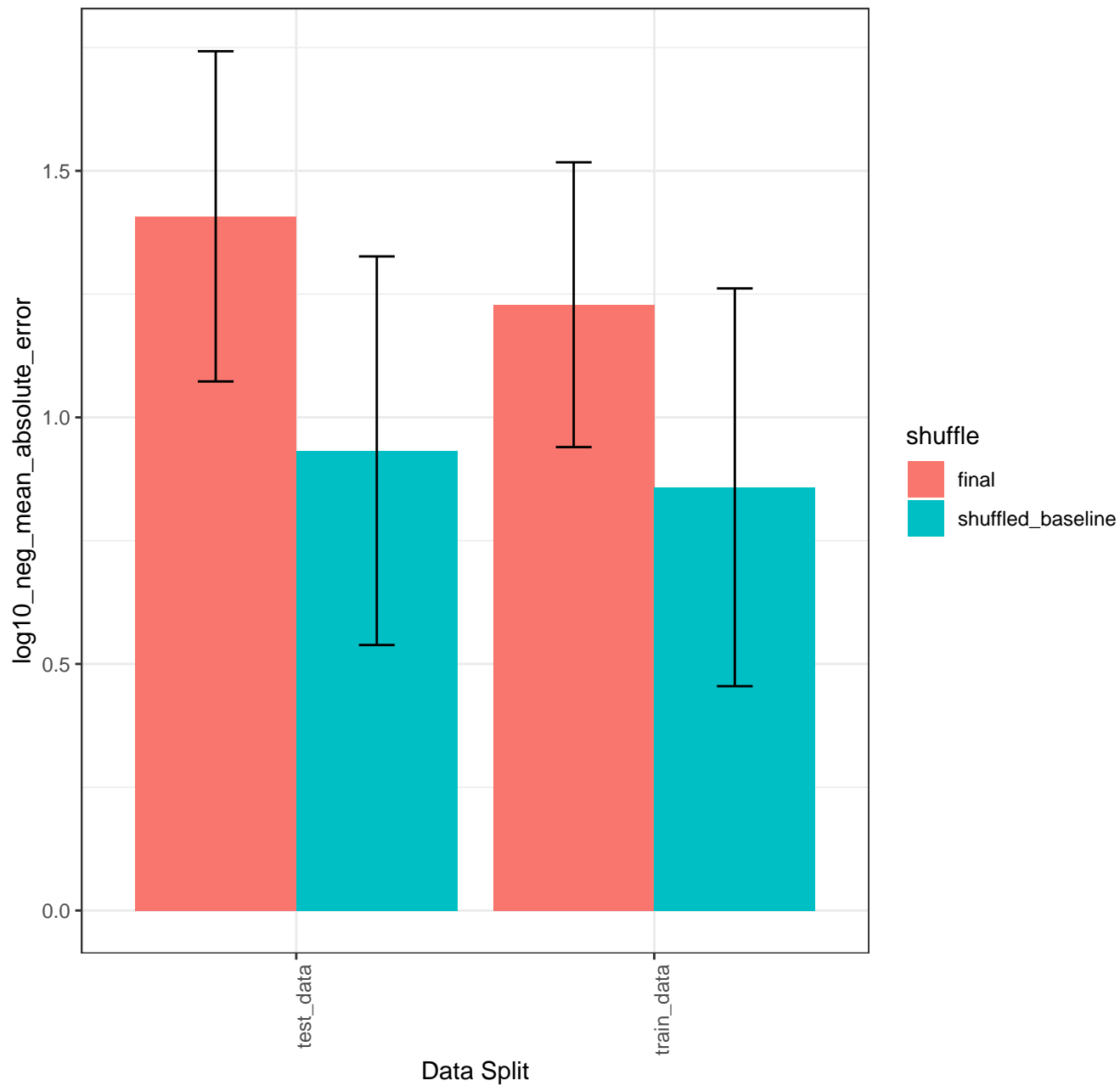
CXCL3



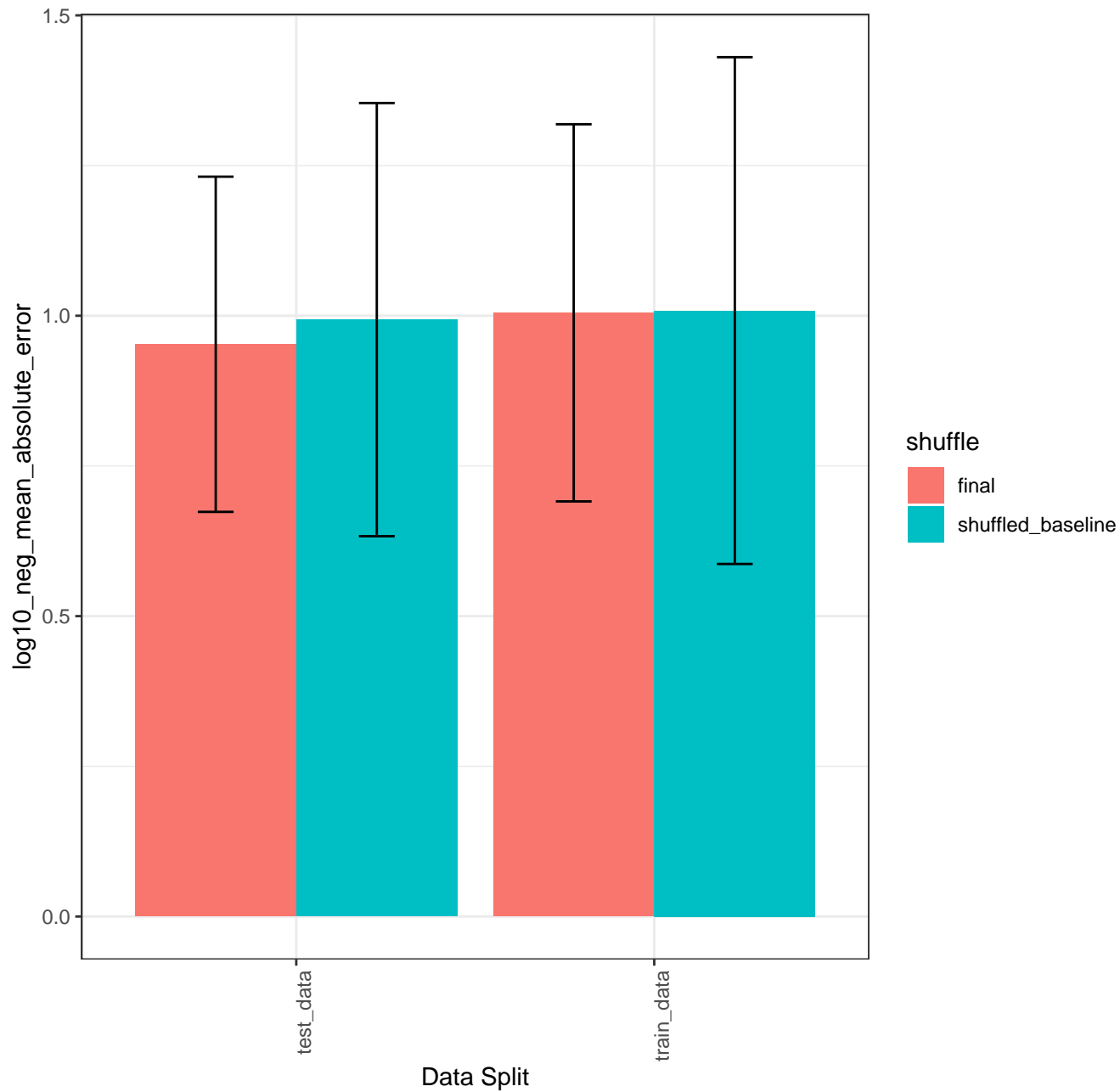
CXCL4



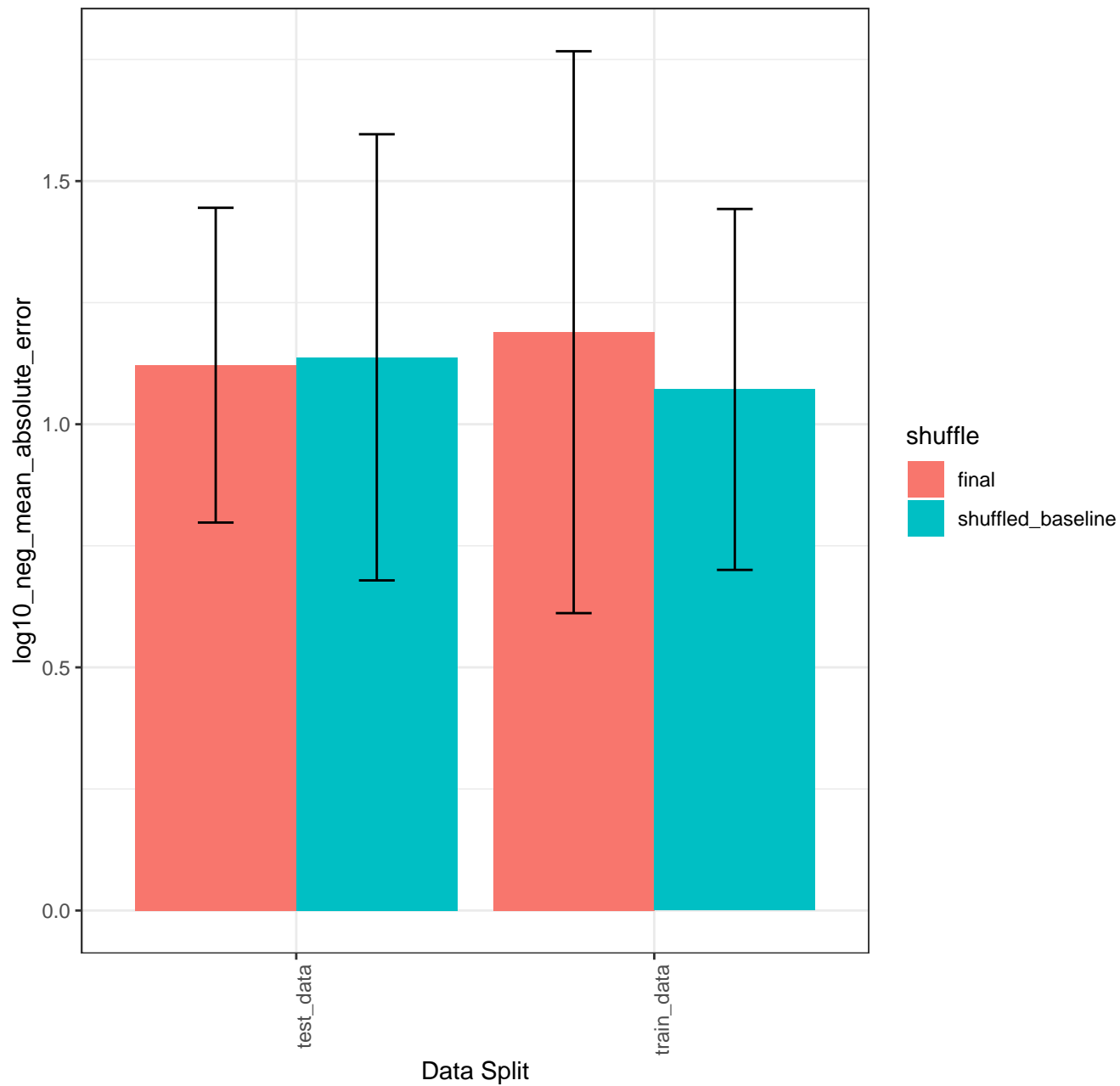
CXCL5



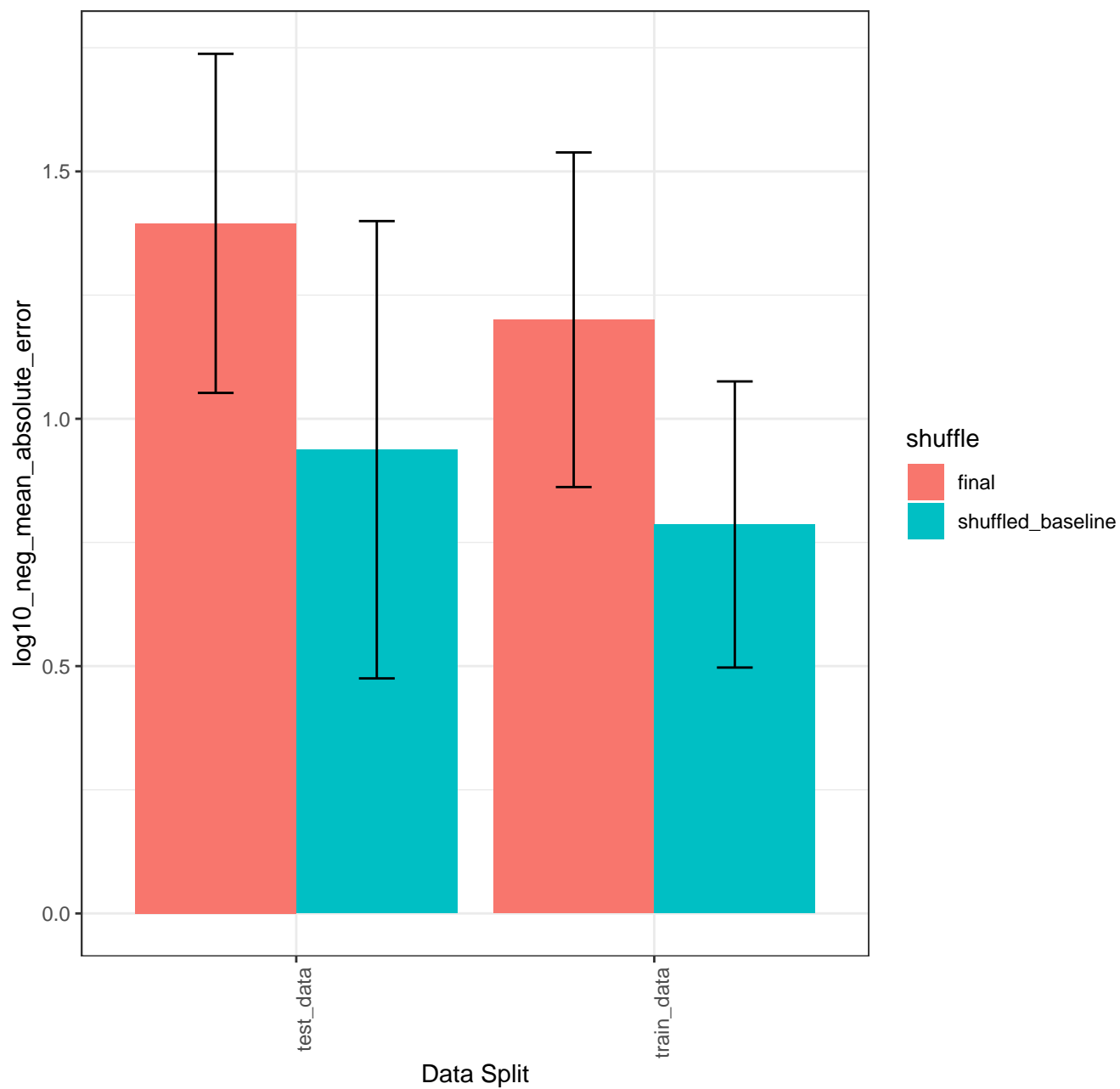
CXCL6



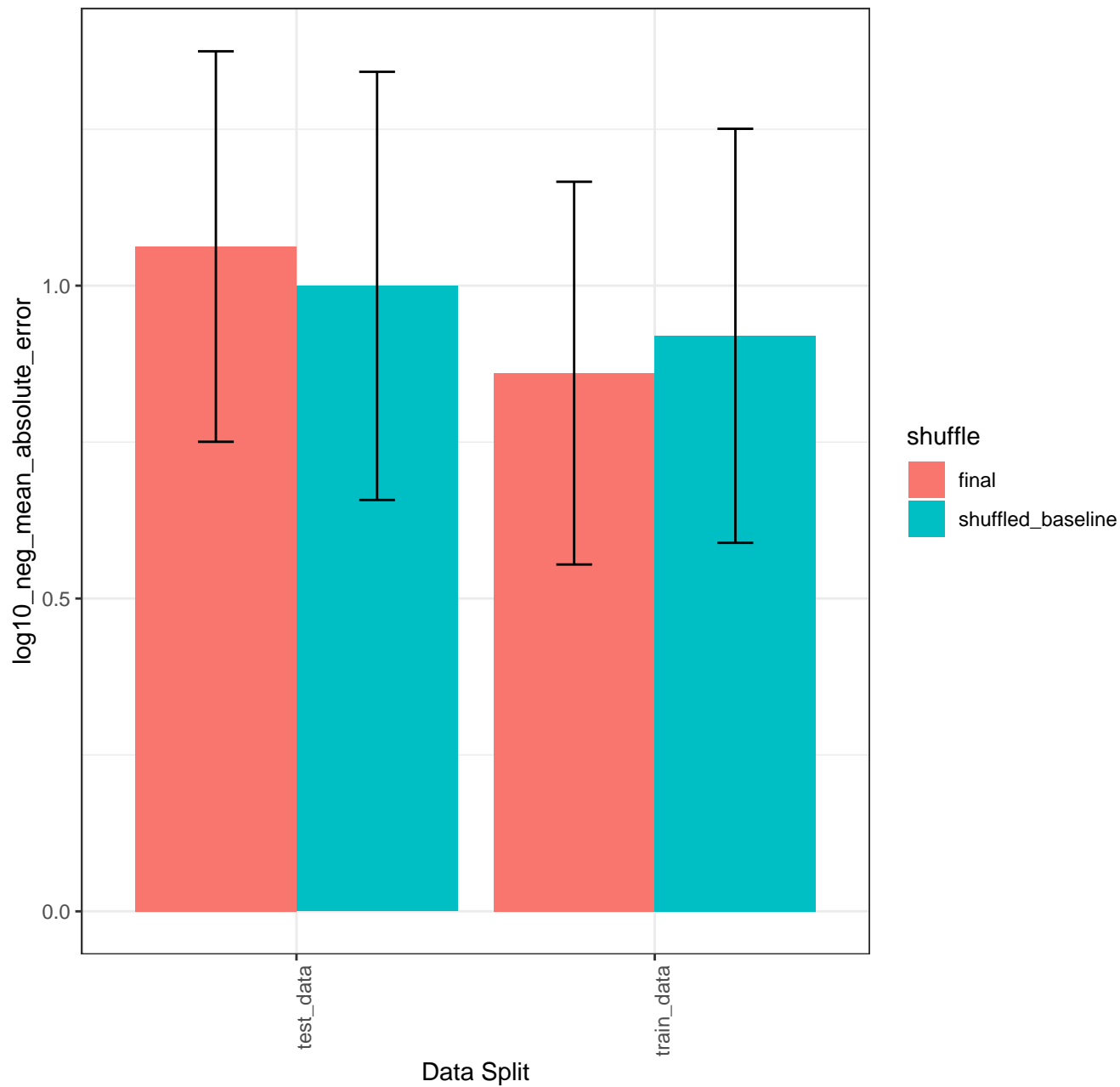
CXCL7



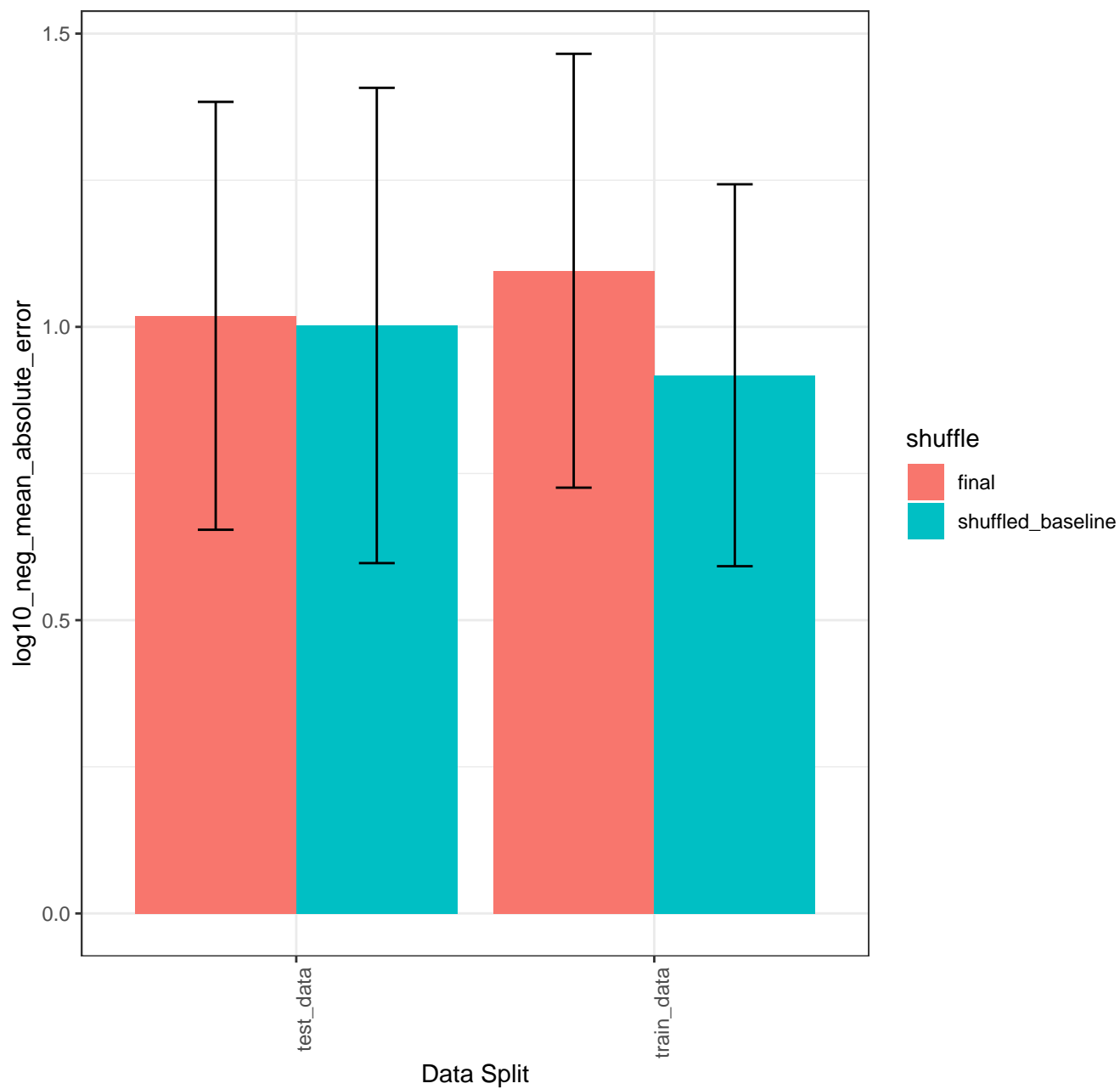
CXCL9



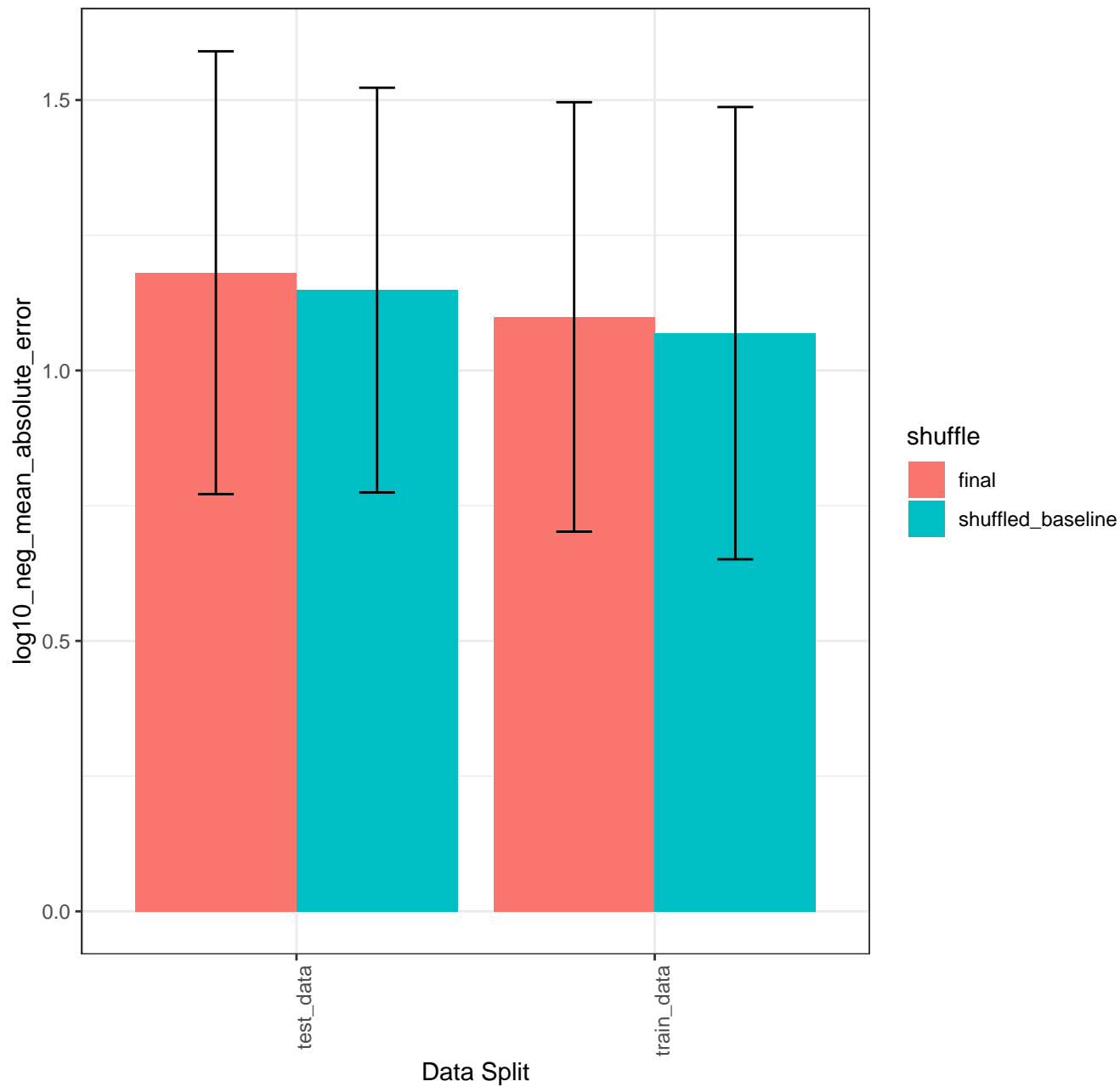
CytochromeC



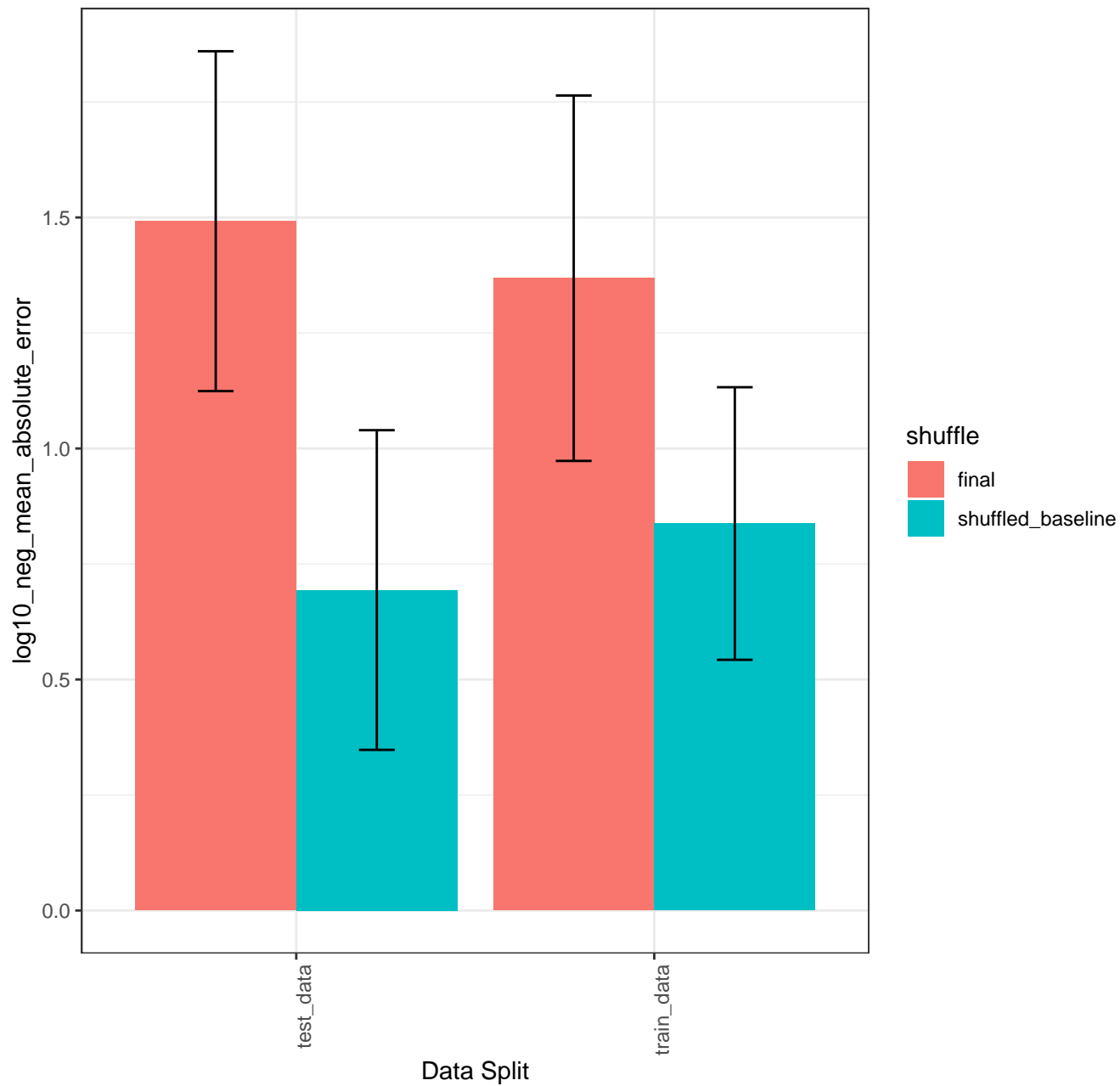
EGF



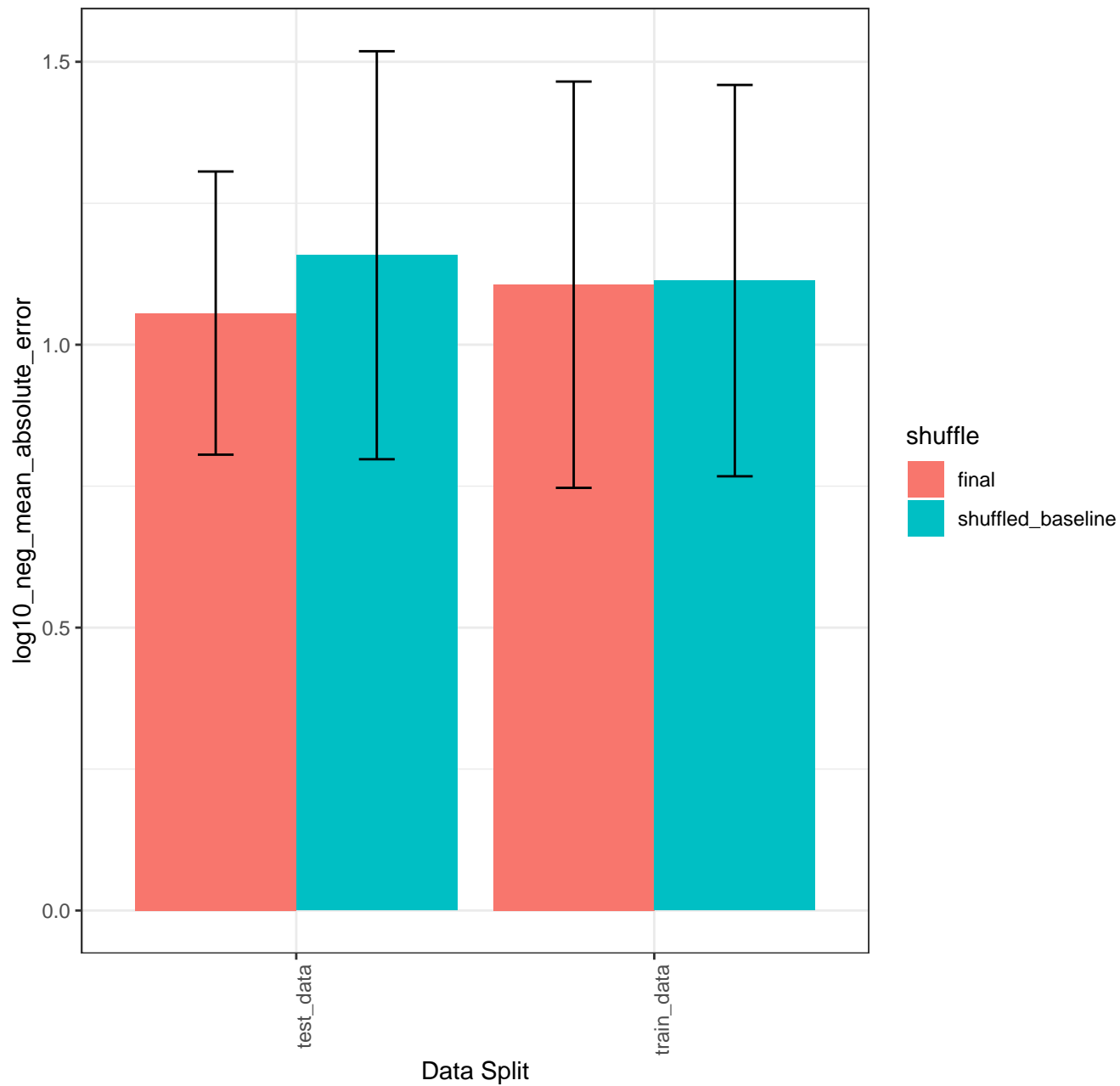
EGFR



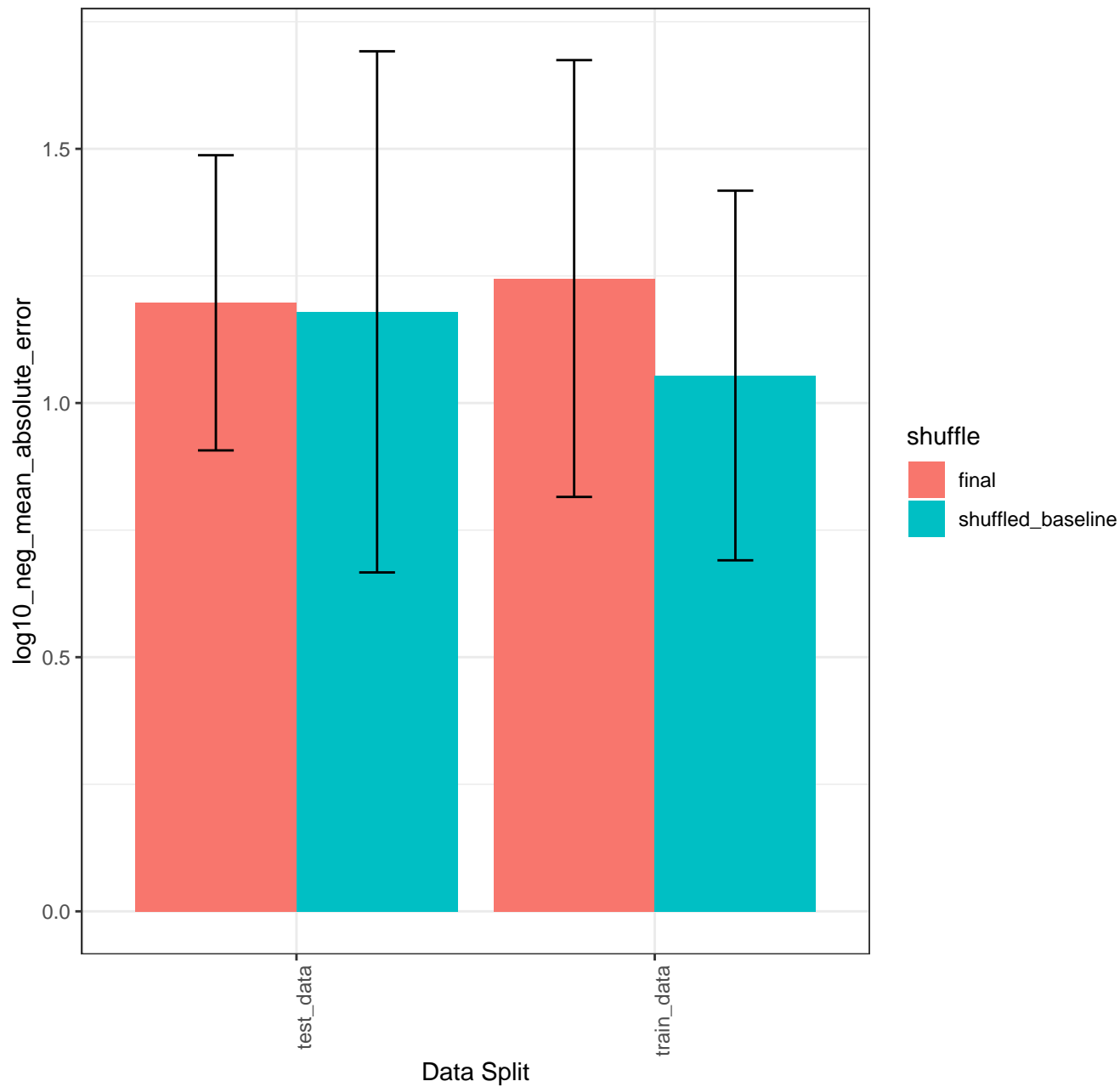
EMMPRI



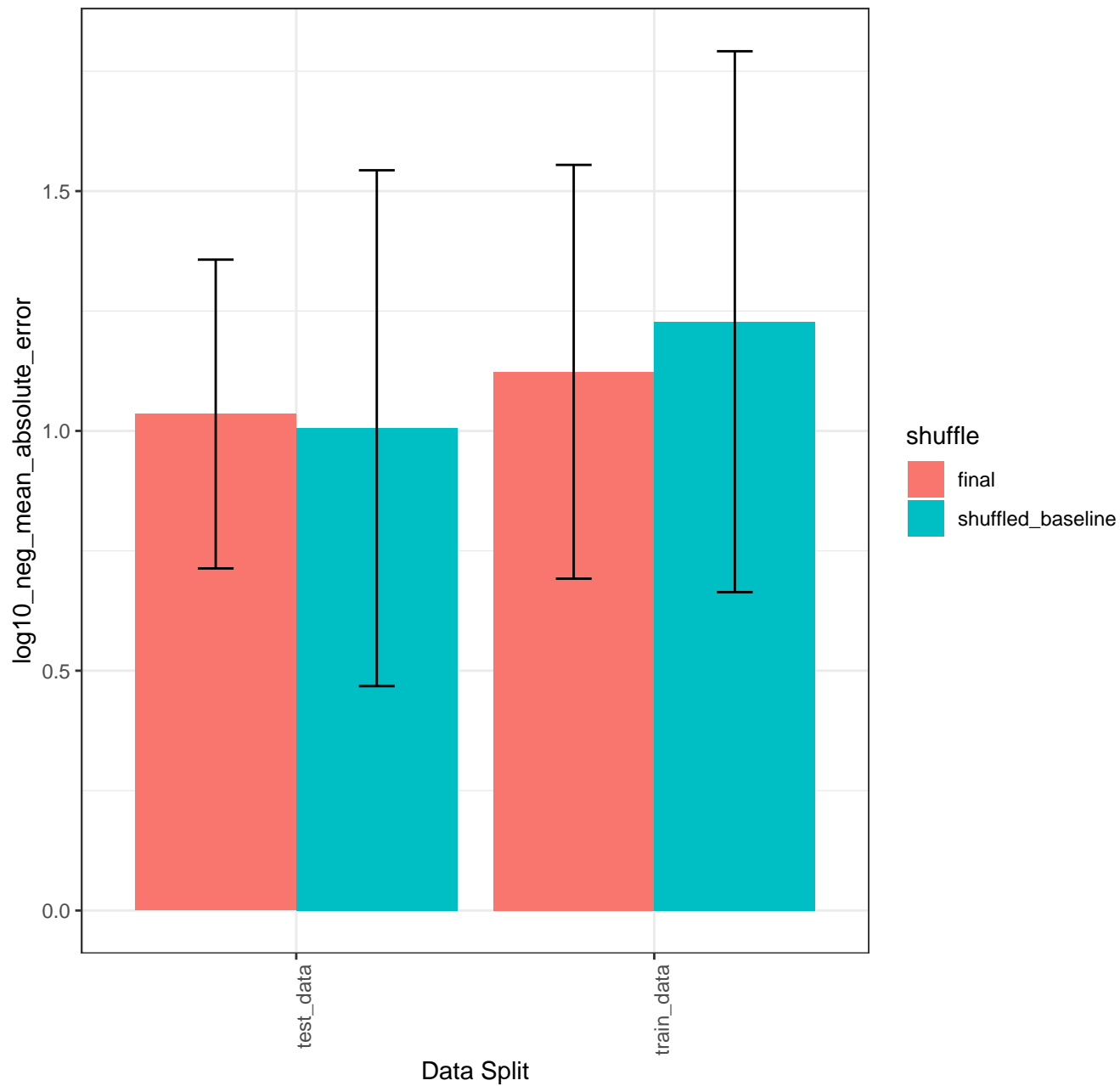
F-L



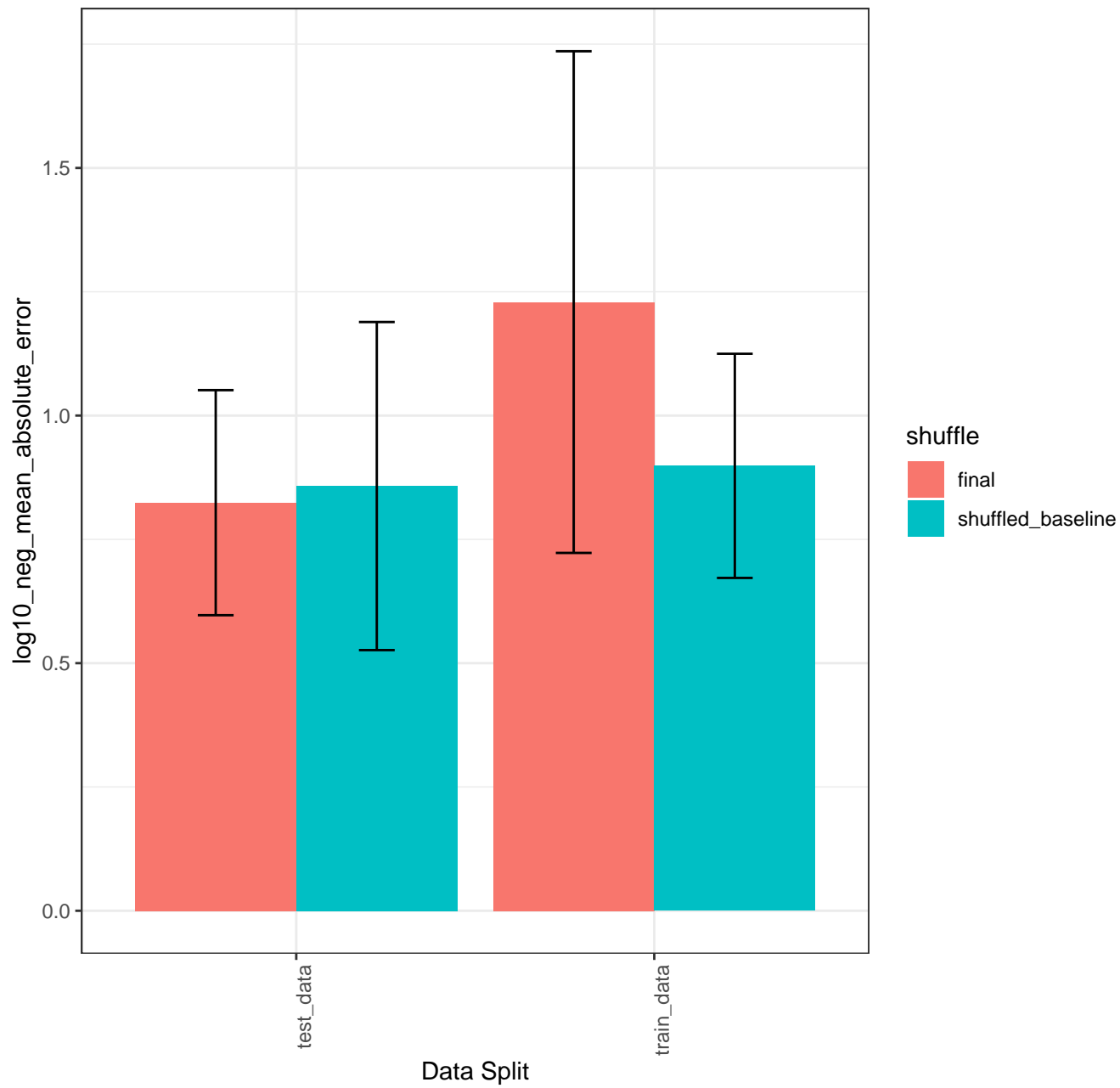
FA-L



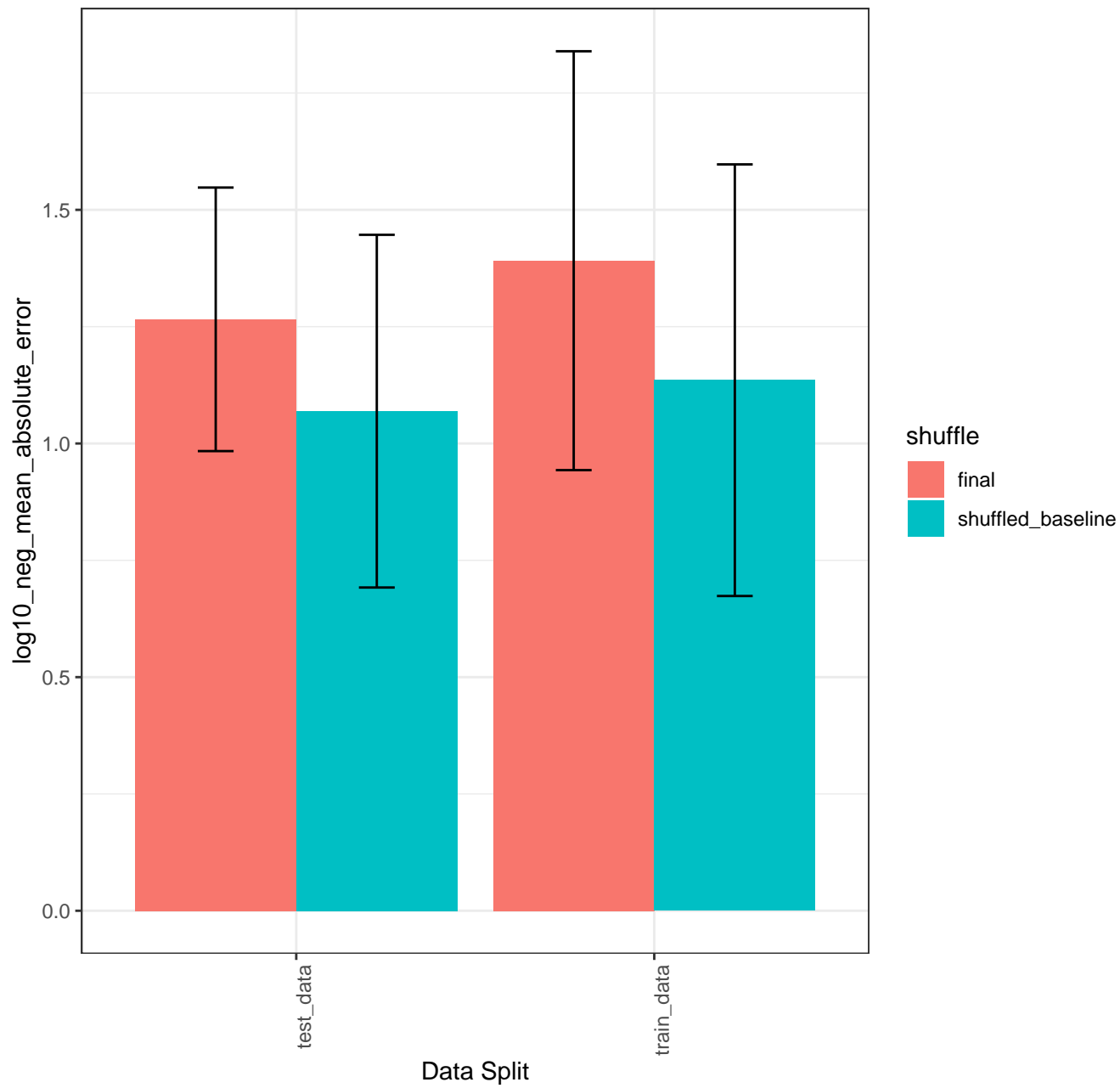
FGF-1



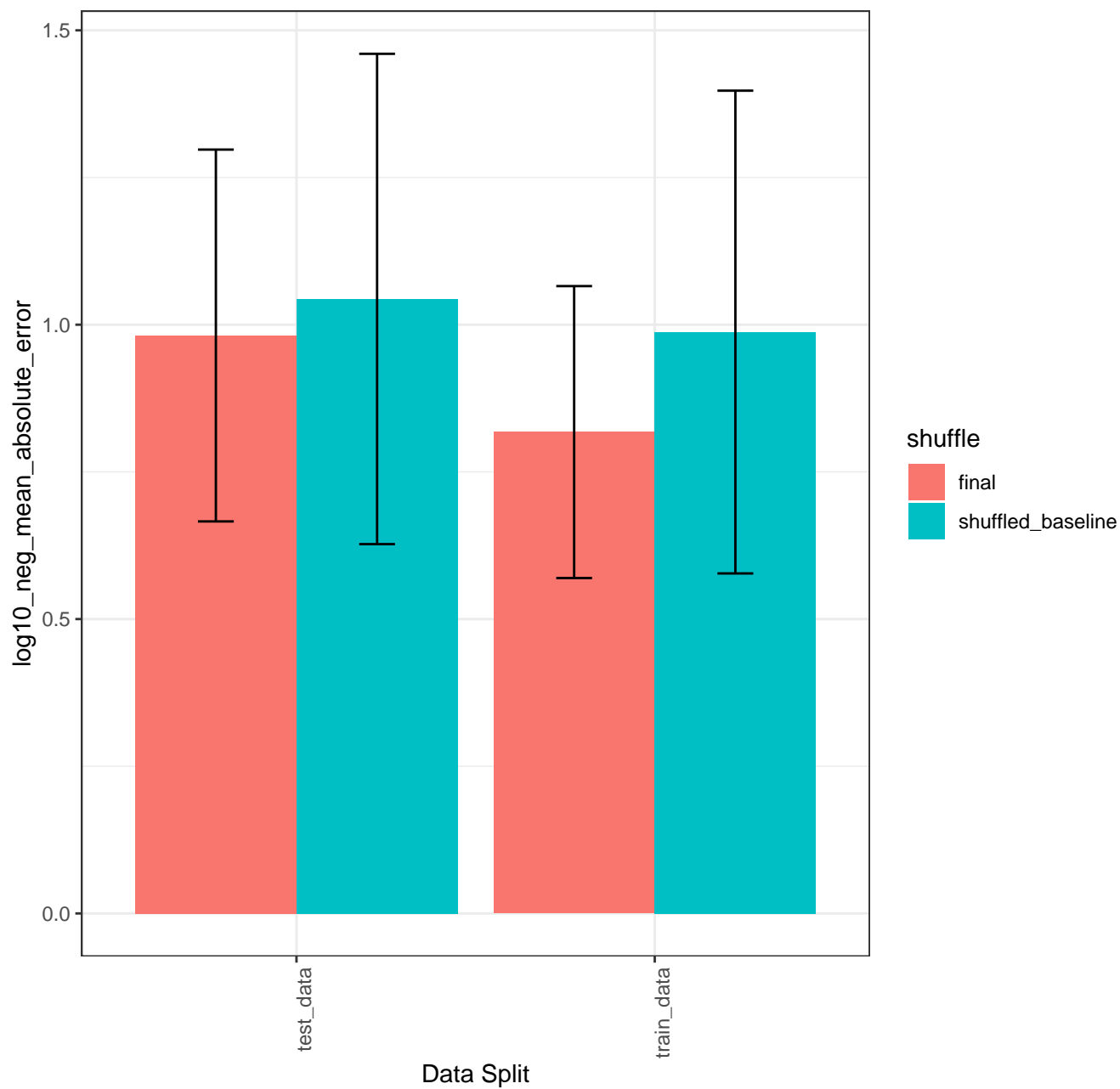
FGF-19



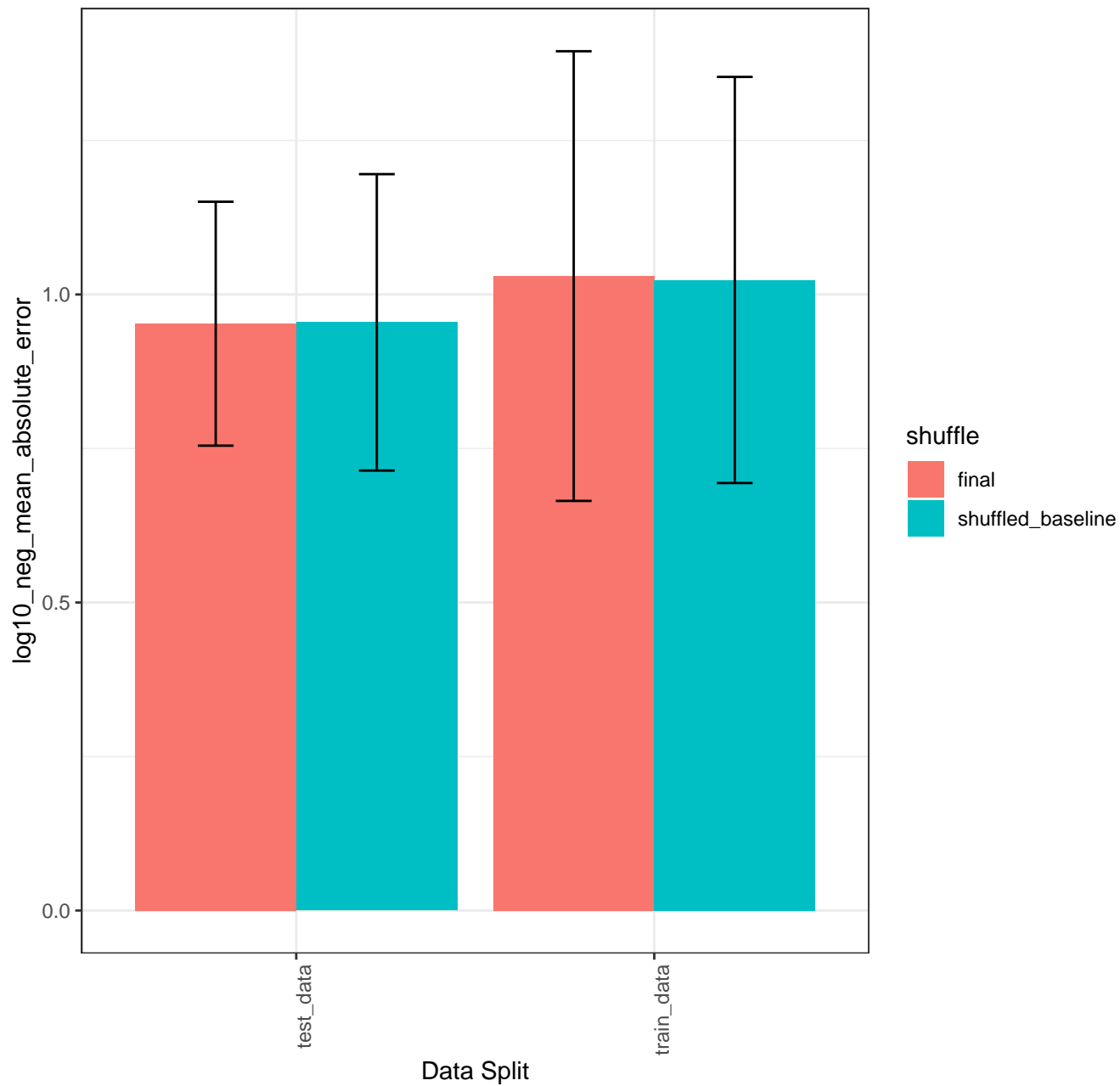
FGF-2



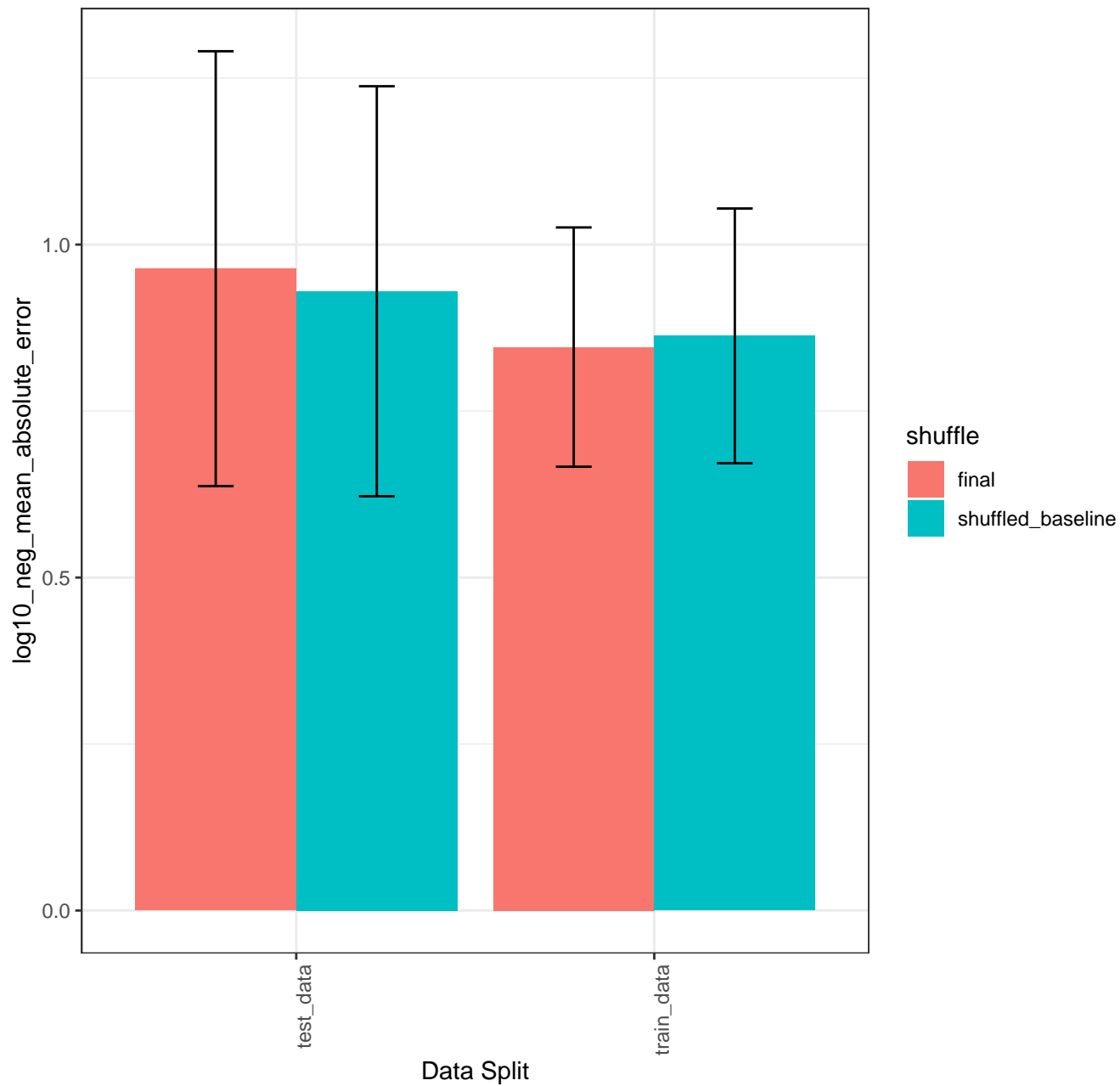
FGF-21



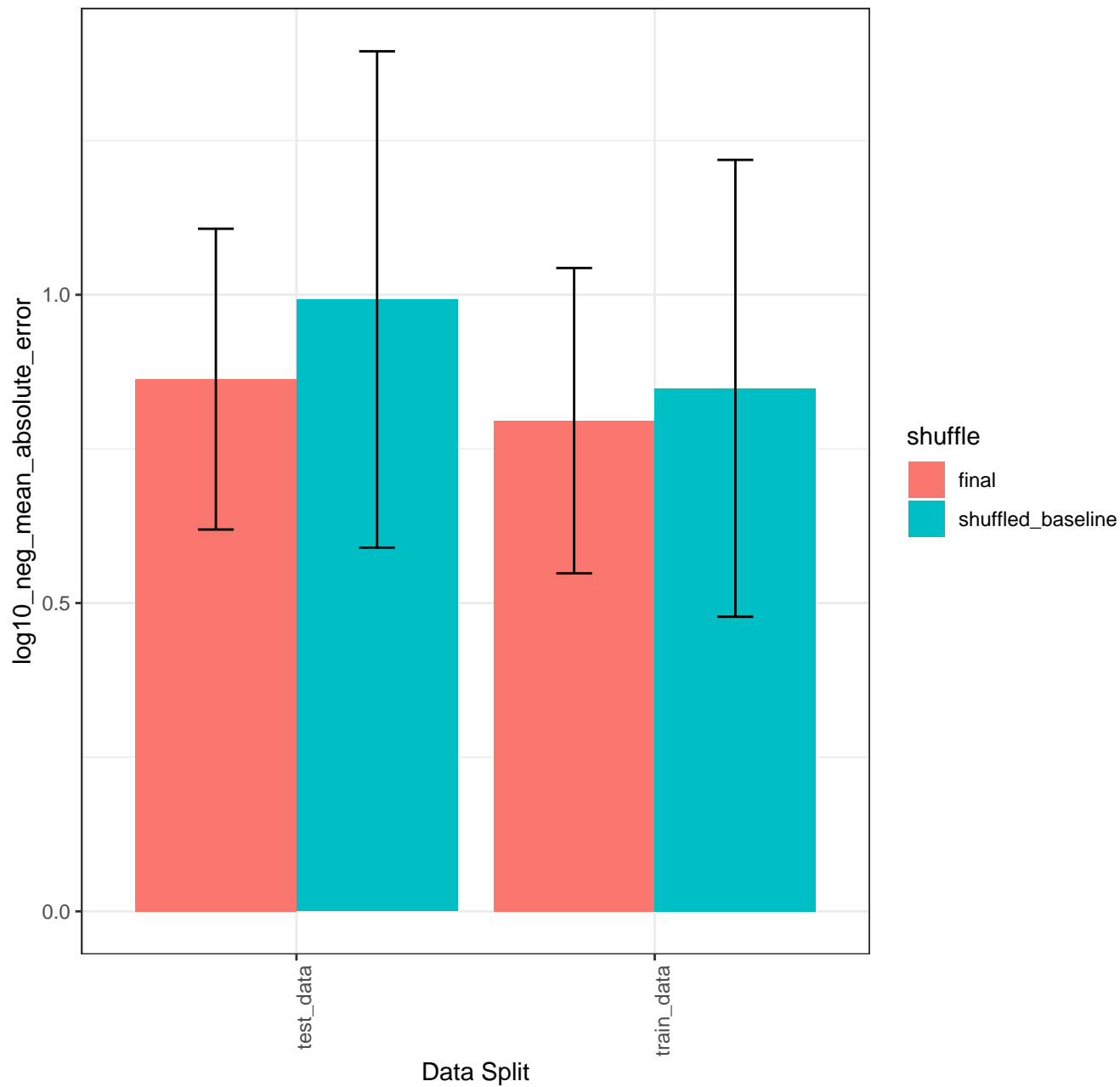
FGF-4



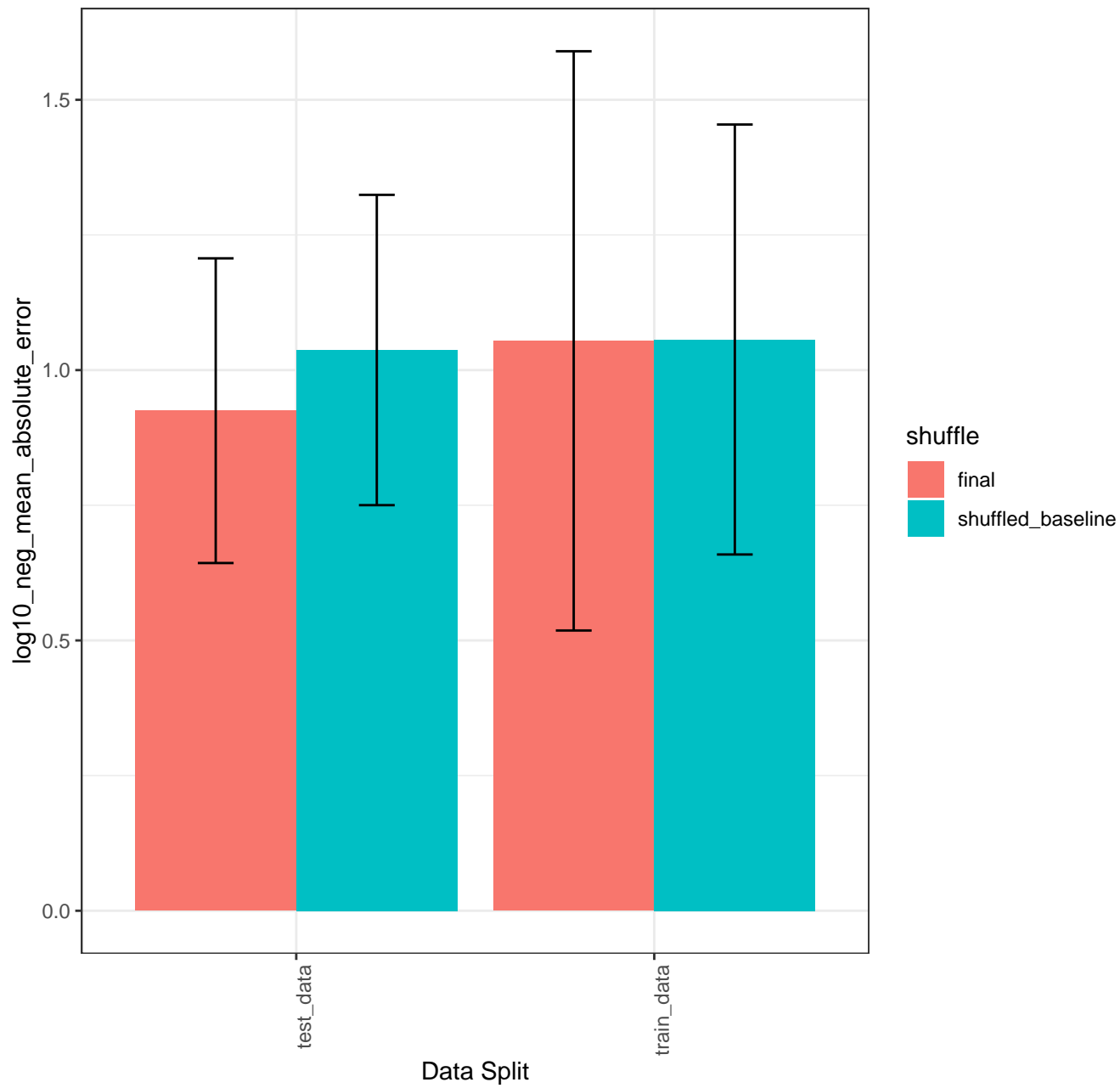
FGF-6



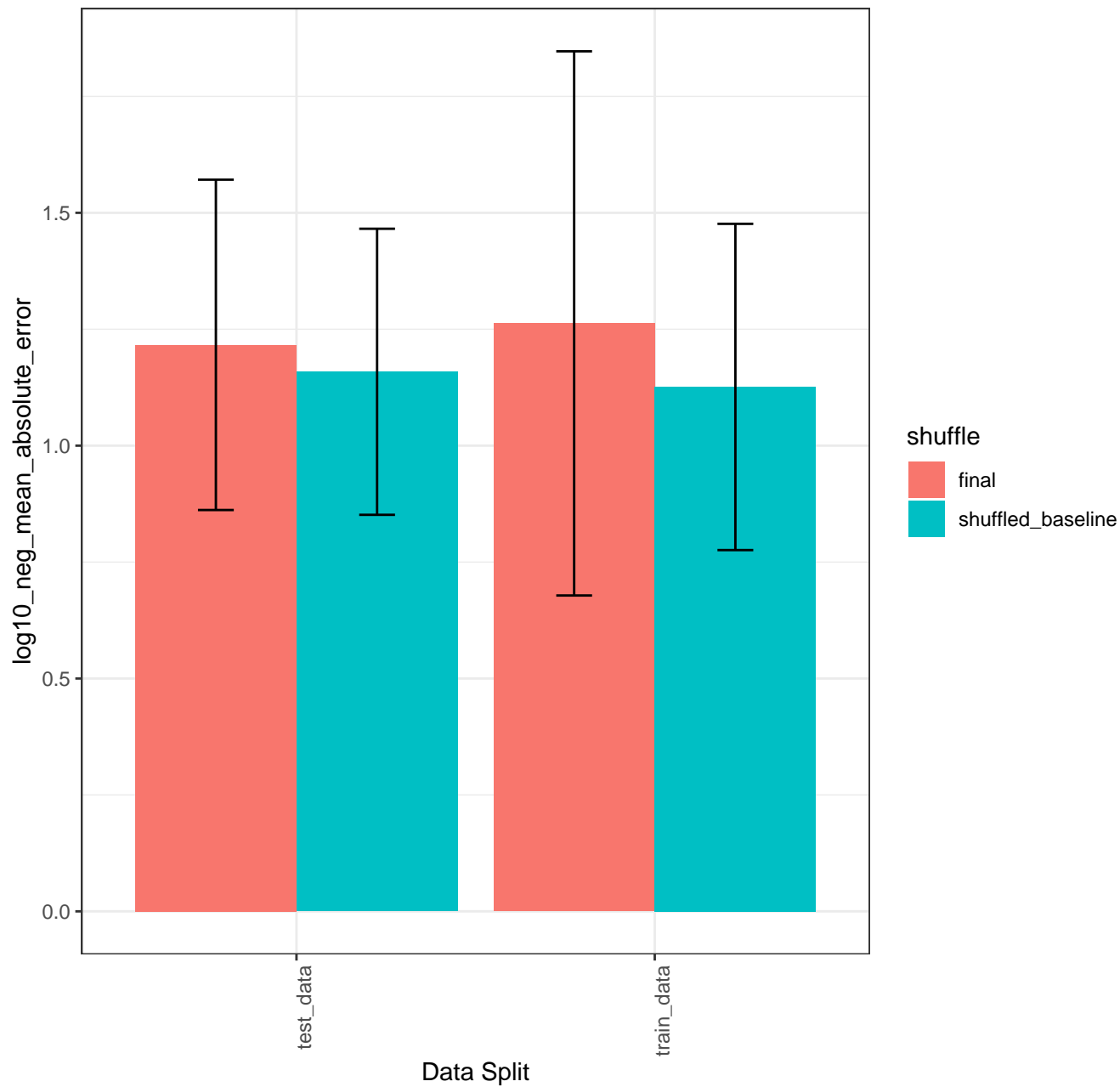
FGF-7(KGF)



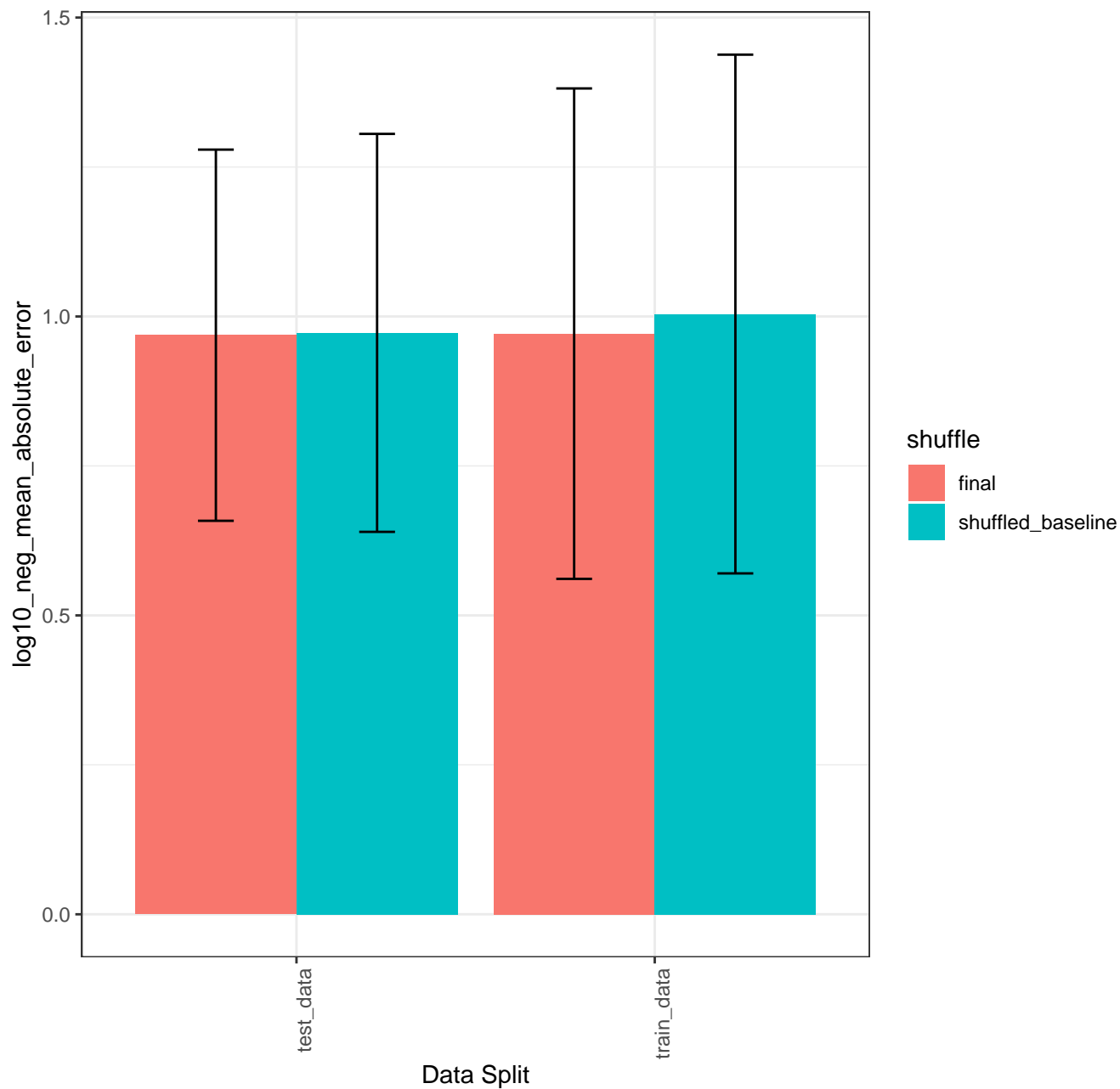
FGF-9



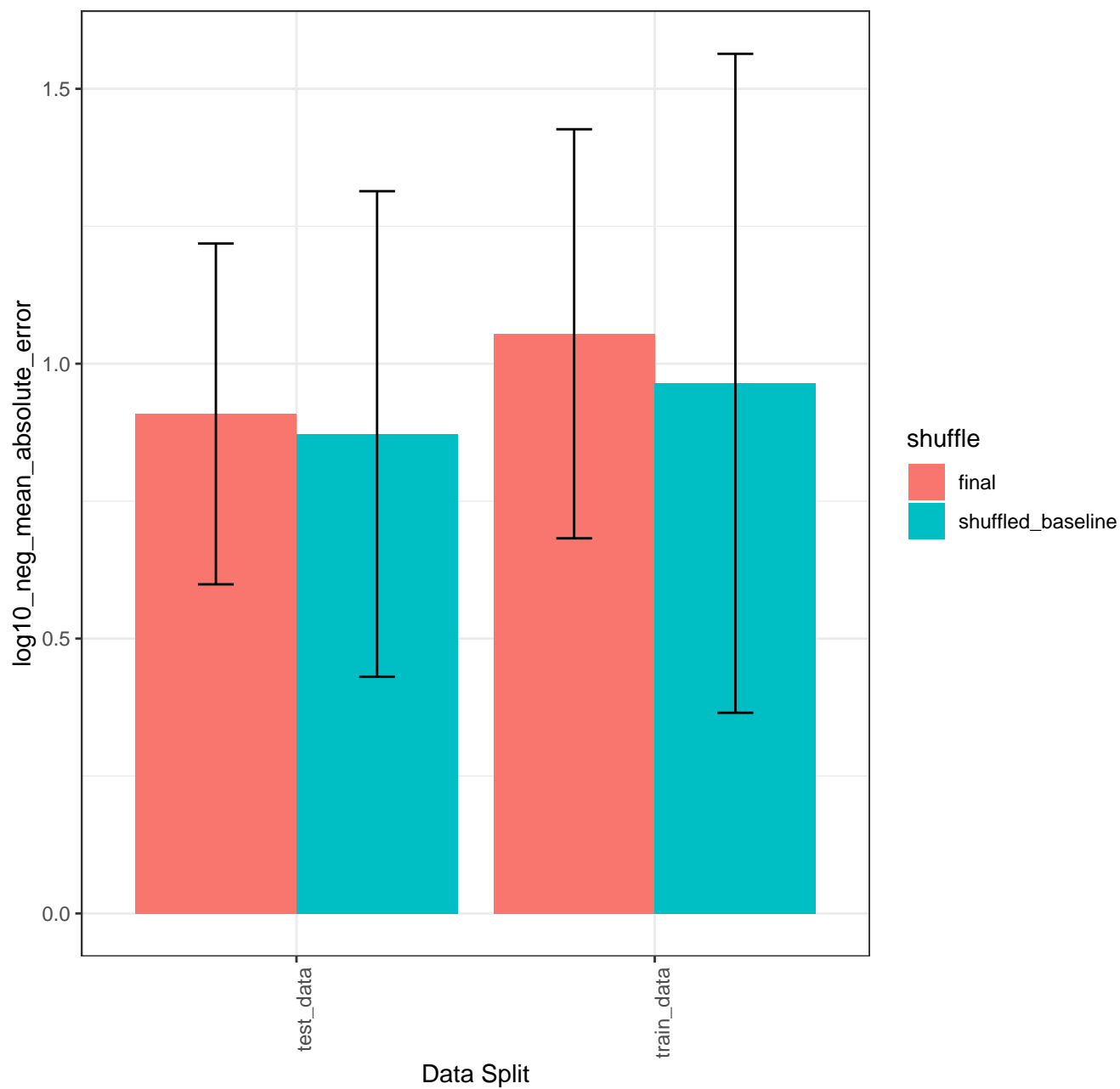
FGFR3(IIIc)



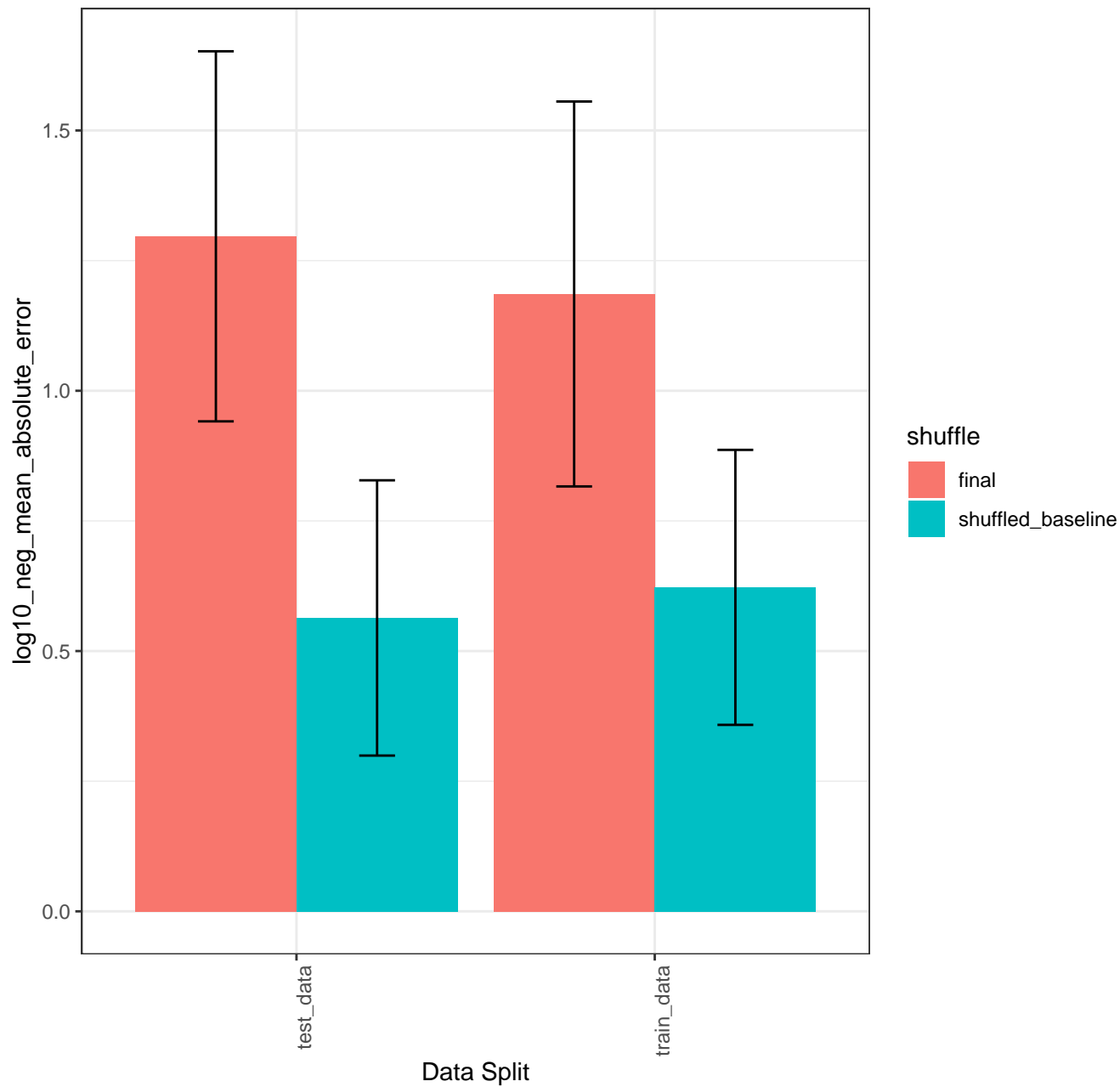
FLRG(FTL3)



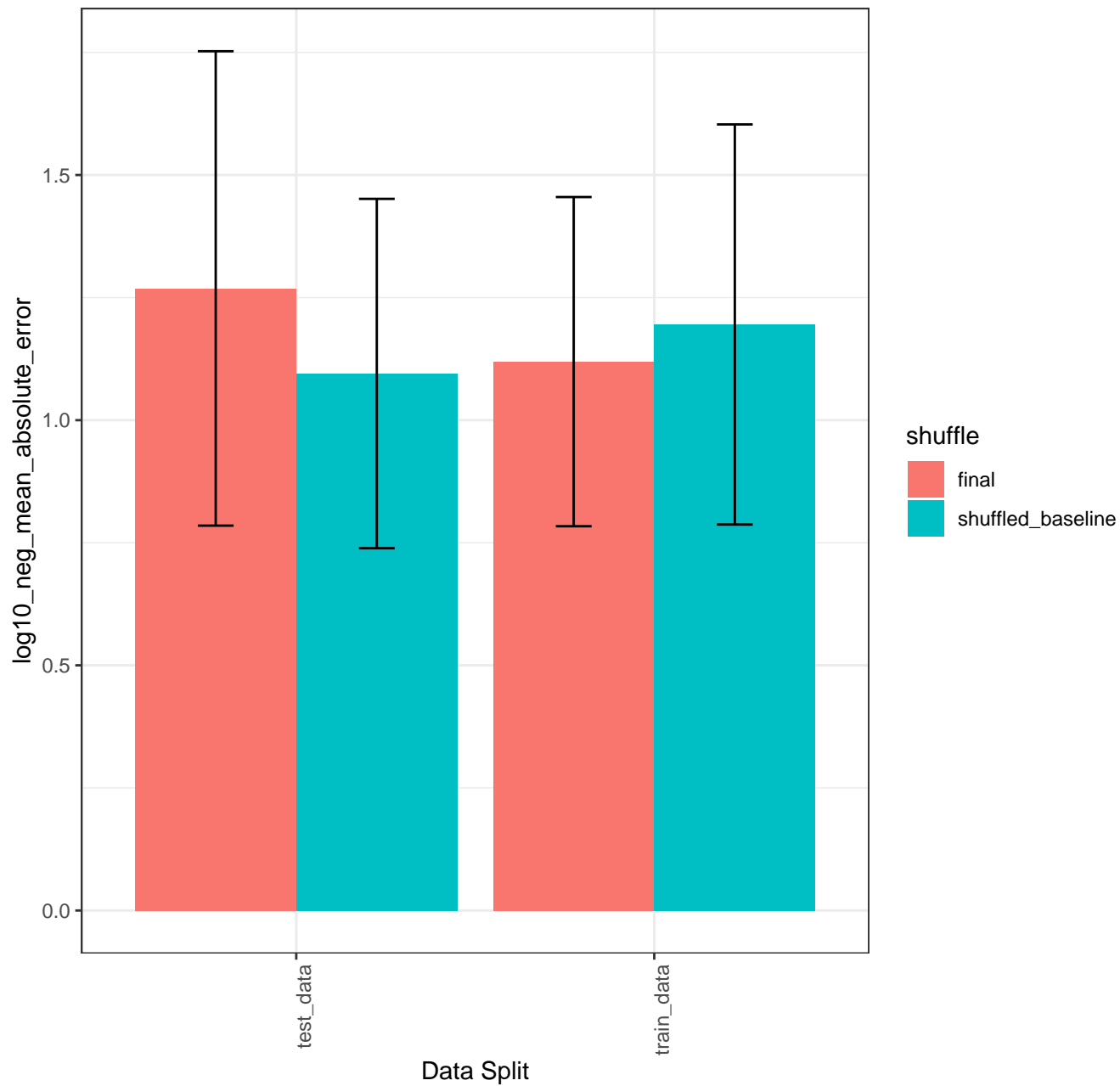
FIt-3Ligand



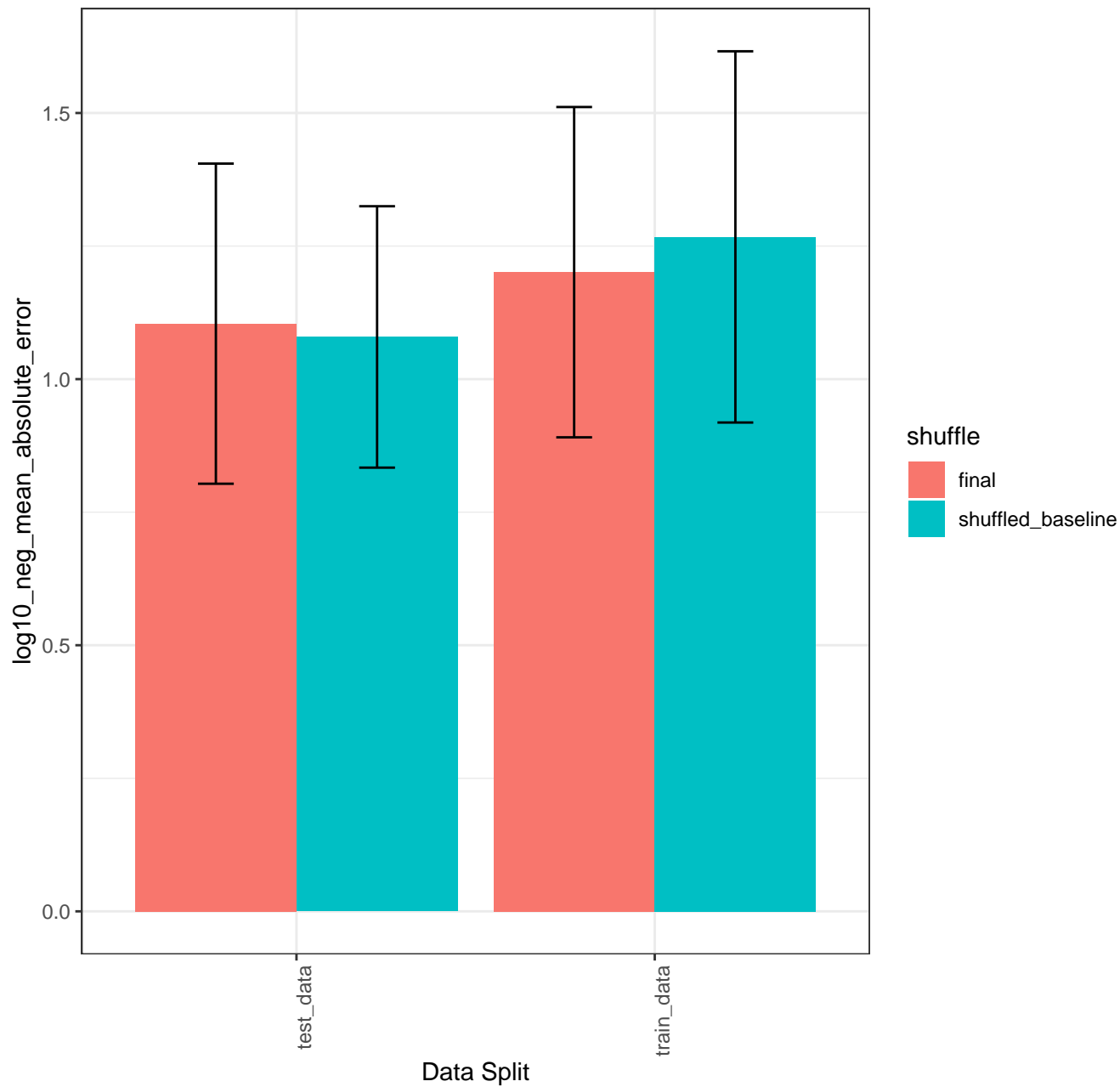
G-CF



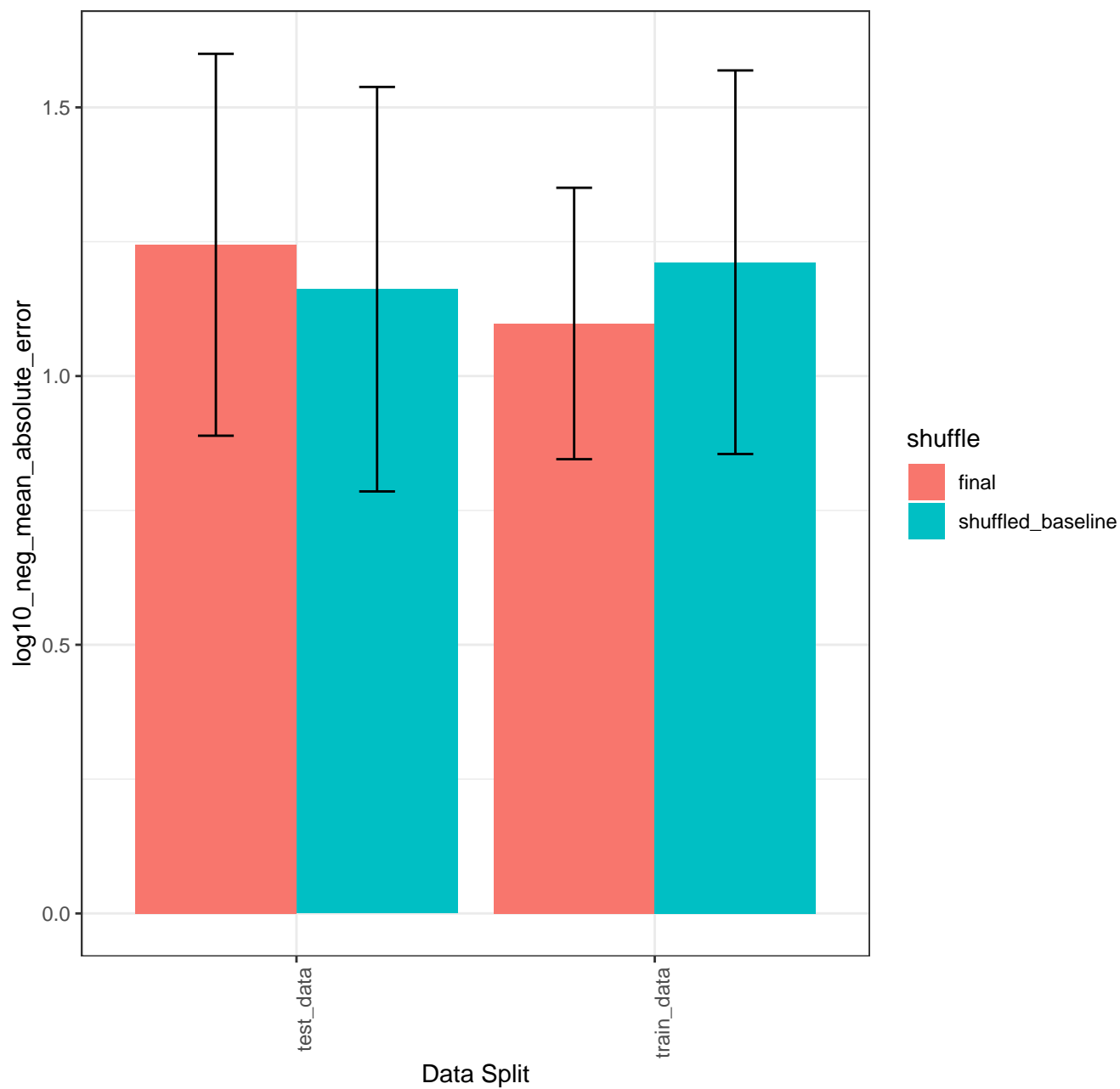
GDF



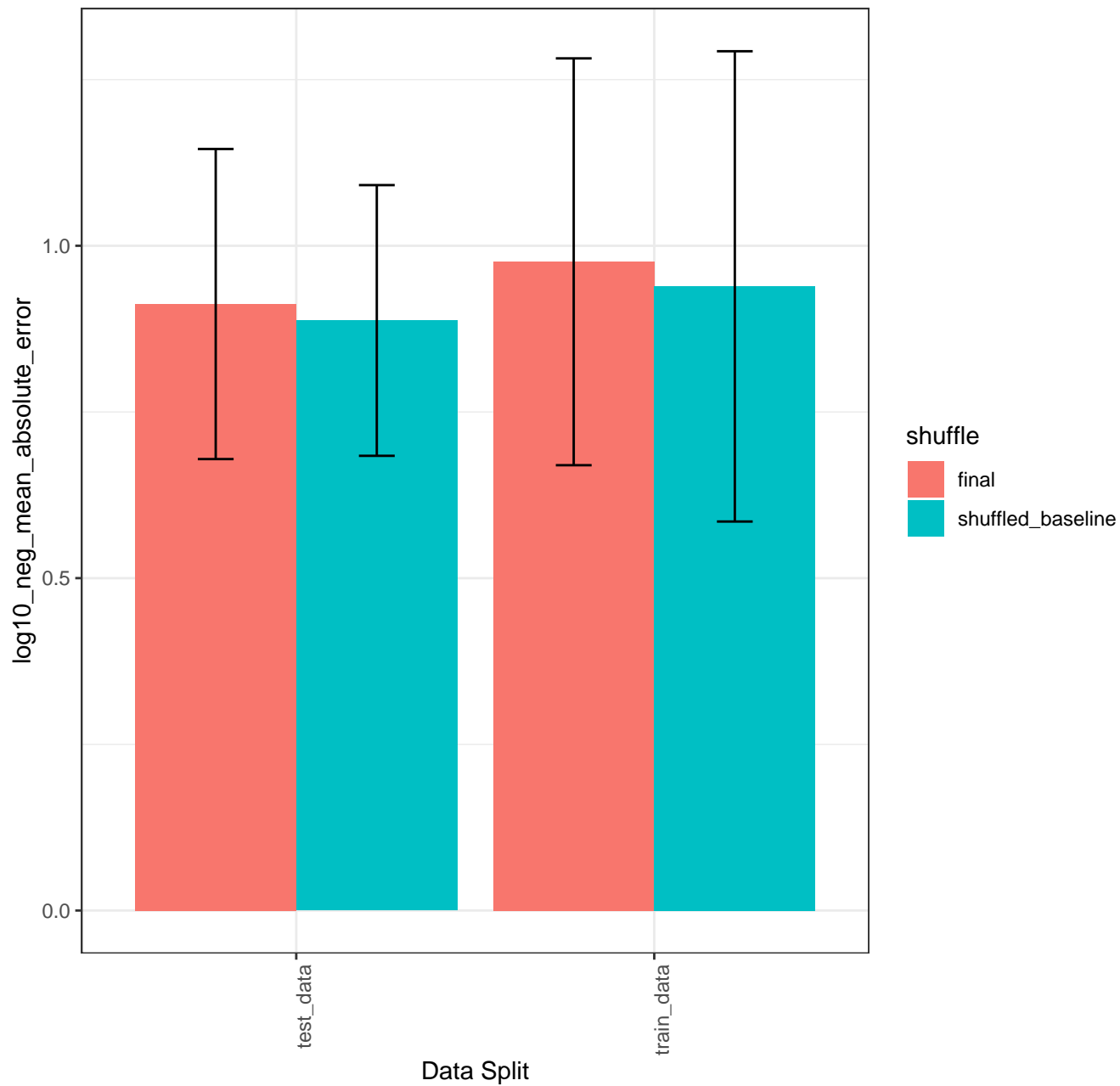
GDF-11(BMP-11)



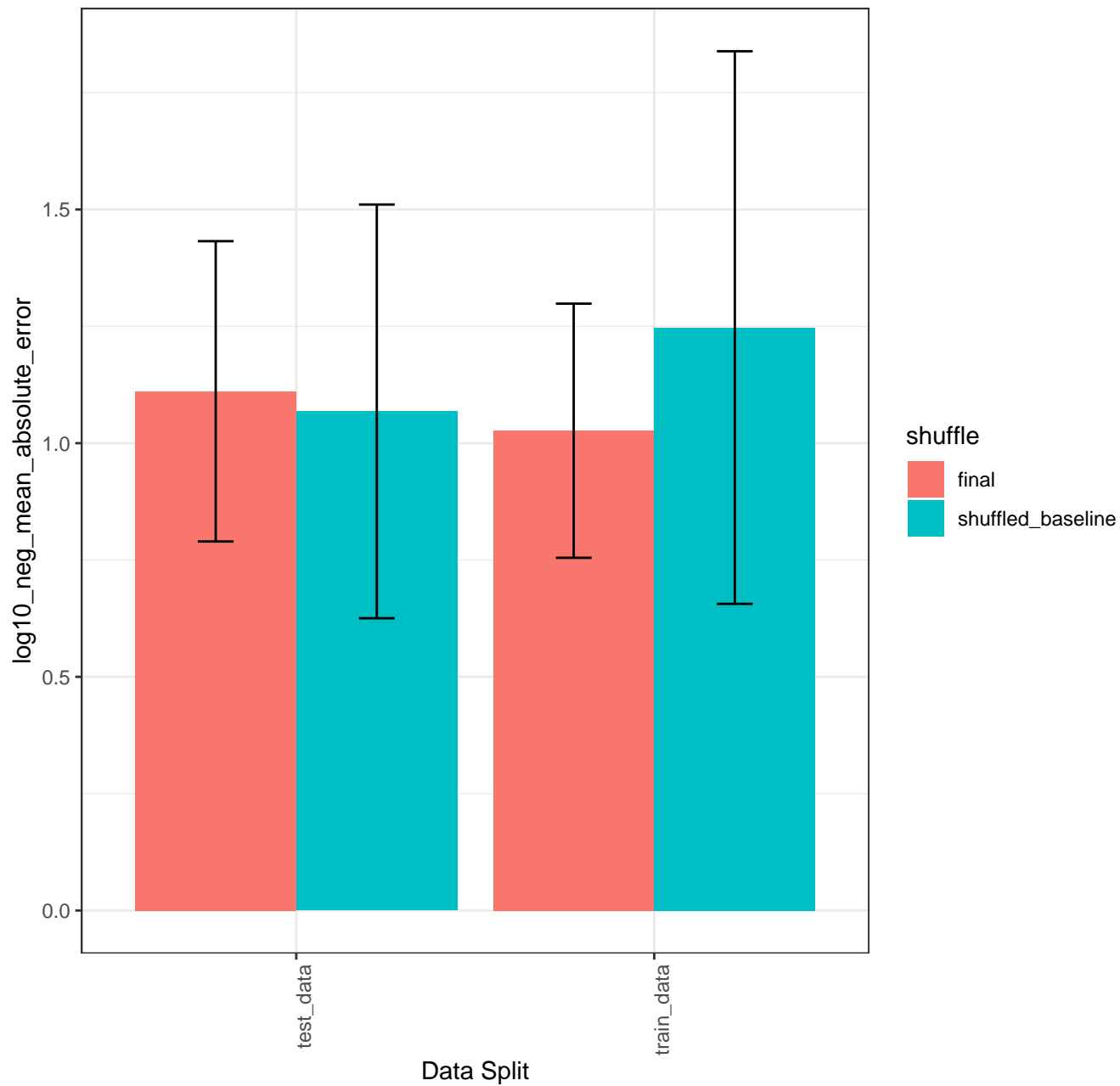
GDF-15(MIC-1)



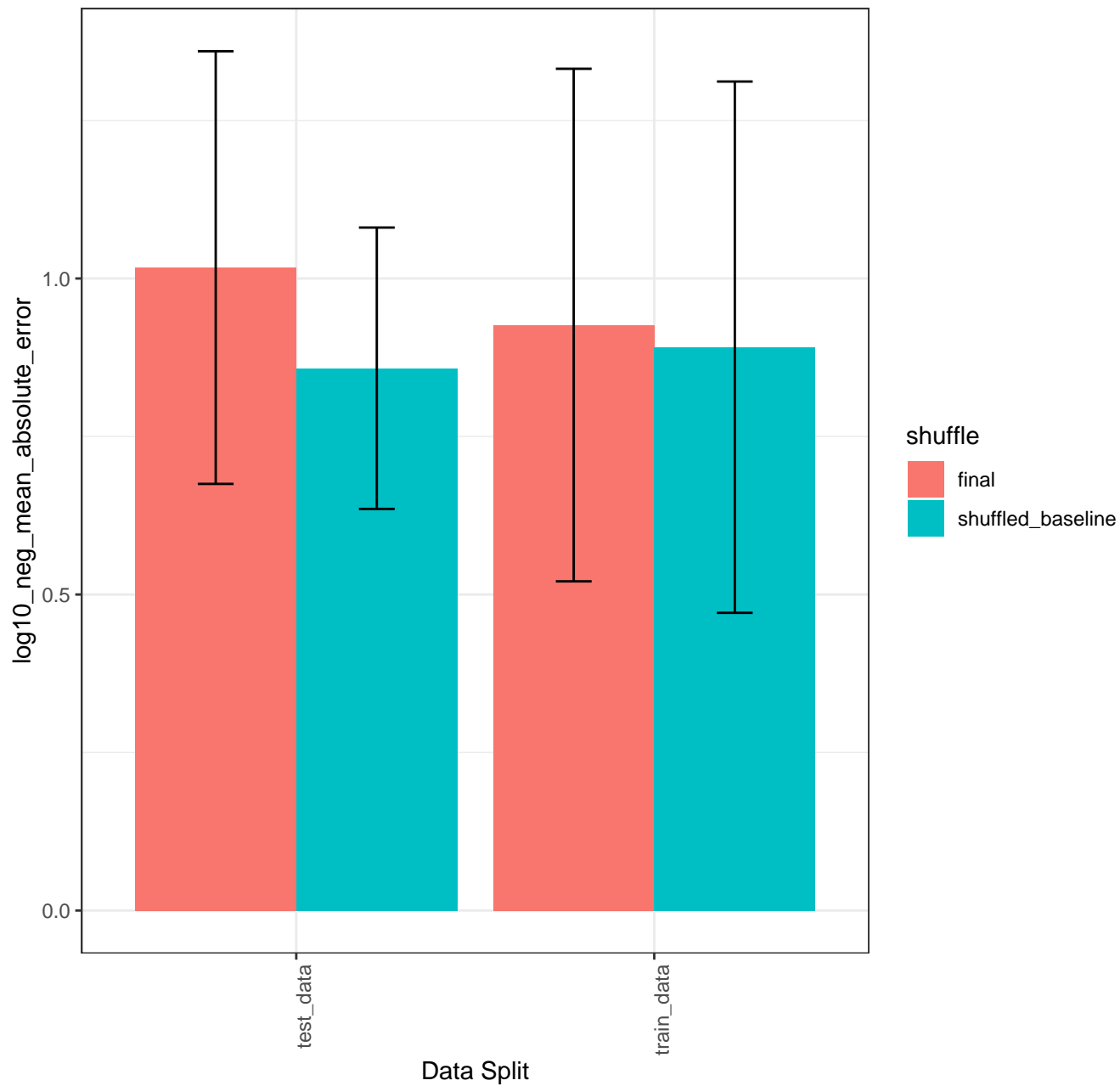
GFbeta



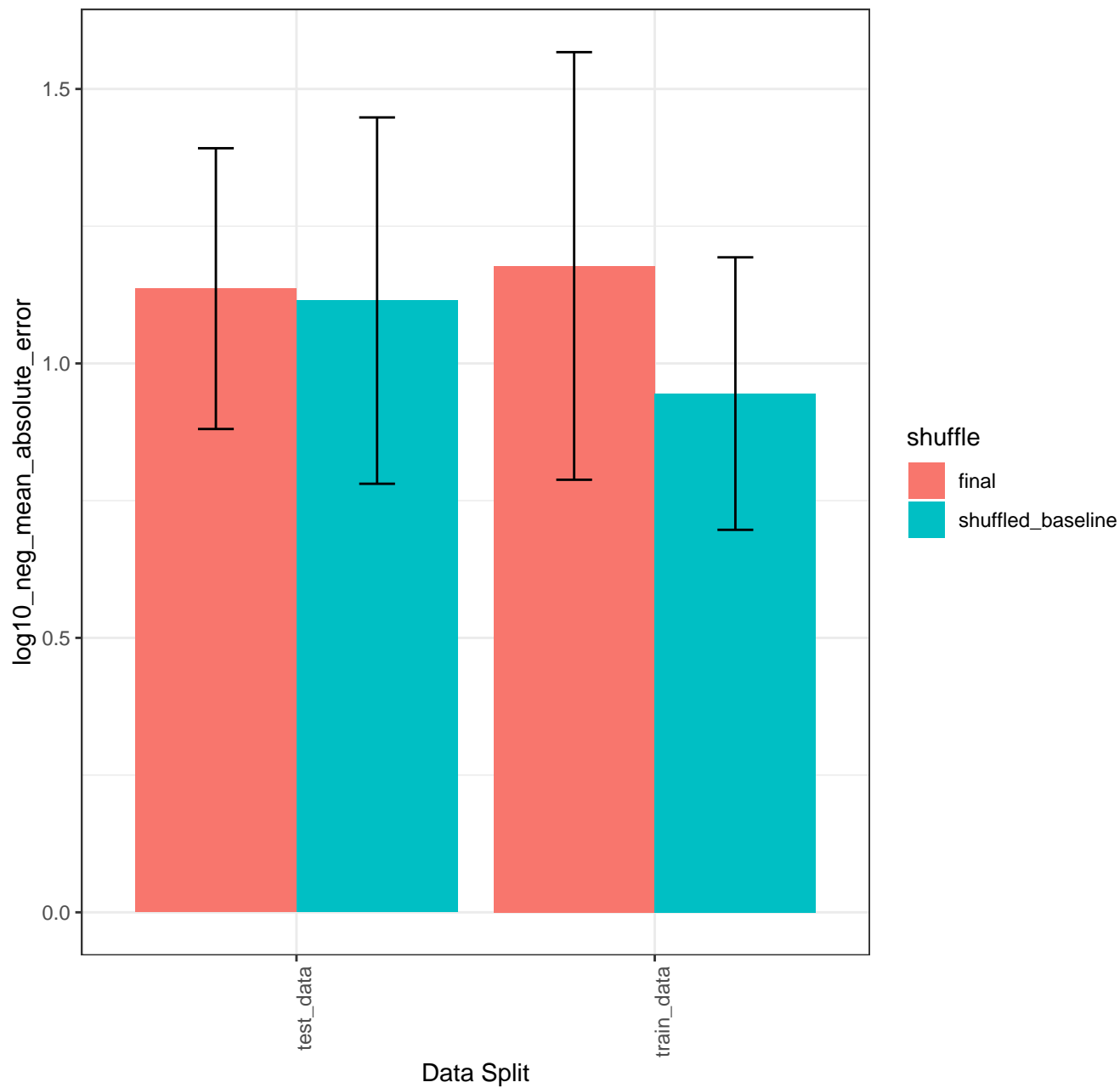
GM-CF



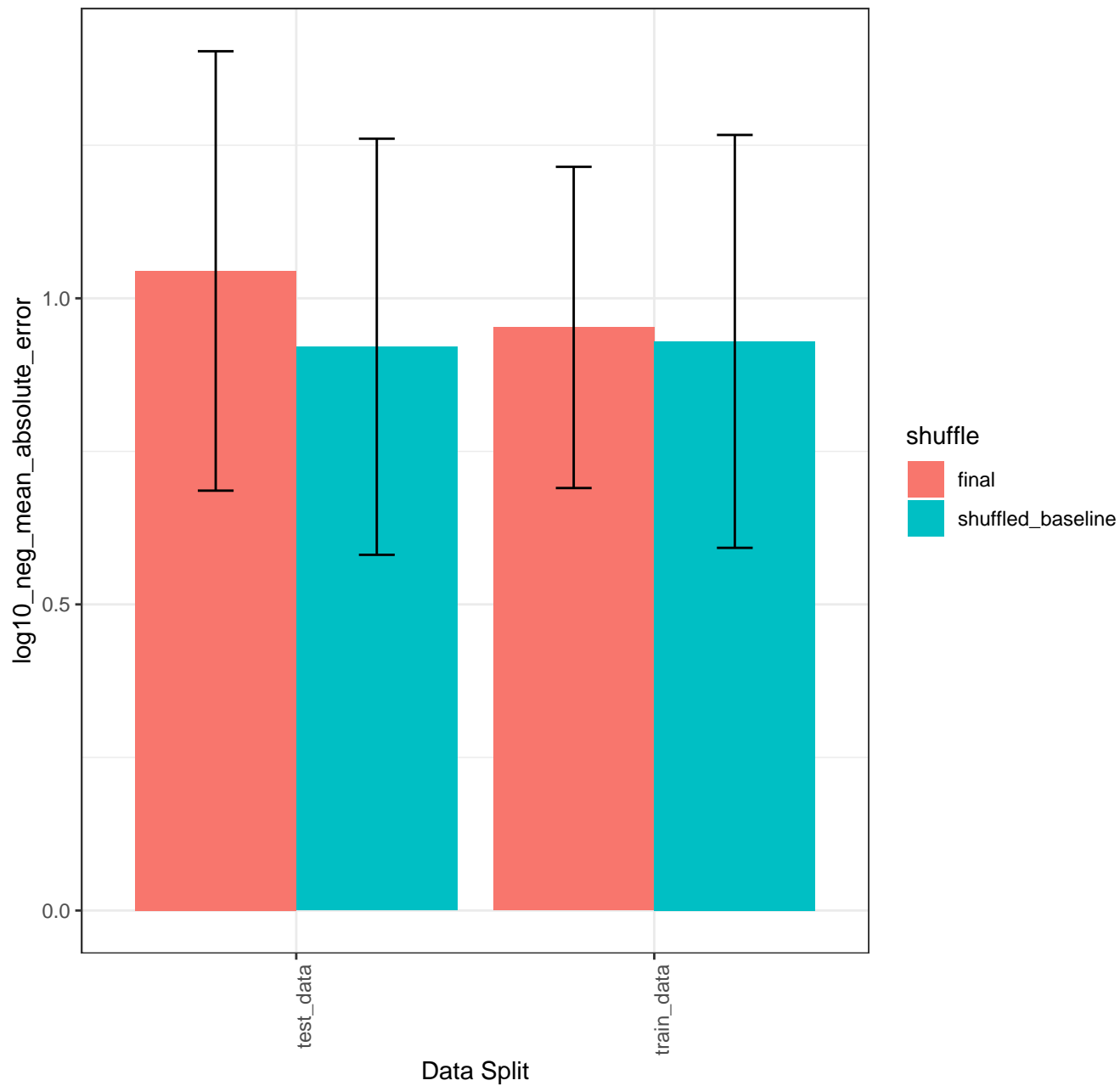
GranzymeB



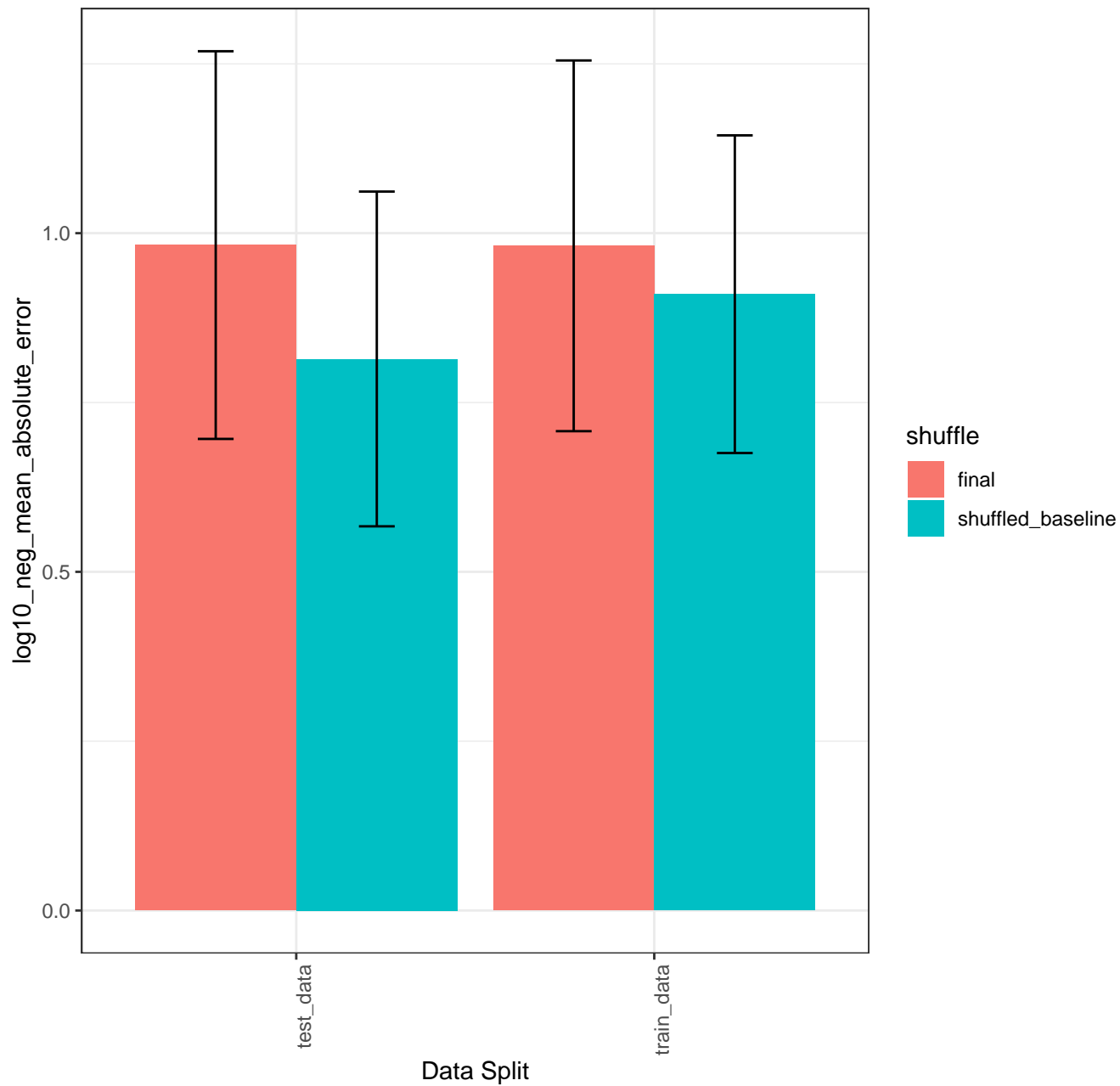
GrowthHormone(omatotropin)



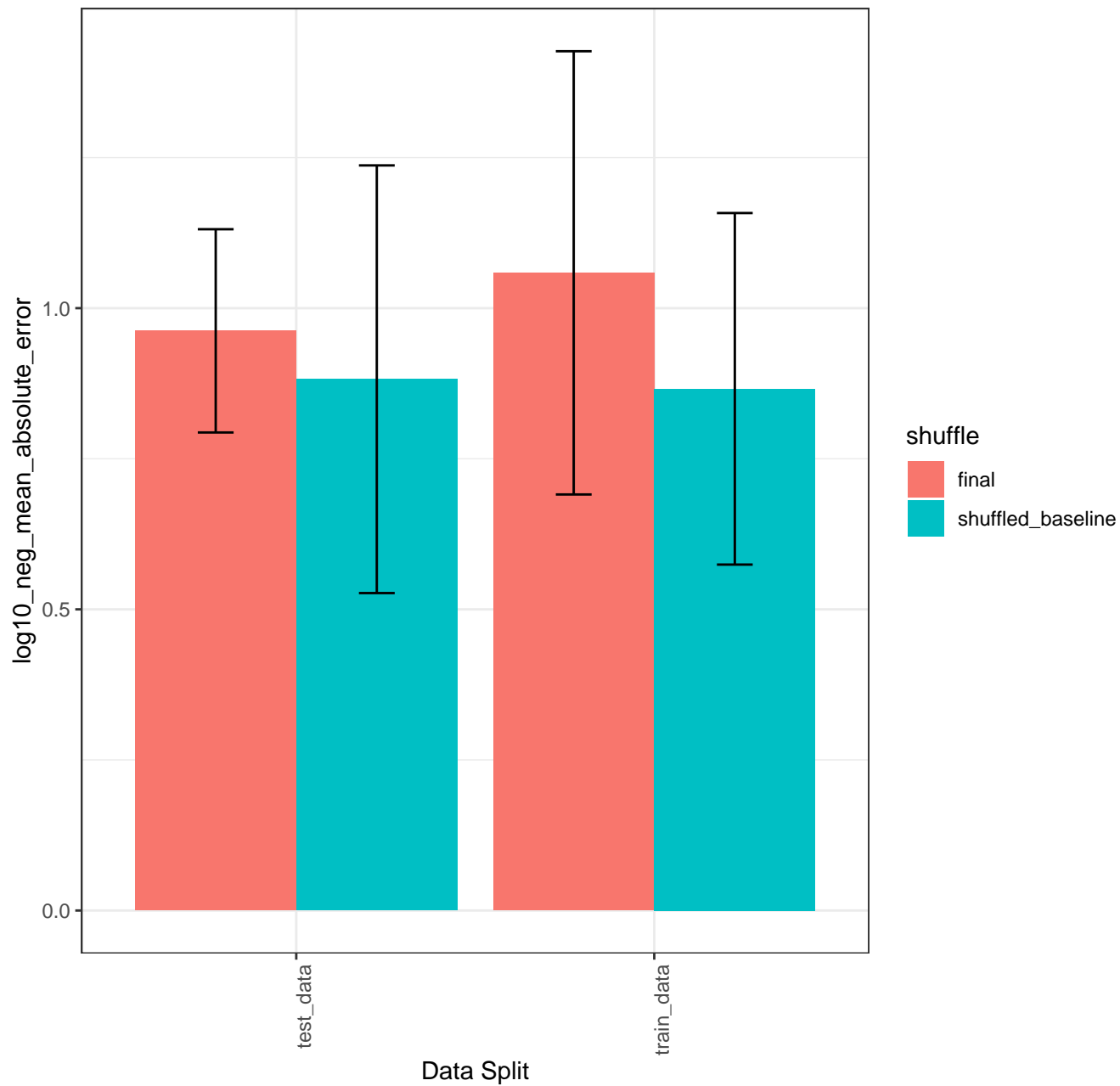
HGF



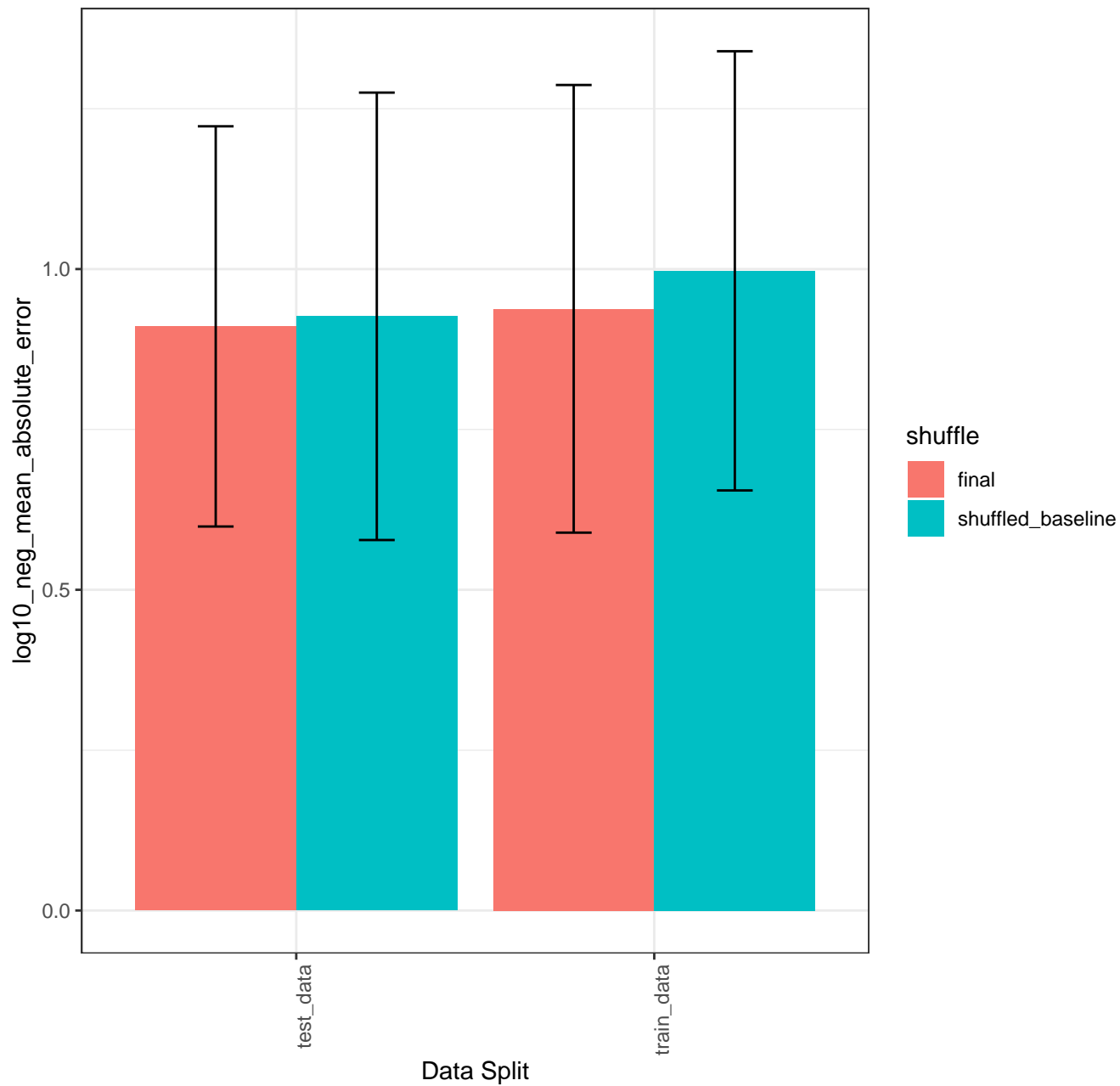
HVEM



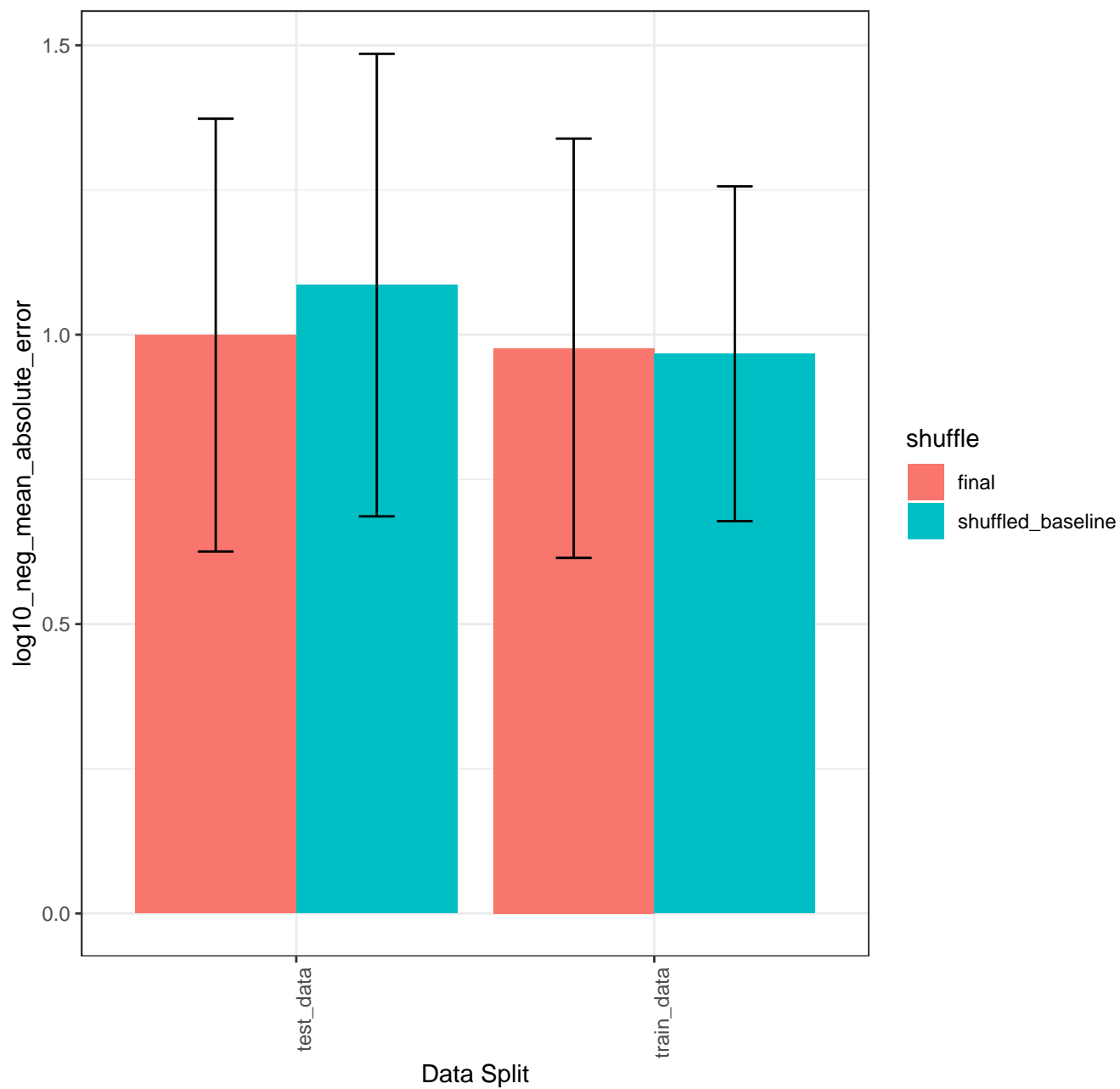
ICAM-1



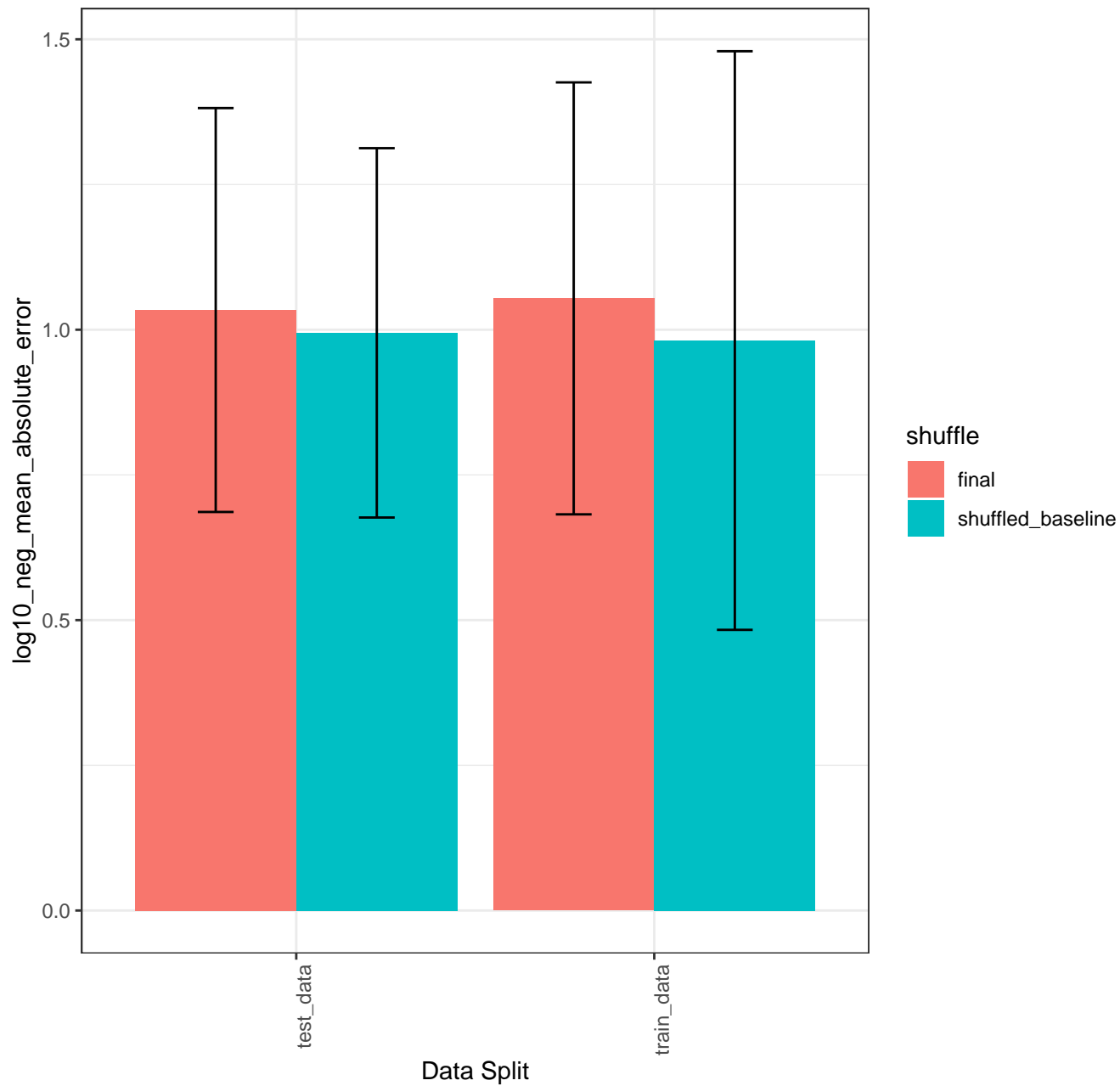
ICAM-2



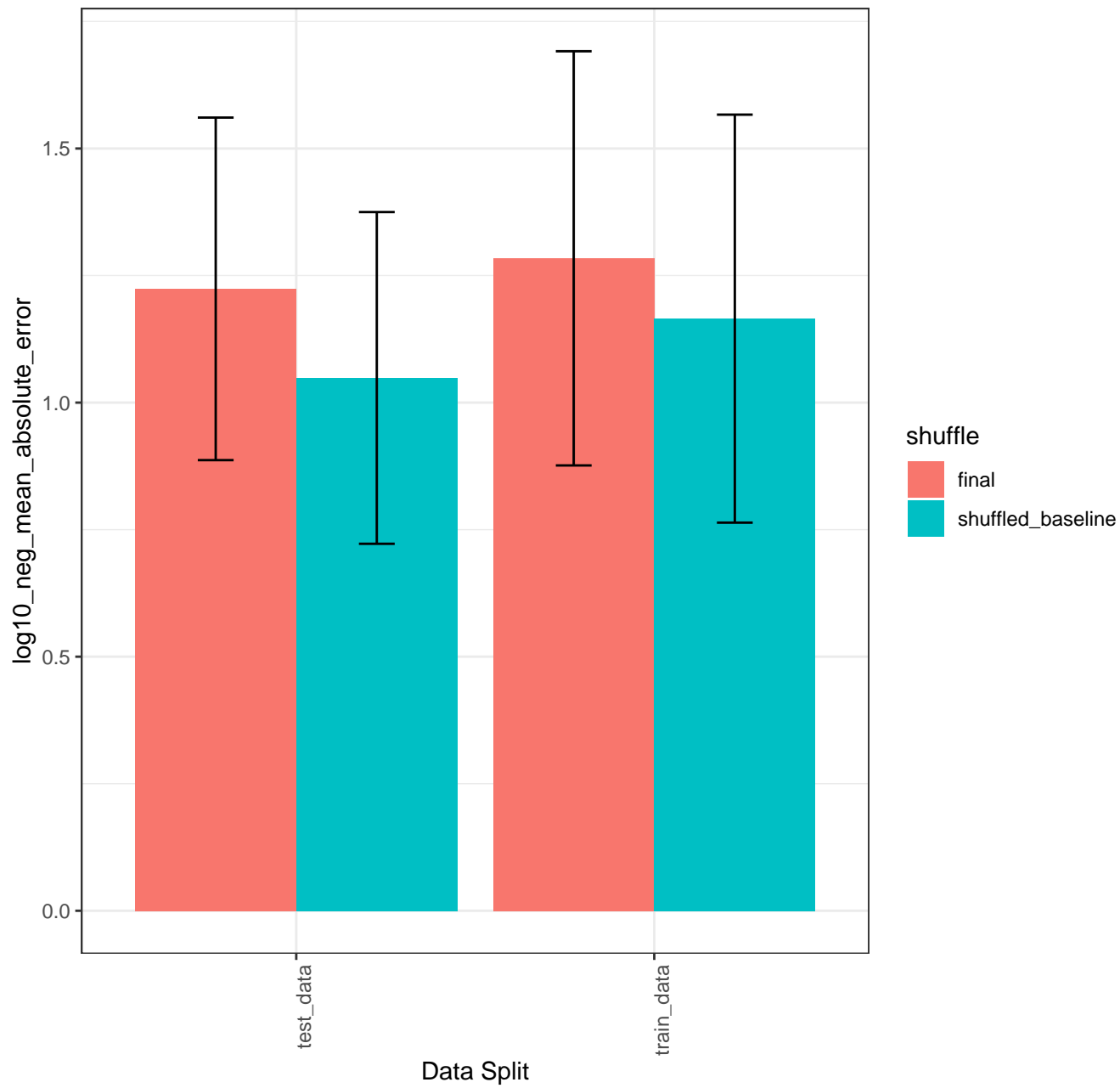
IF-epsilon



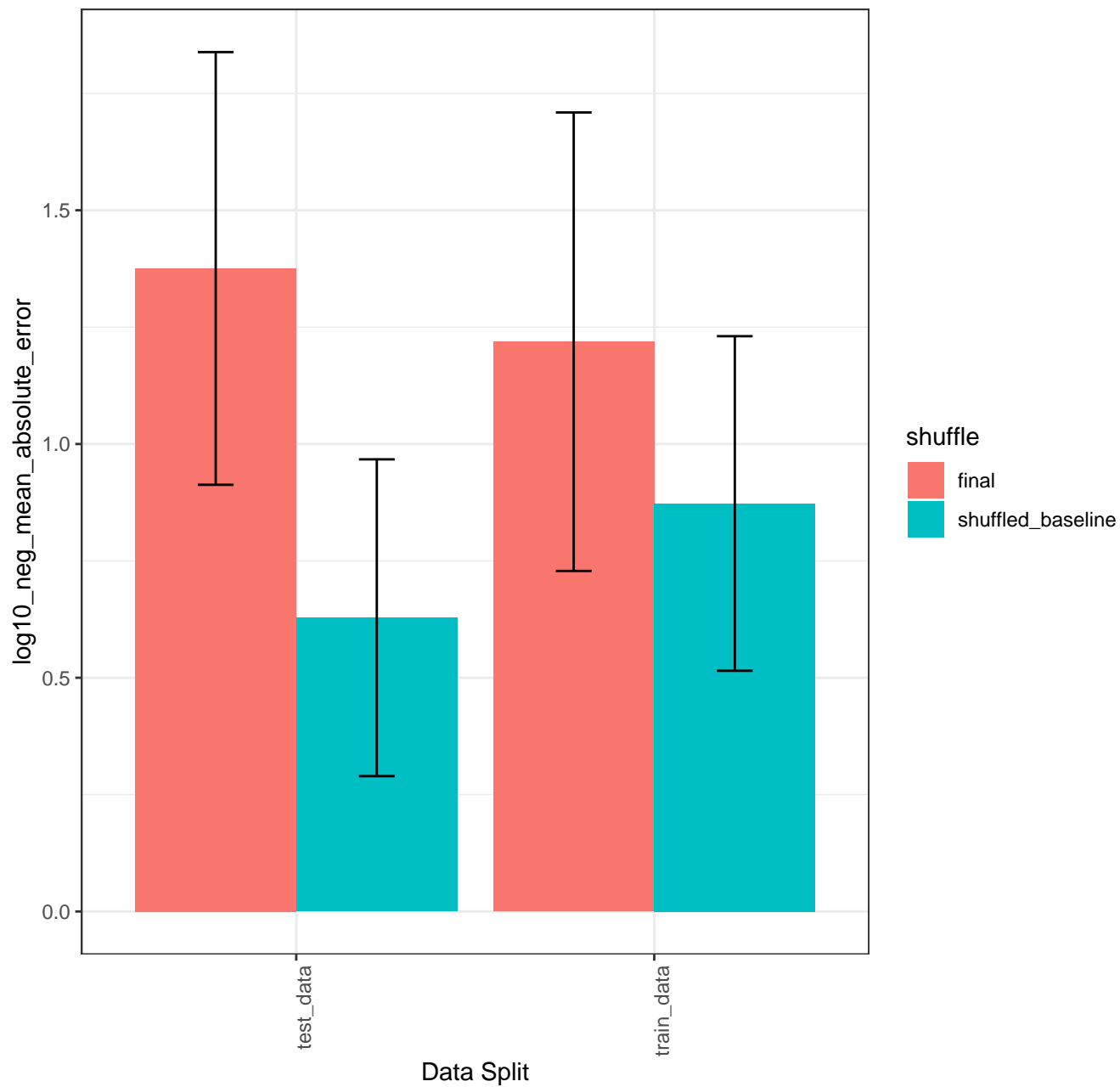
IFalpha2(alpha2b)



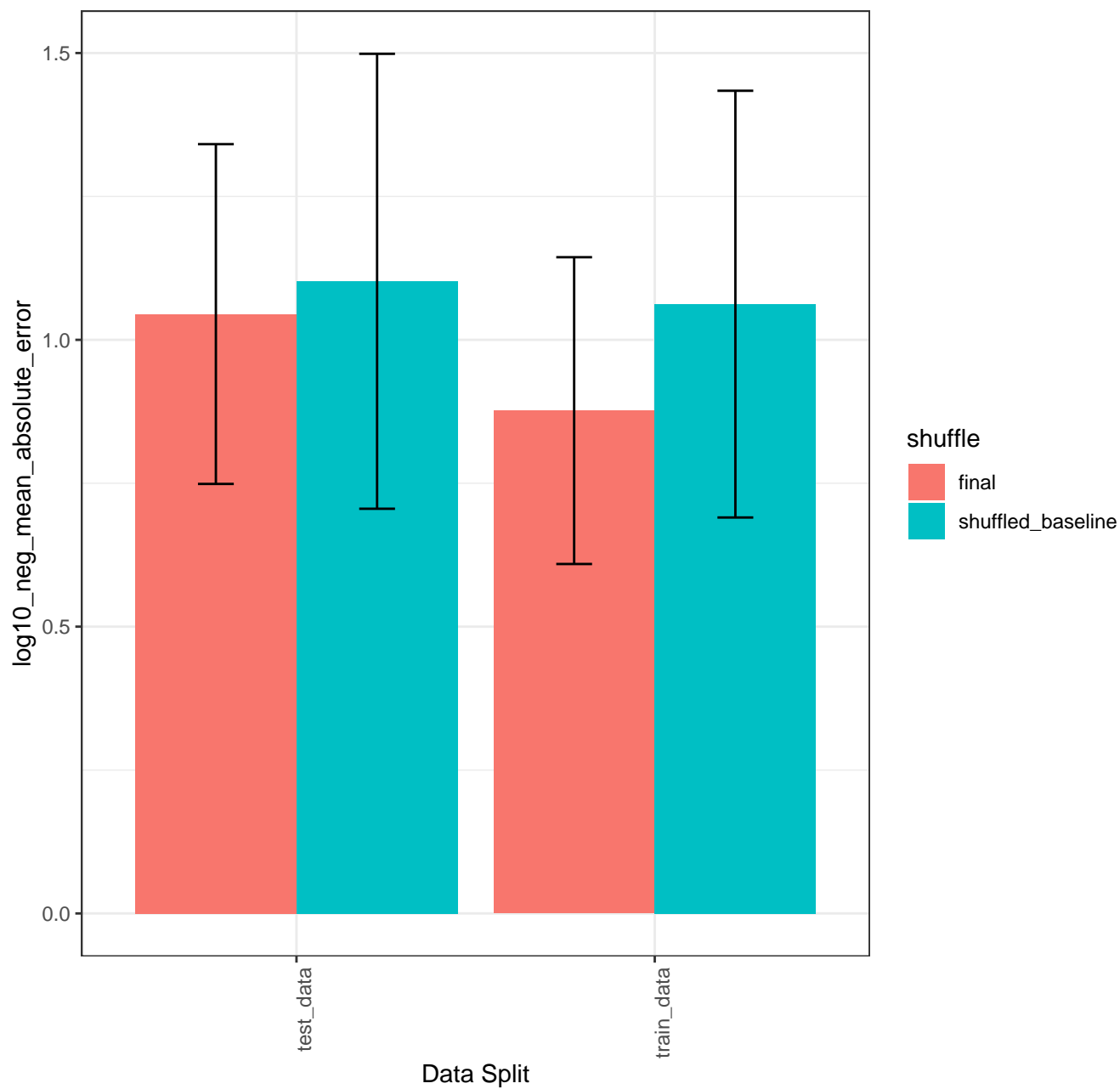
IFbeta



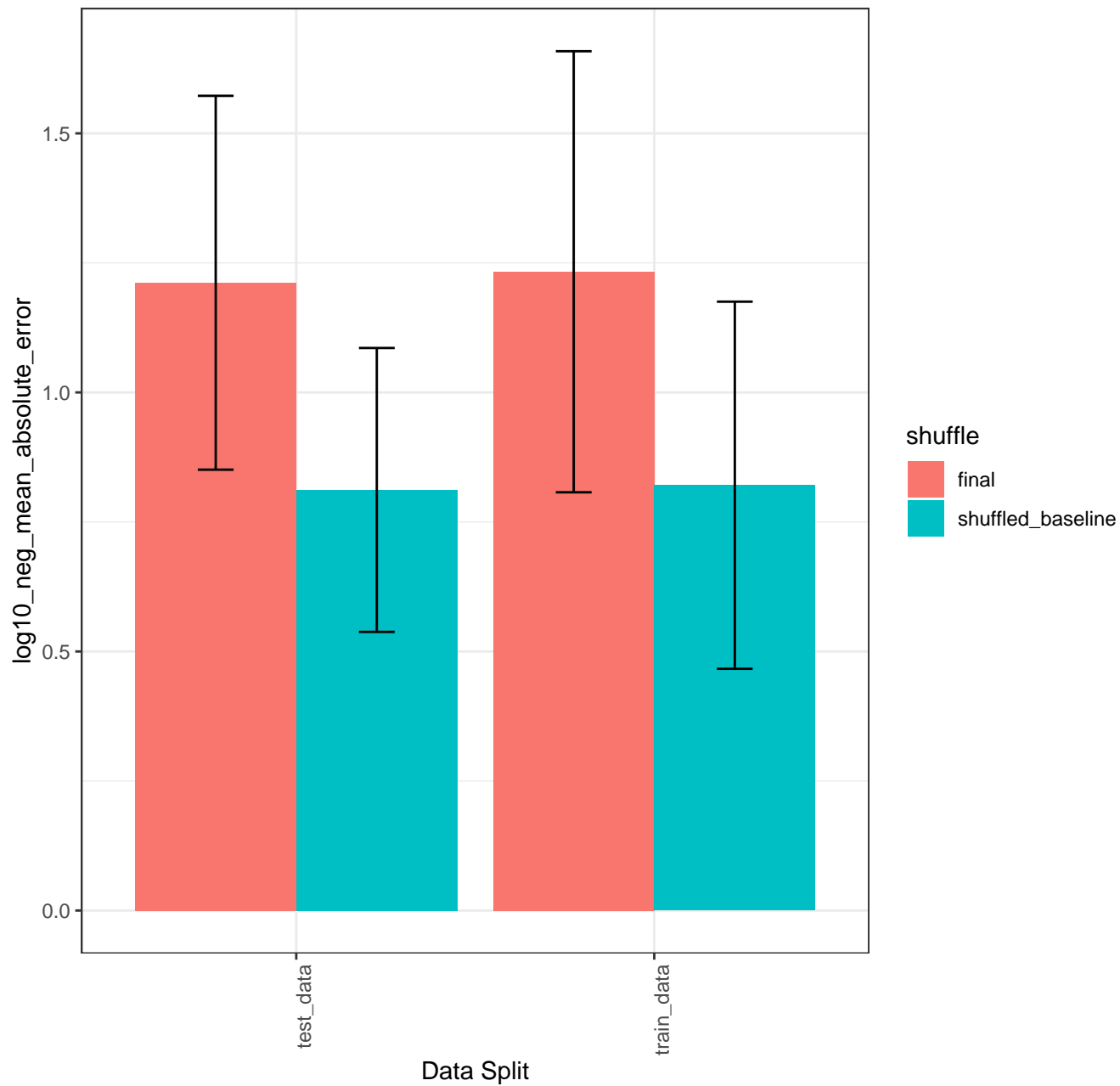
IFgamma



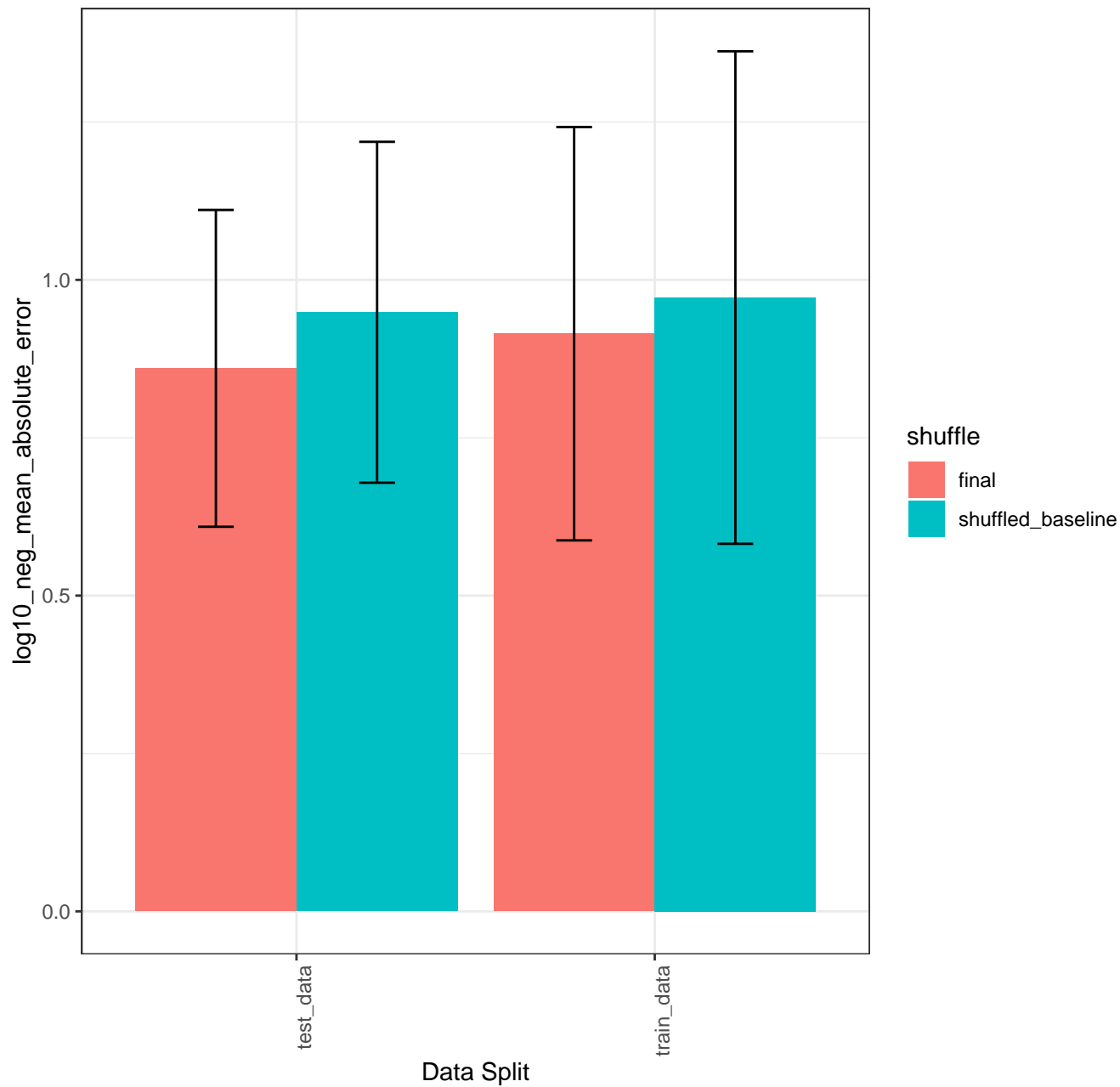
IGF-1



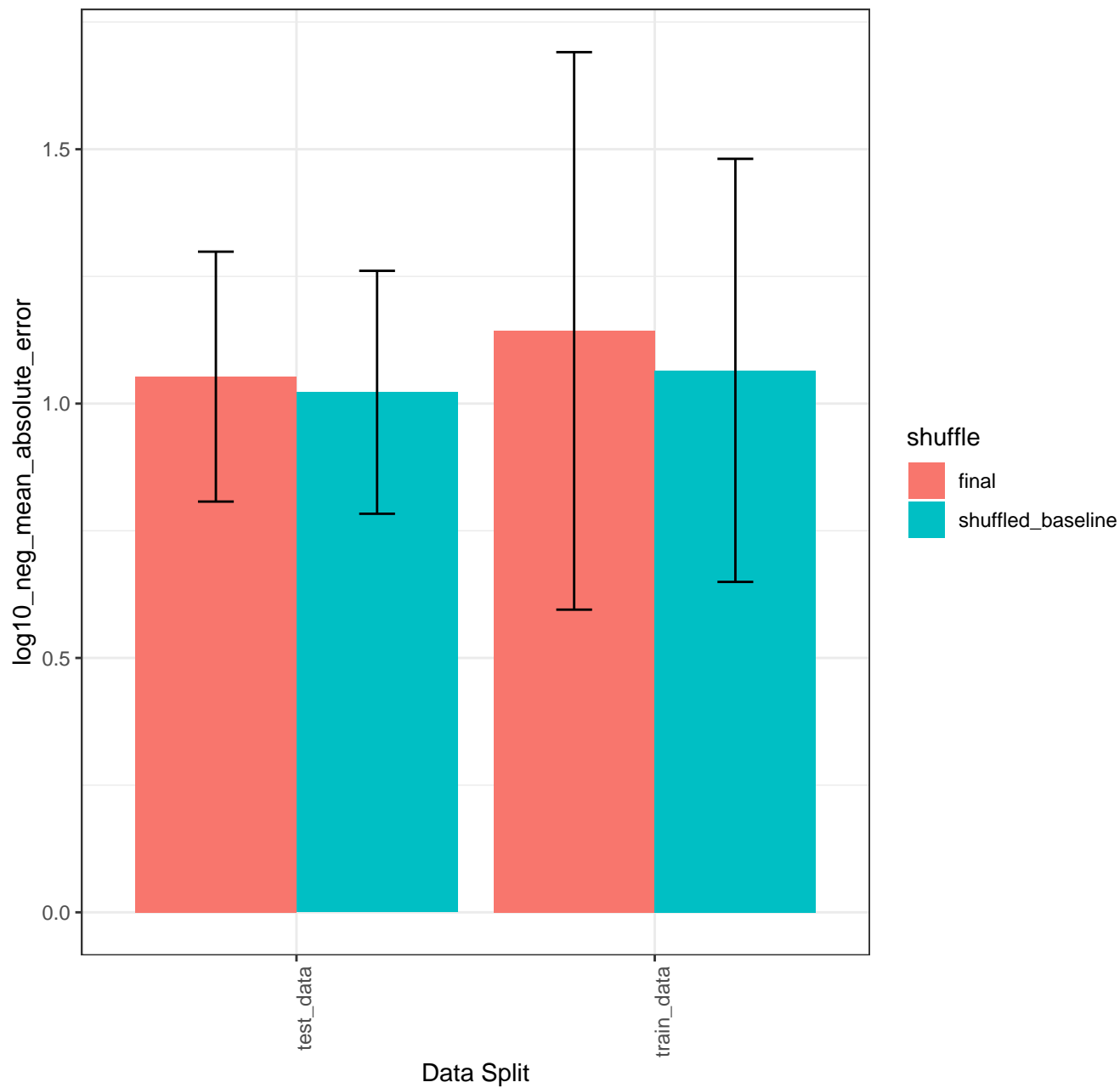
IL-10



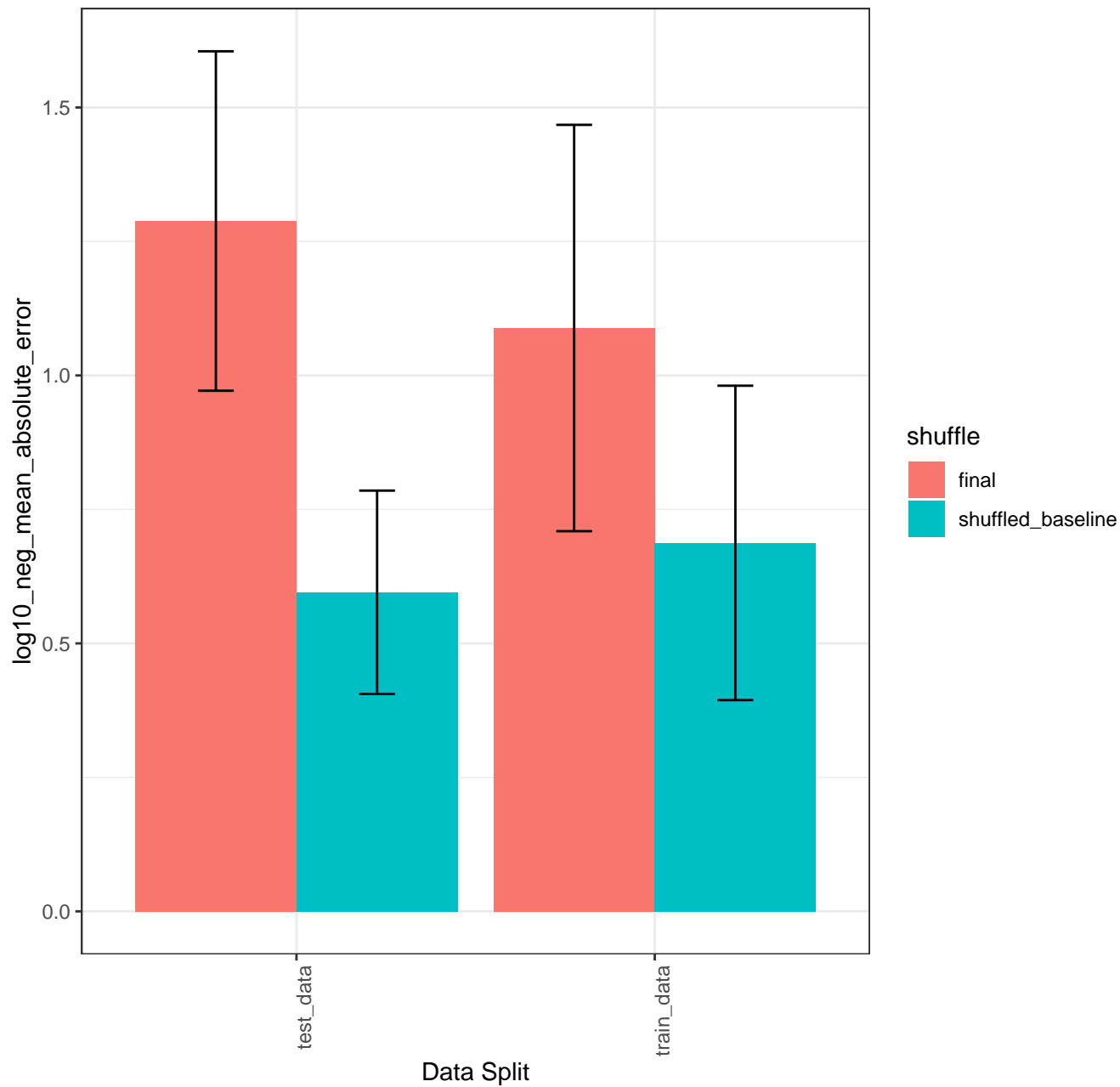
IL-11



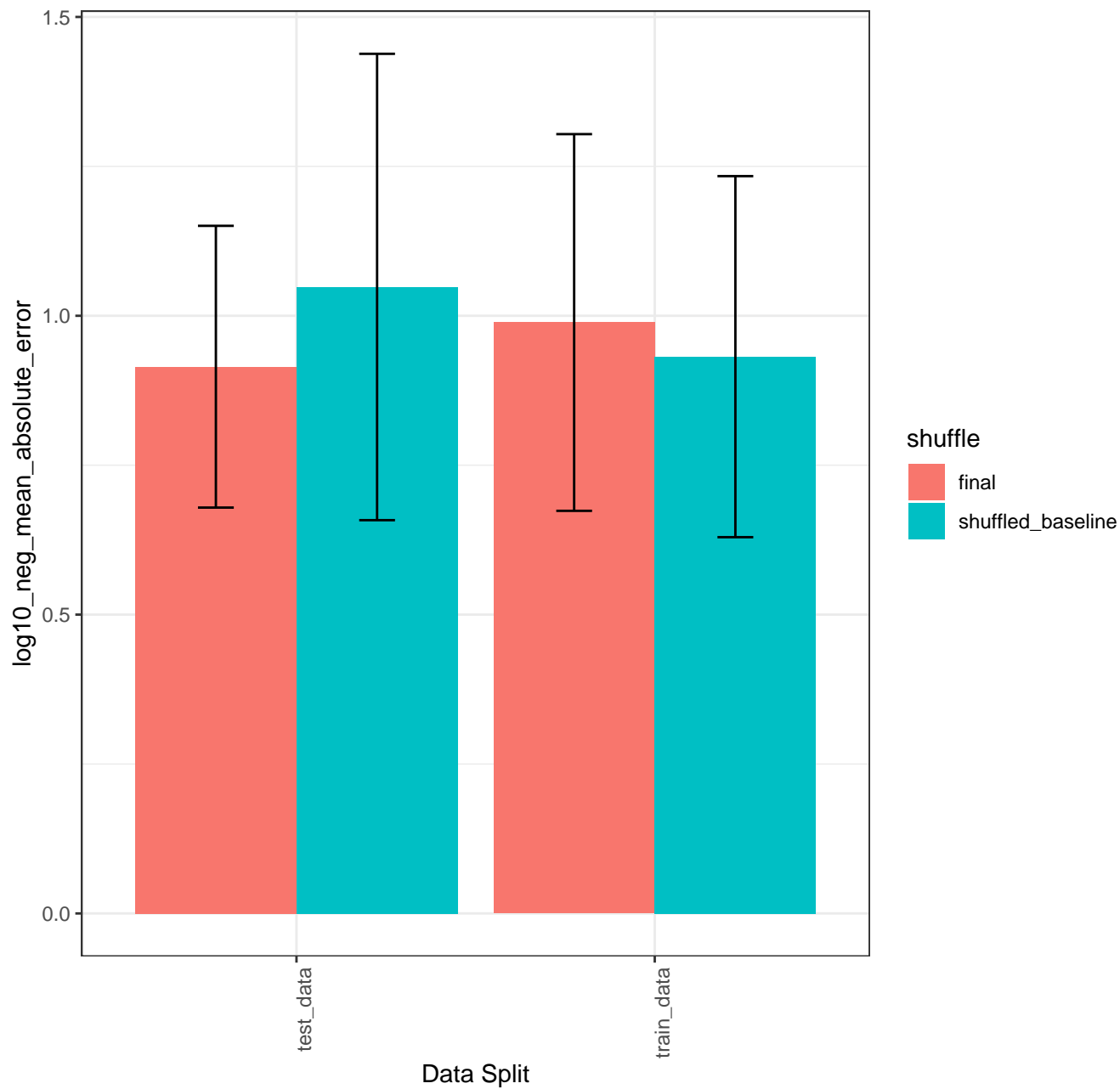
IL-12p35



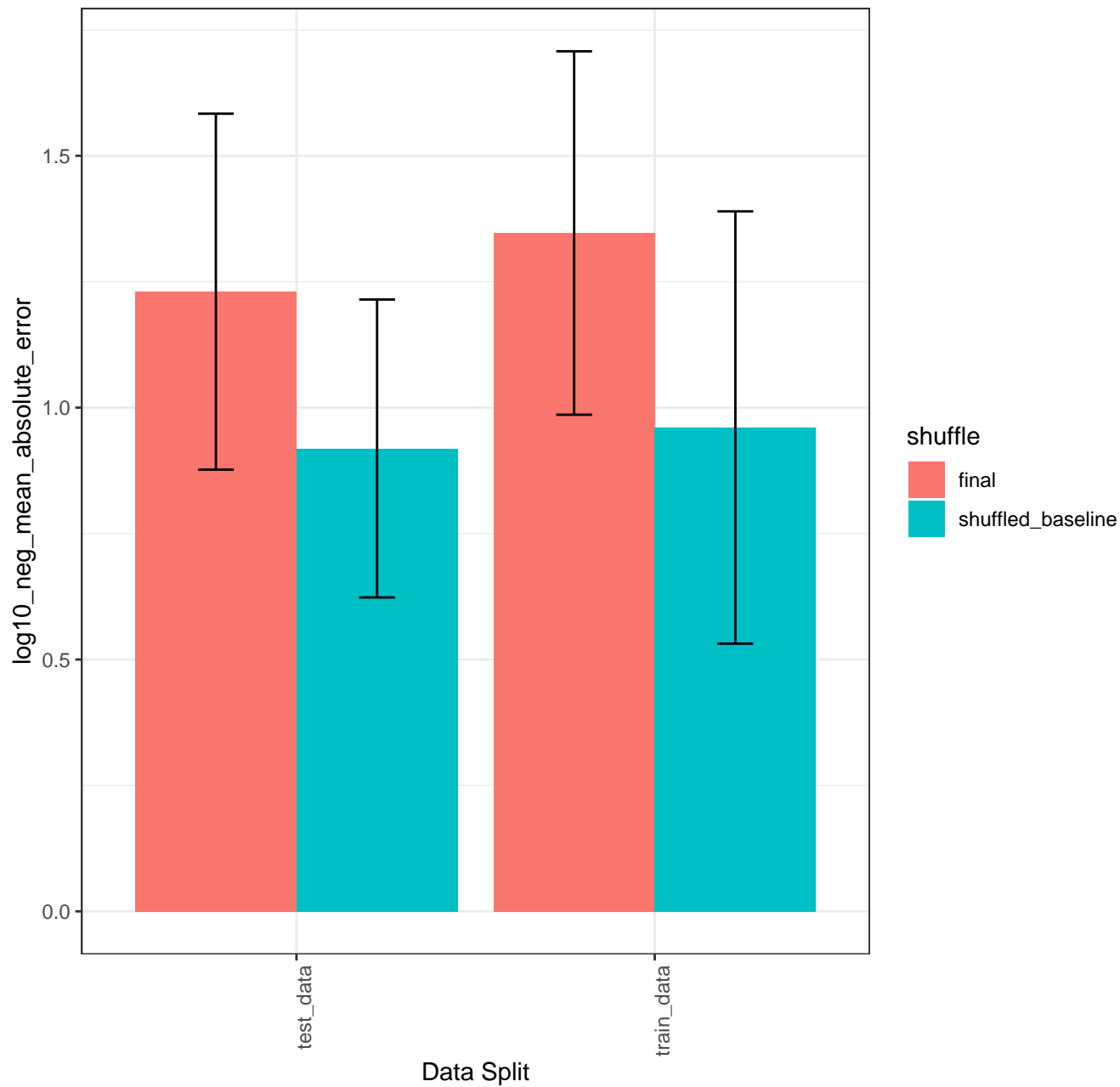
IL-12p40



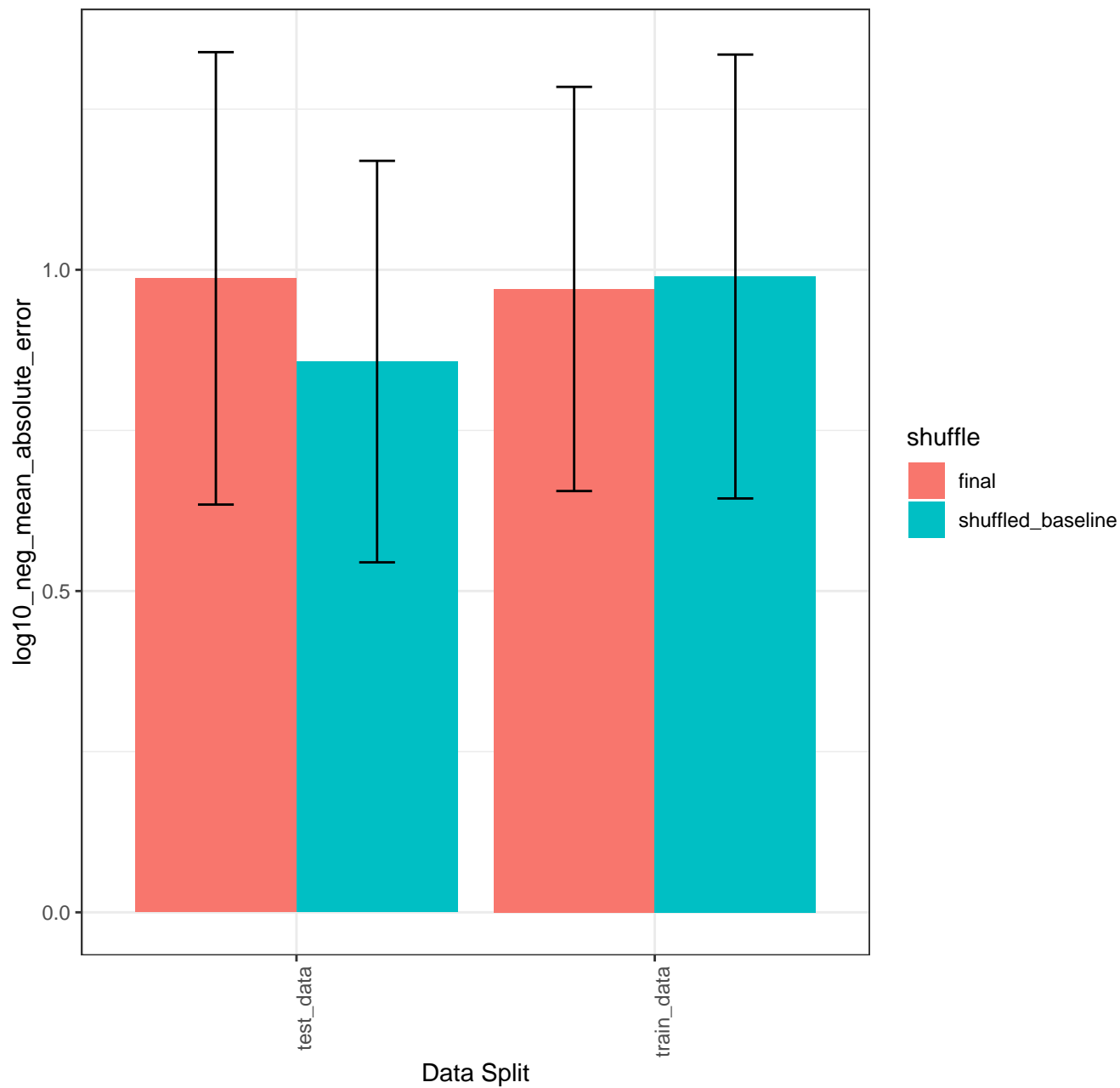
IL-12p70



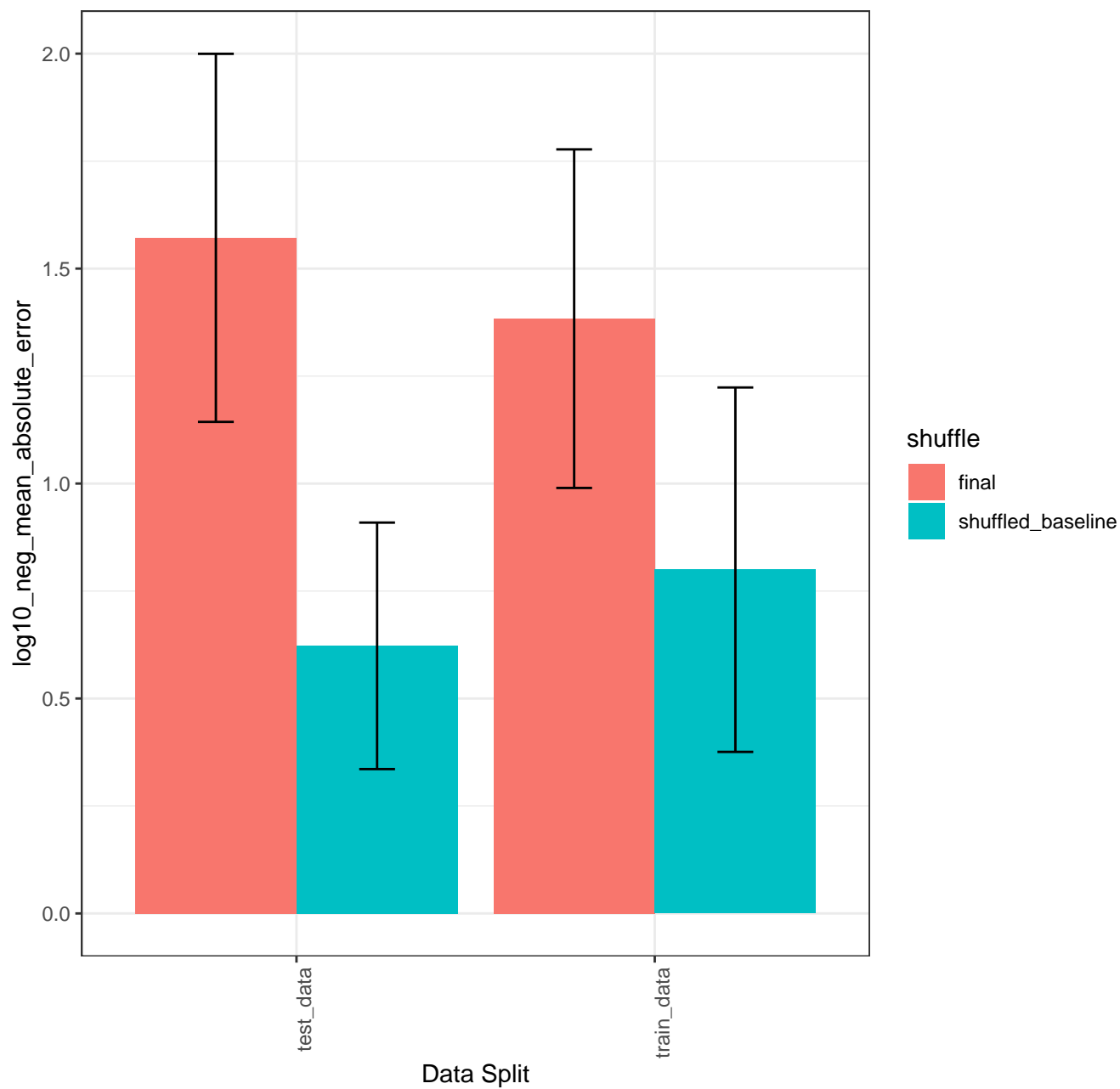
IL-15



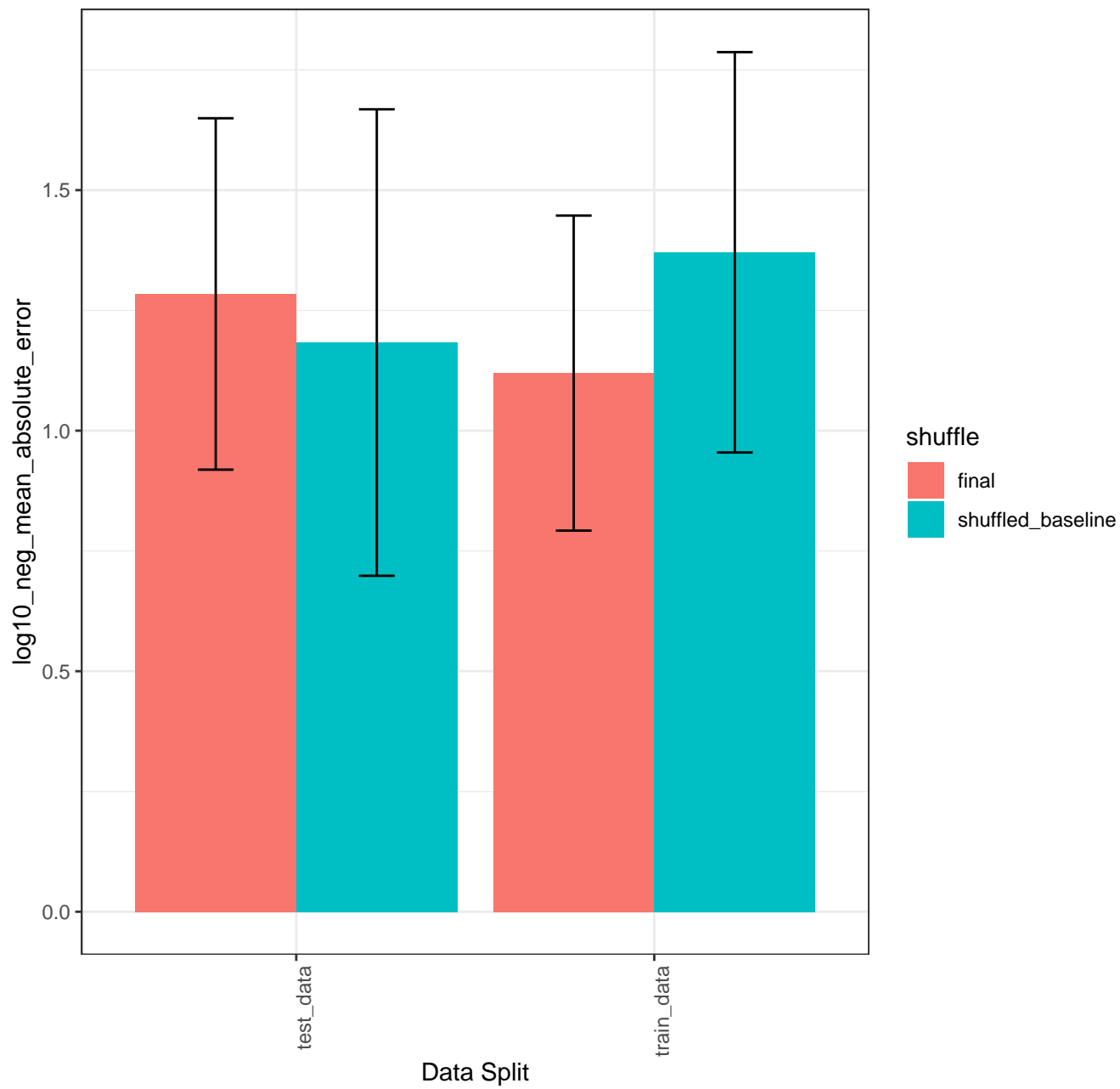
IL-15_IL-15Ralphacomplex



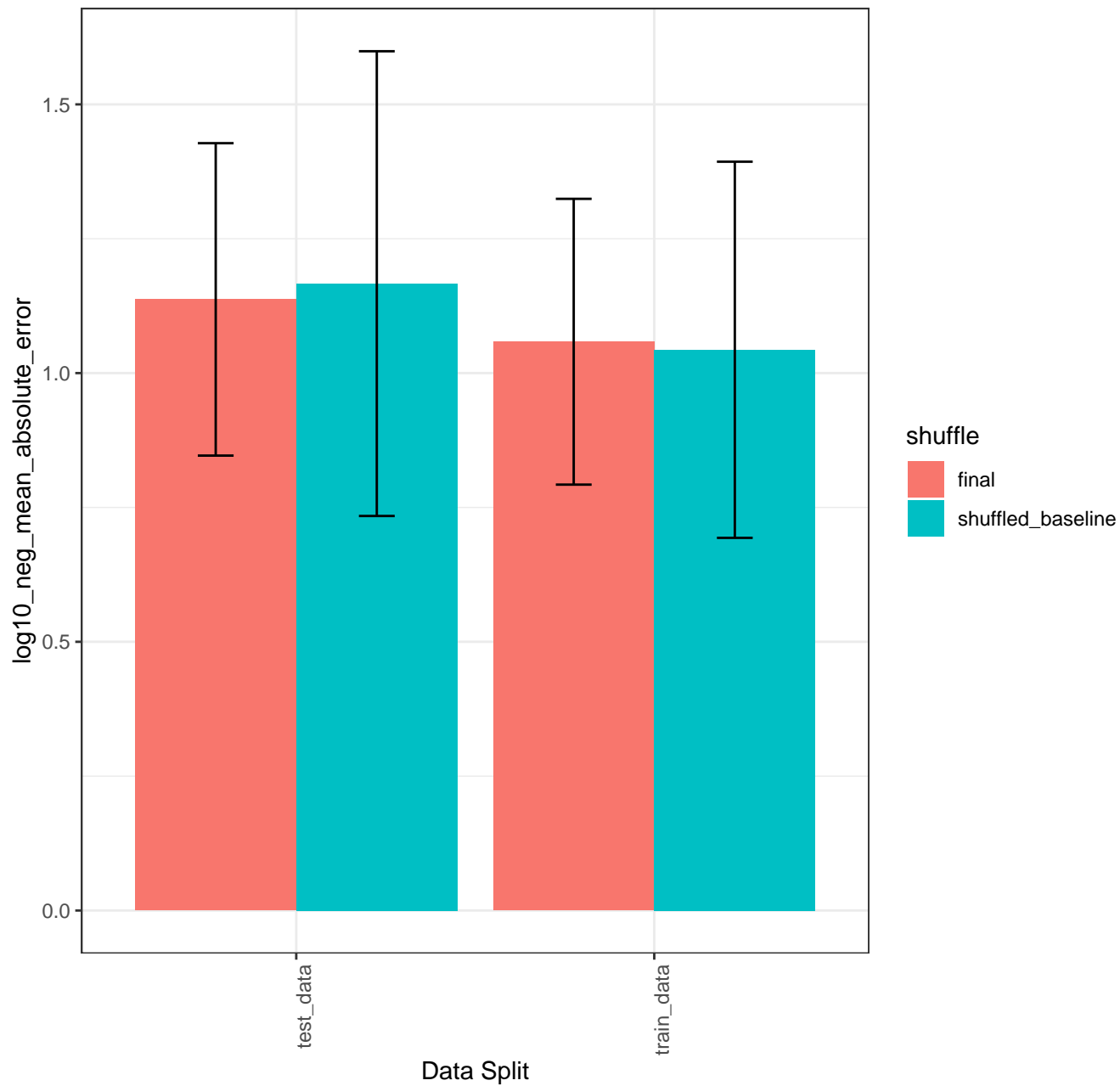
IL-16



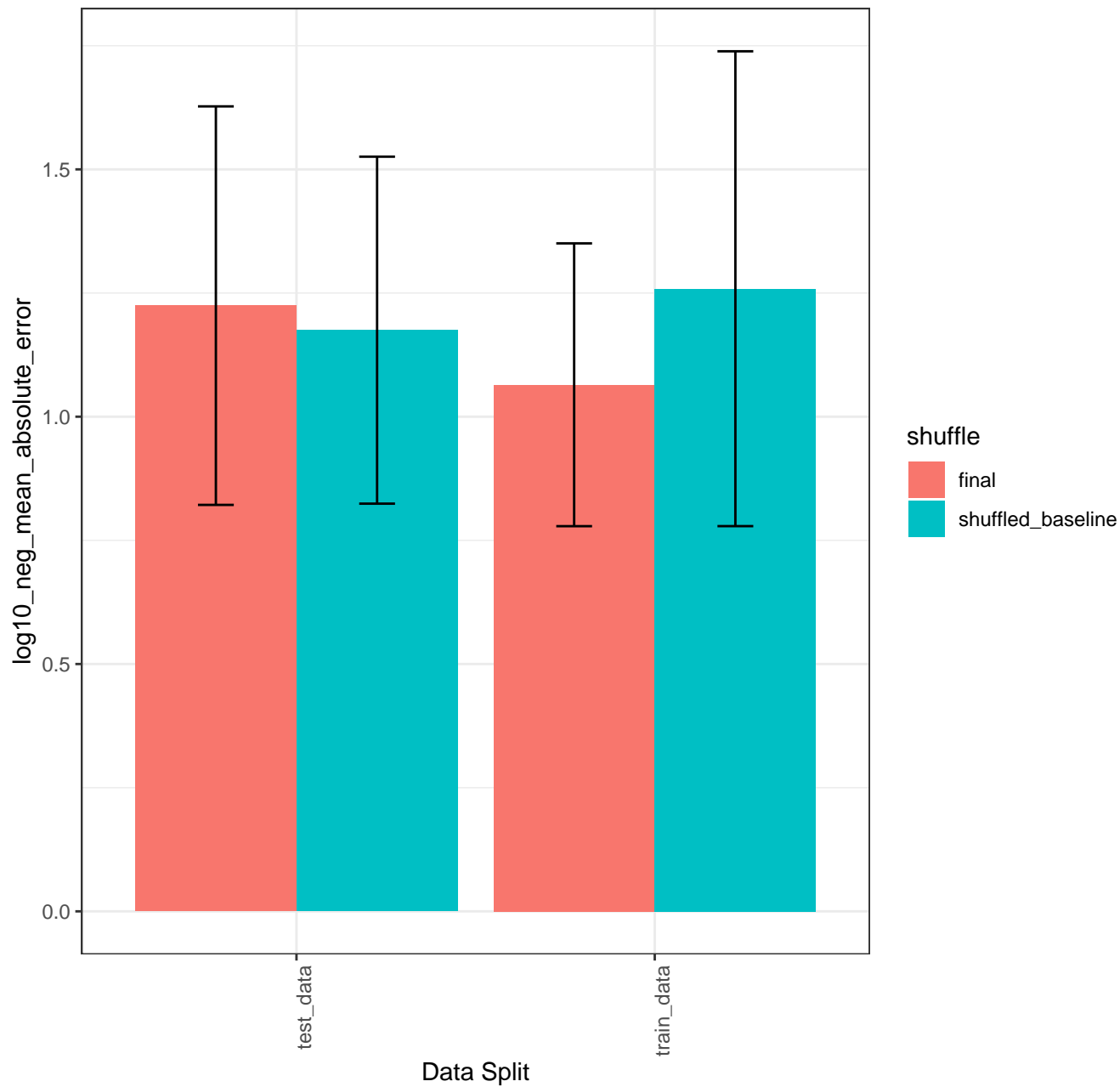
IL-17A



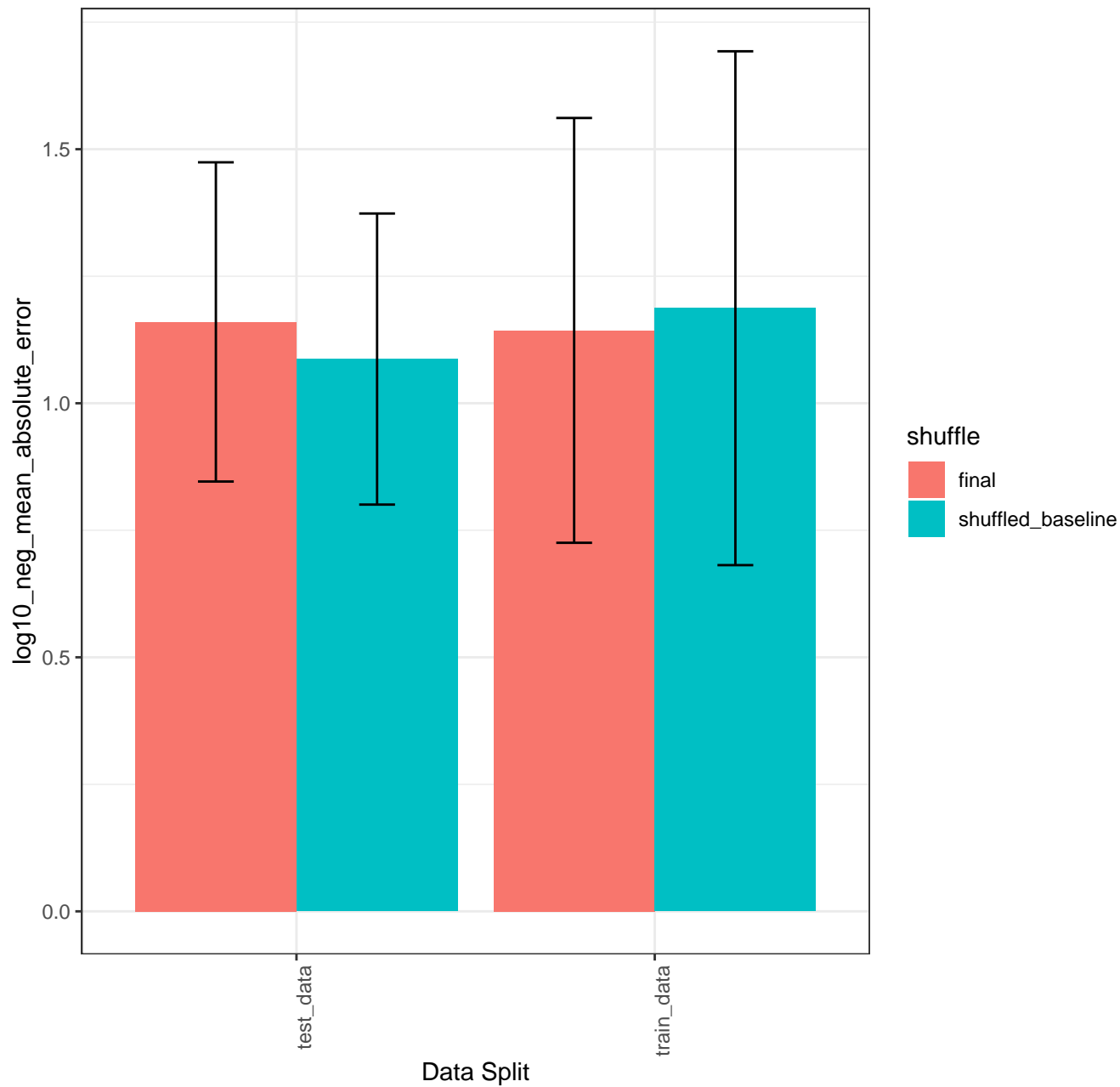
IL-17B



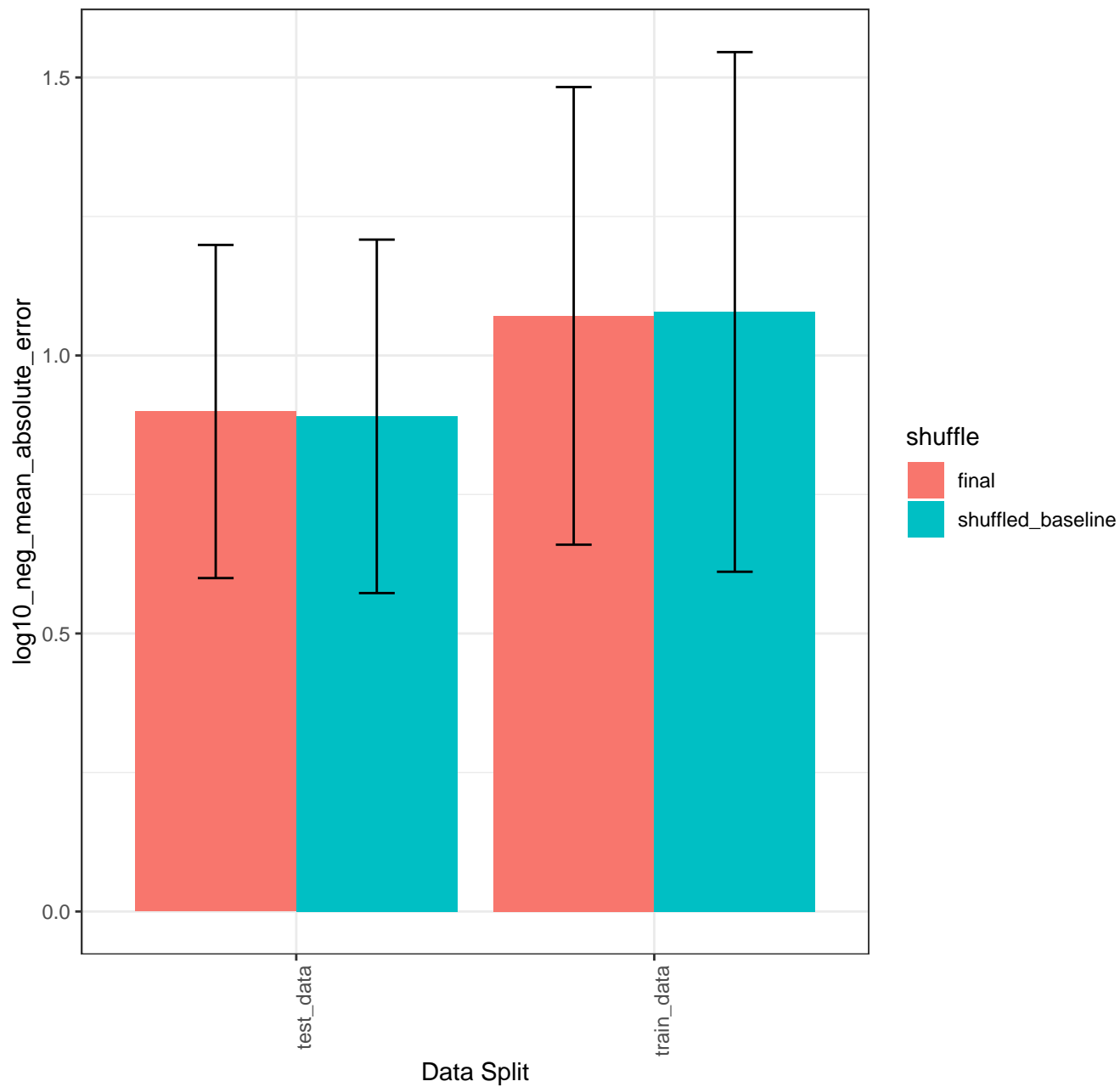
IL-17C



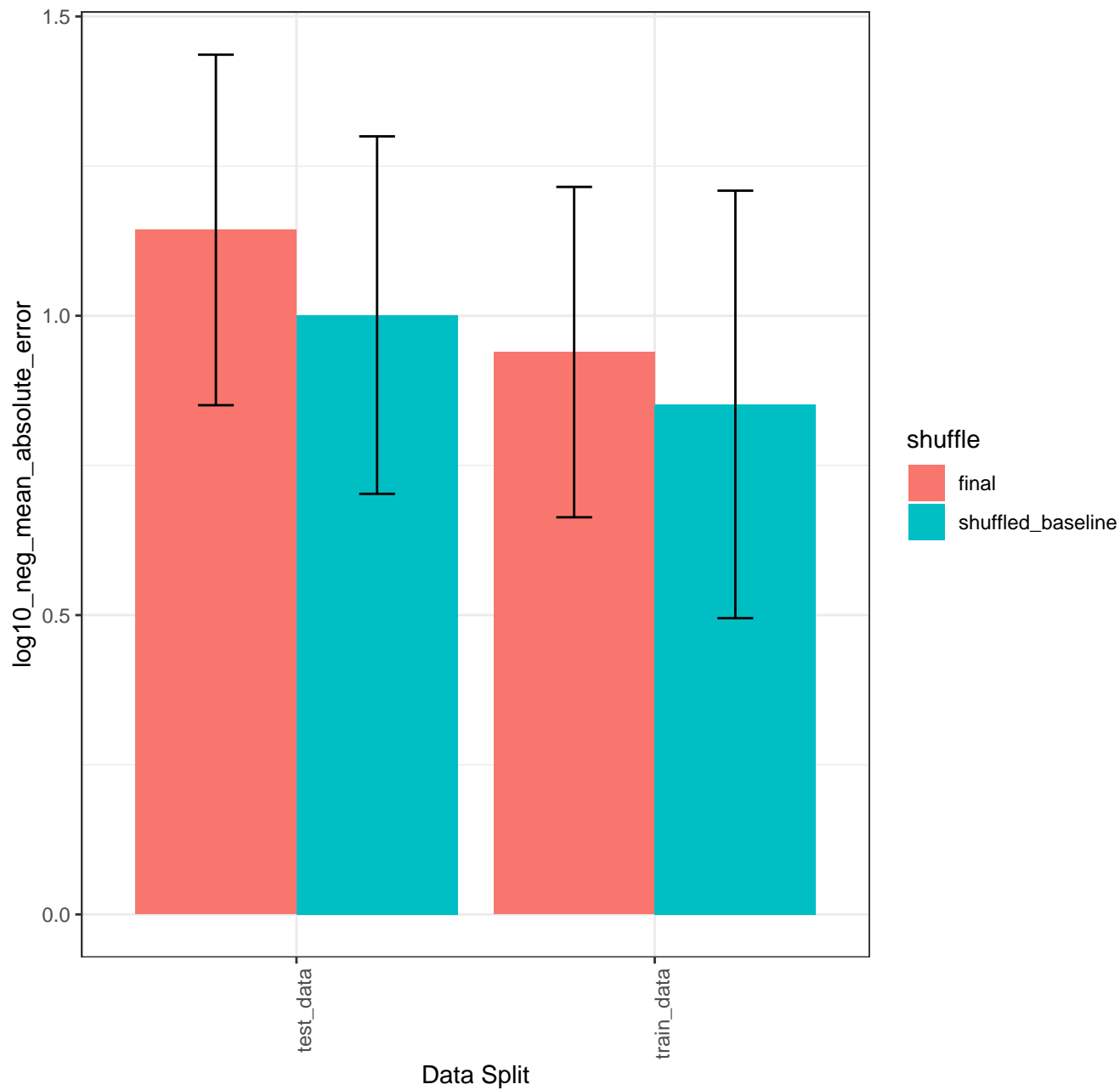
IL-17D



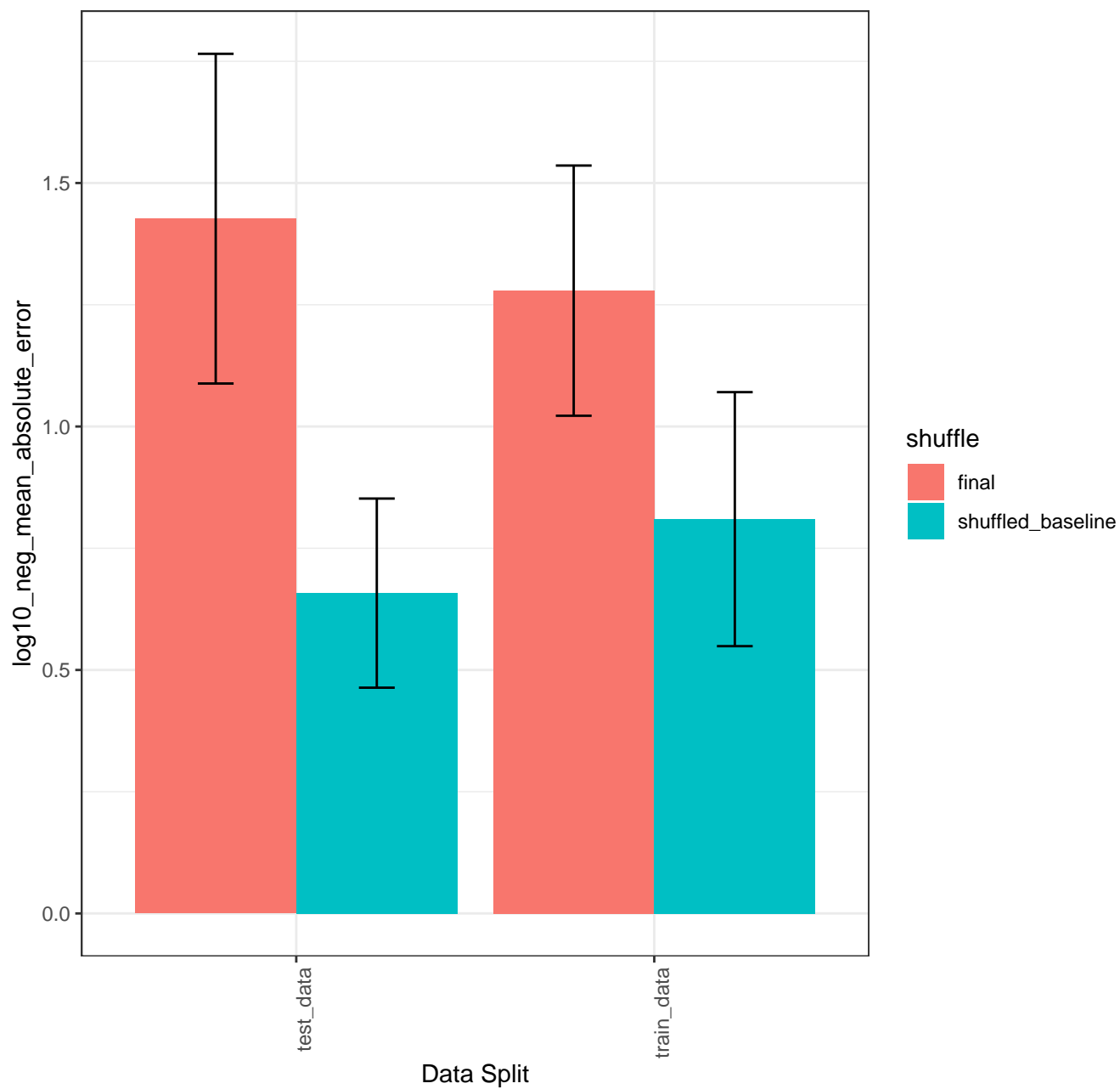
IL-17E(IL-25)



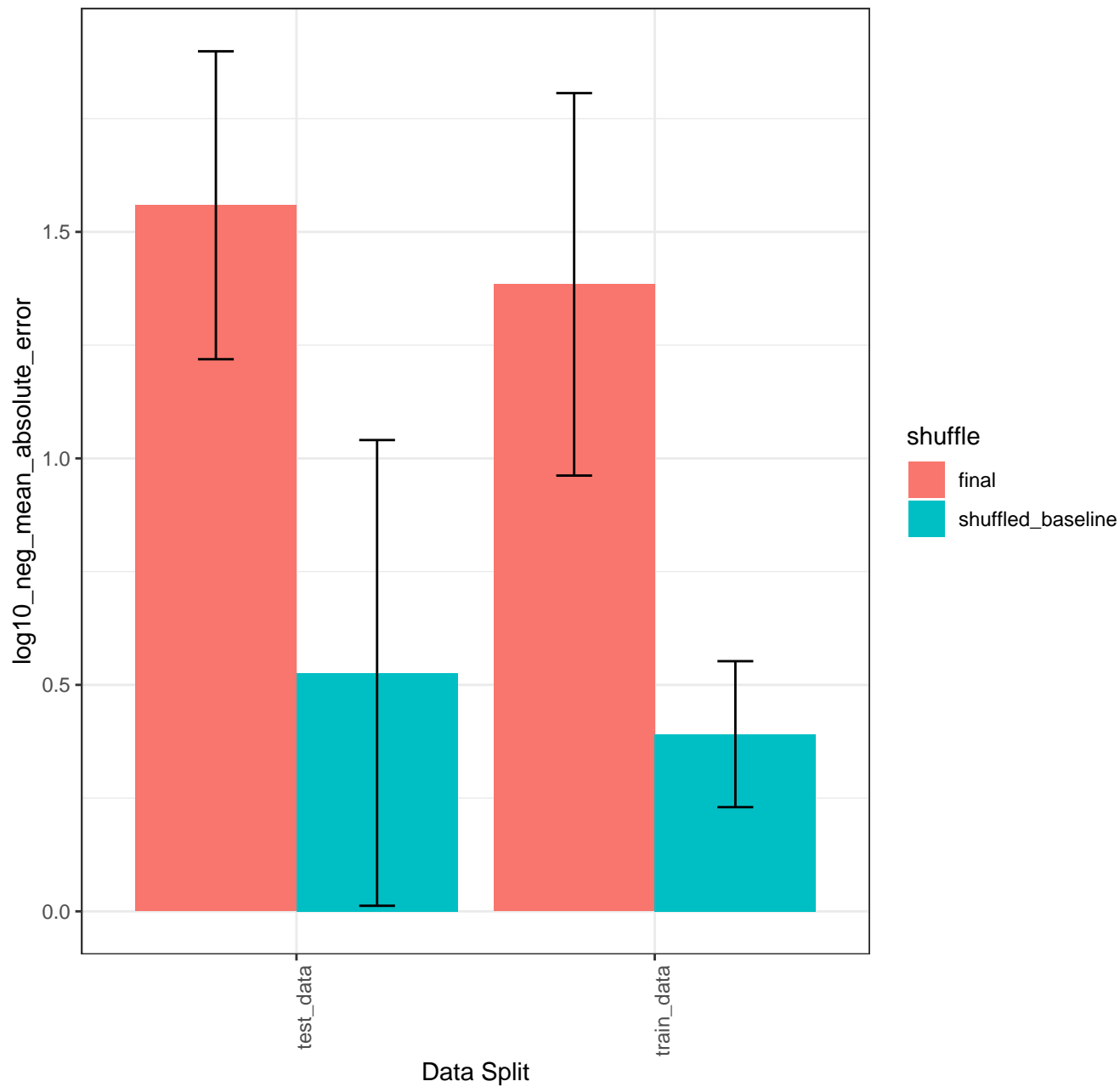
IL-17F



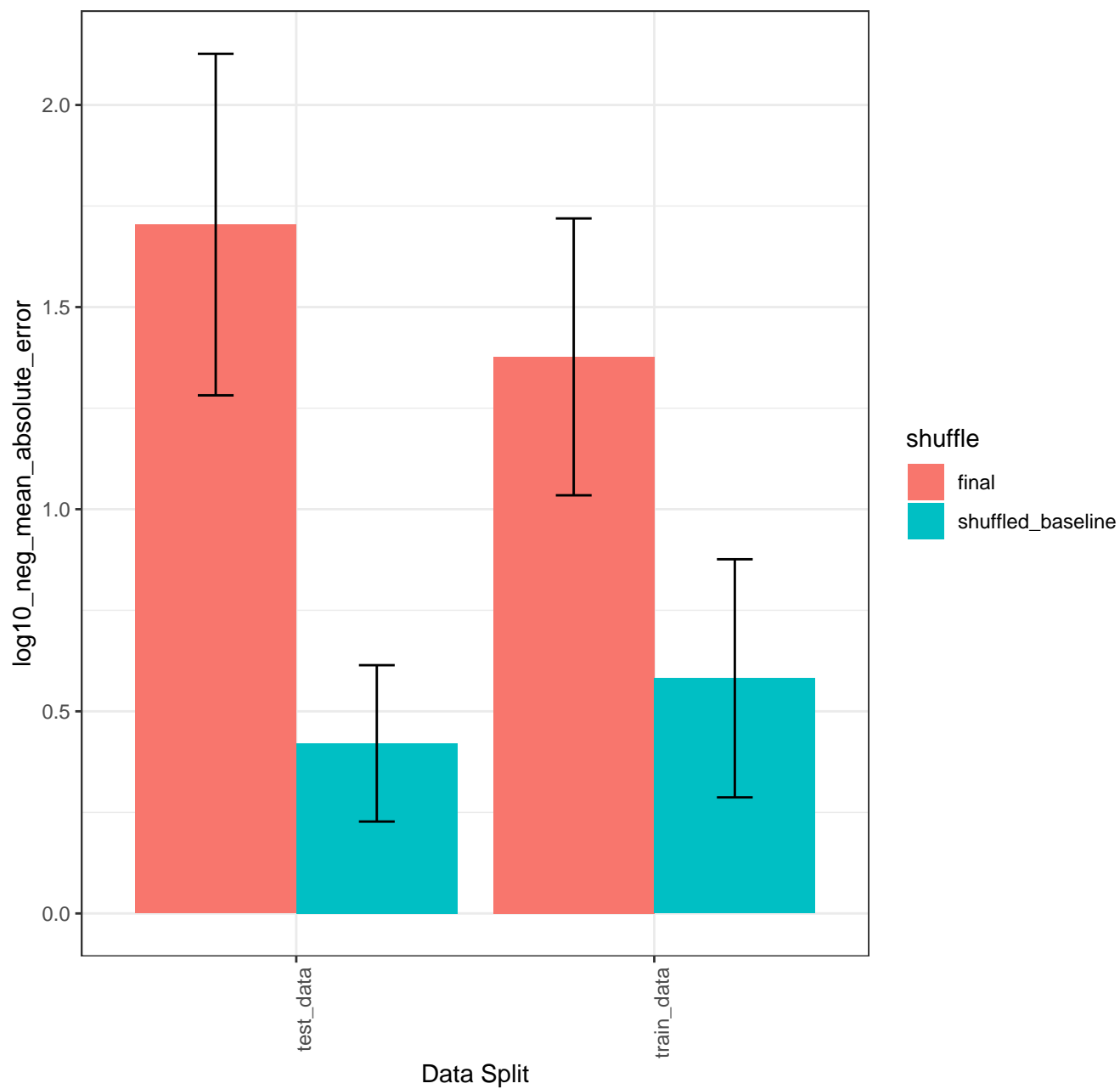
IL-18



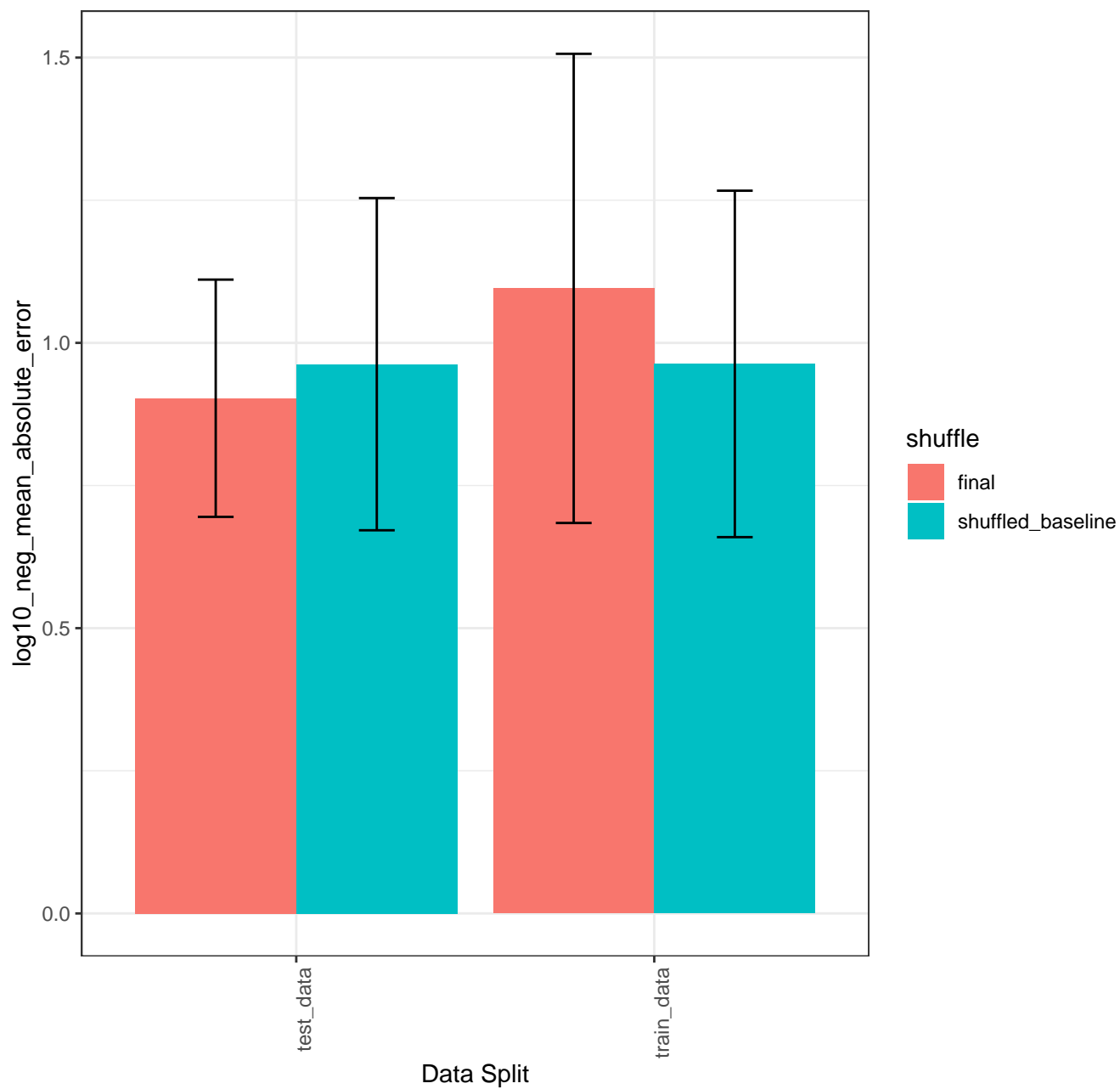
IL-1alpha



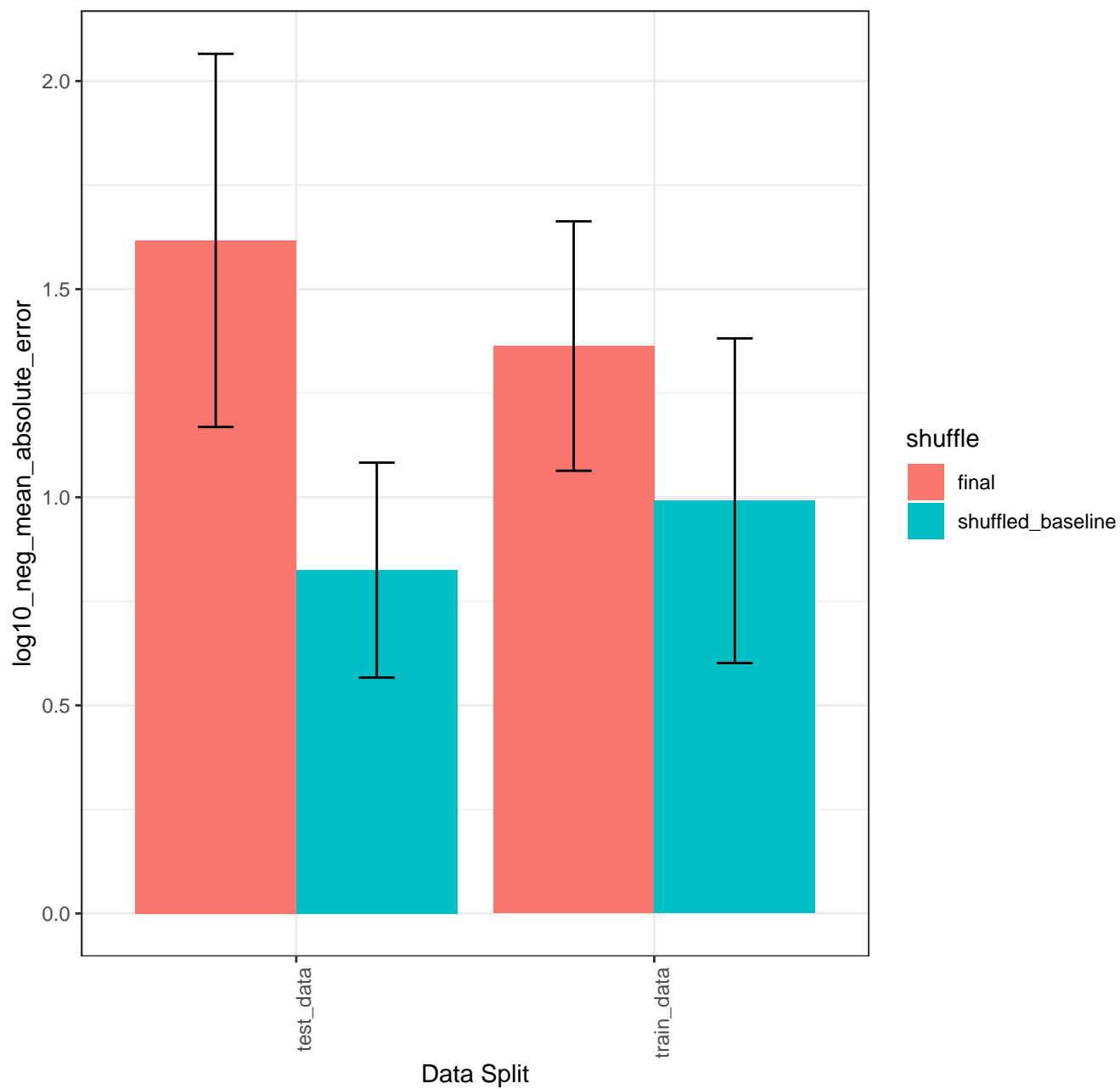
IL-1beta



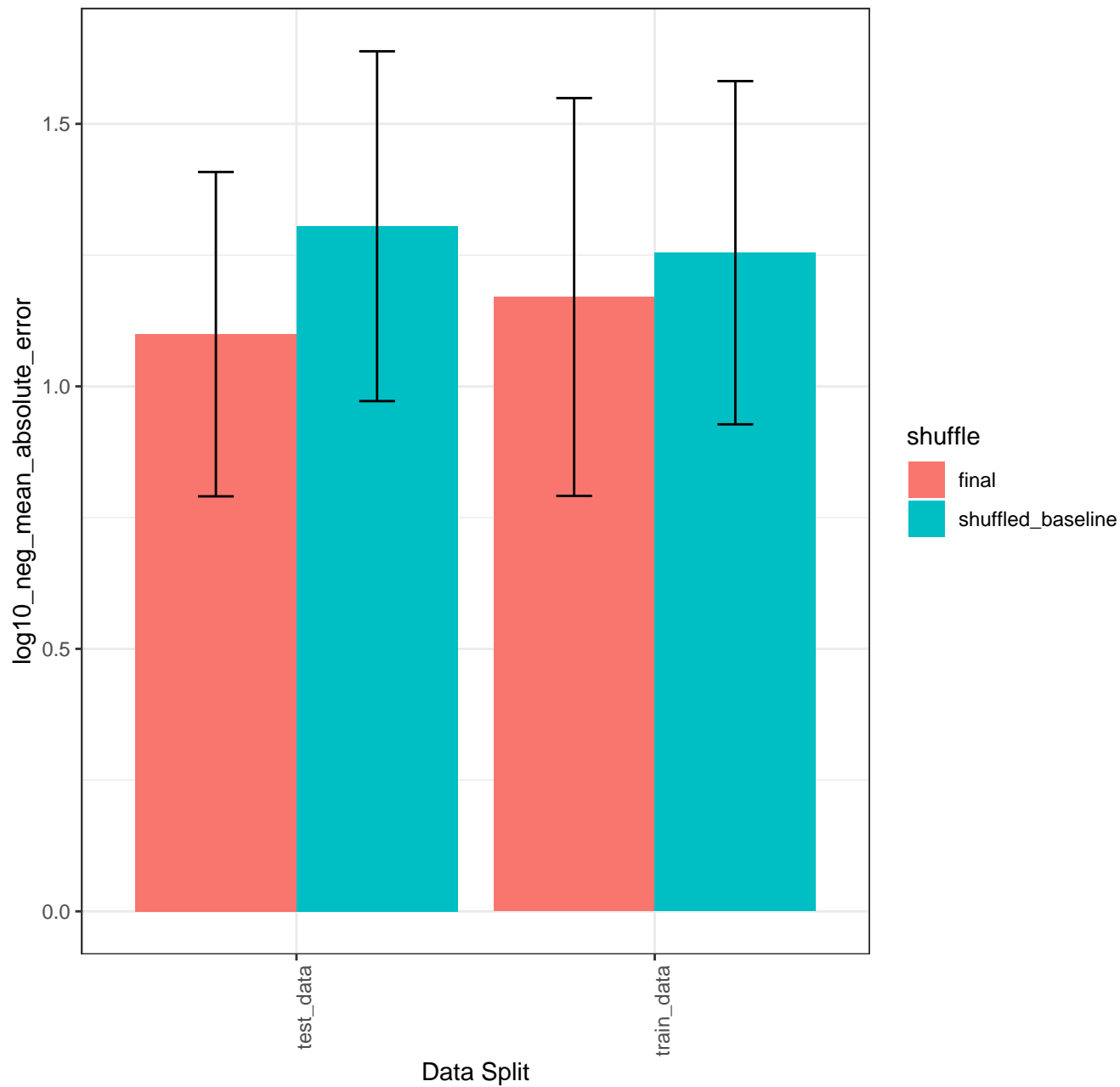
IL-1R1



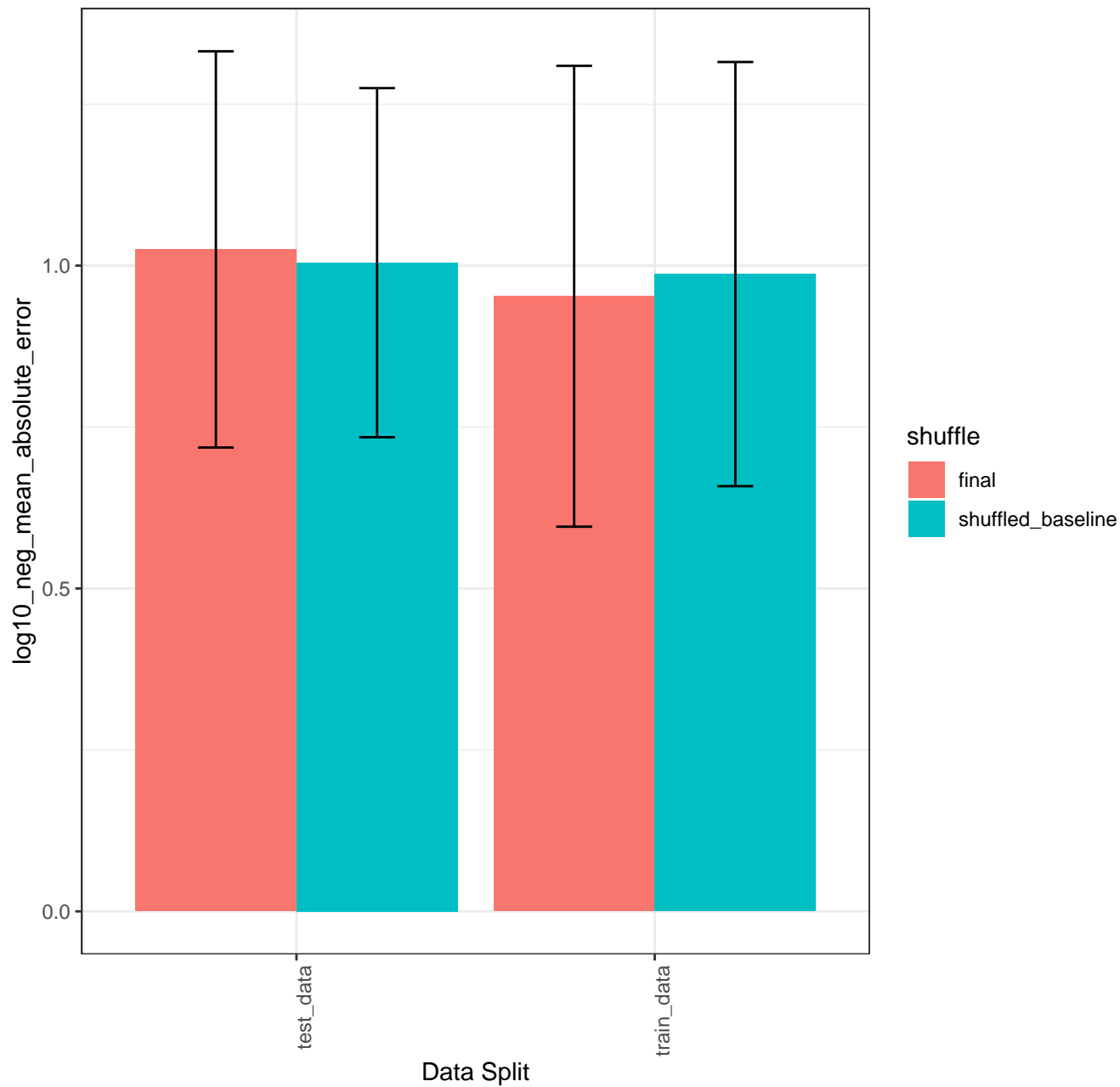
IL-1RA_R



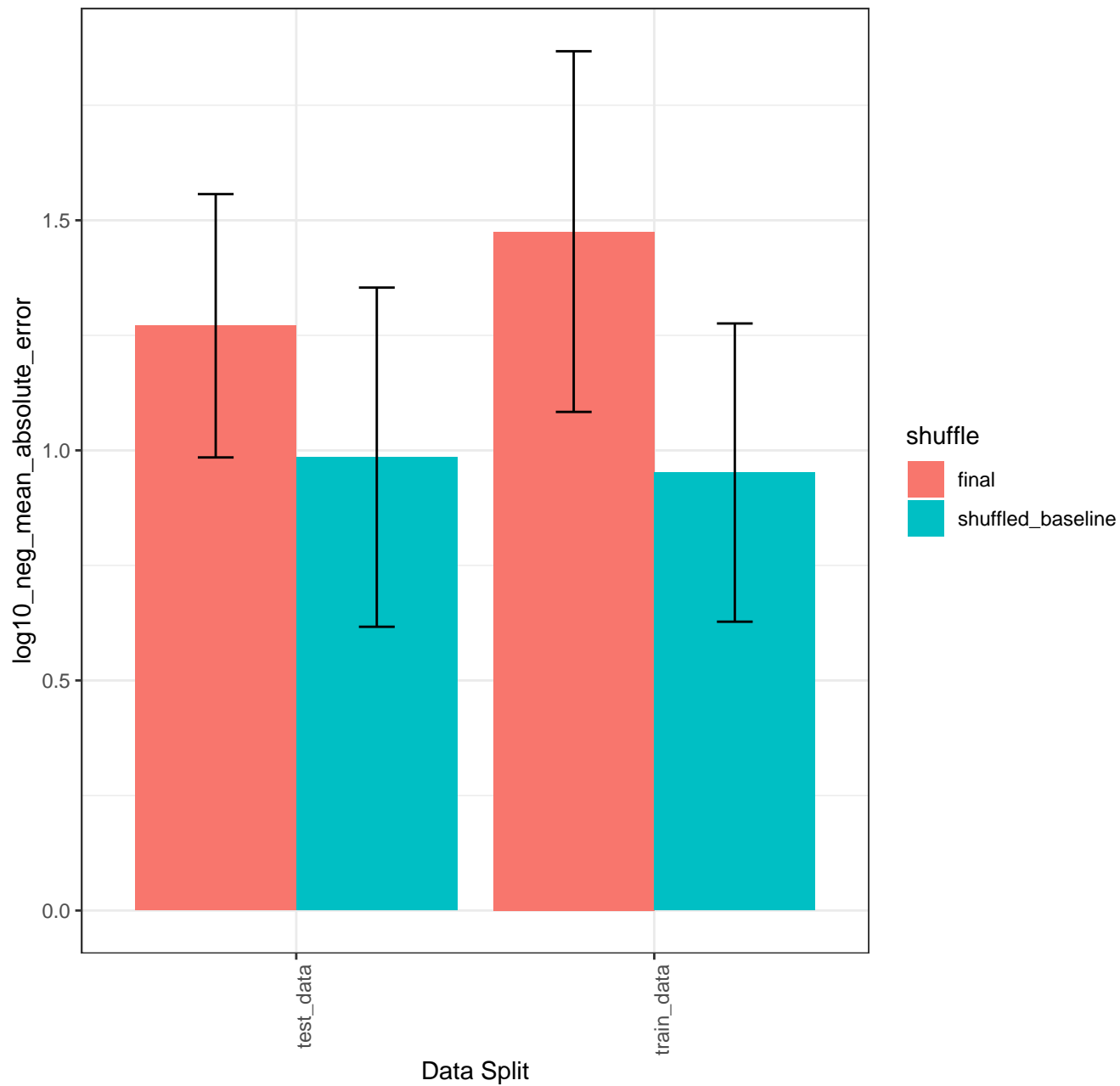
IL-2



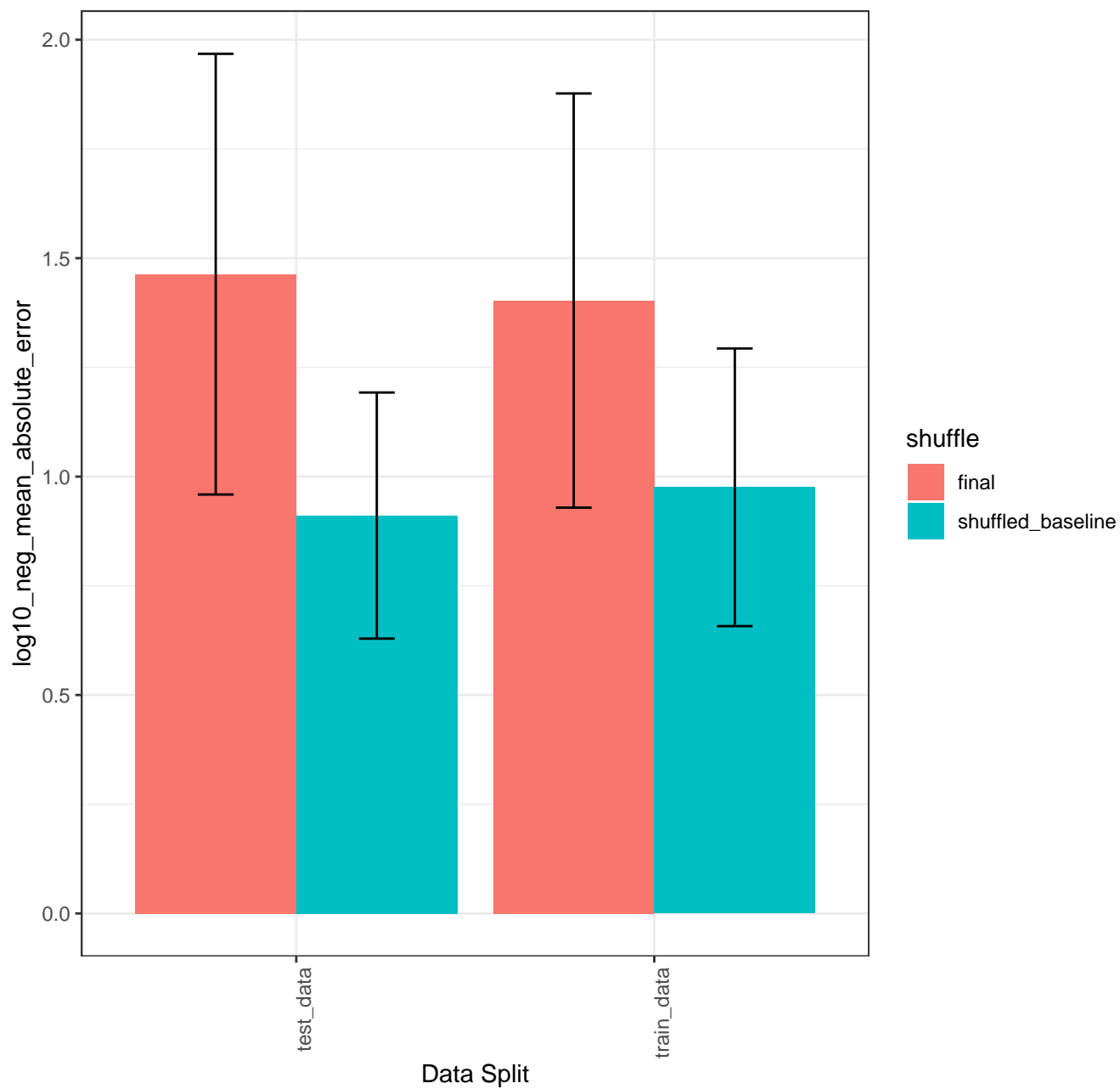
IL-21



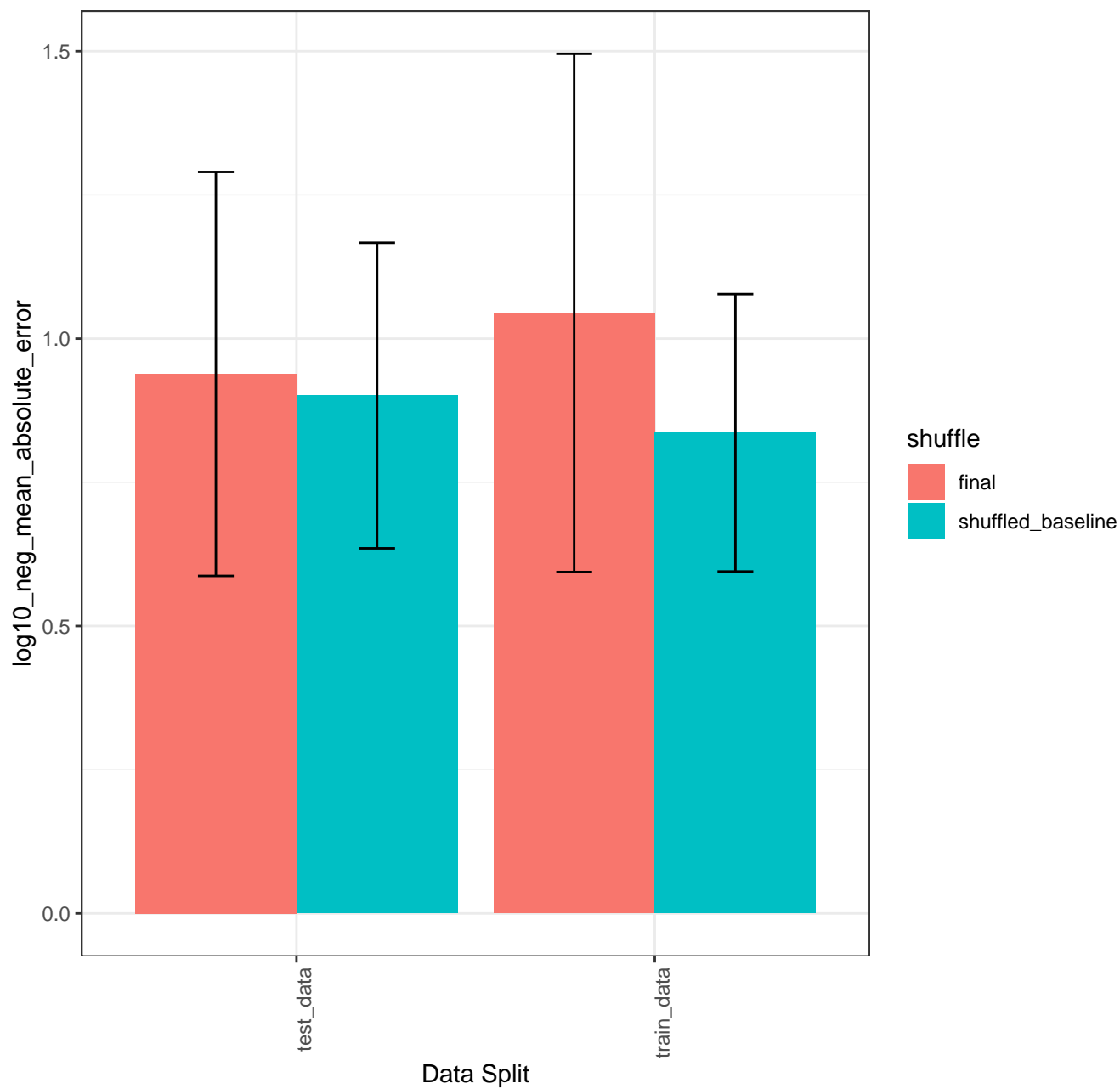
IL-22



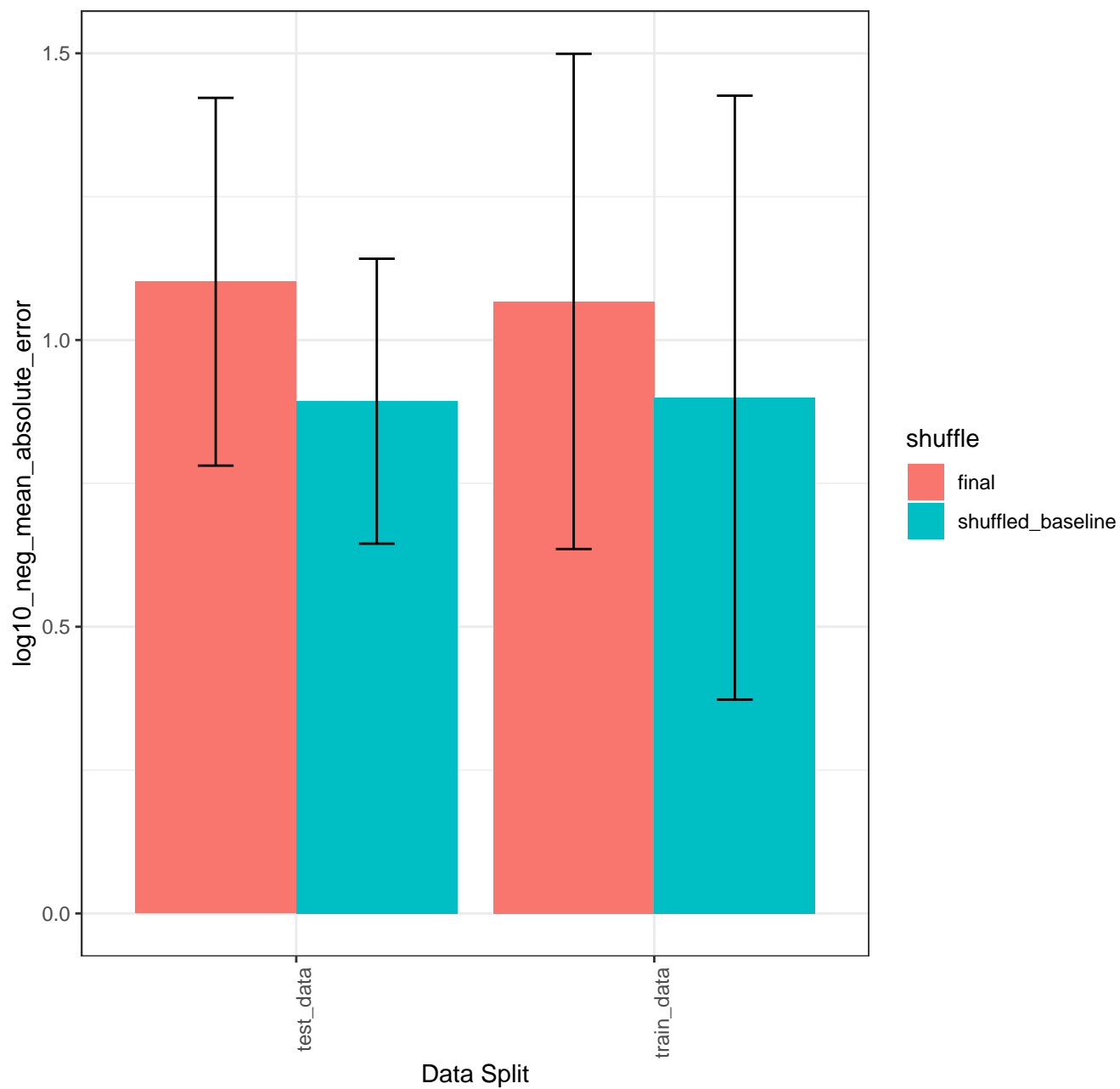
IL-22BP



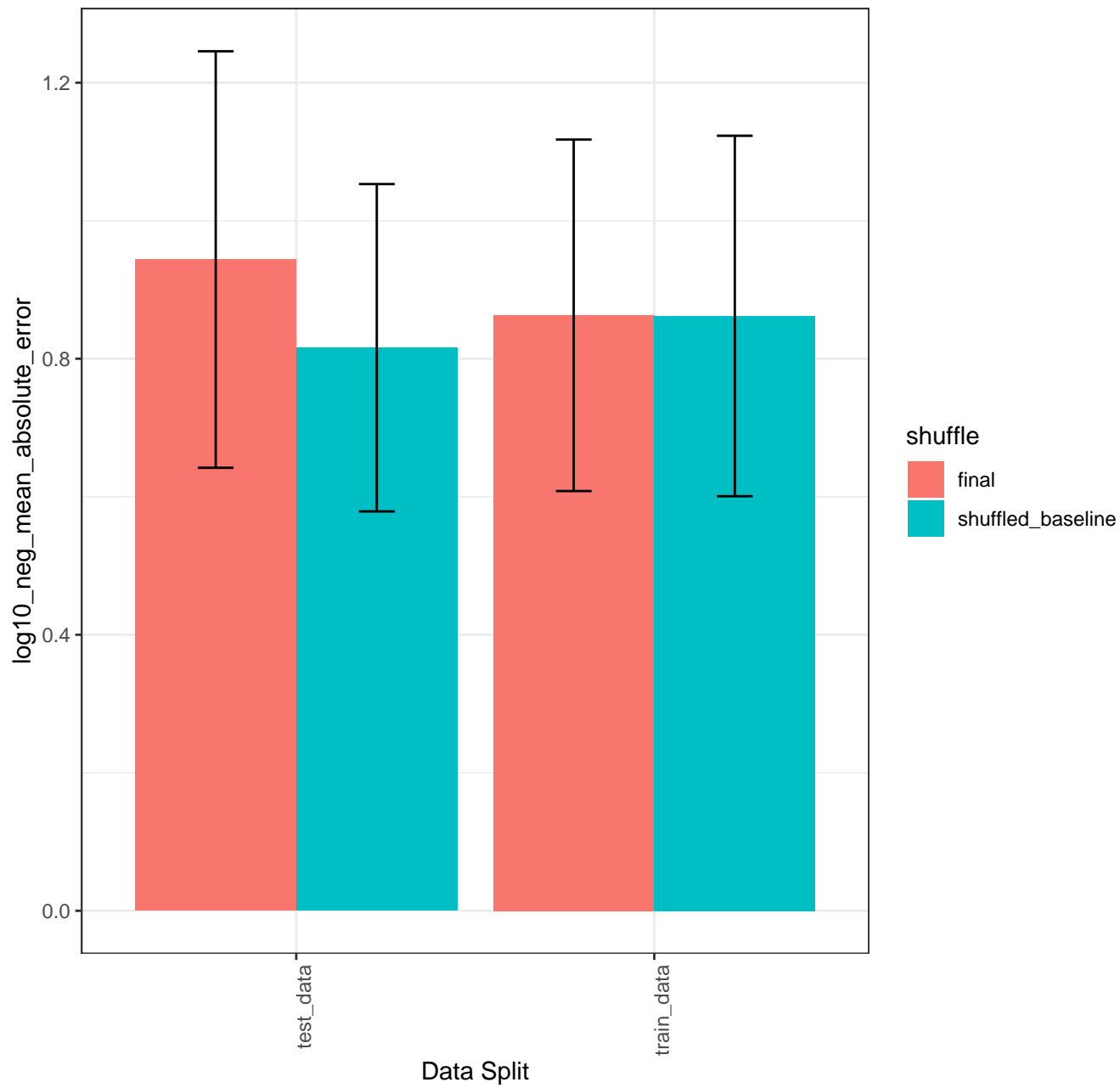
IL-23



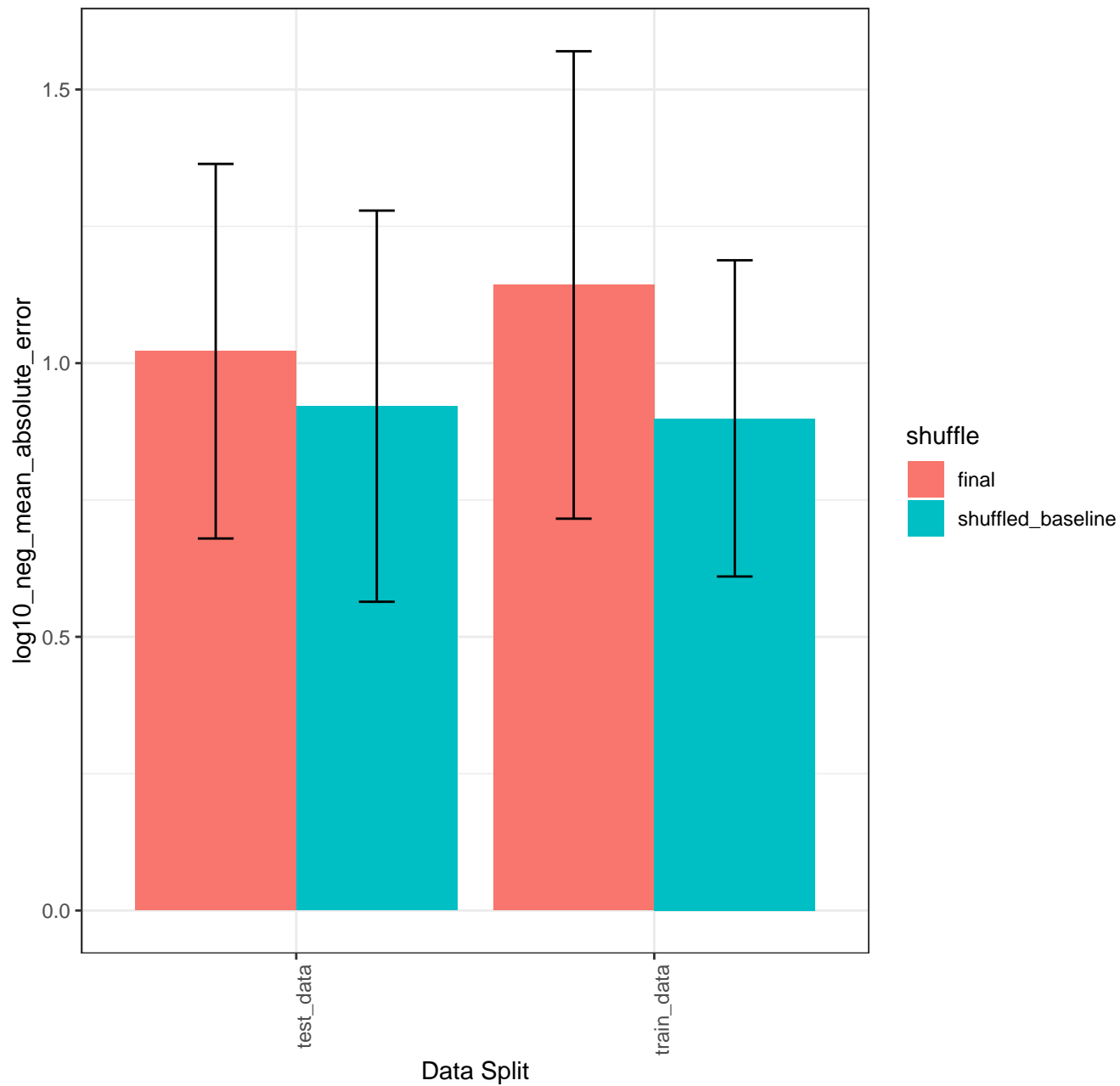
IL-24



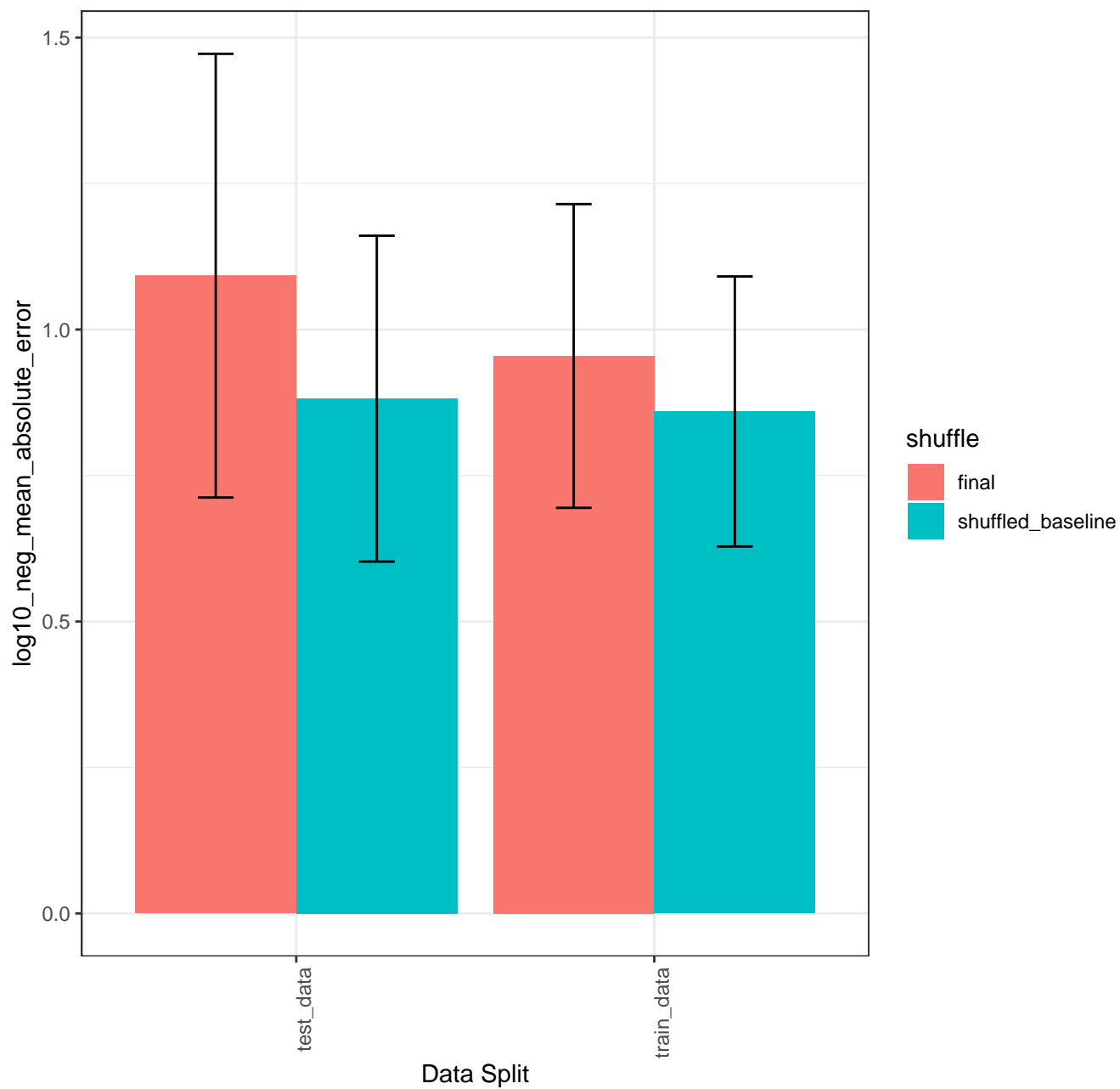
IL-27



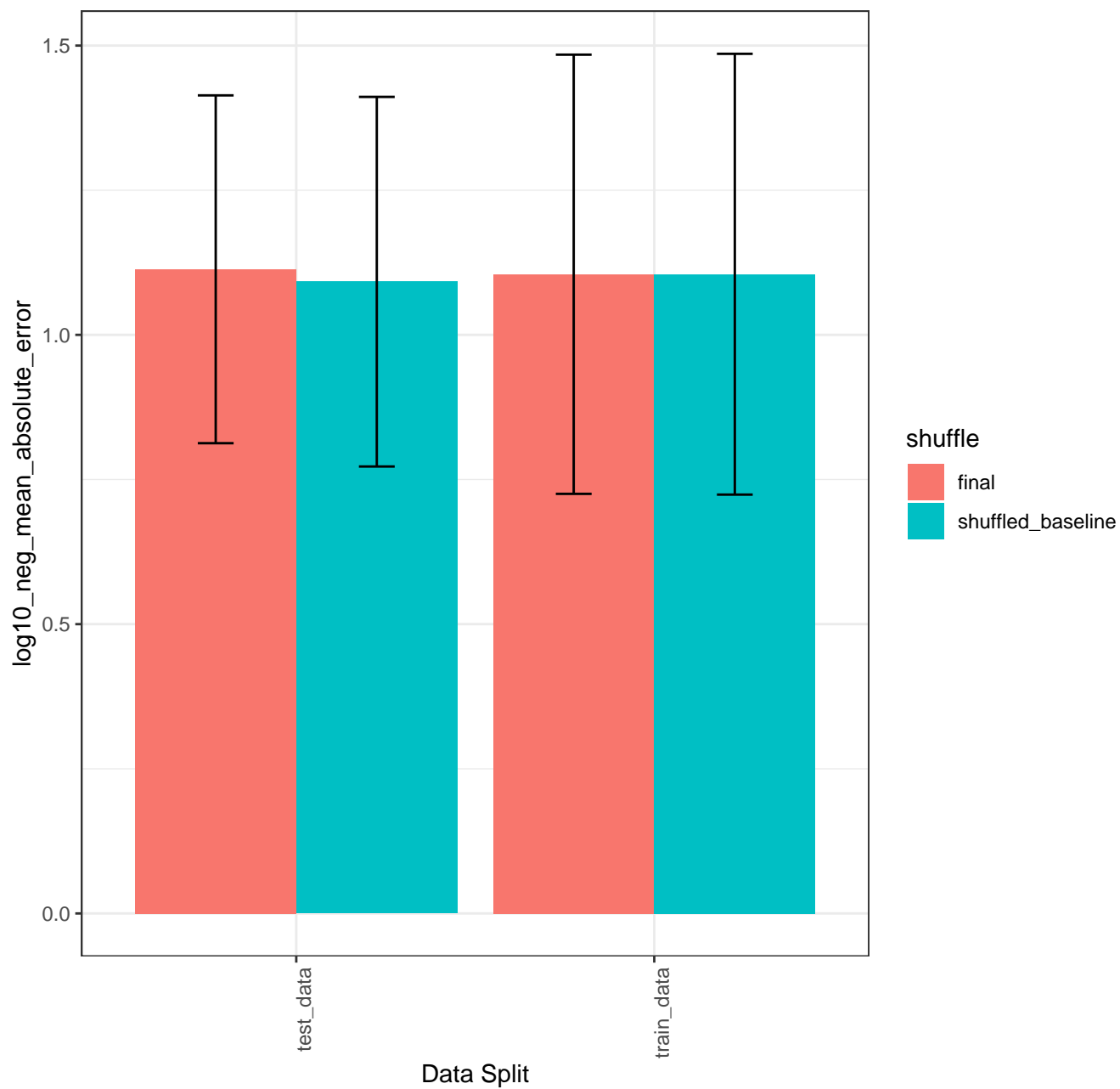
IL-28A



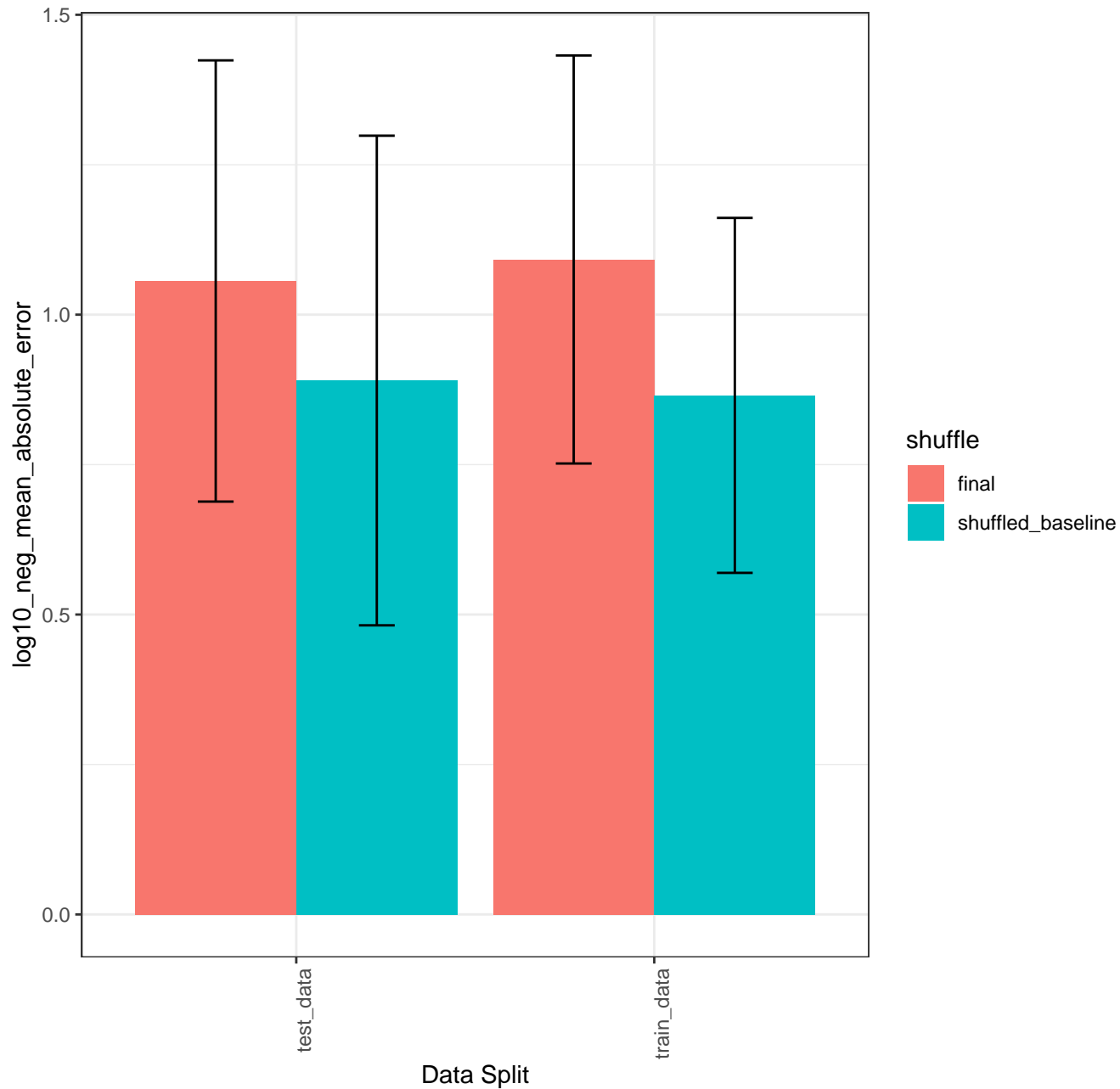
IL-29



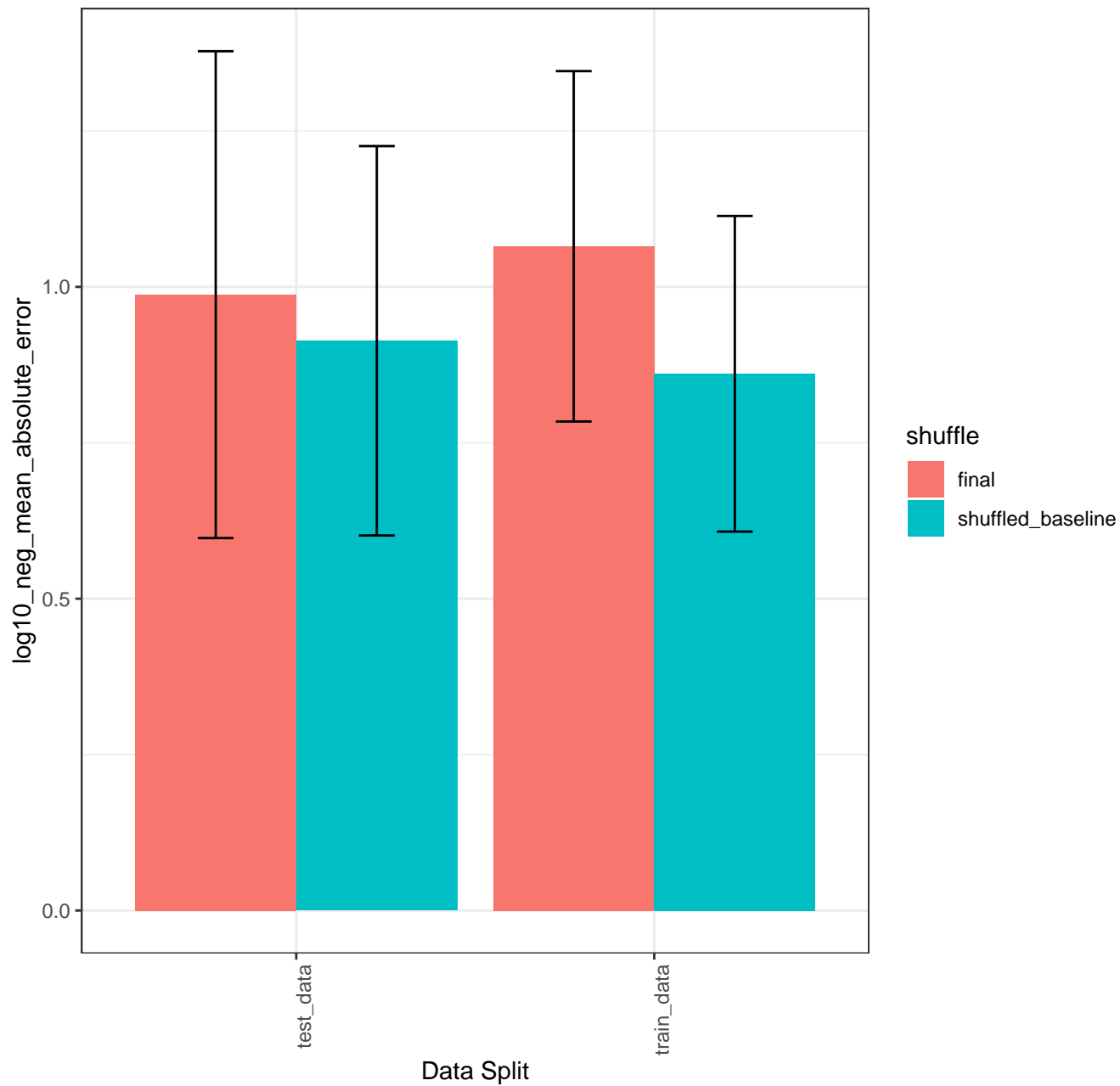
IL-2RA



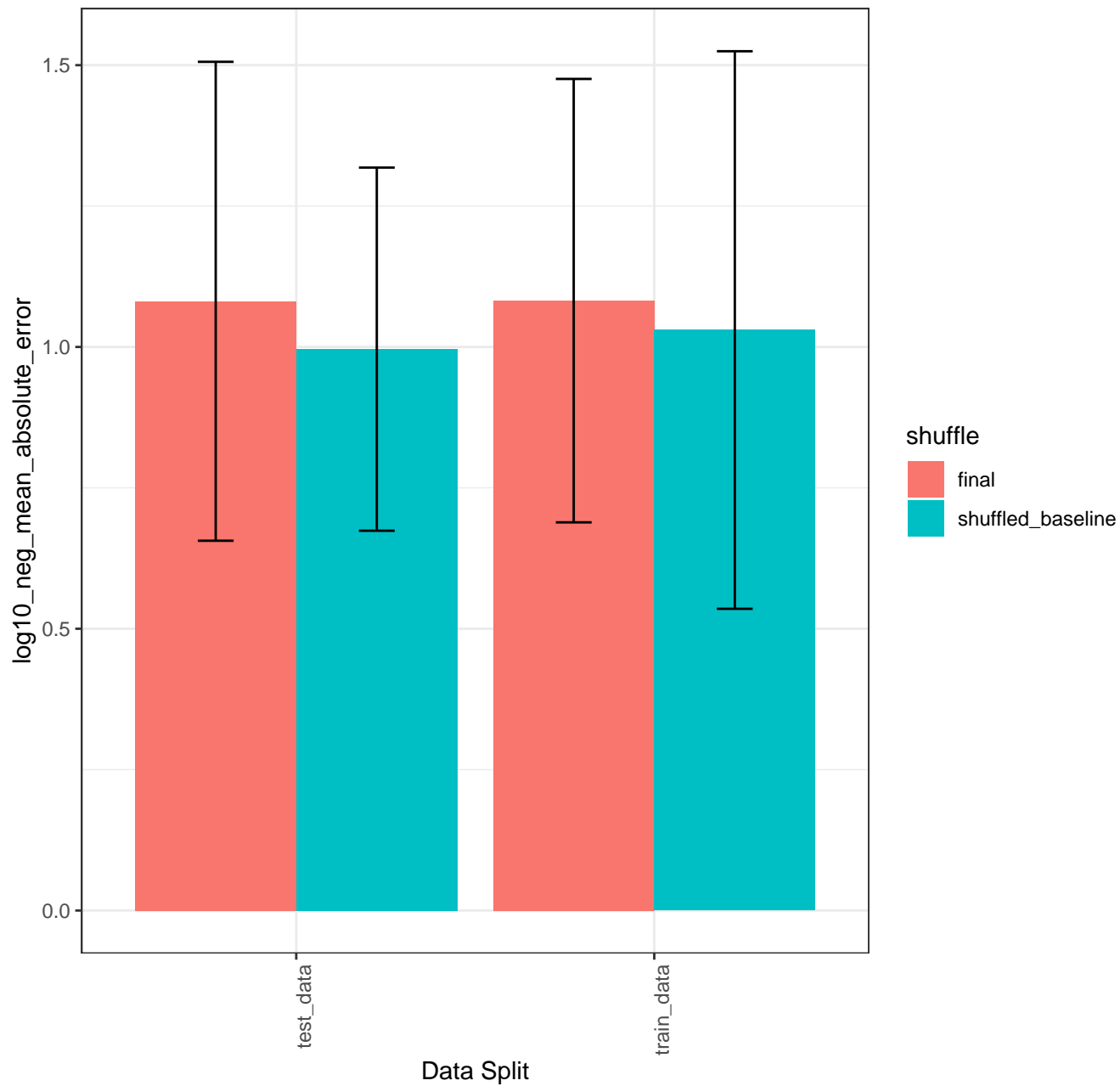
IL-3



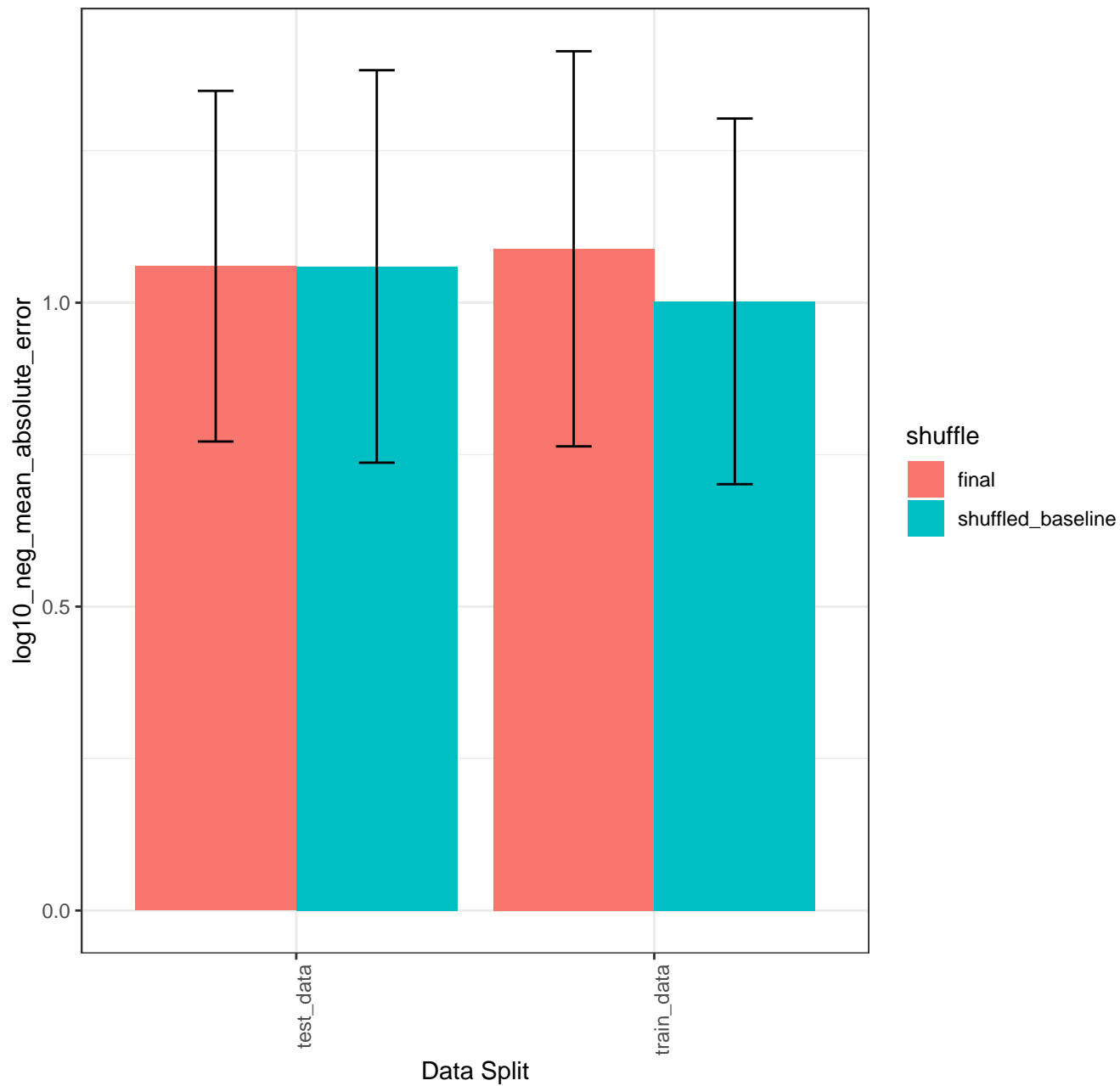
IL-31



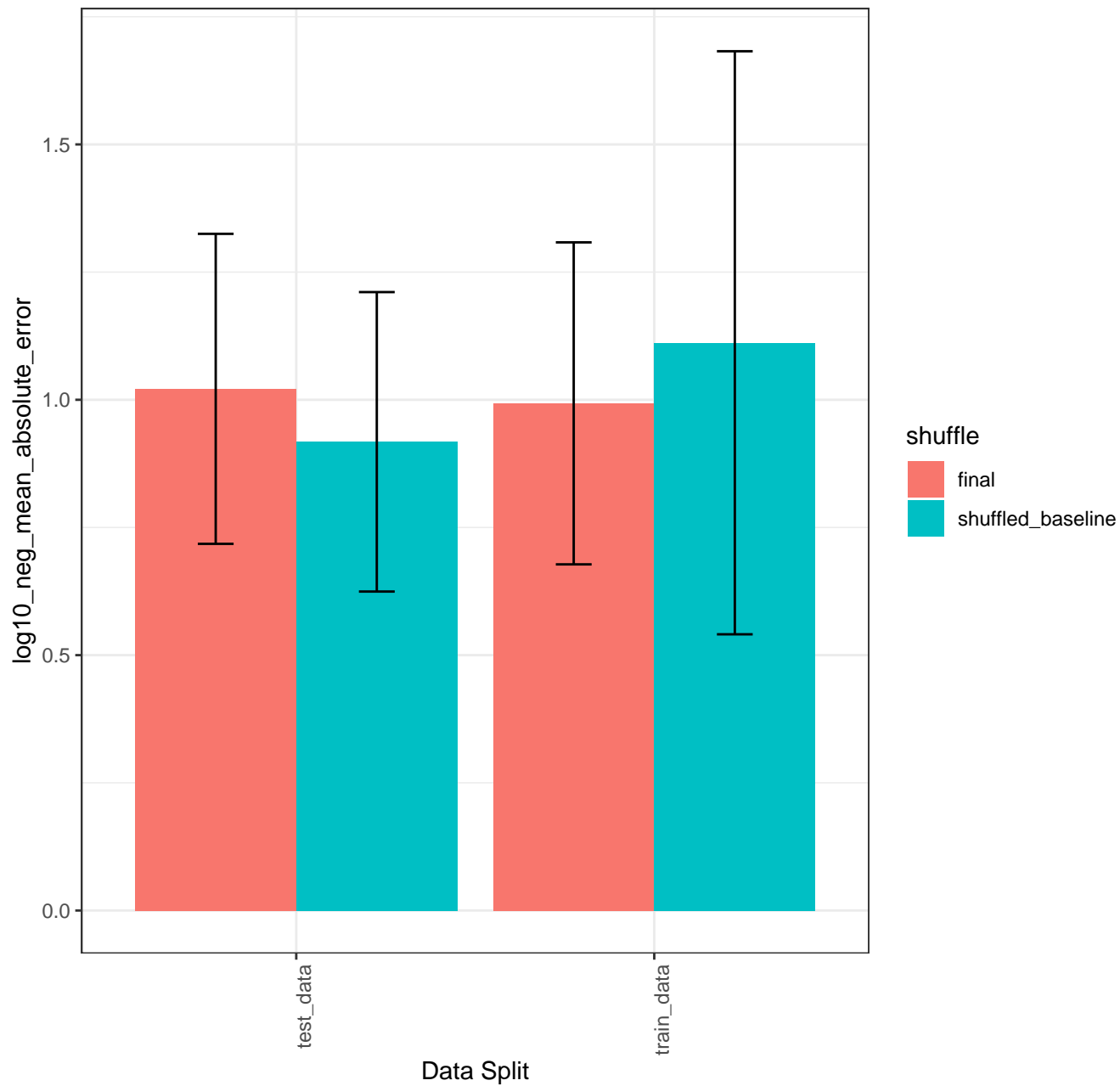
IL-32(alpha)



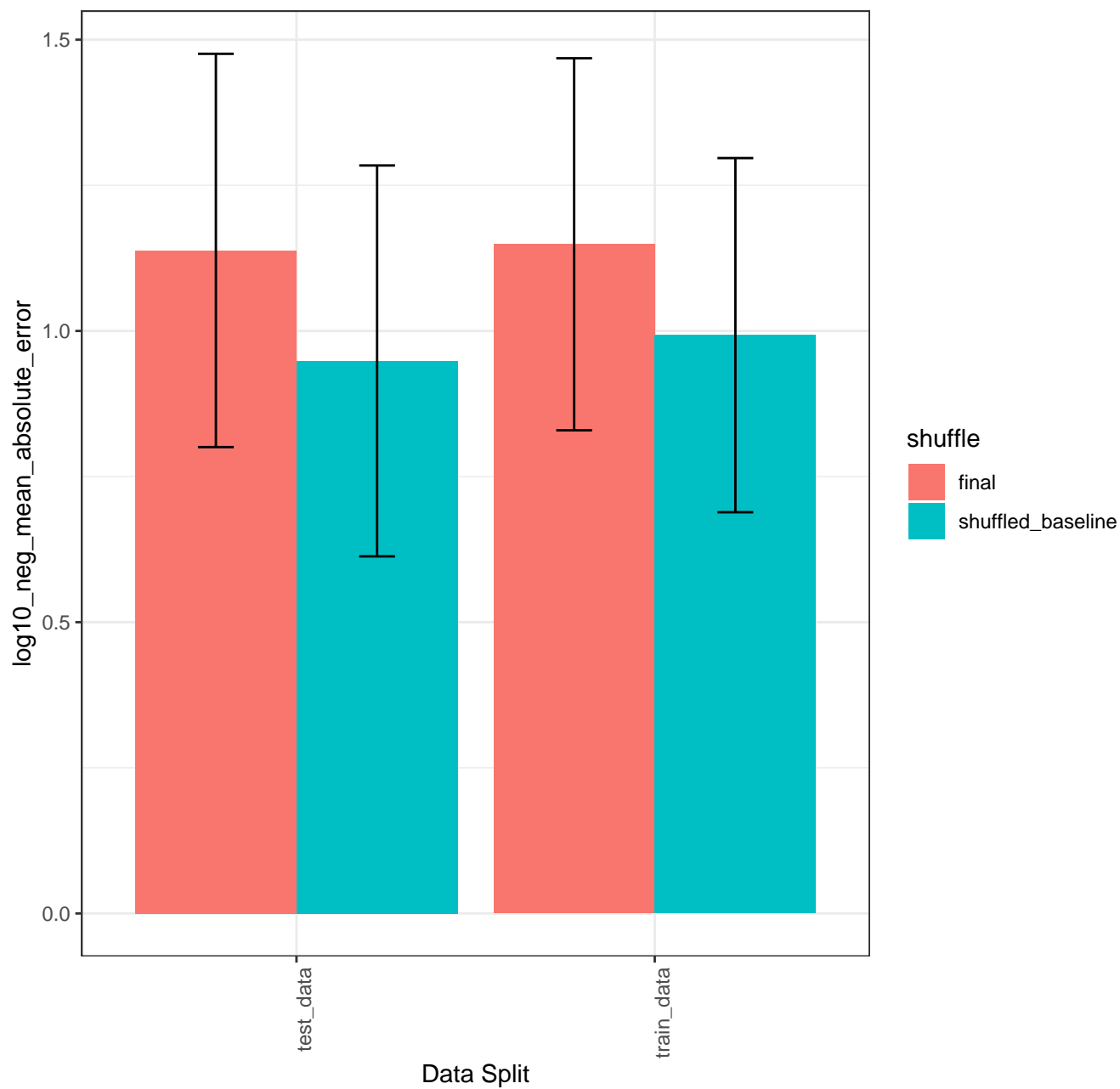
IL-33



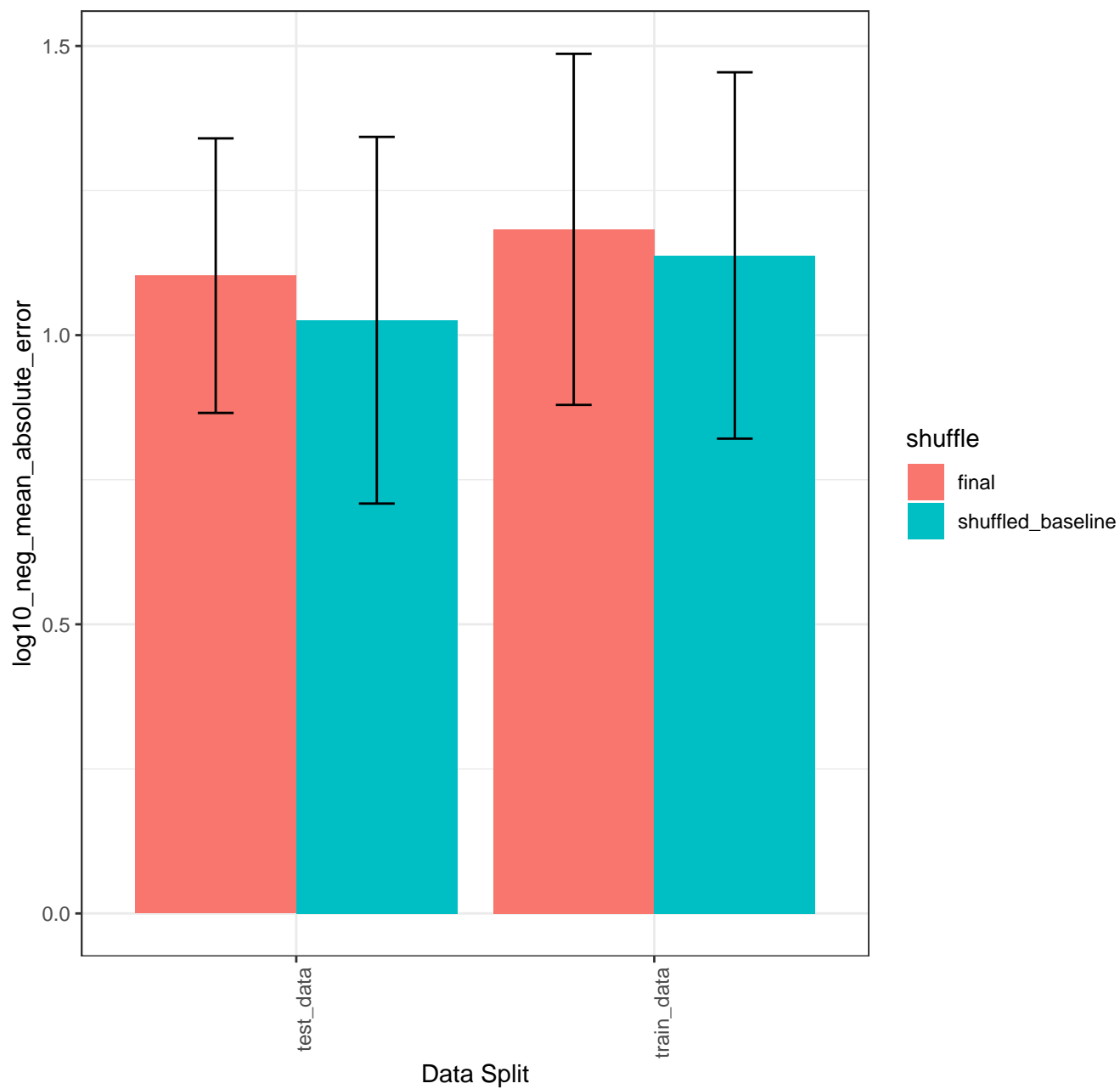
IL-35



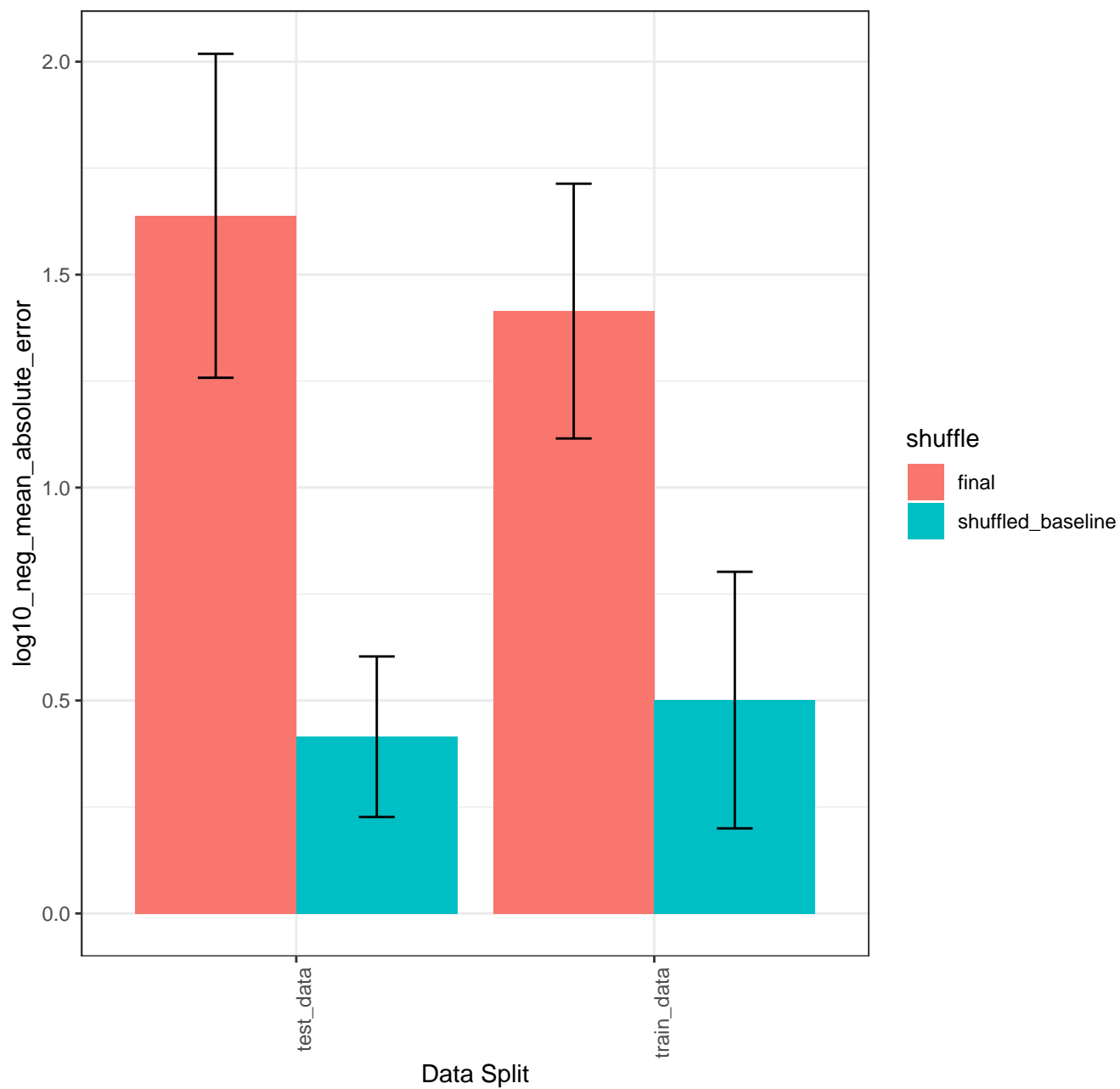
IL-4



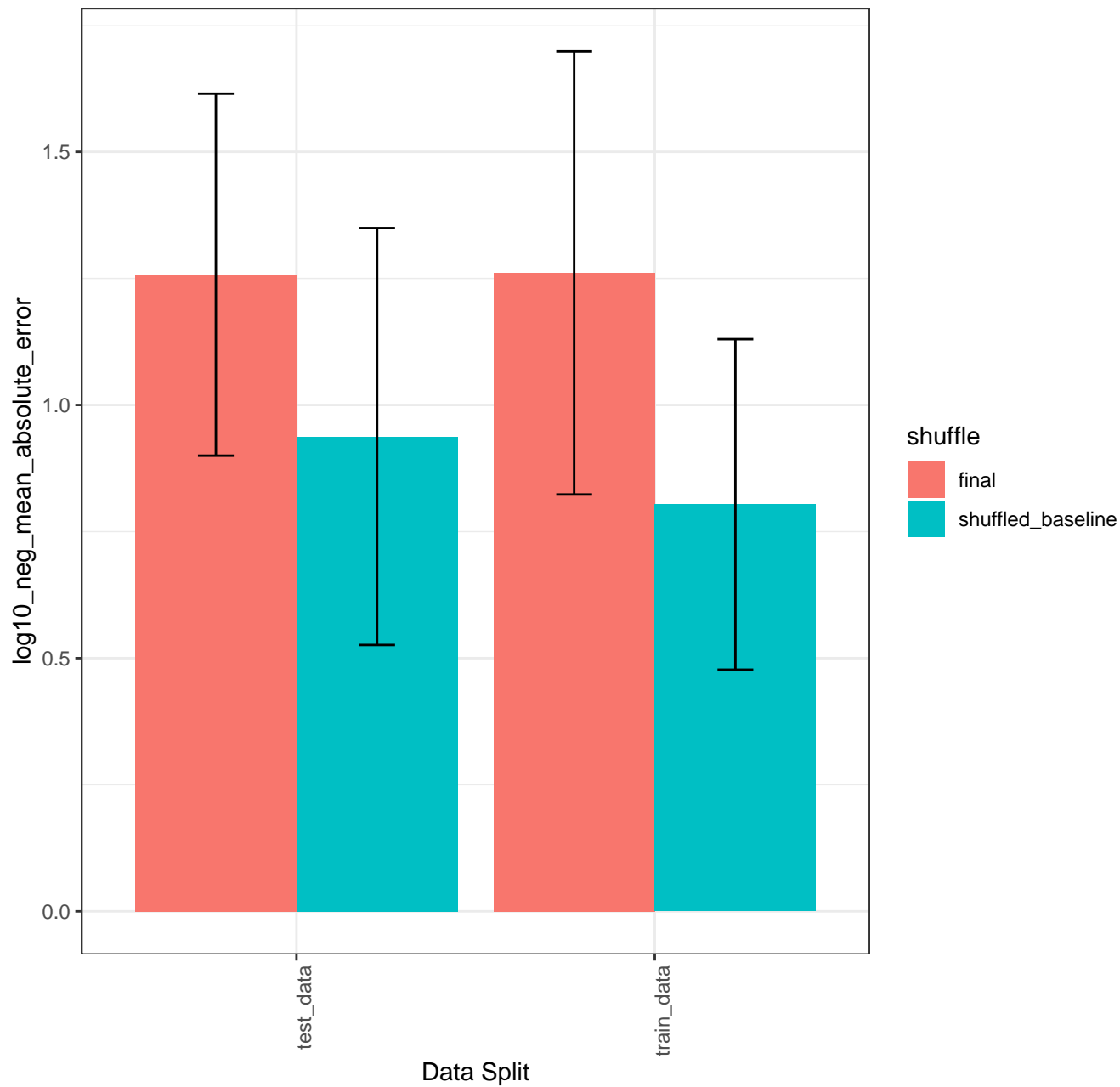
IL-5



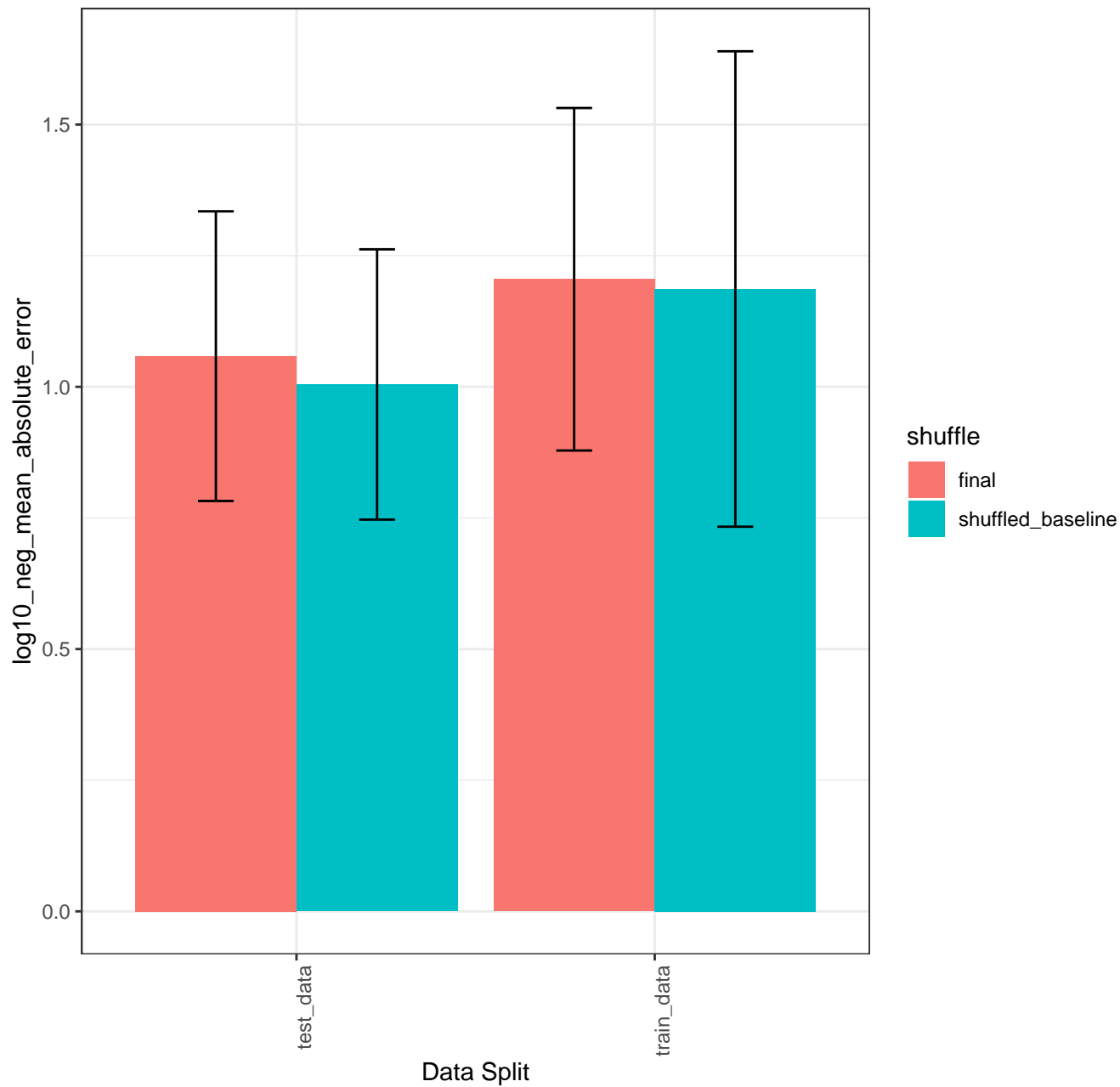
IL-6



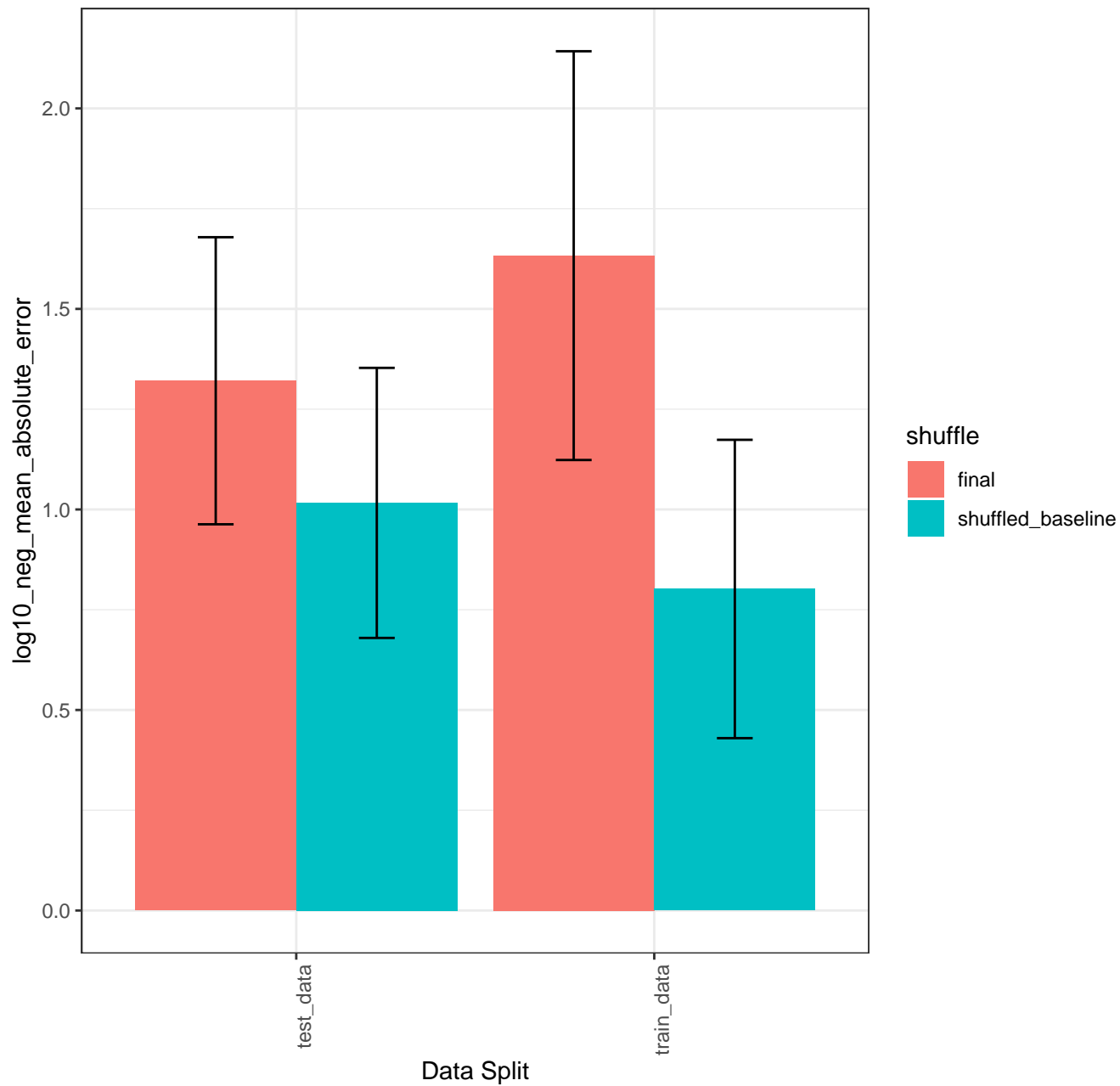
IL-6Ralpha



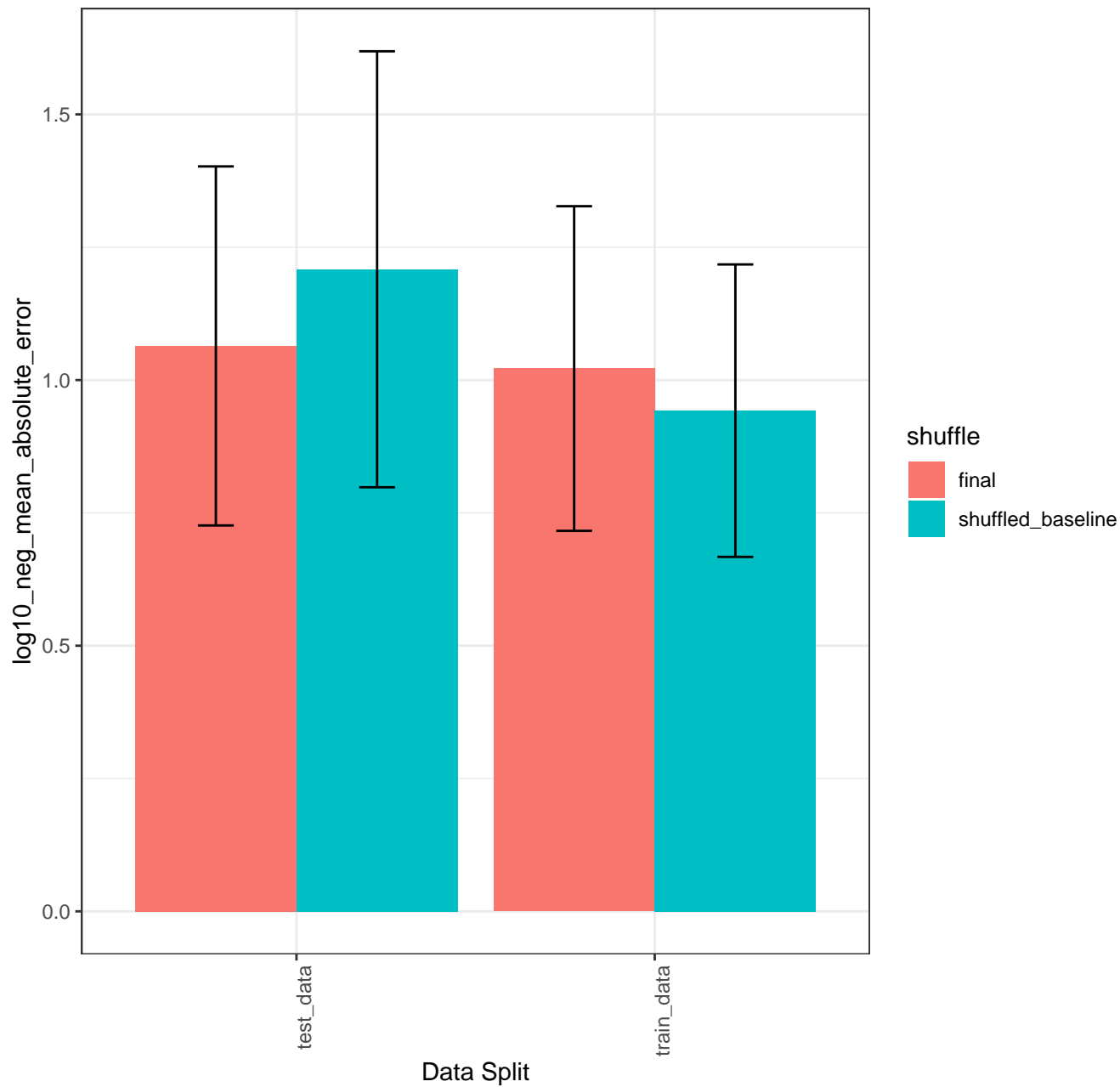
IL-7



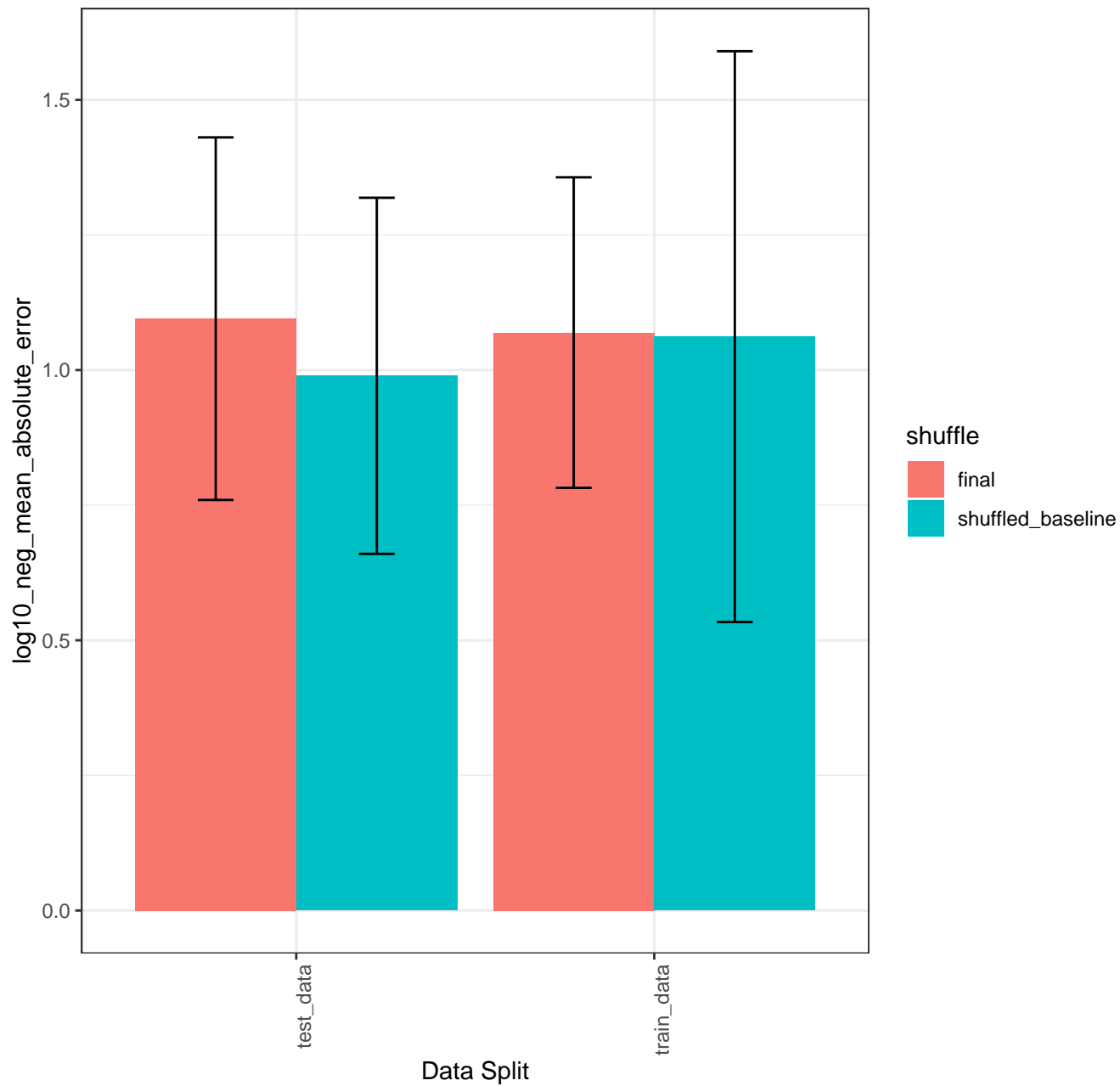
IL-8



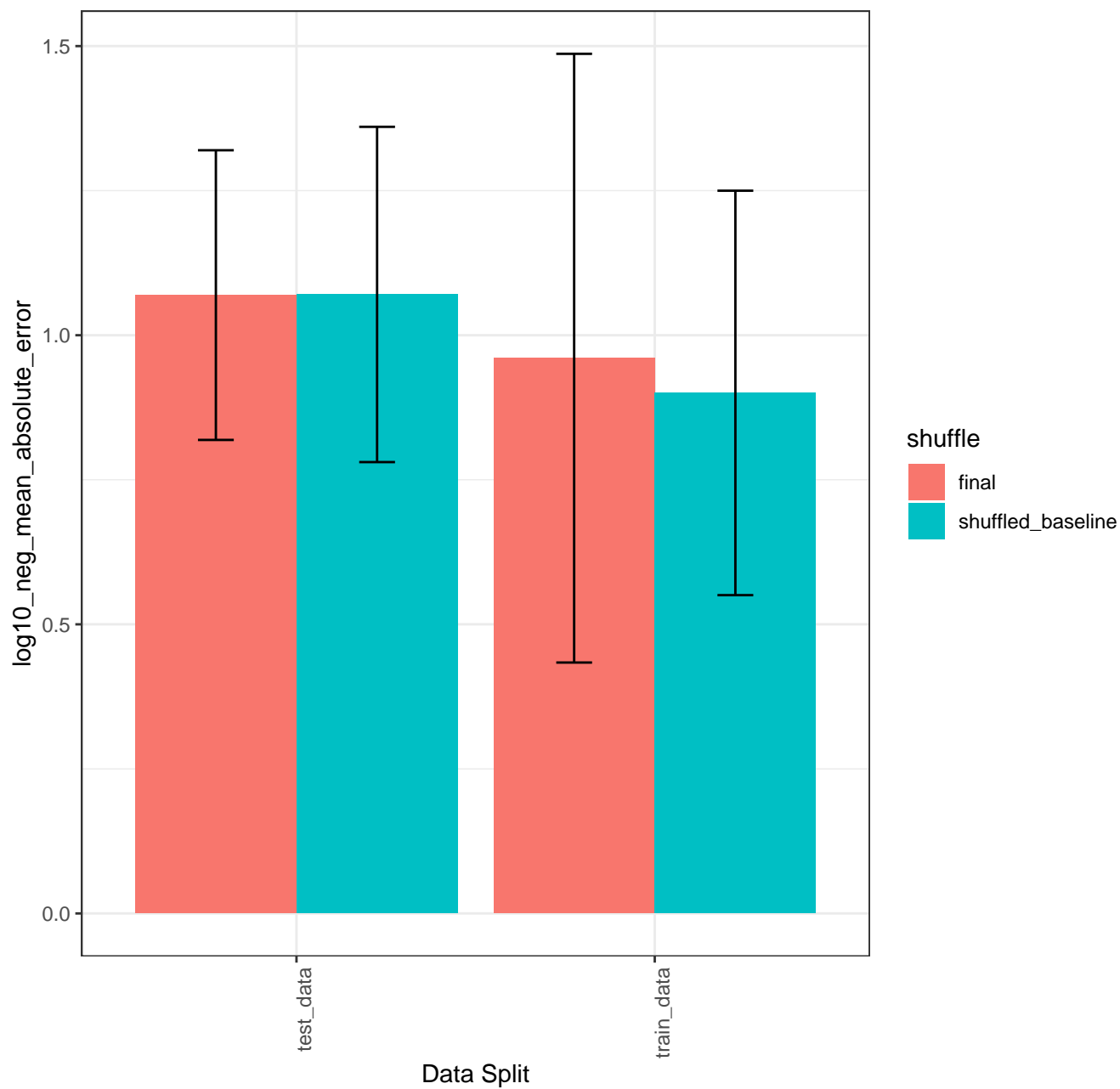
IL-9



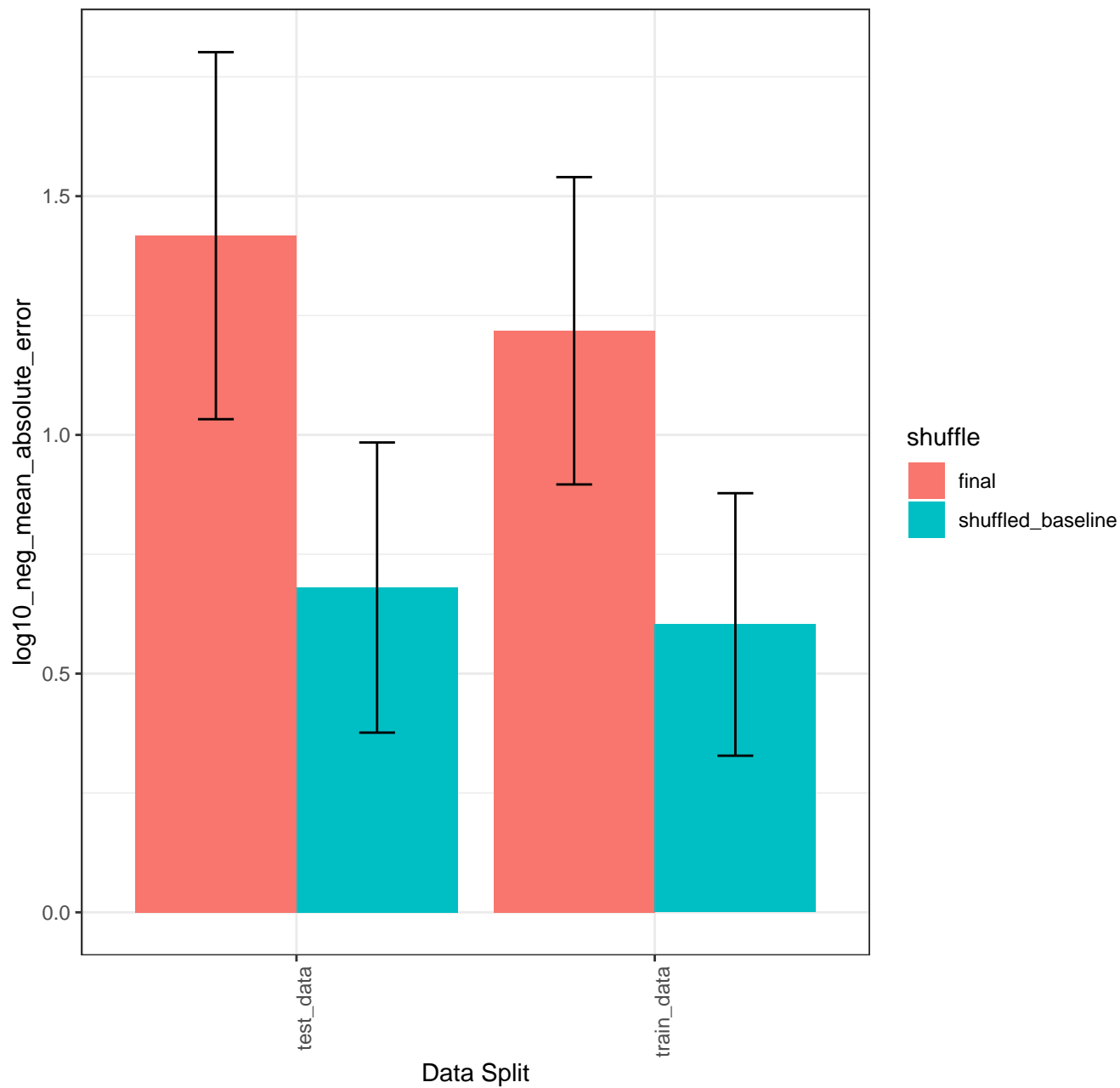
Leptin



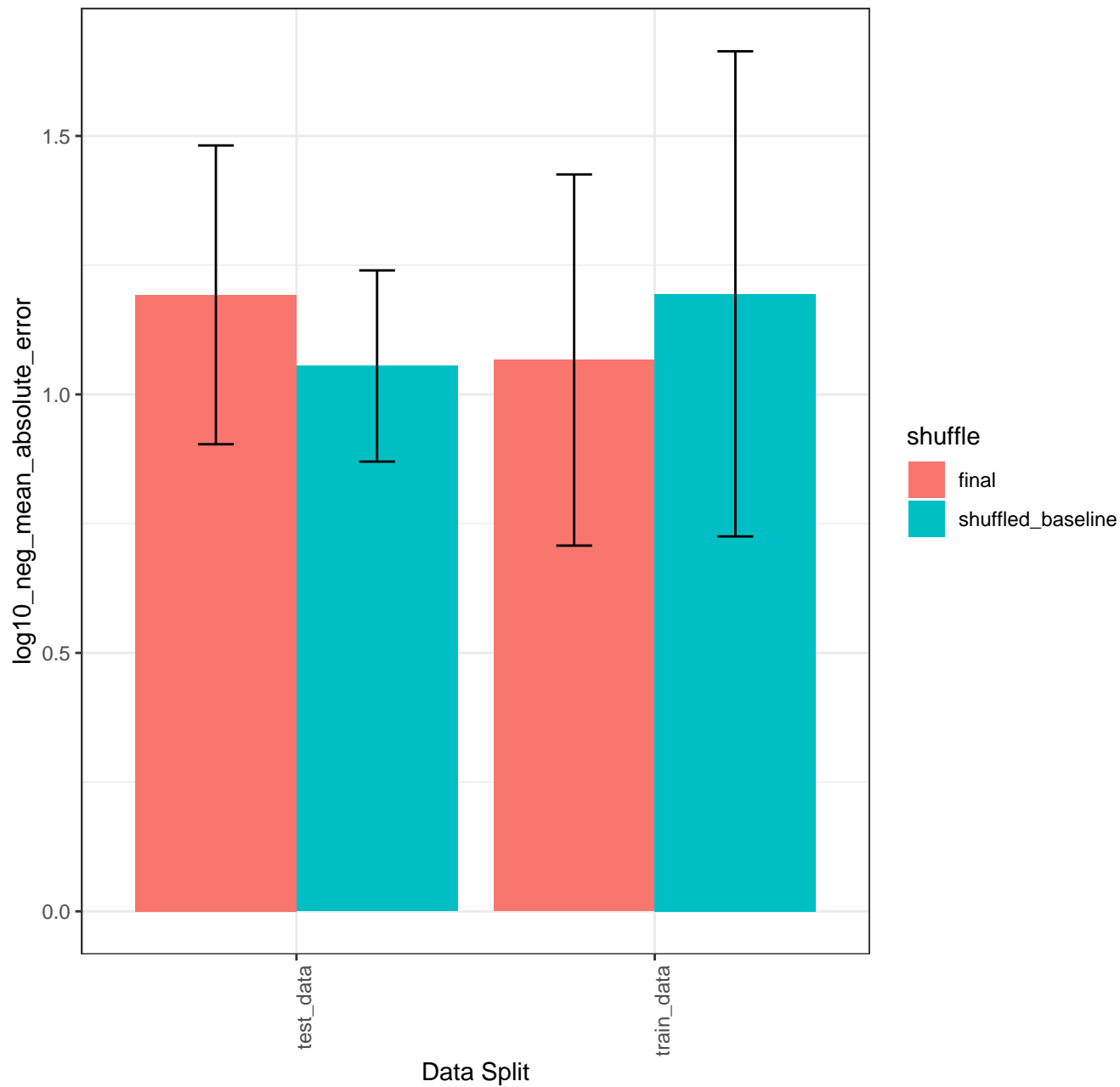
LIF



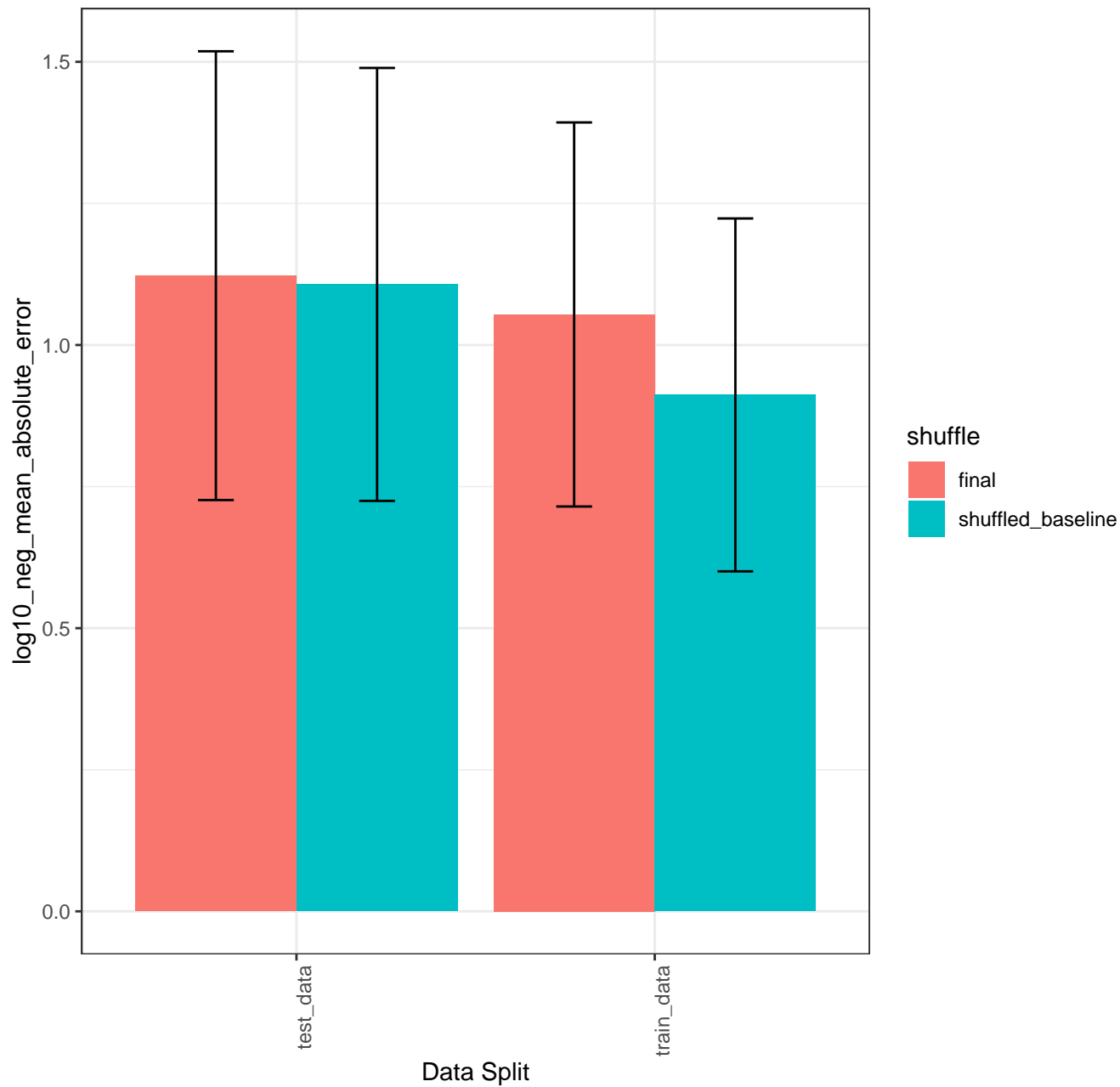
LOX1(OLR1)



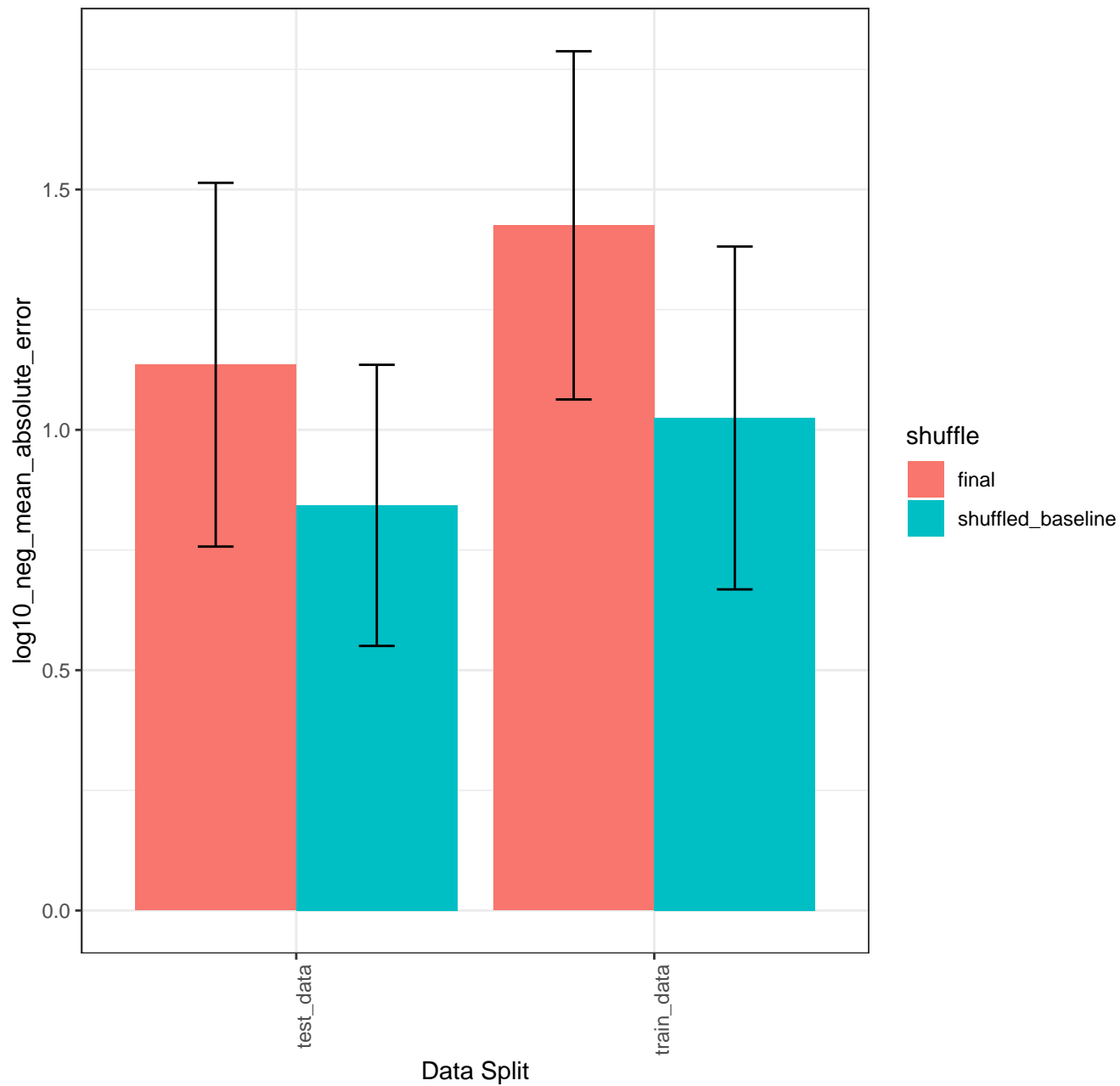
M-CF



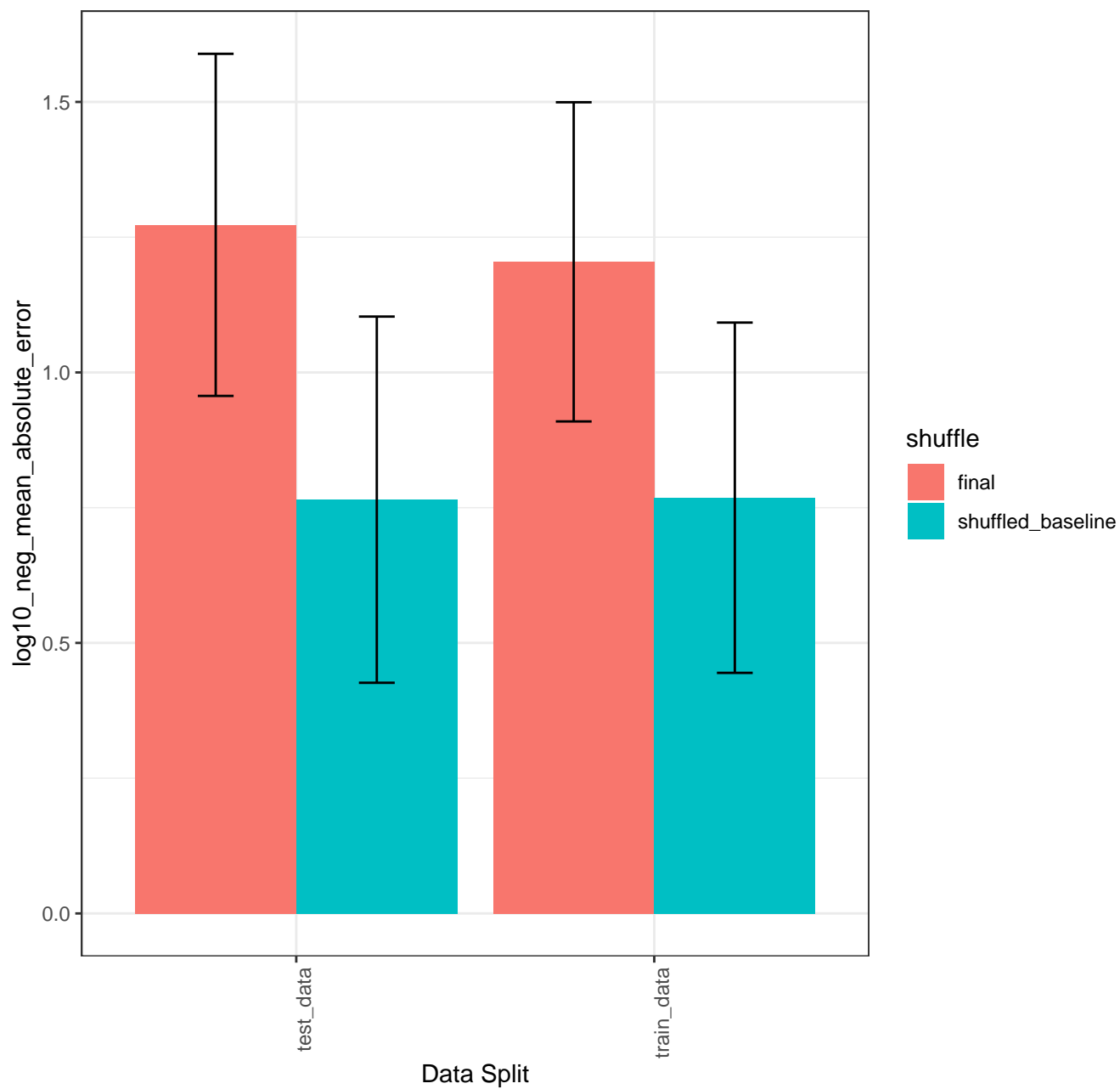
M-CFR(CD115)



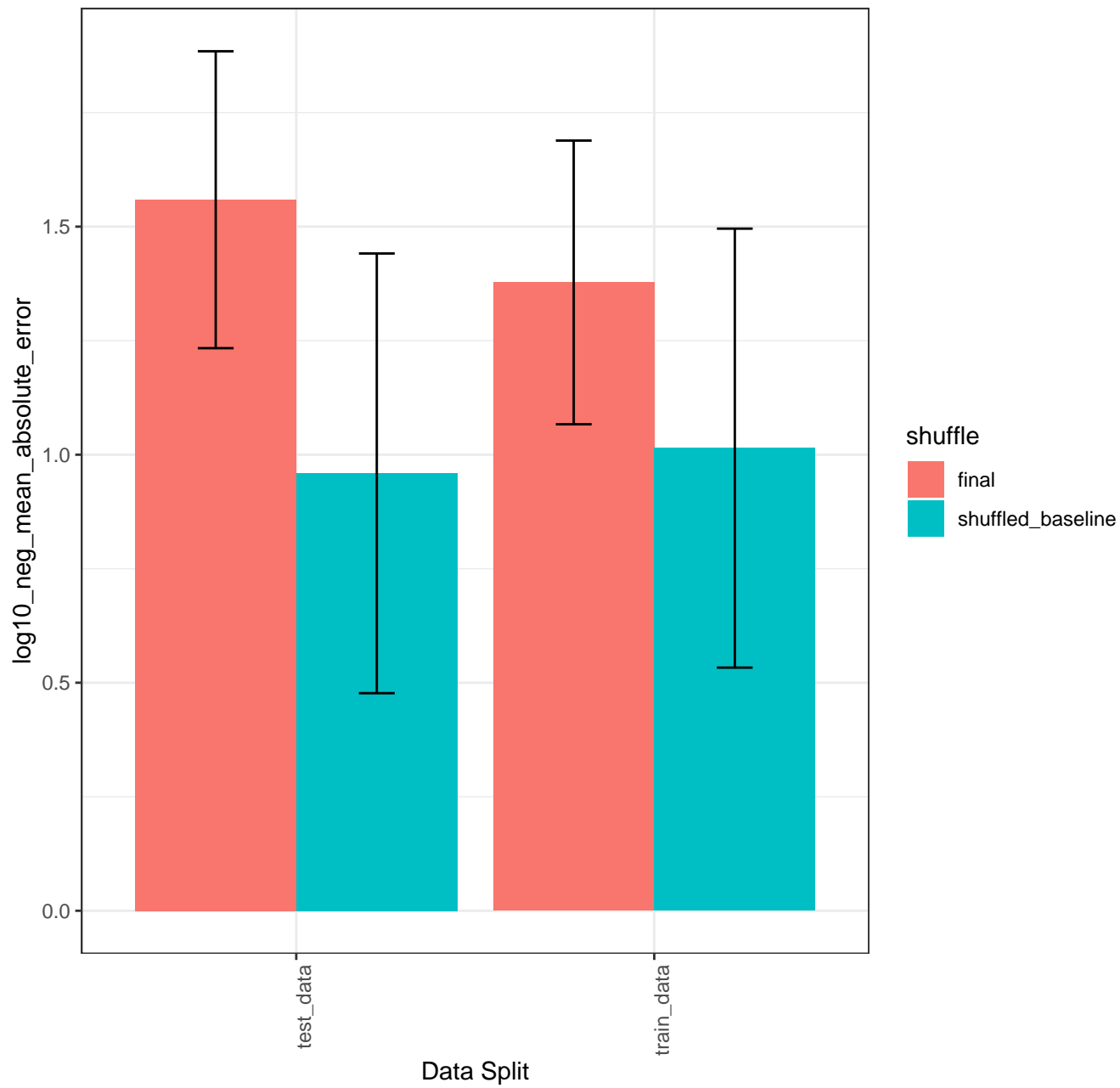
Mesothelin



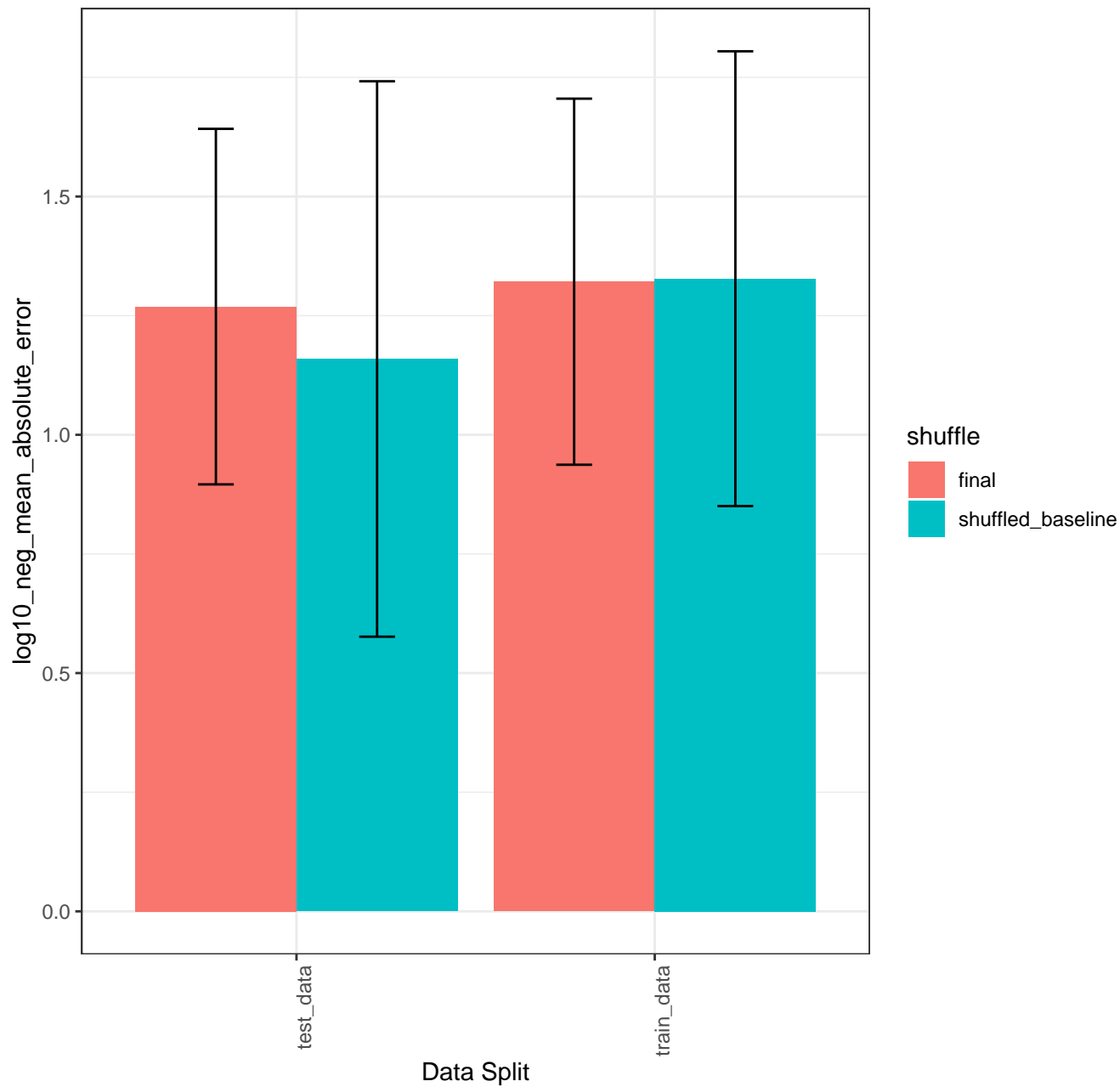
MIF



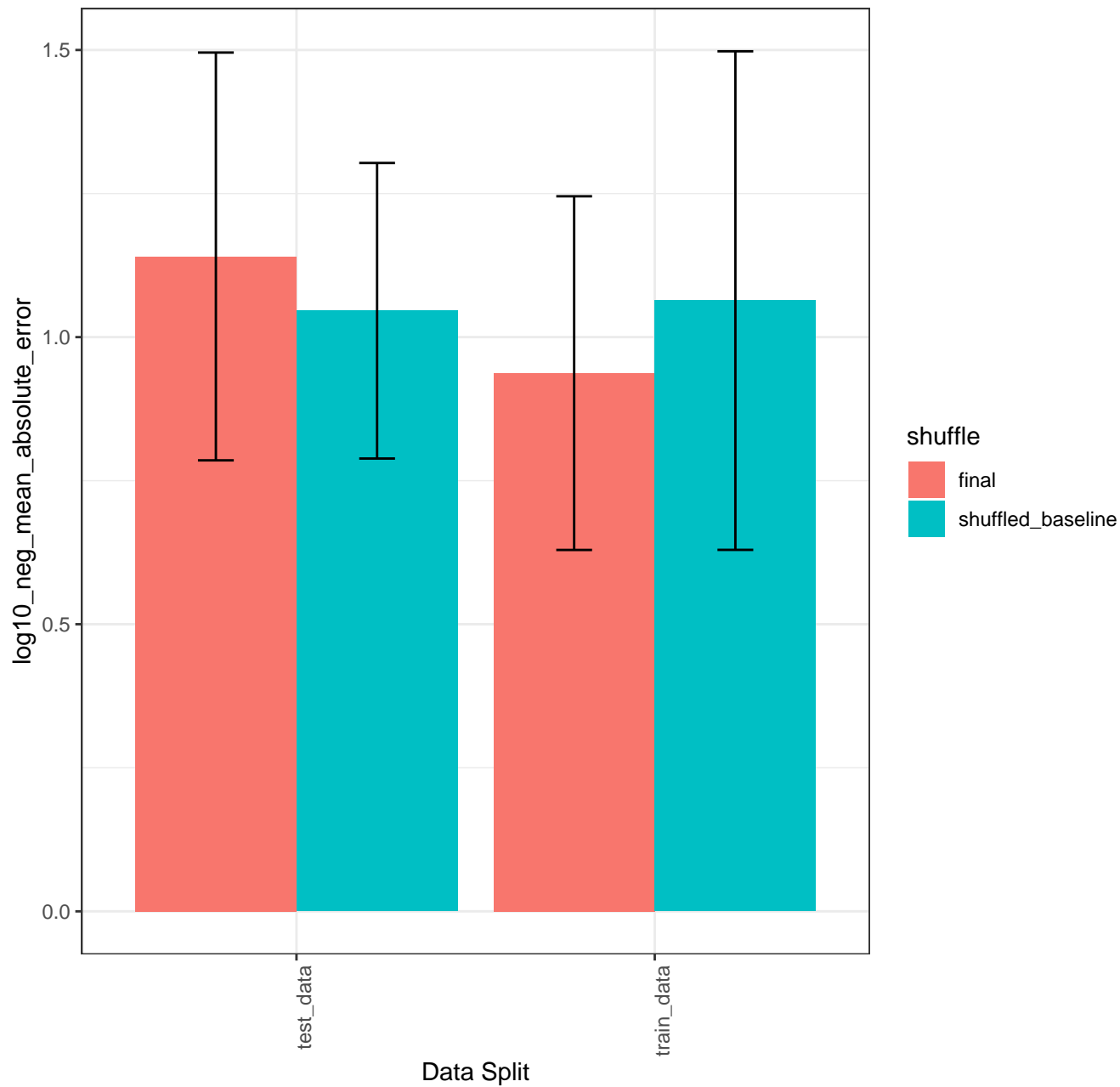
MMP-1



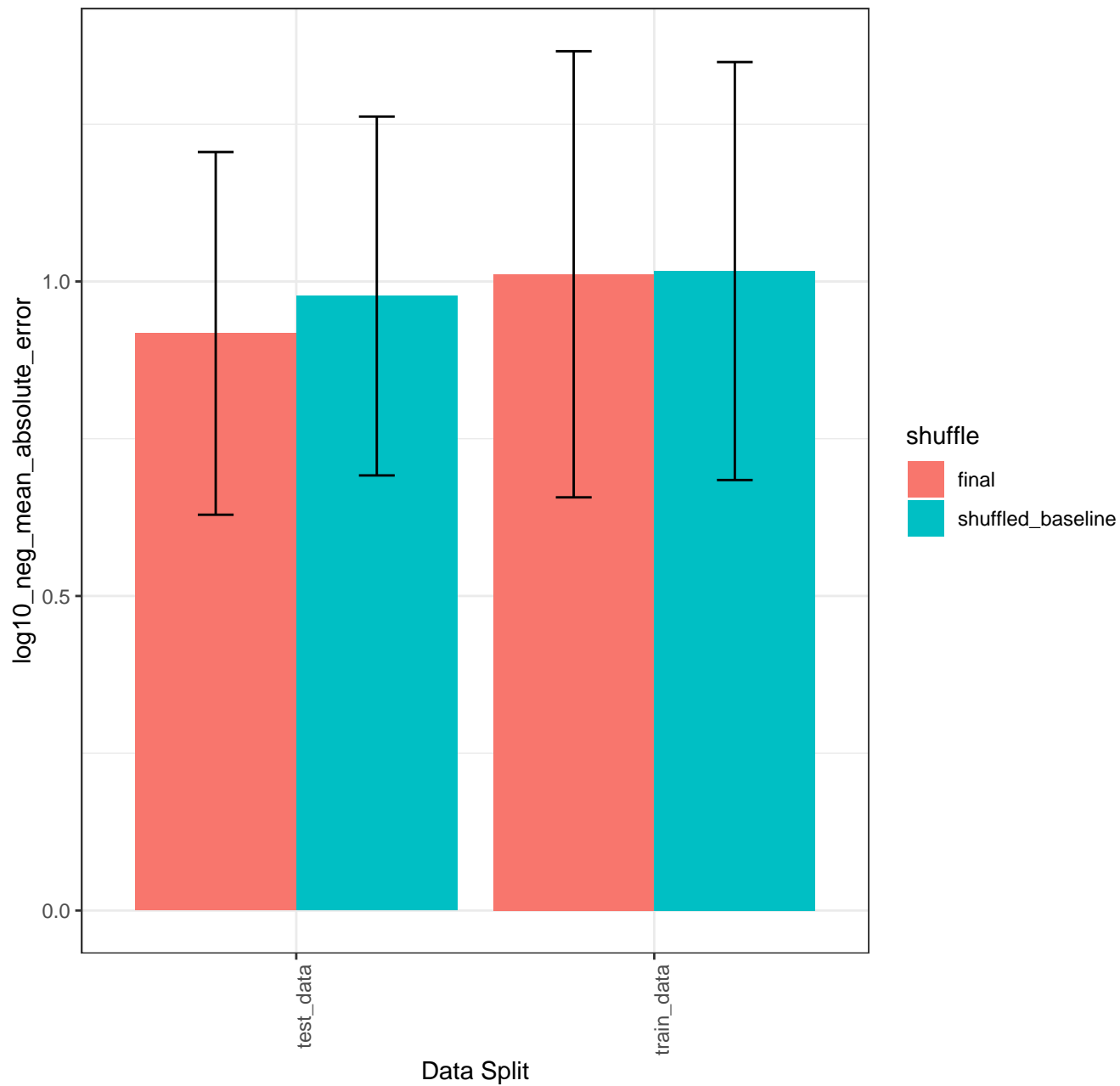
MMP-10



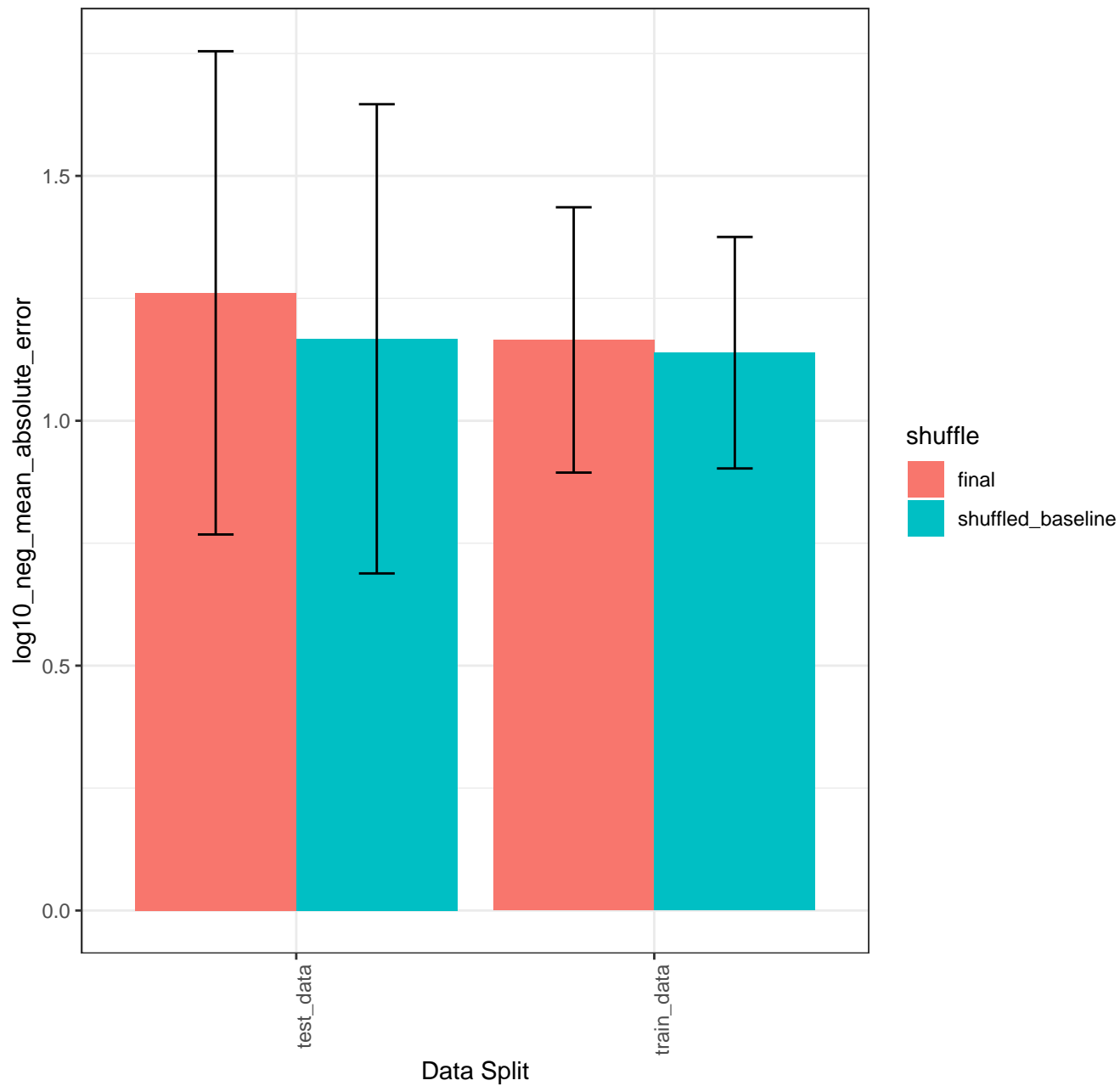
MMP-12



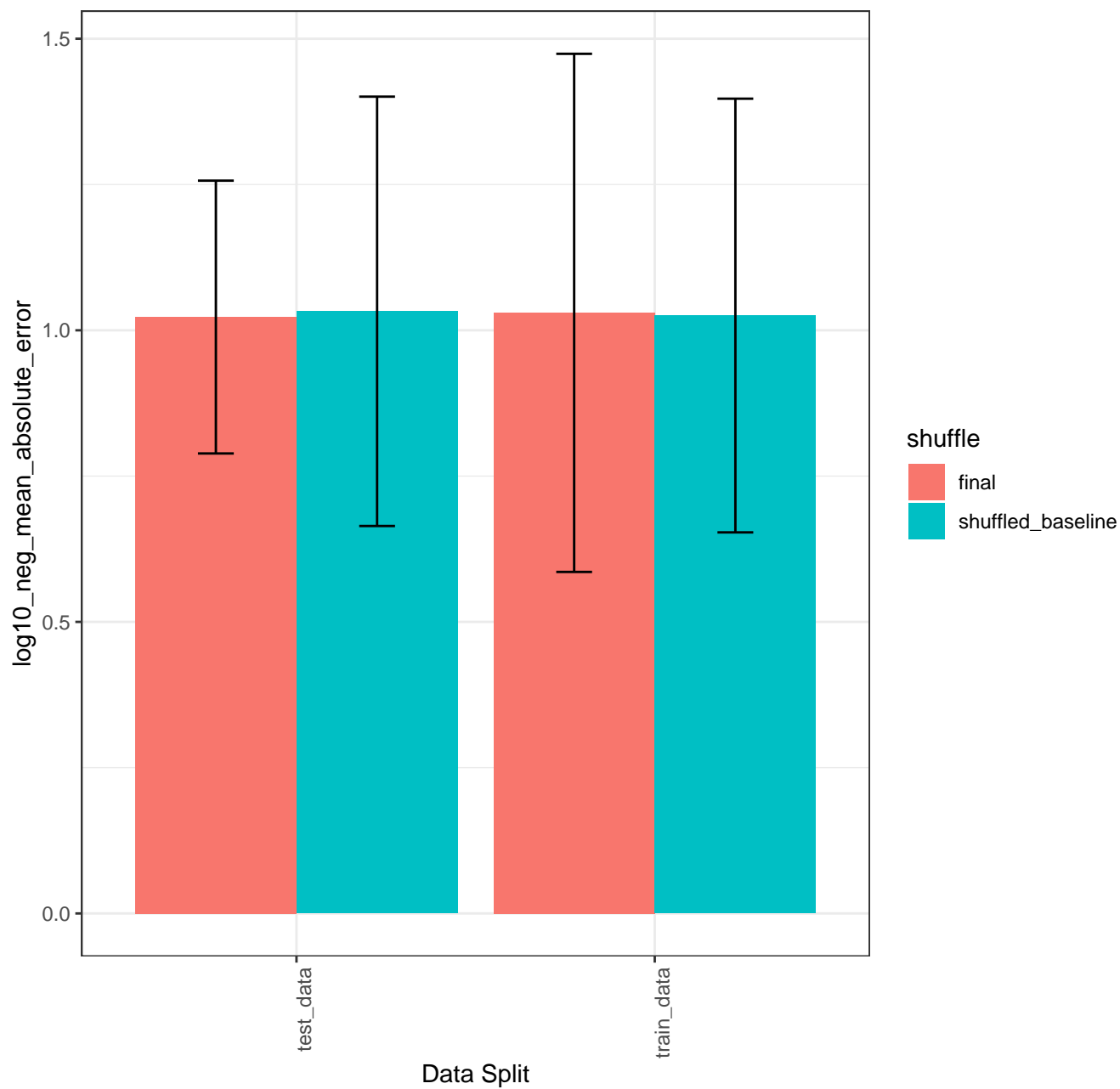
MMP-2



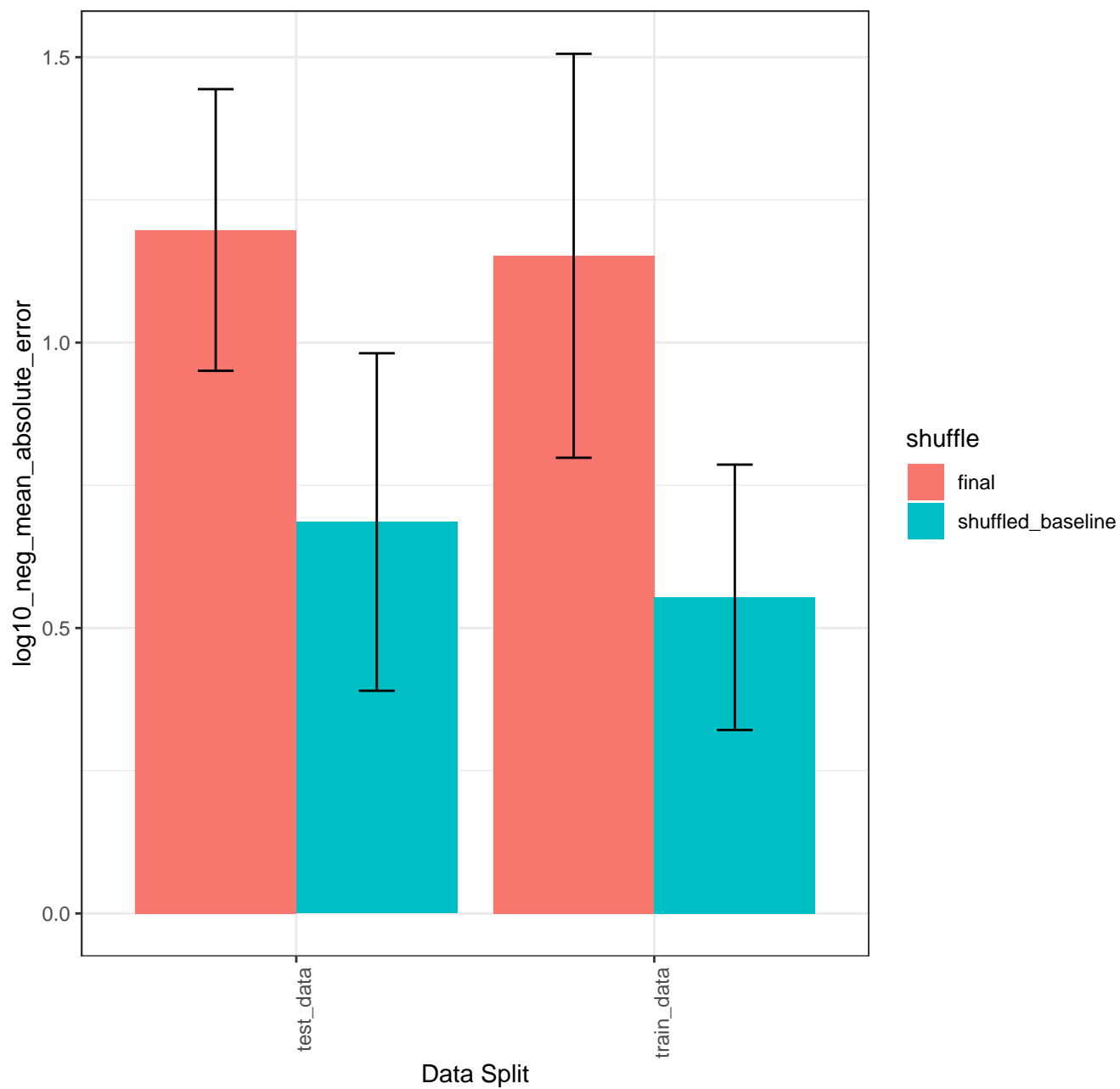
MMP-3



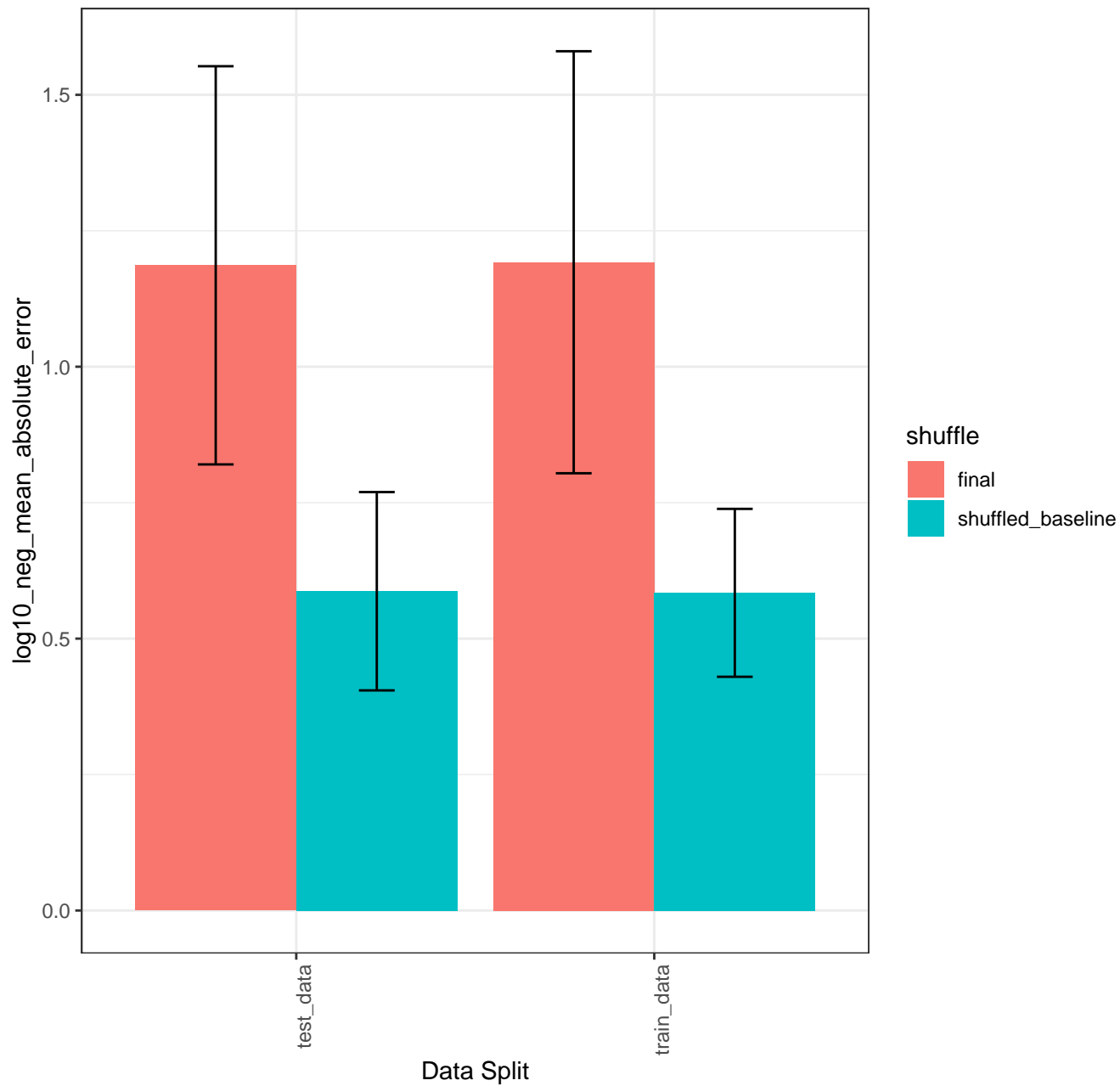
MMP-7



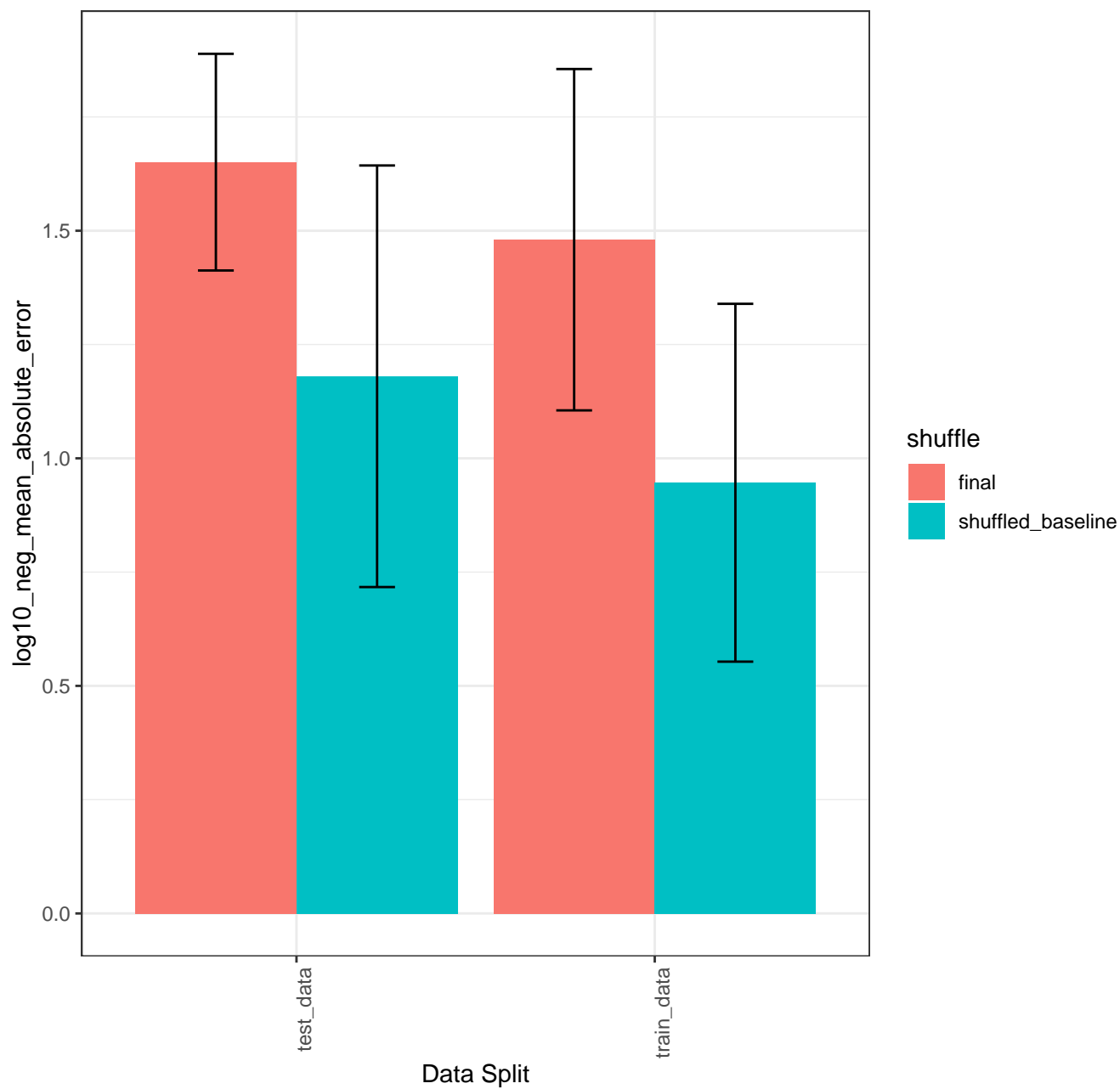
MMP-9



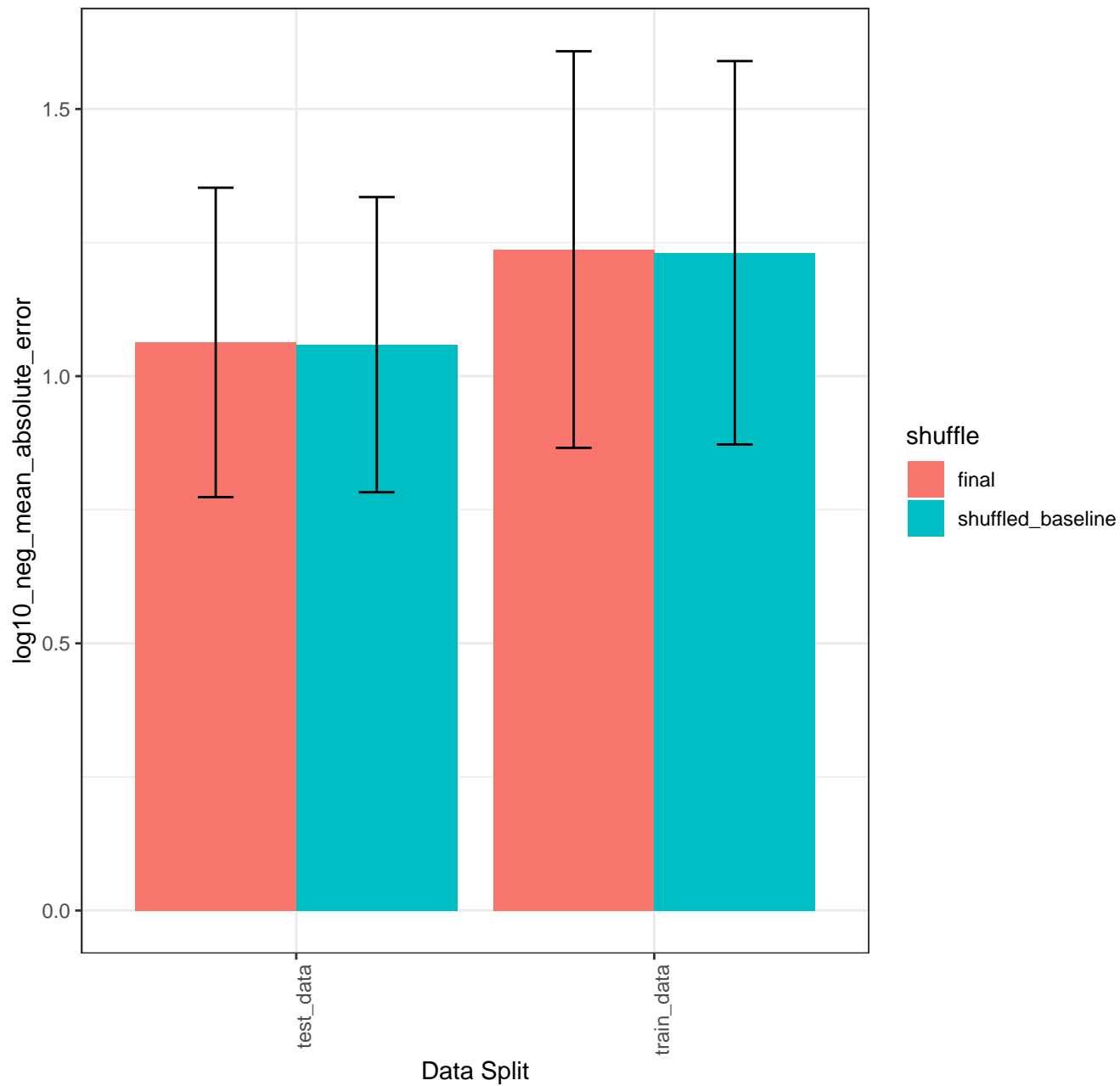
OncostatinM(OM)



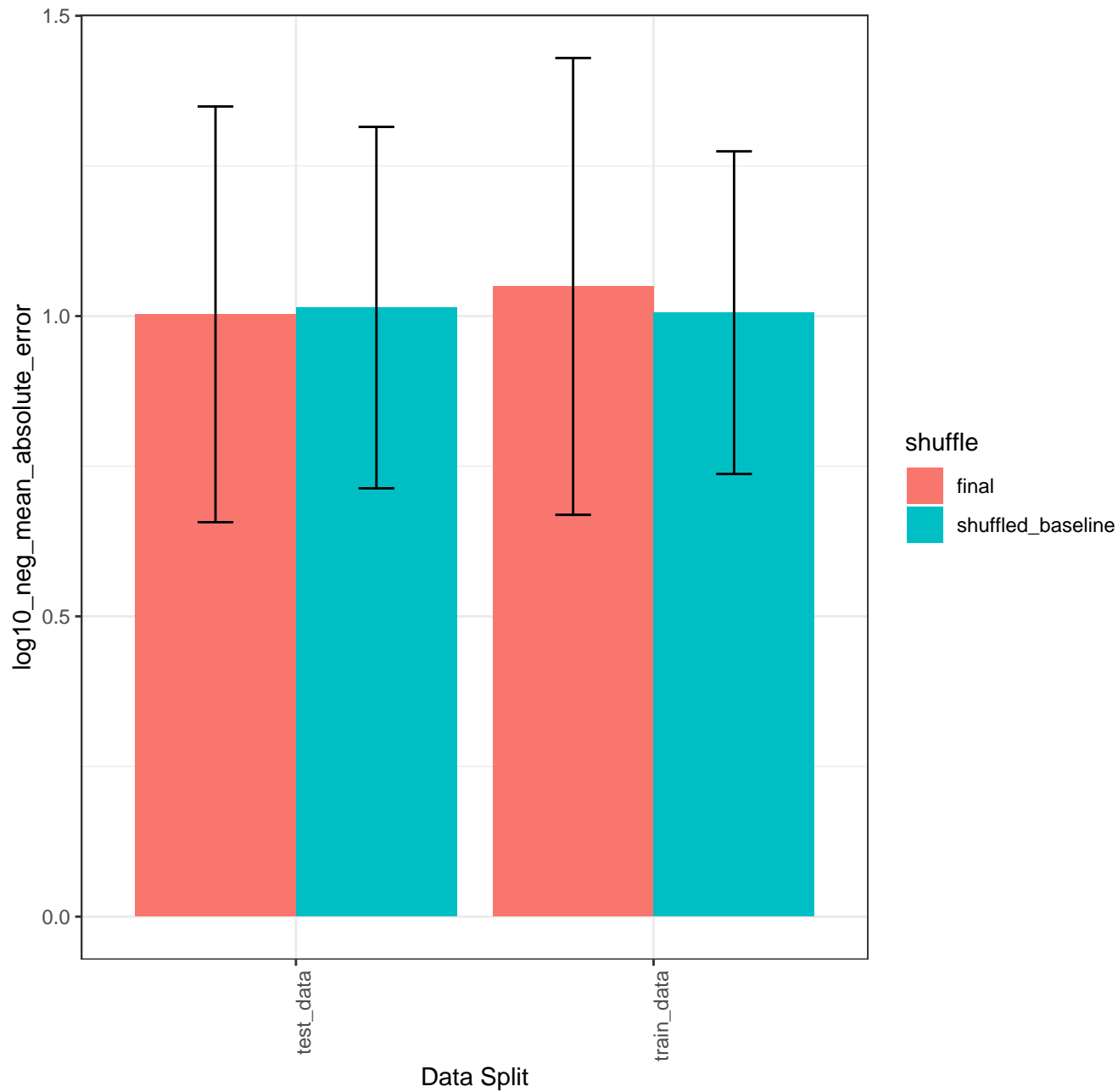
Osteopontin(OP)



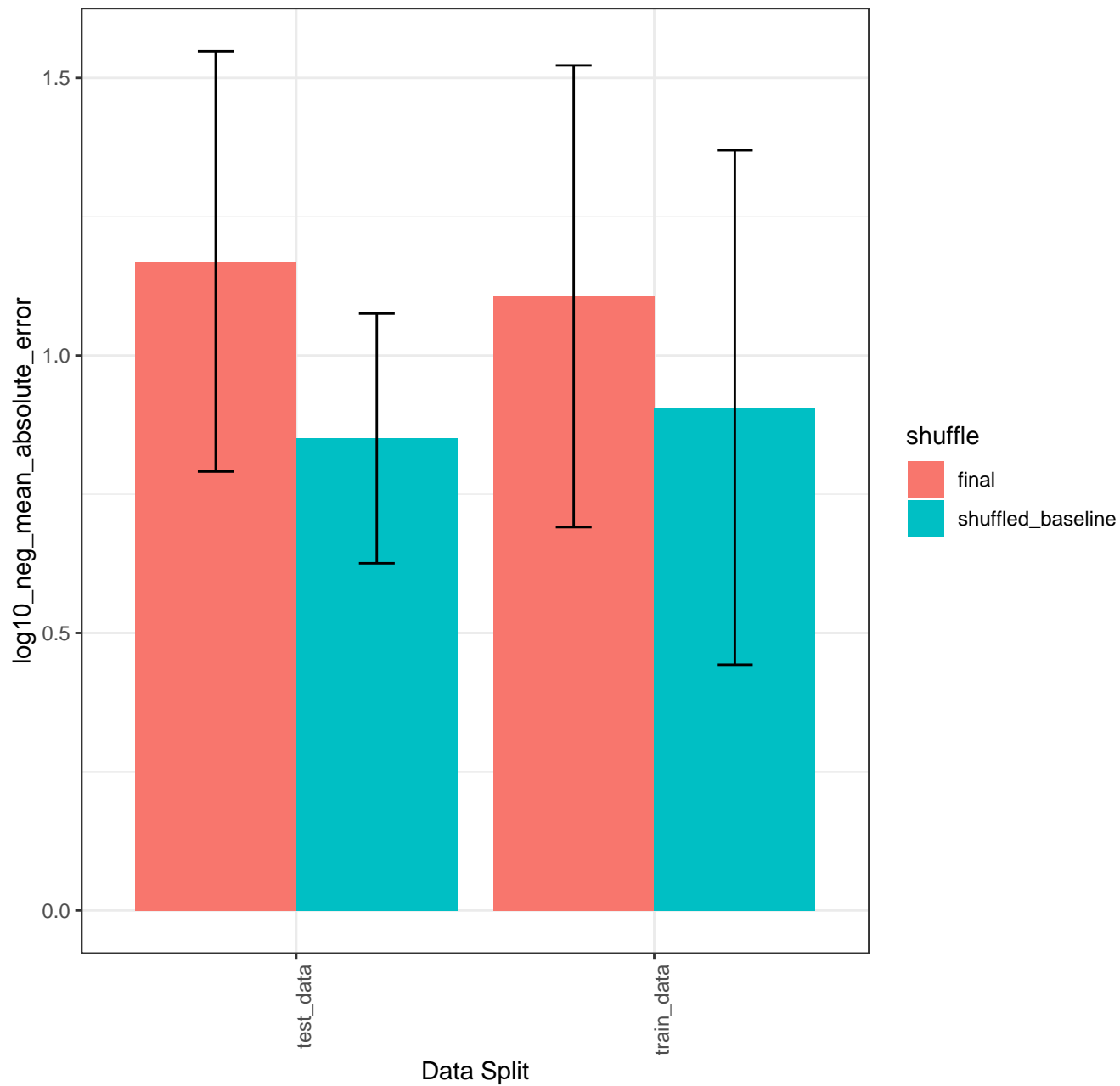
PCK9



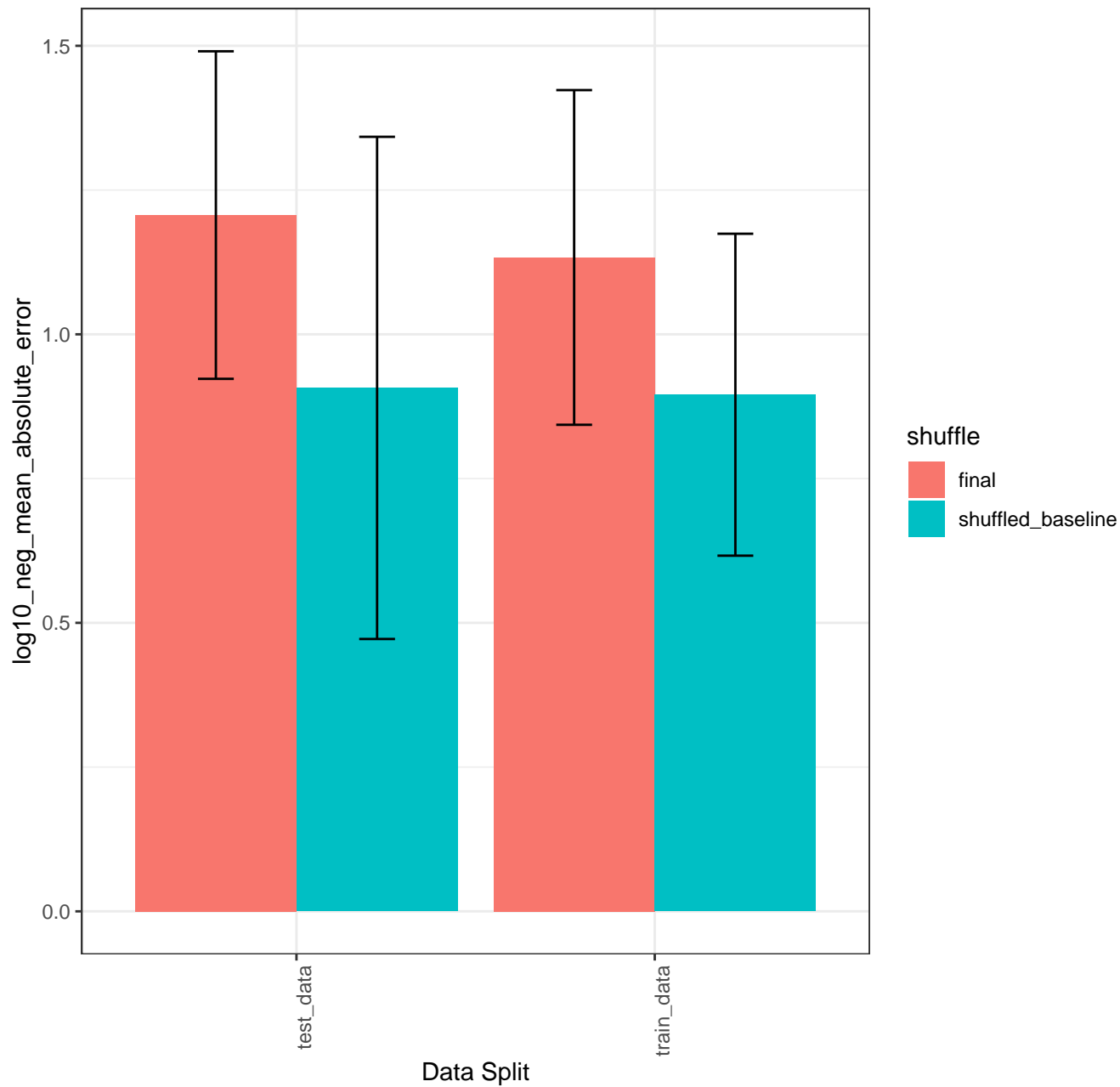
PDGF-BB



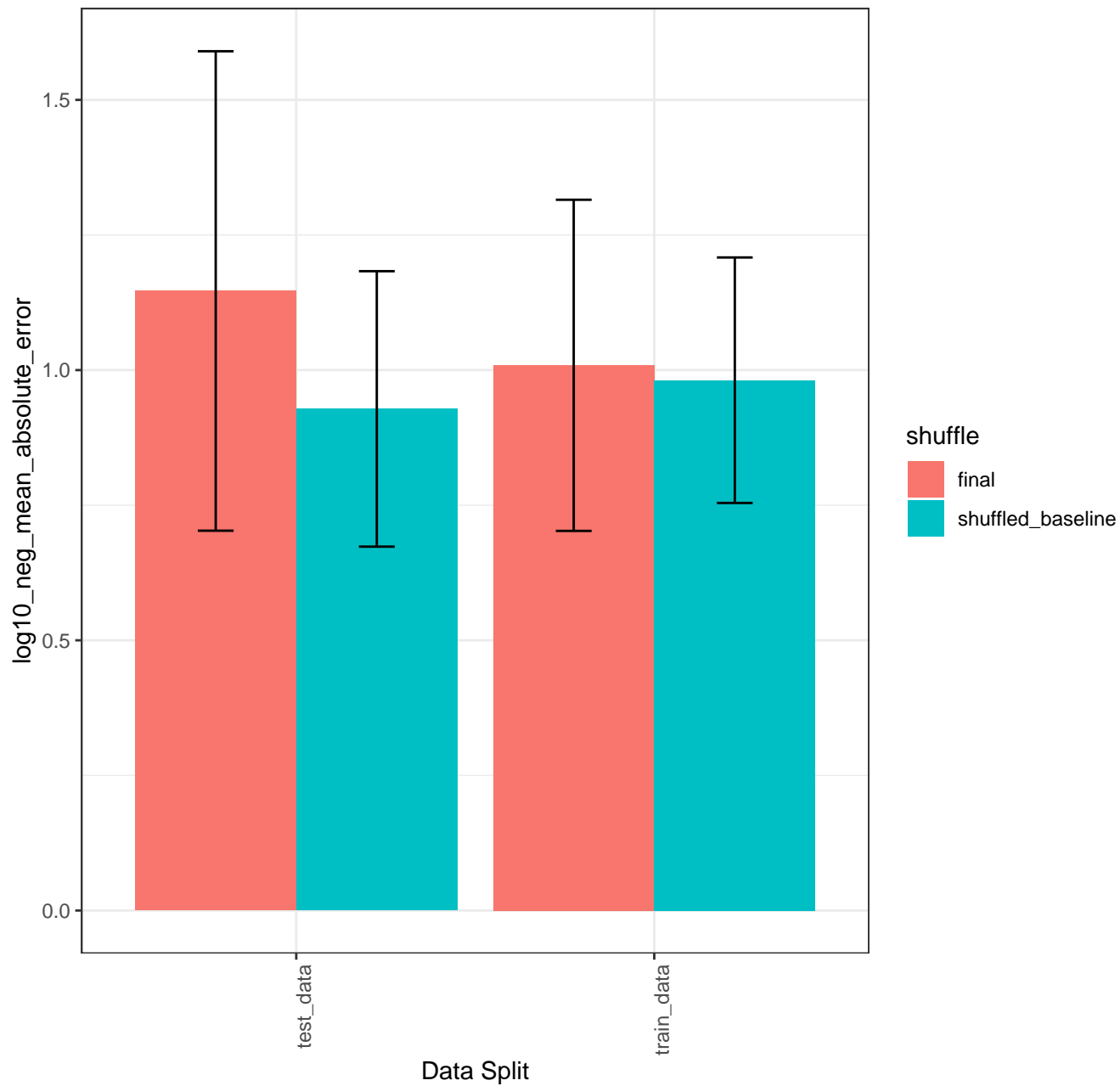
PLGF



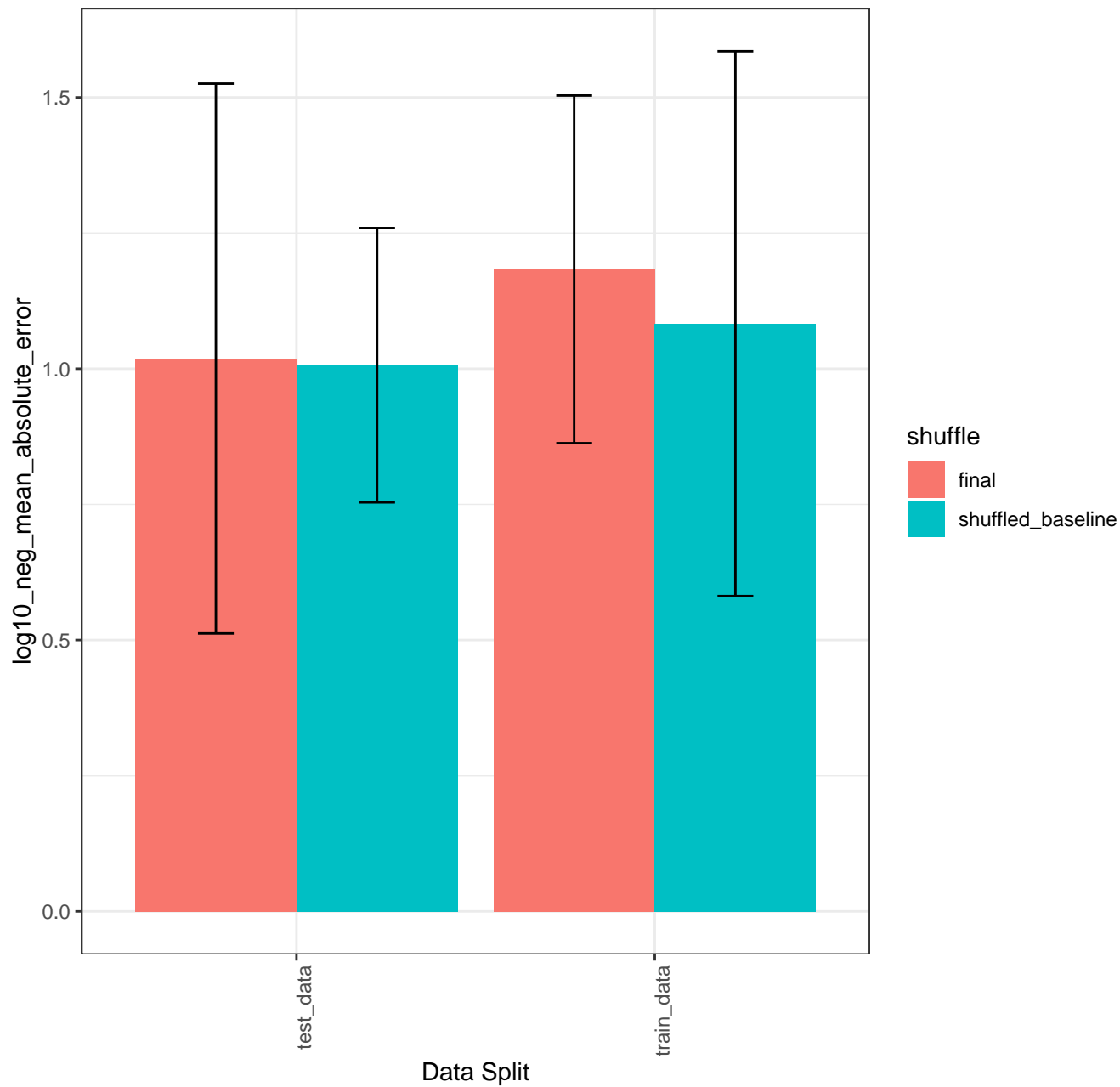
PTX3(Pentraxin3)



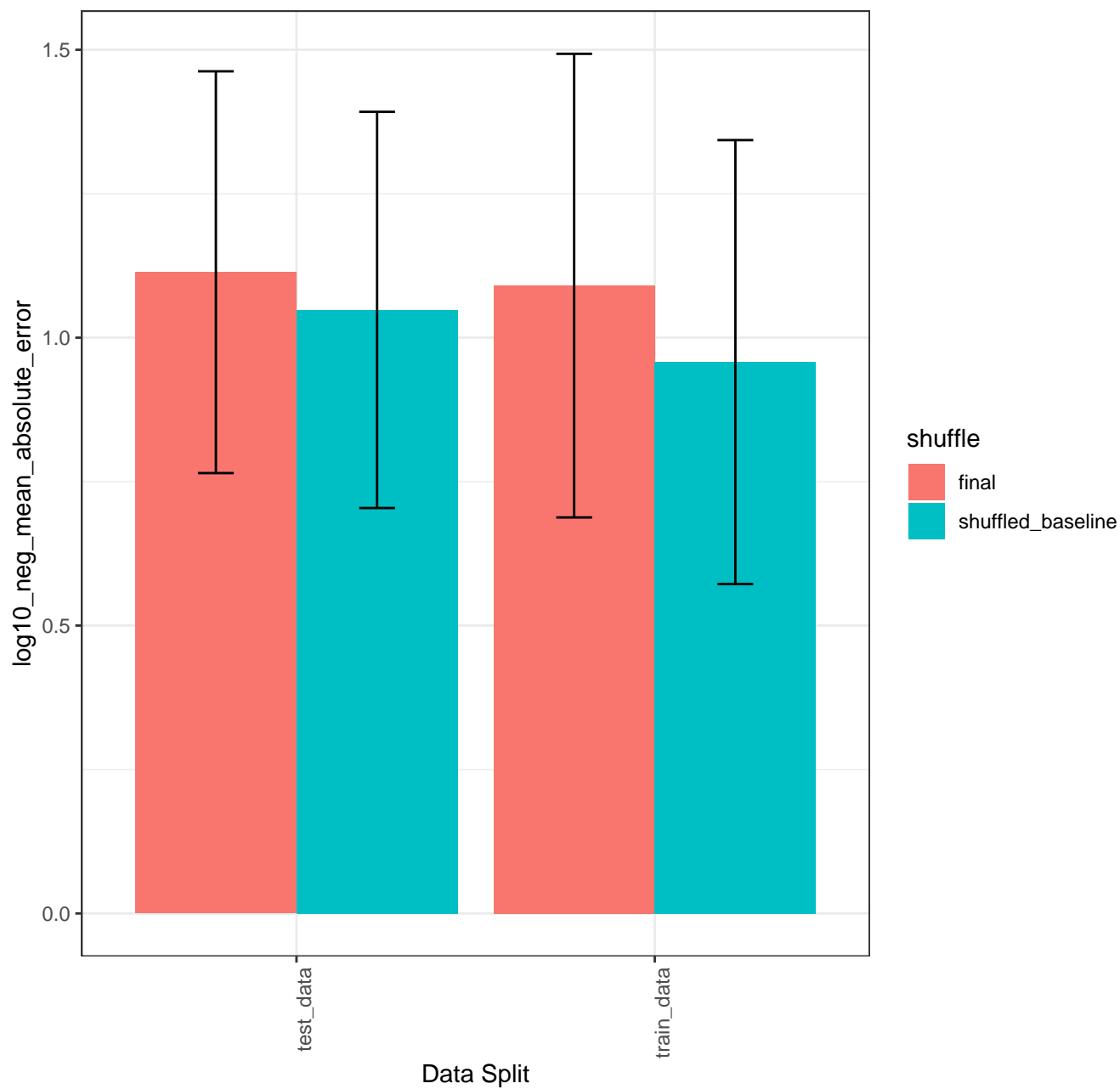
Resistin



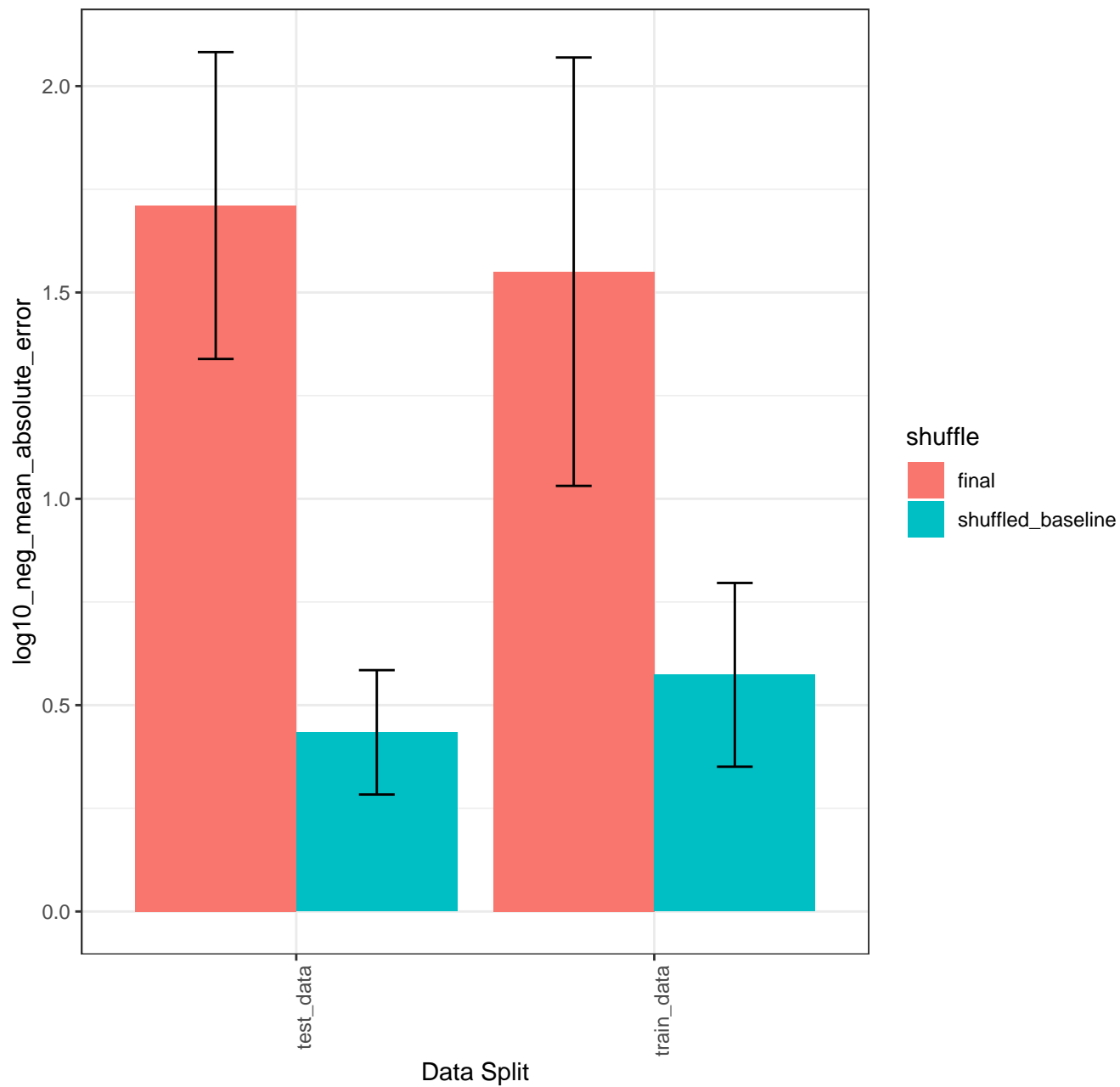
RG1beta1



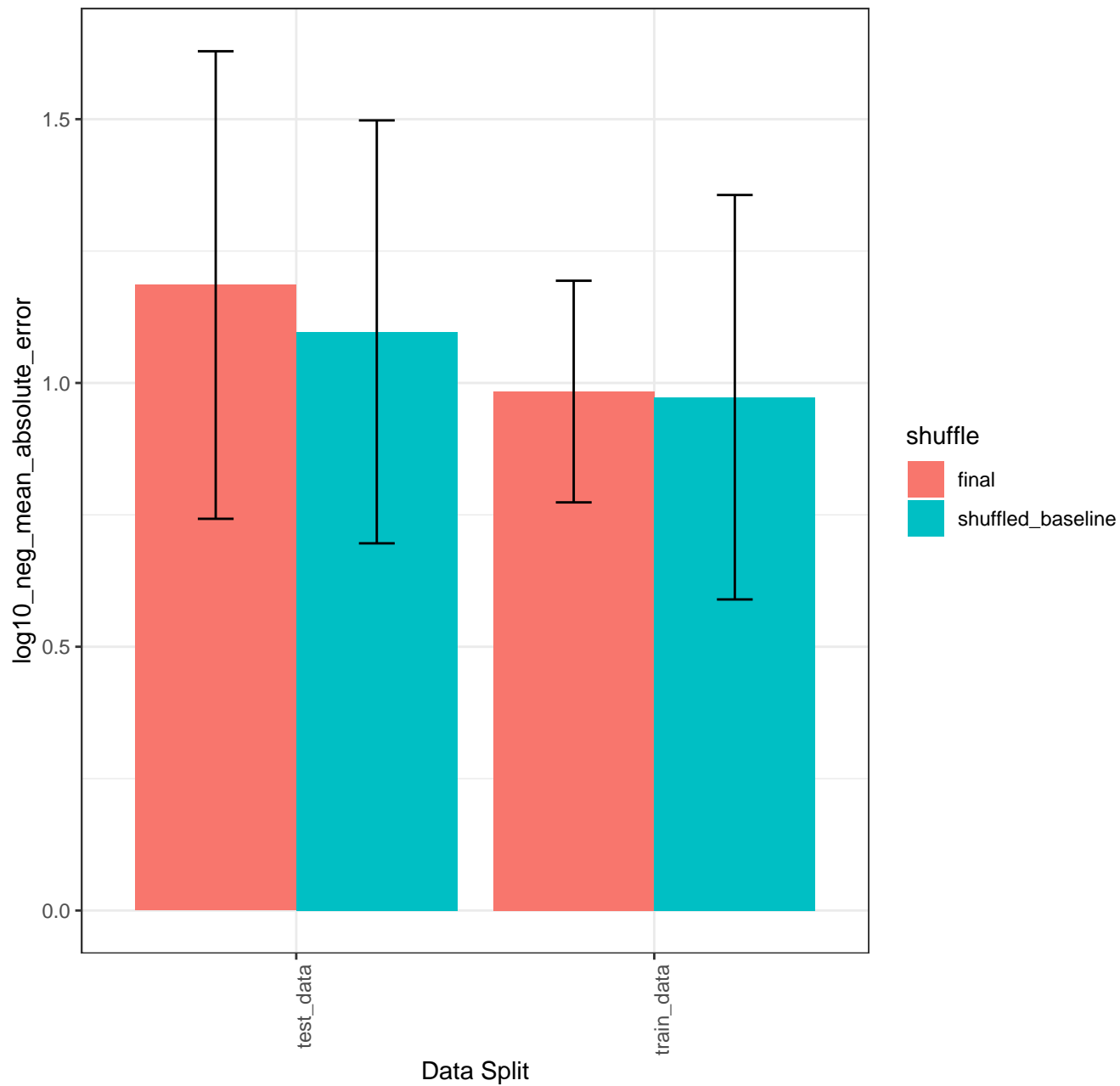
T2(IL-33R)



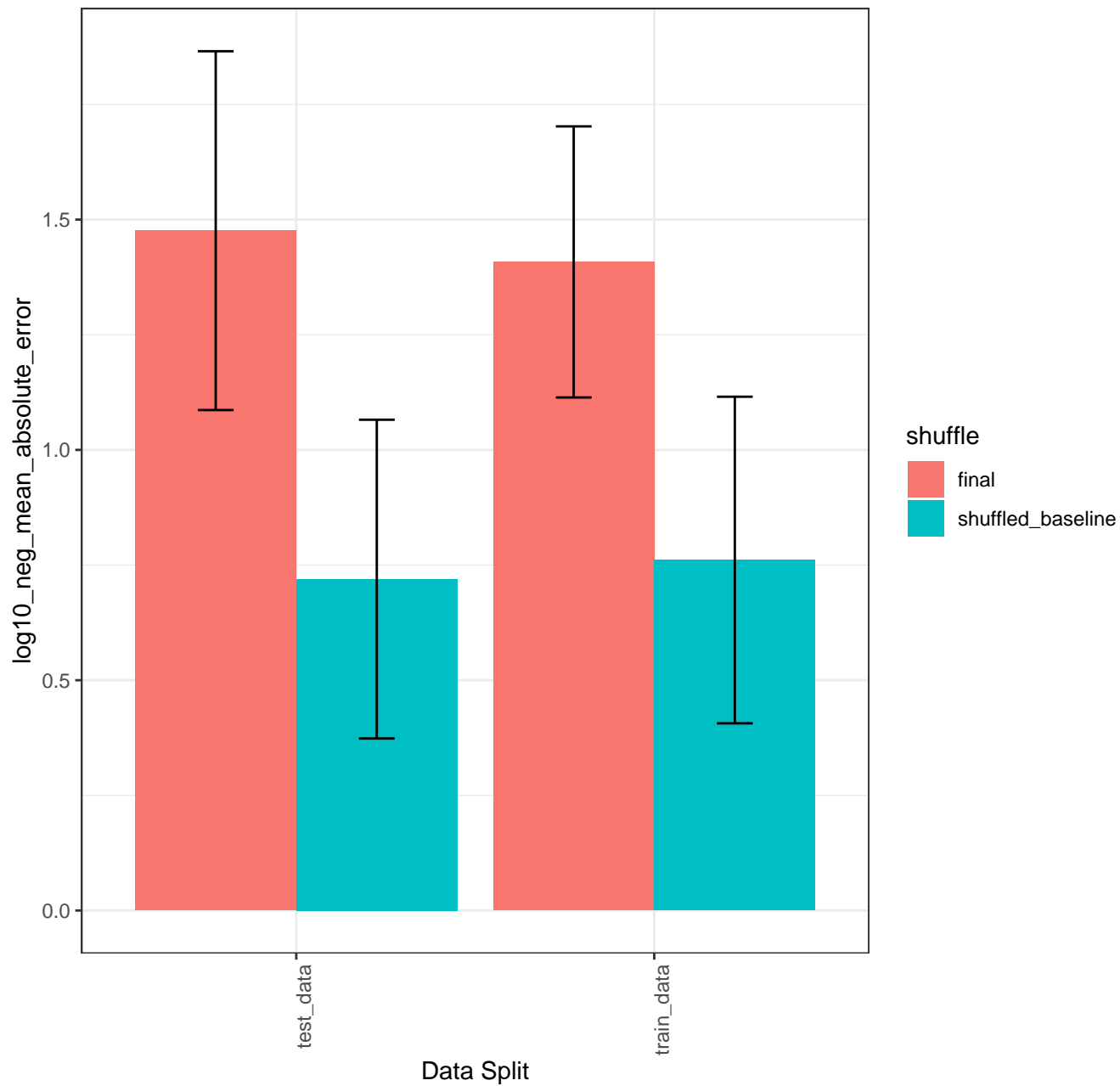
TFalpha



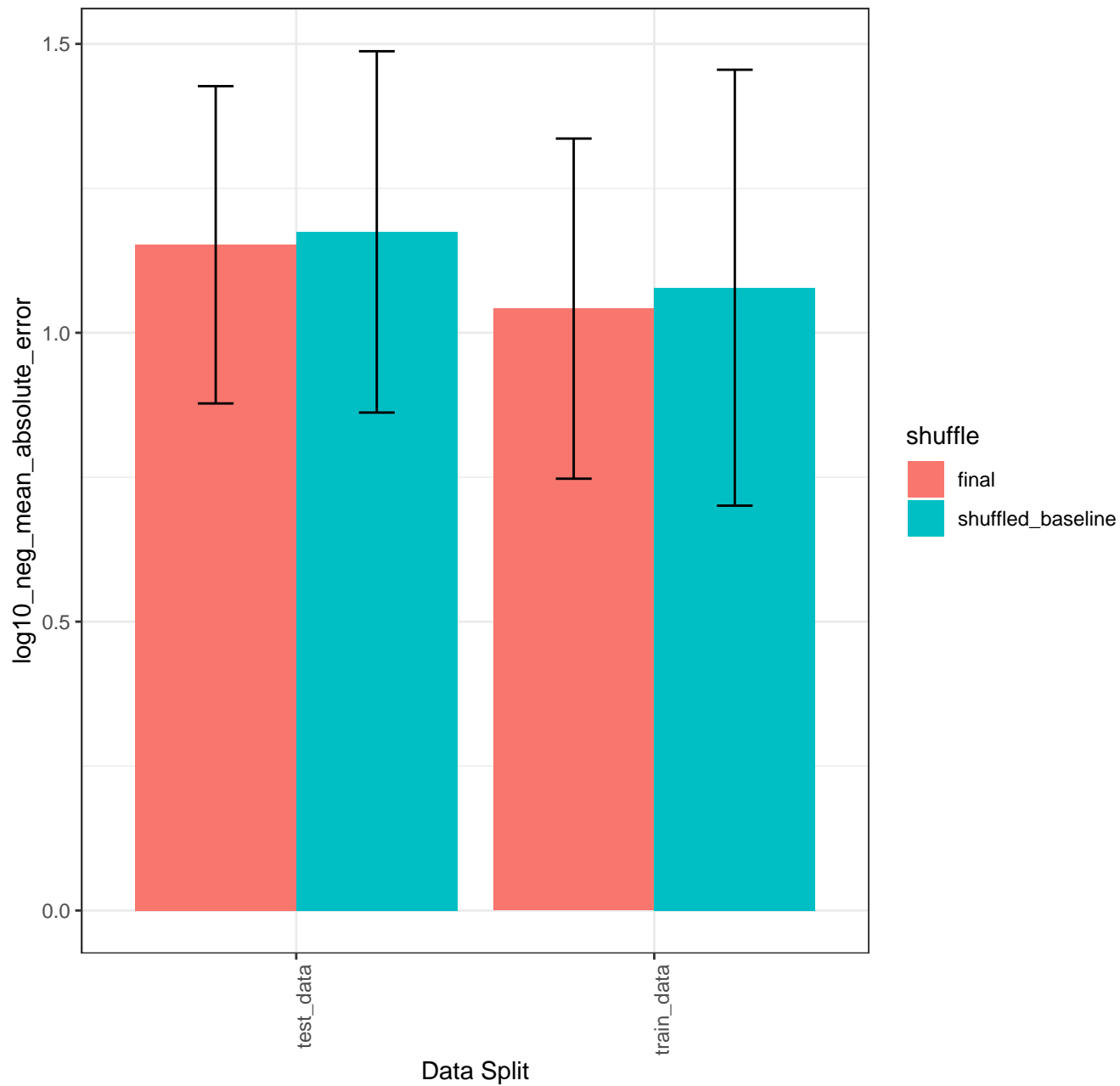
TFRI



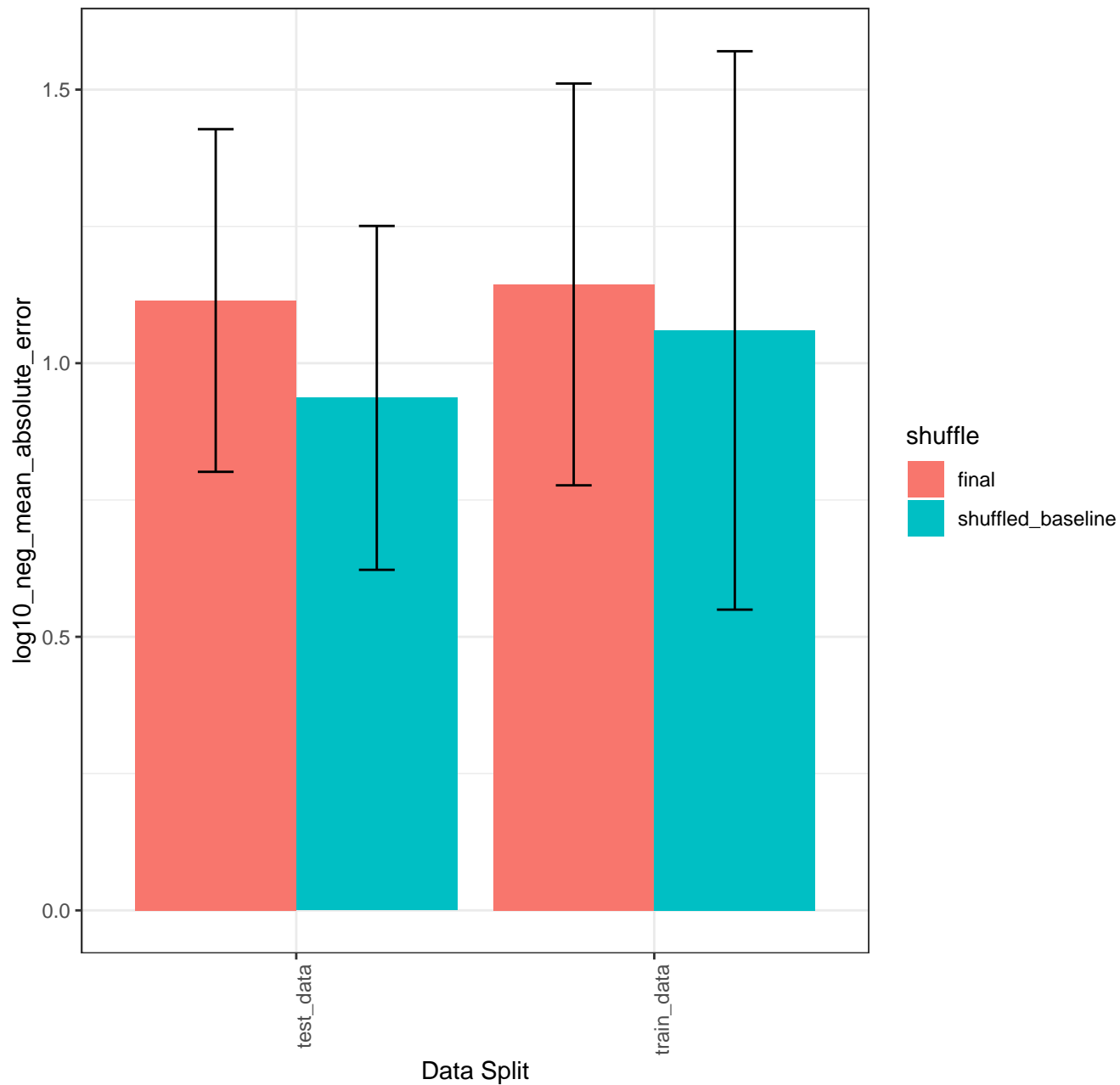
TFR11



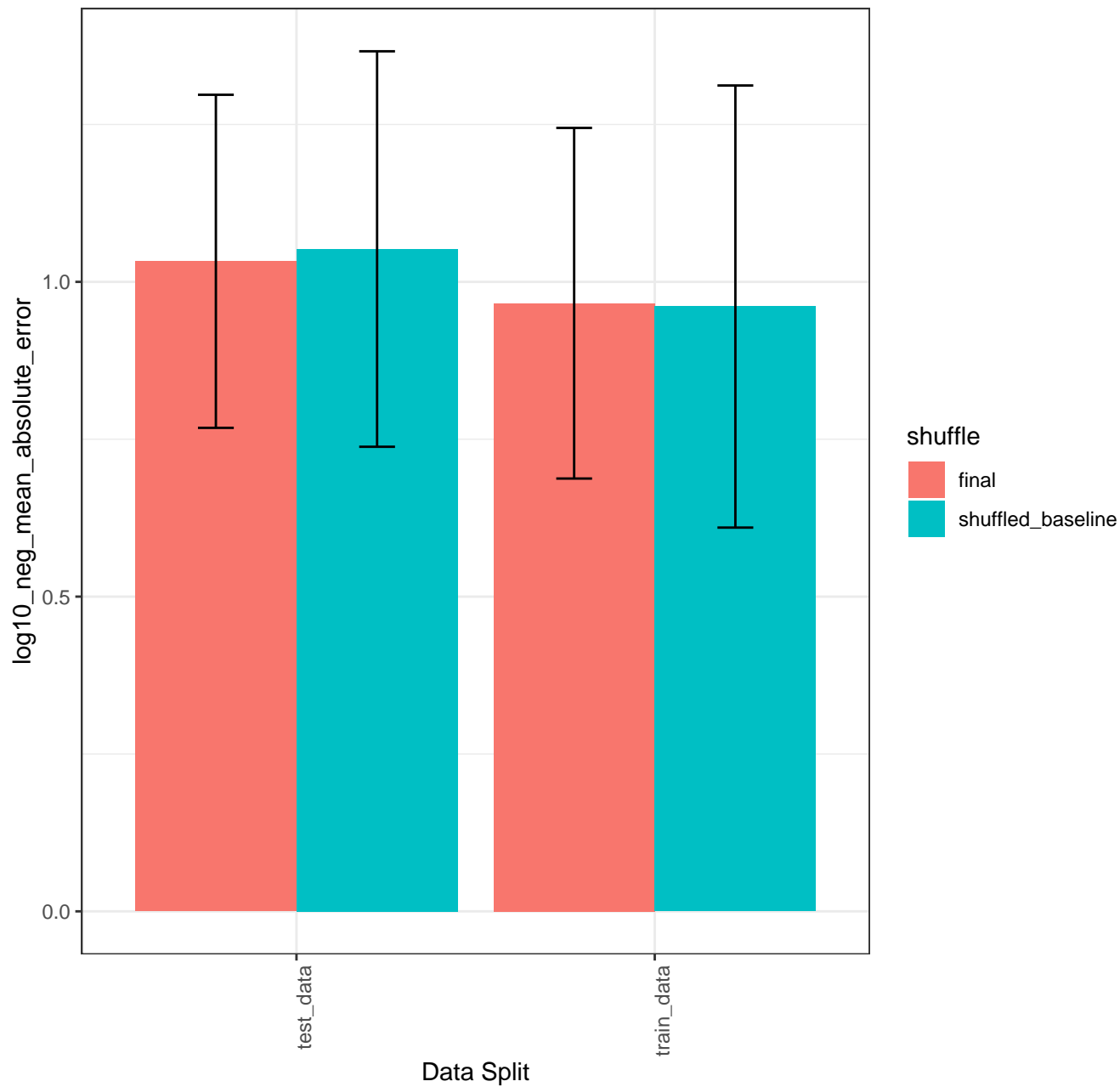
TFRIII(LymphotoxinBetaR)



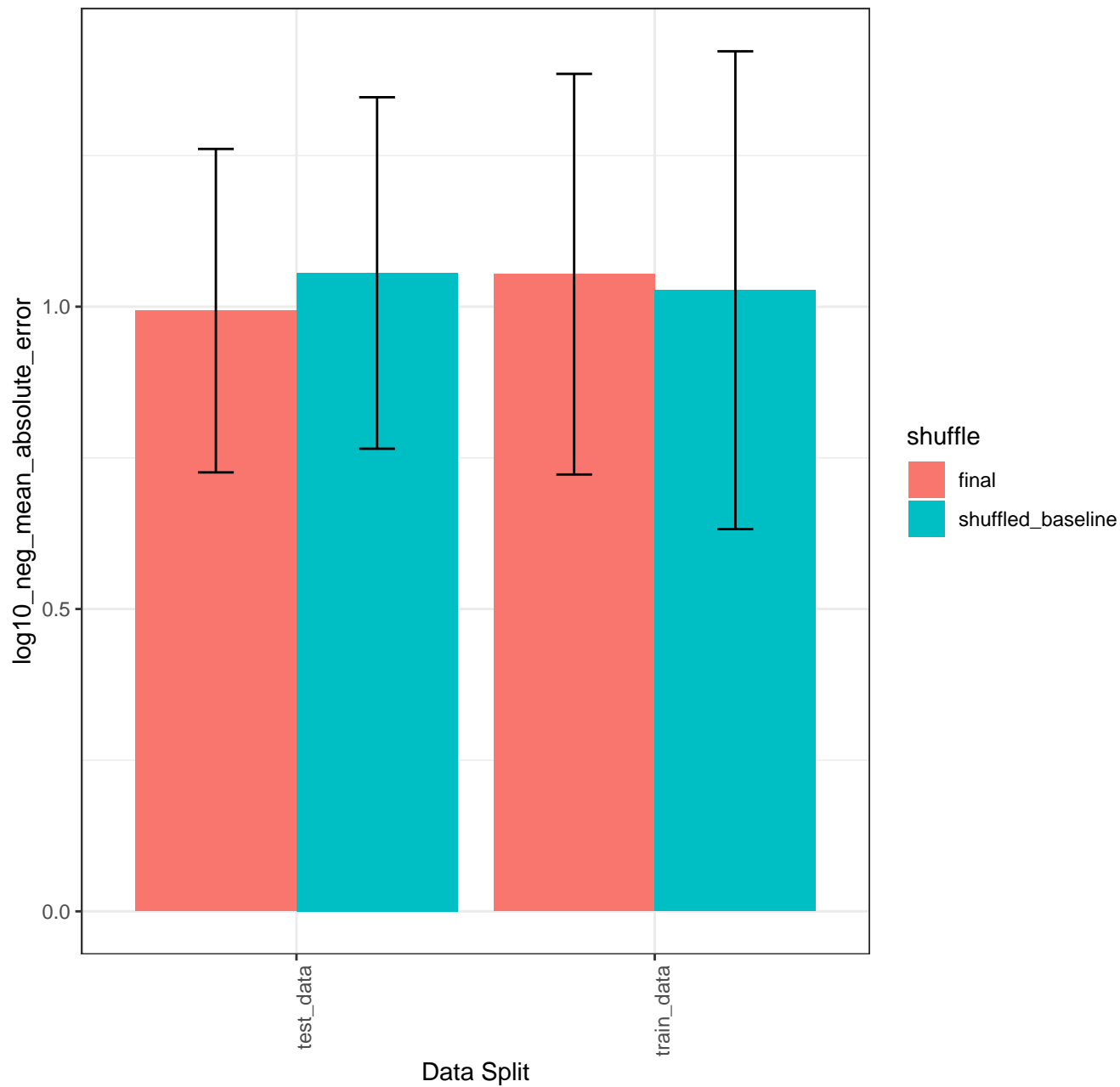
TGF-beta1(LAPdomain)inprecursor)



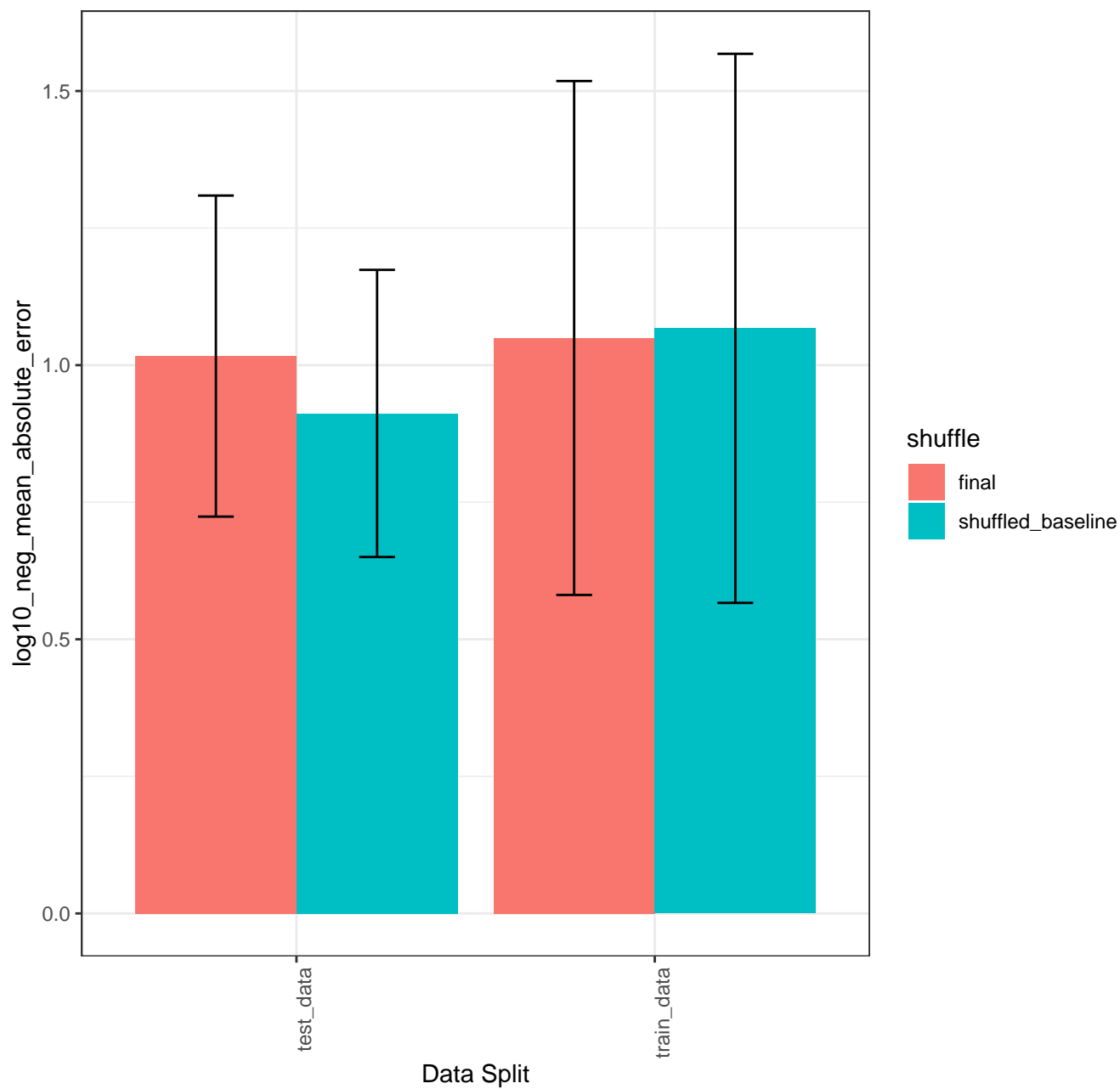
TGF-beta1(total)



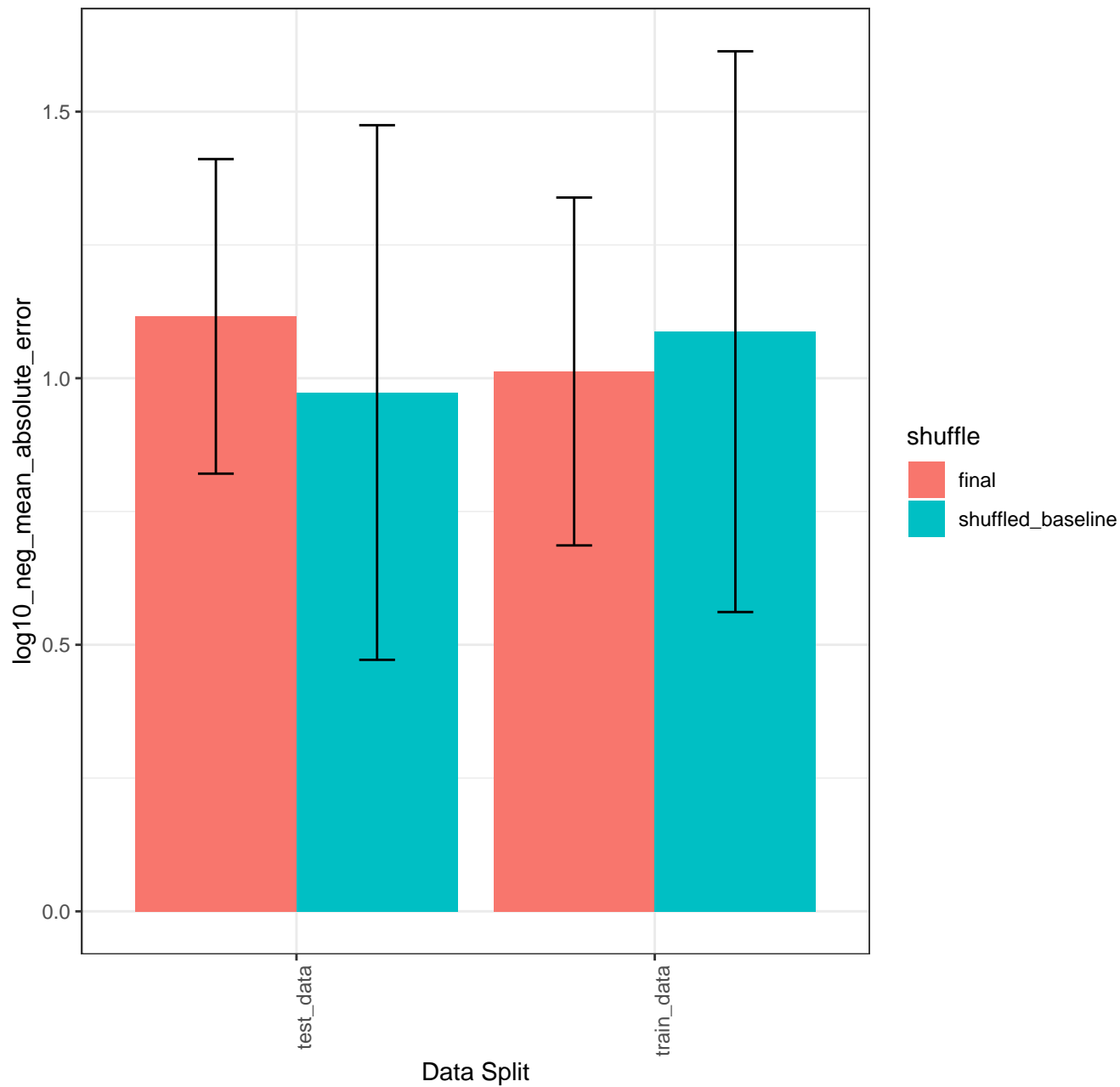
TGF-beta2



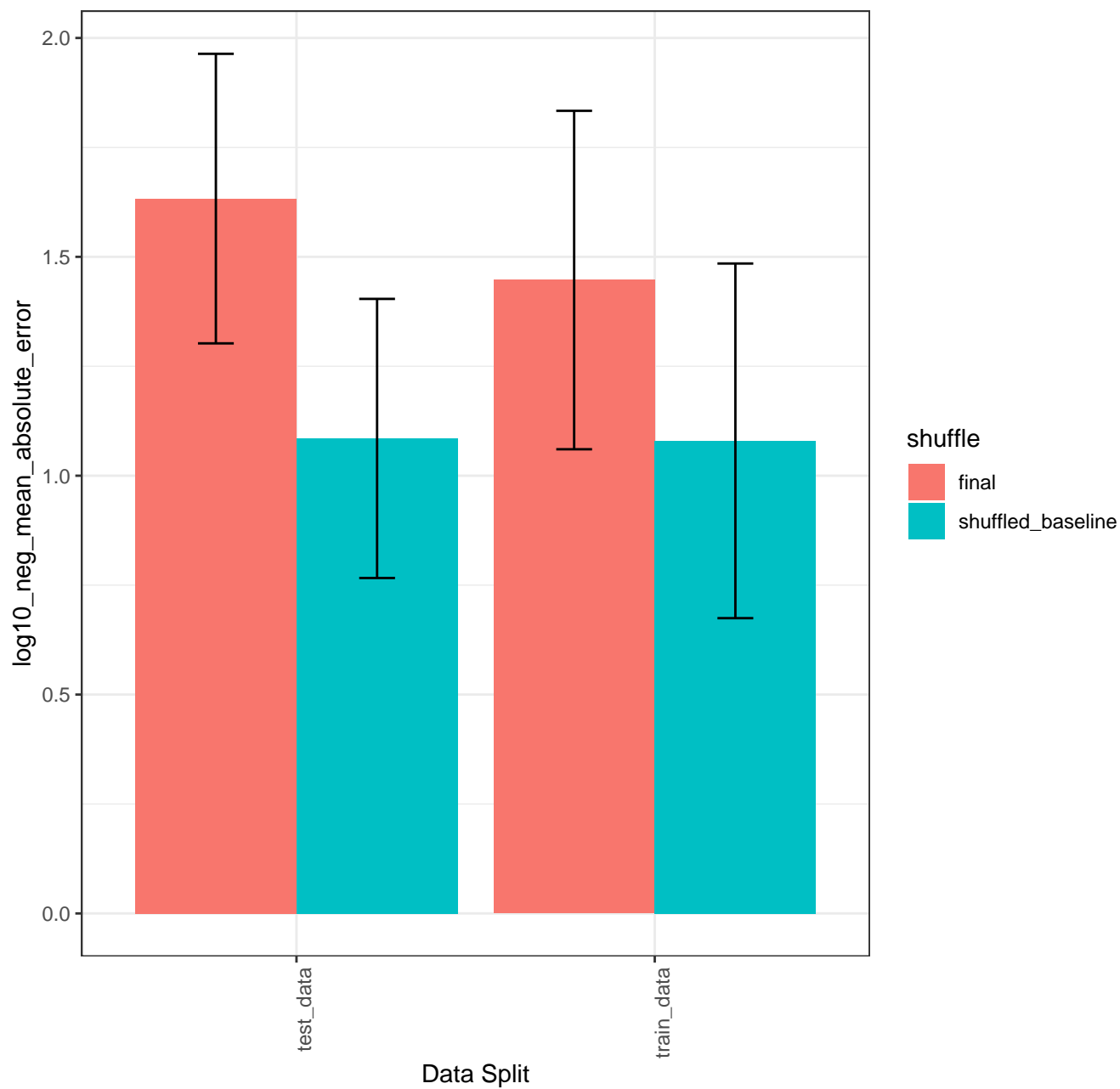
TGF-beta3



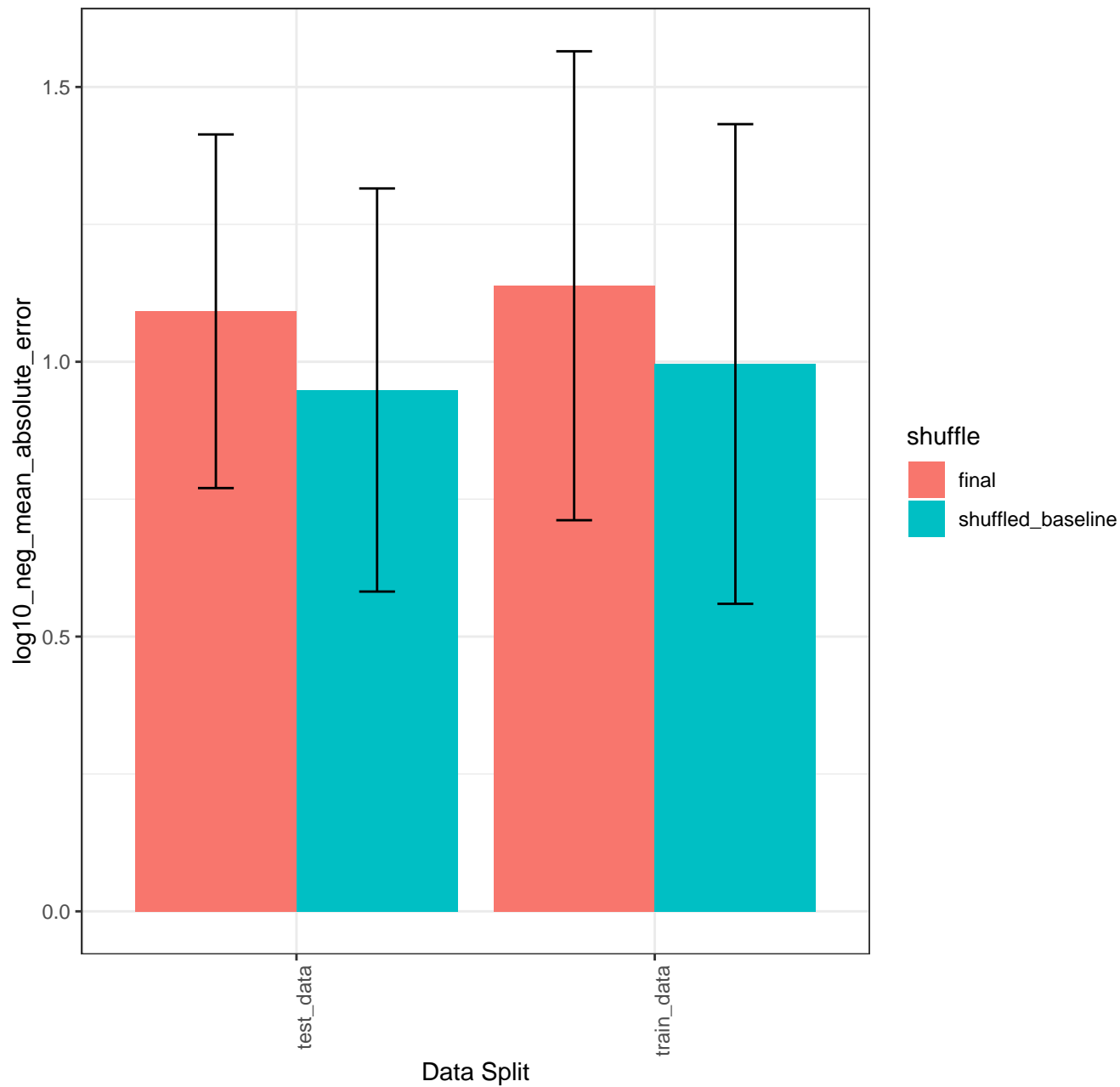
Tie-2



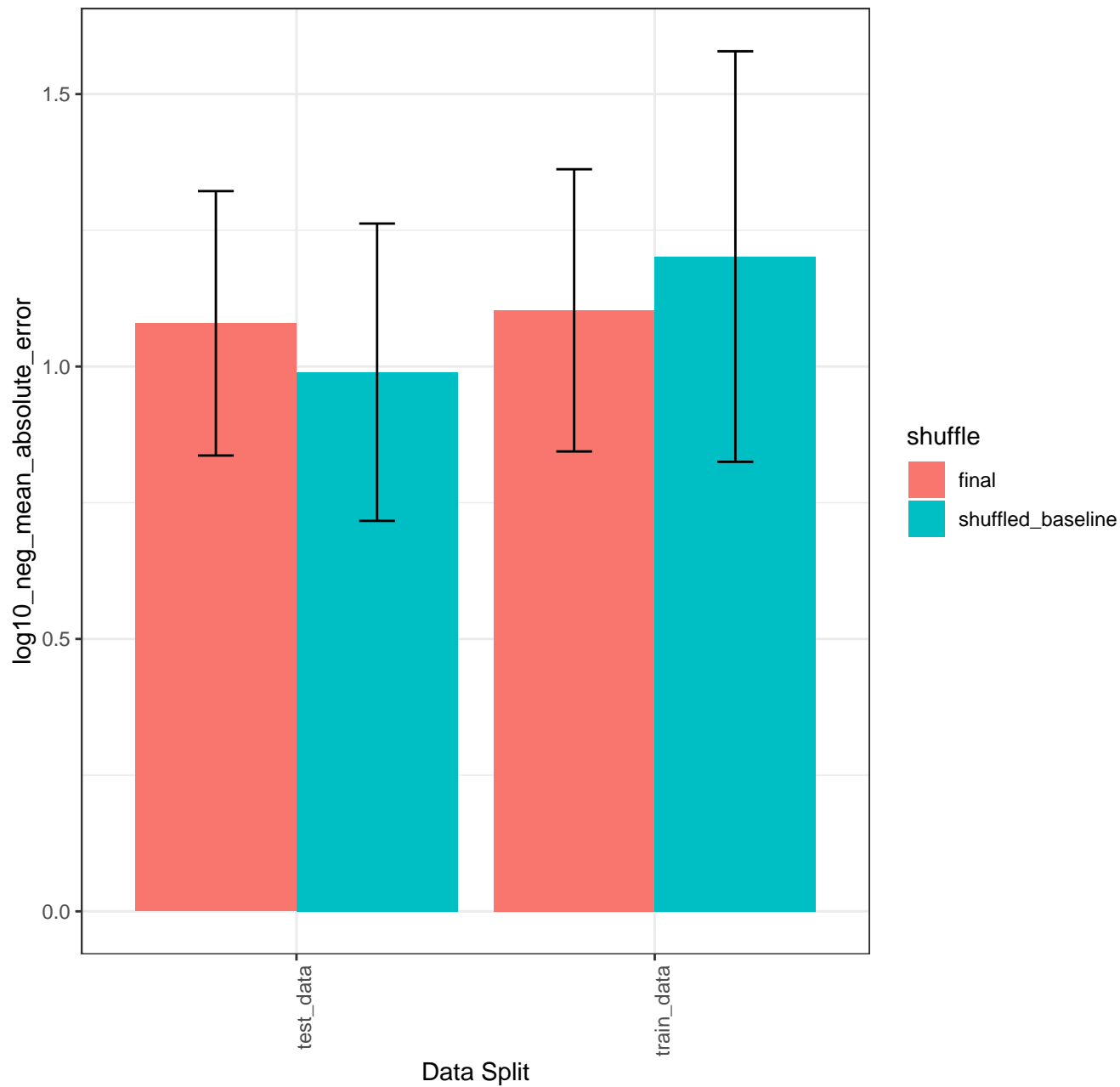
TIMP1



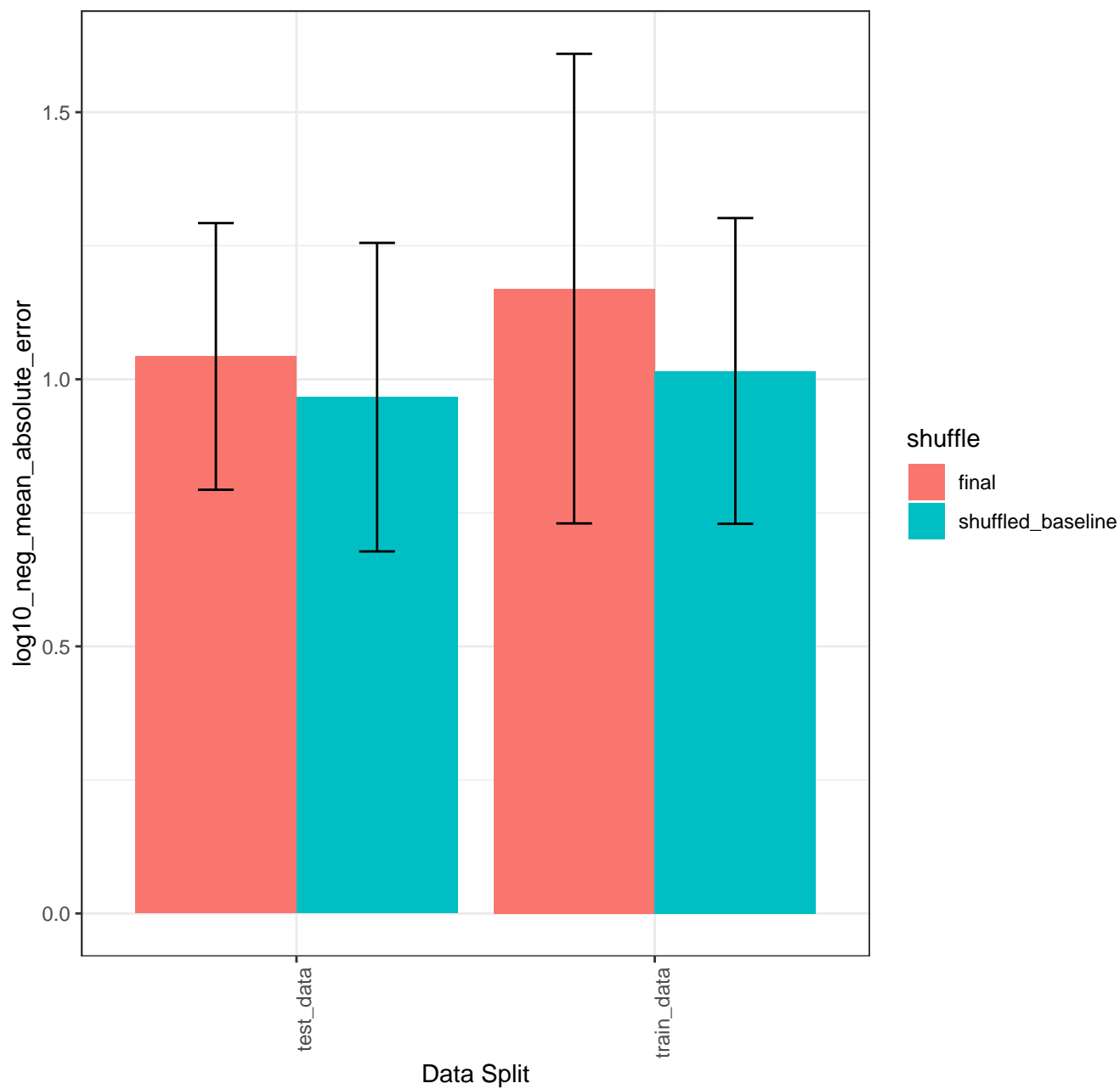
TissueFactor(TF)



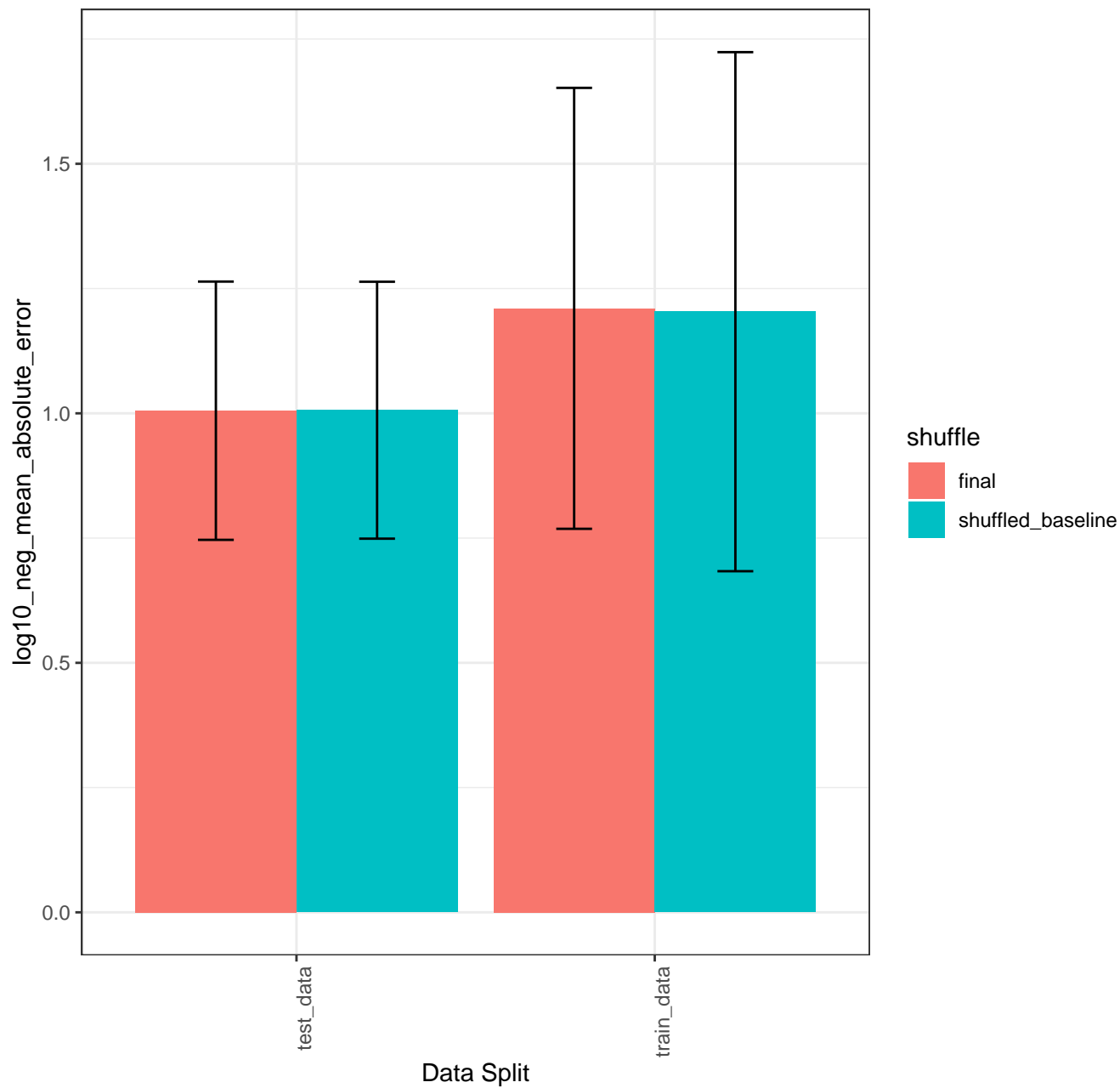
TLP



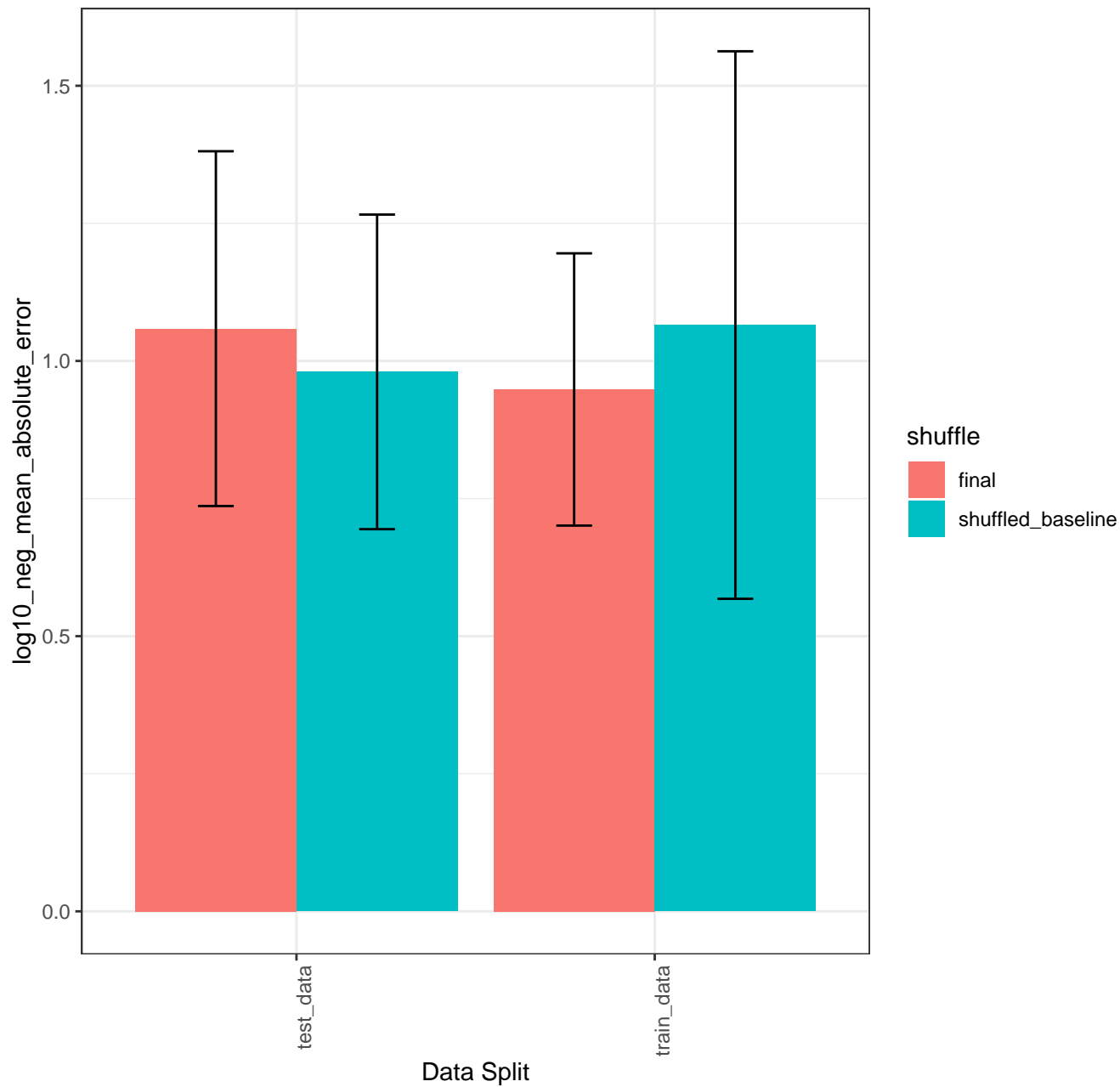
TPO(Thrombopoietin)



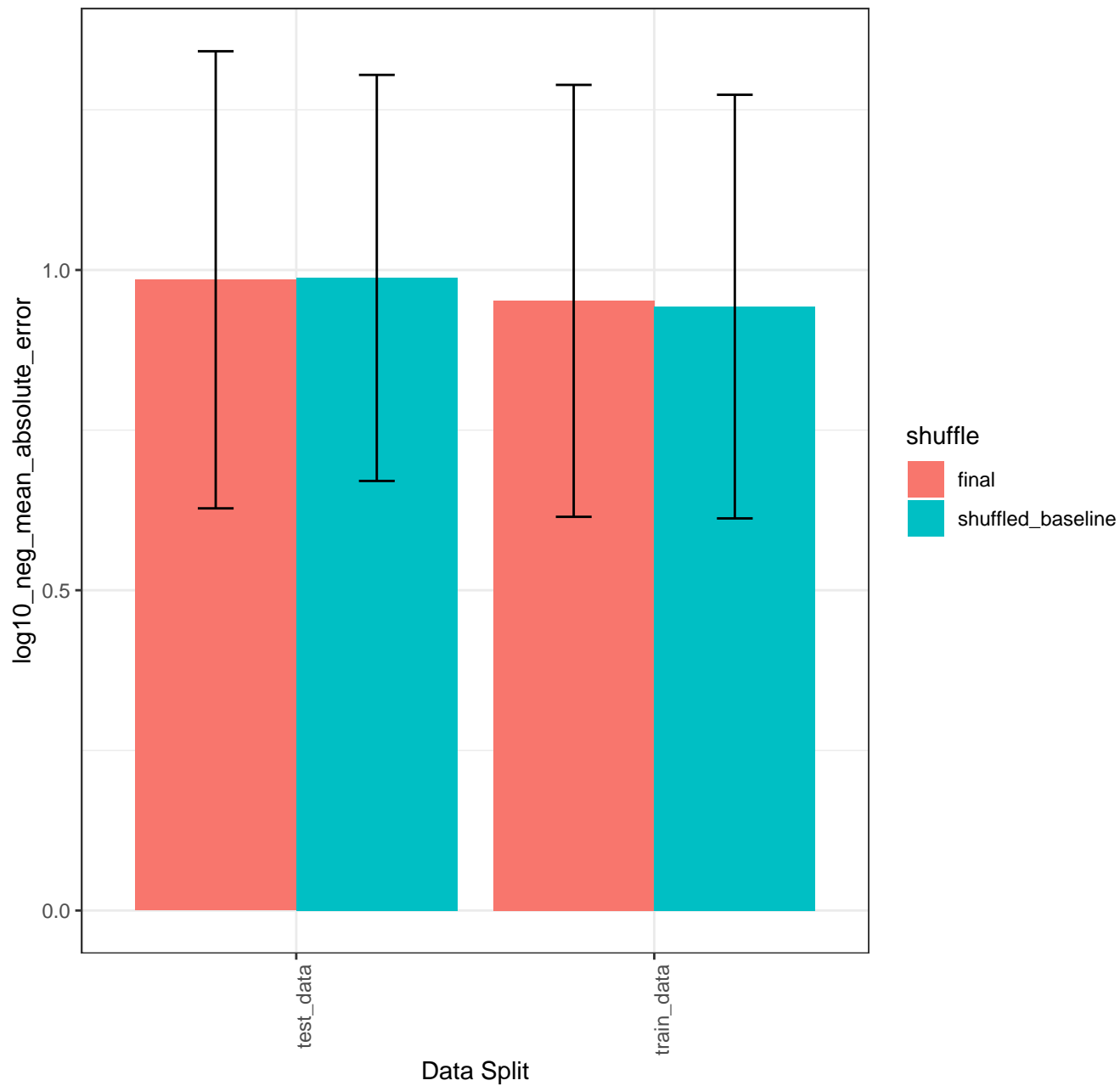
TRAIL



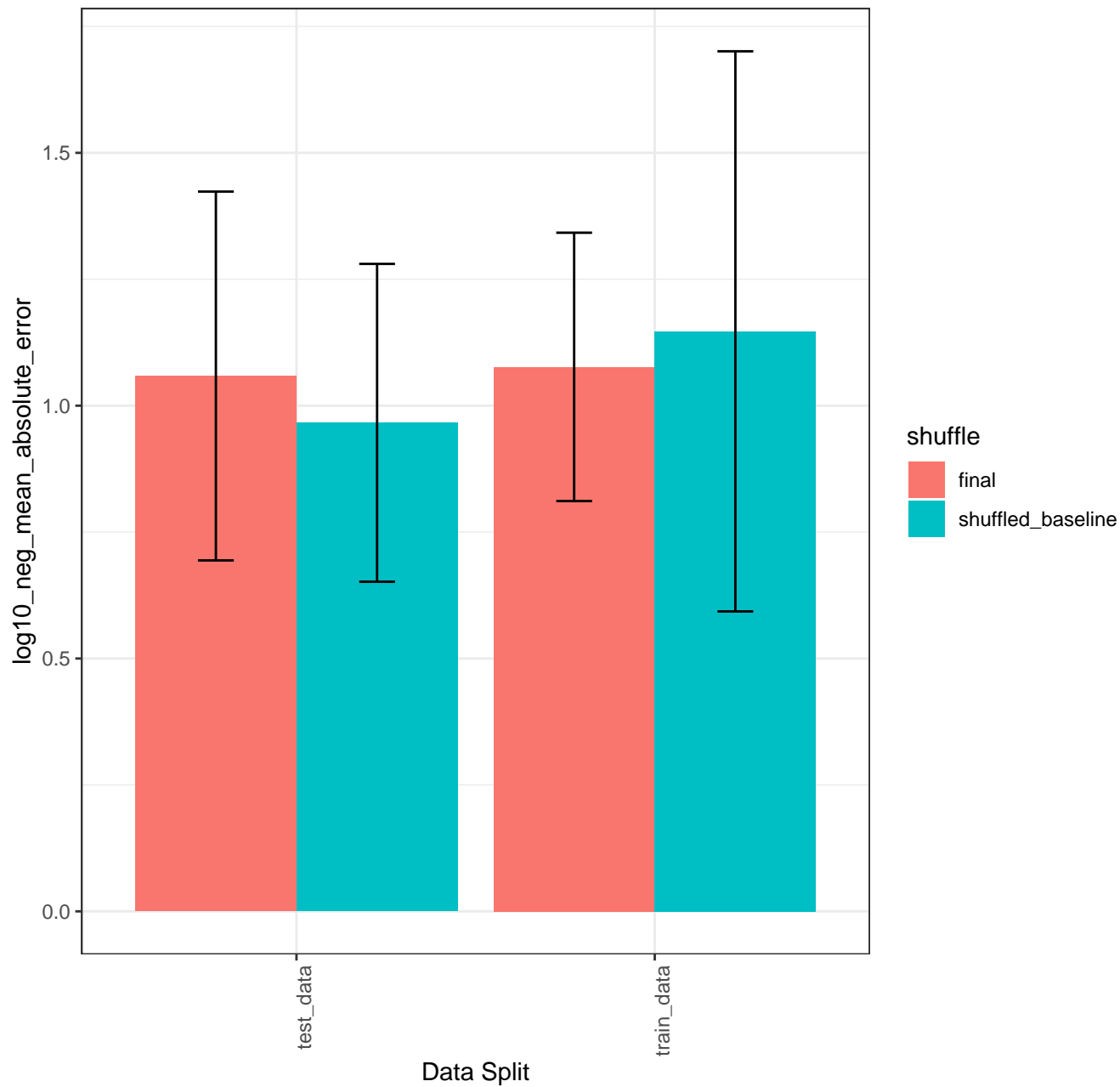
TREM2



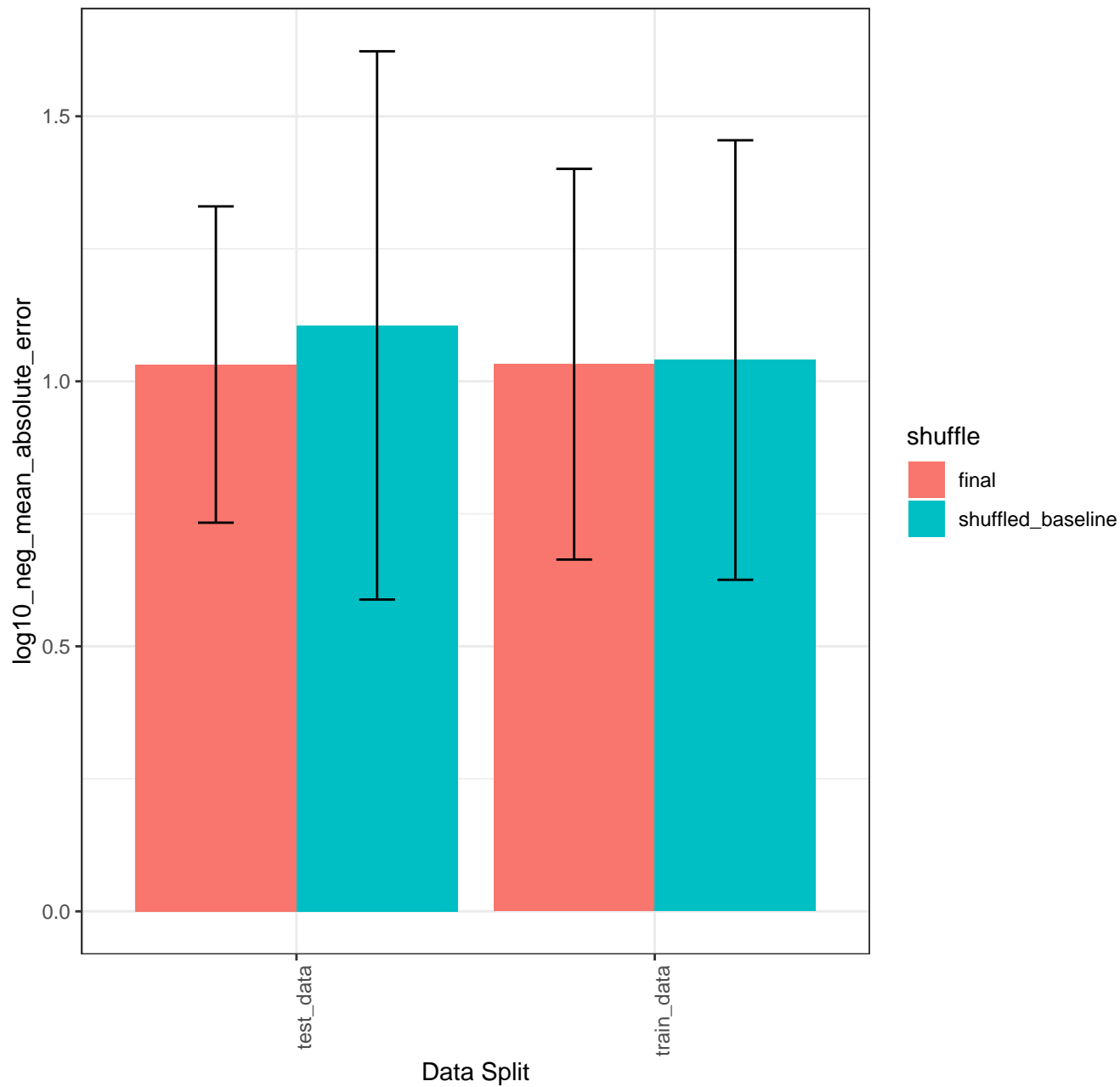
TWEAK



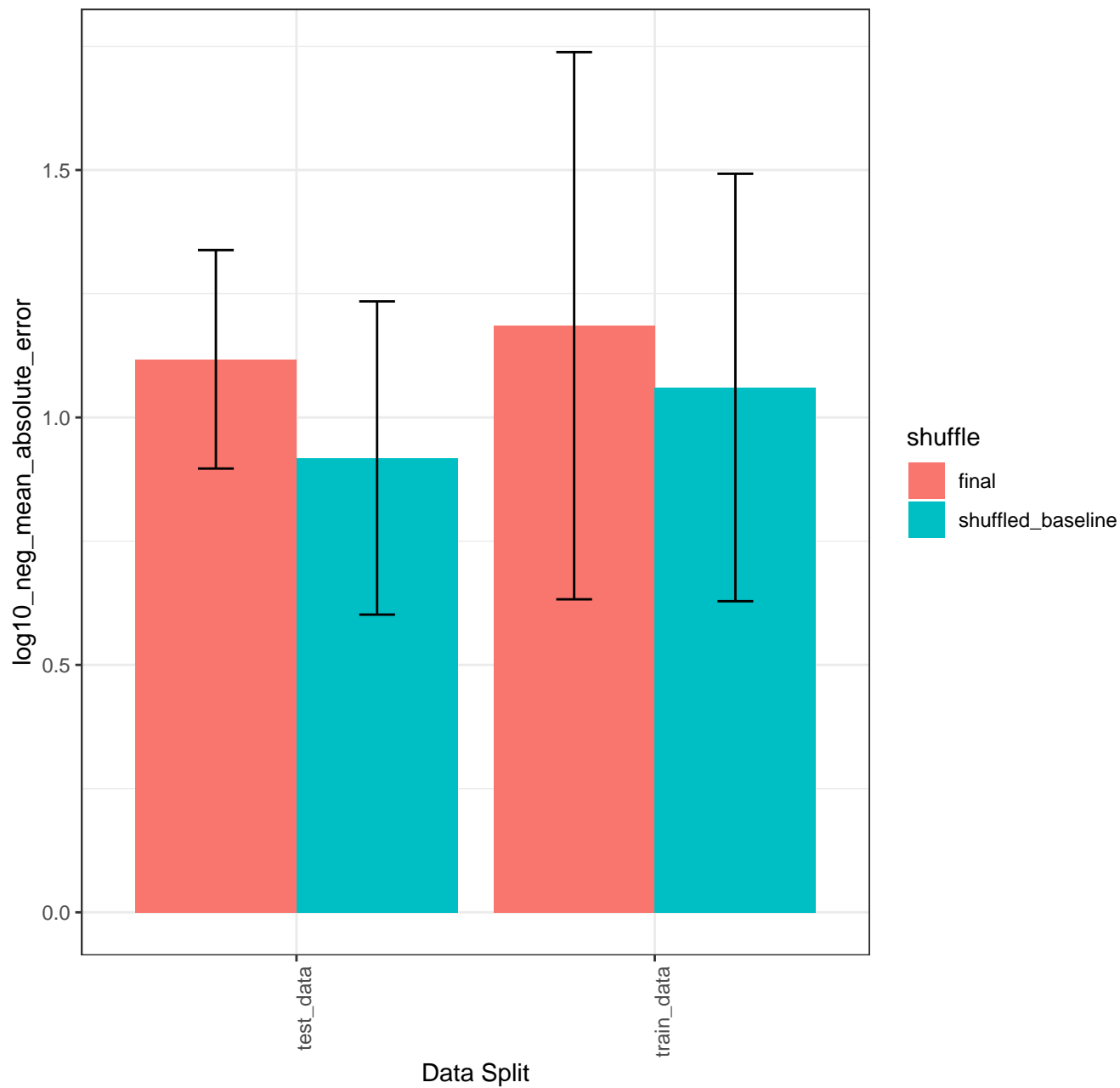
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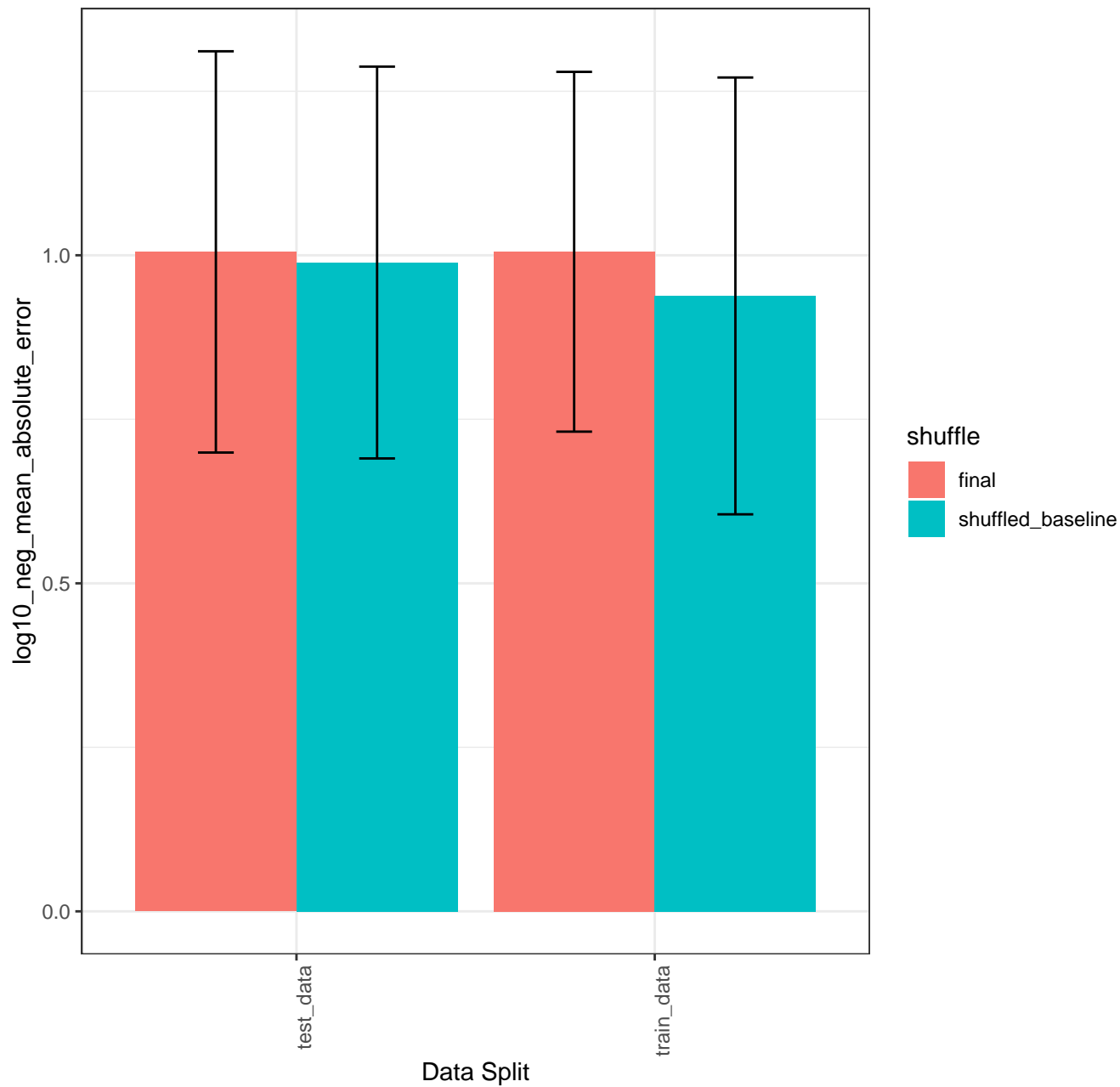
VCAM-1



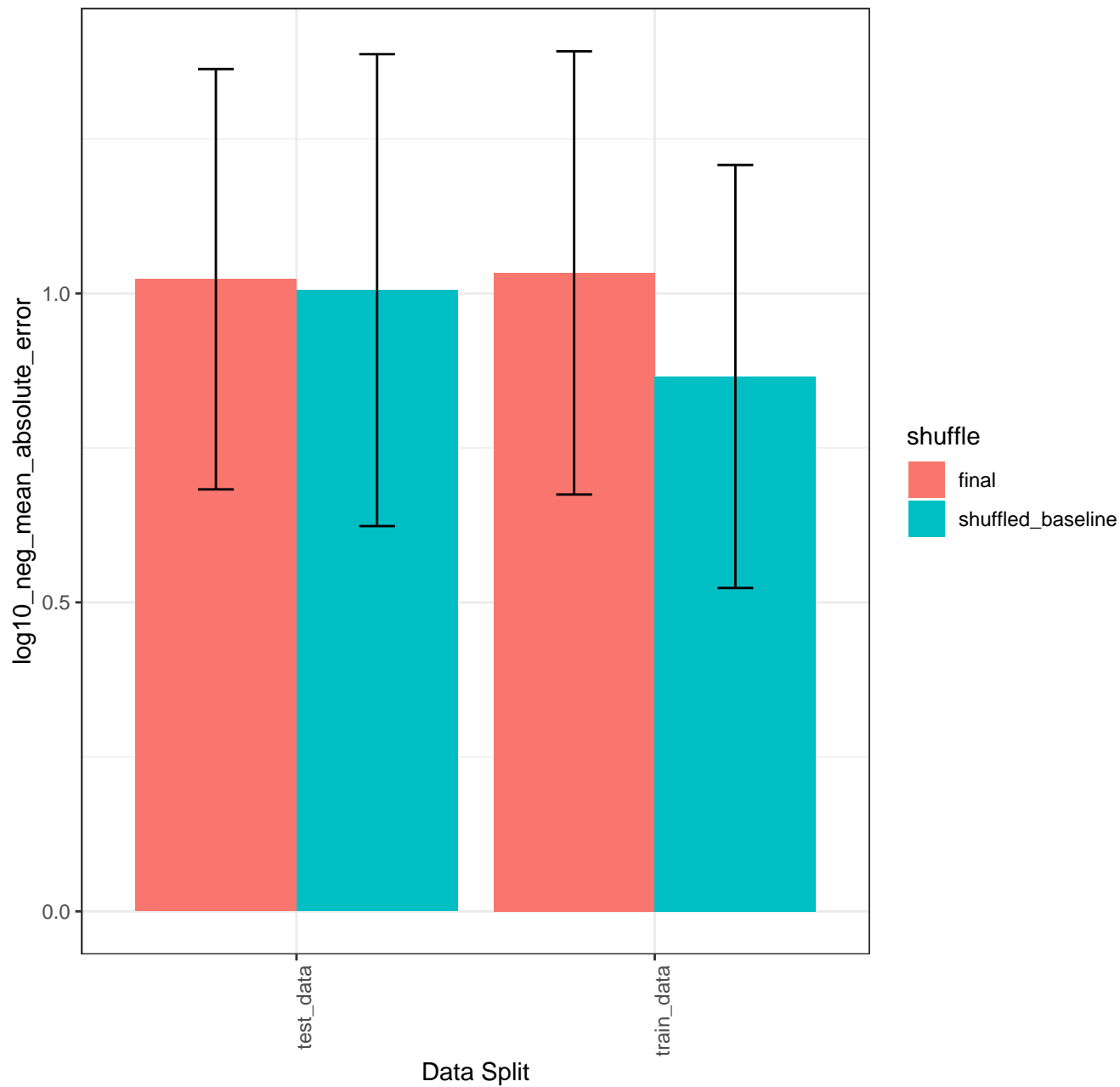
VEGF-A(165)



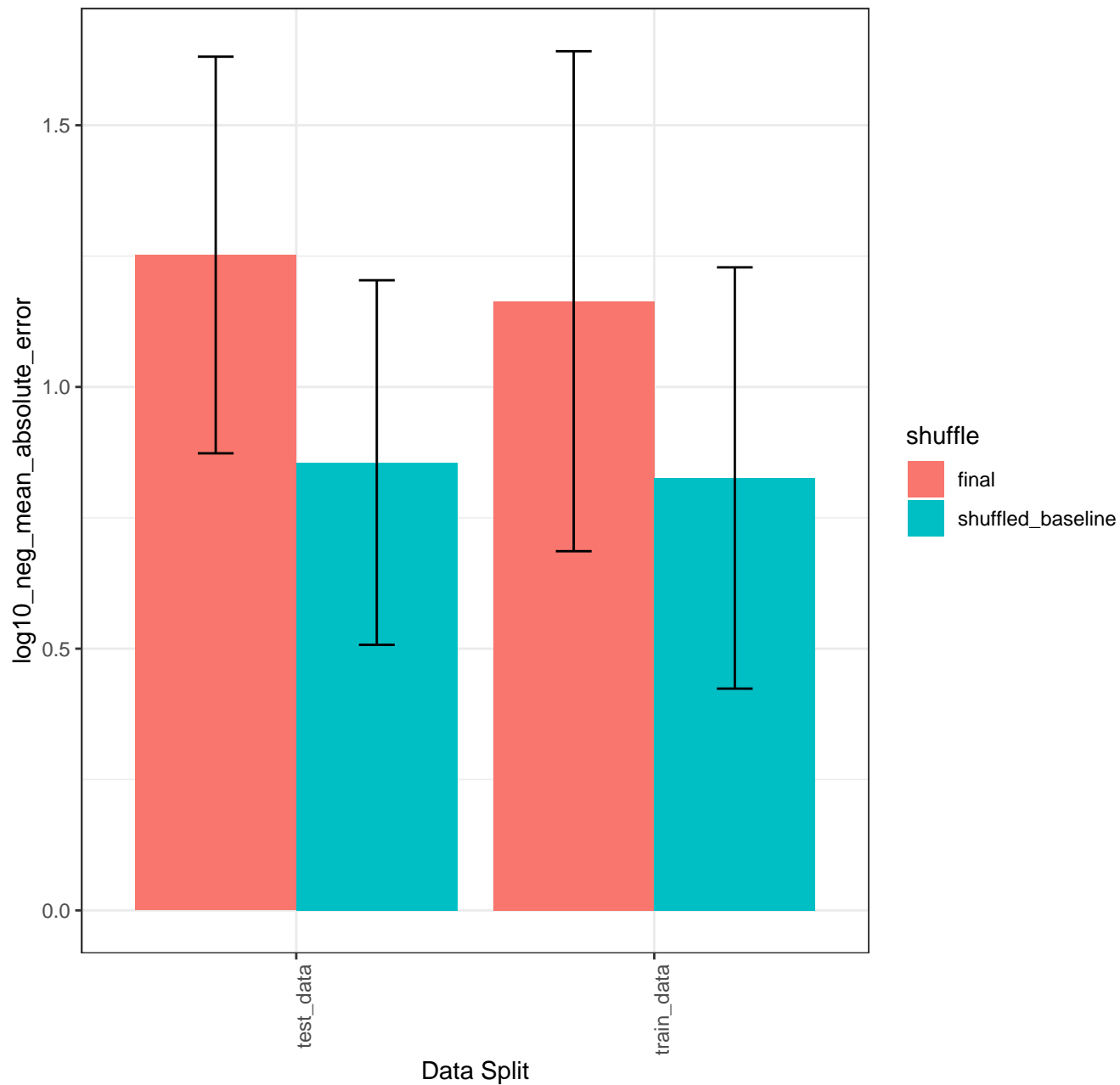
VEGF-C



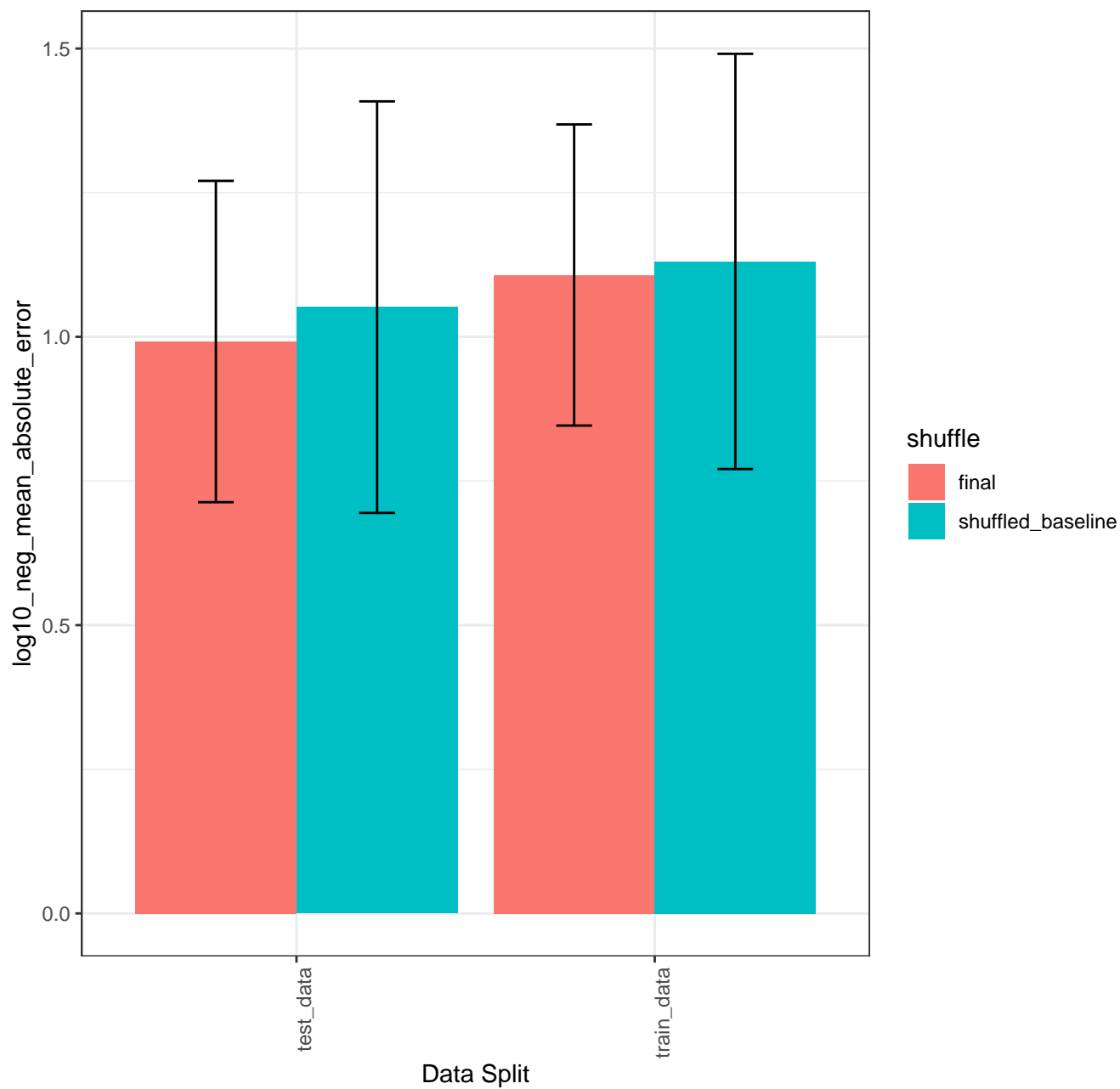
VEGF-D



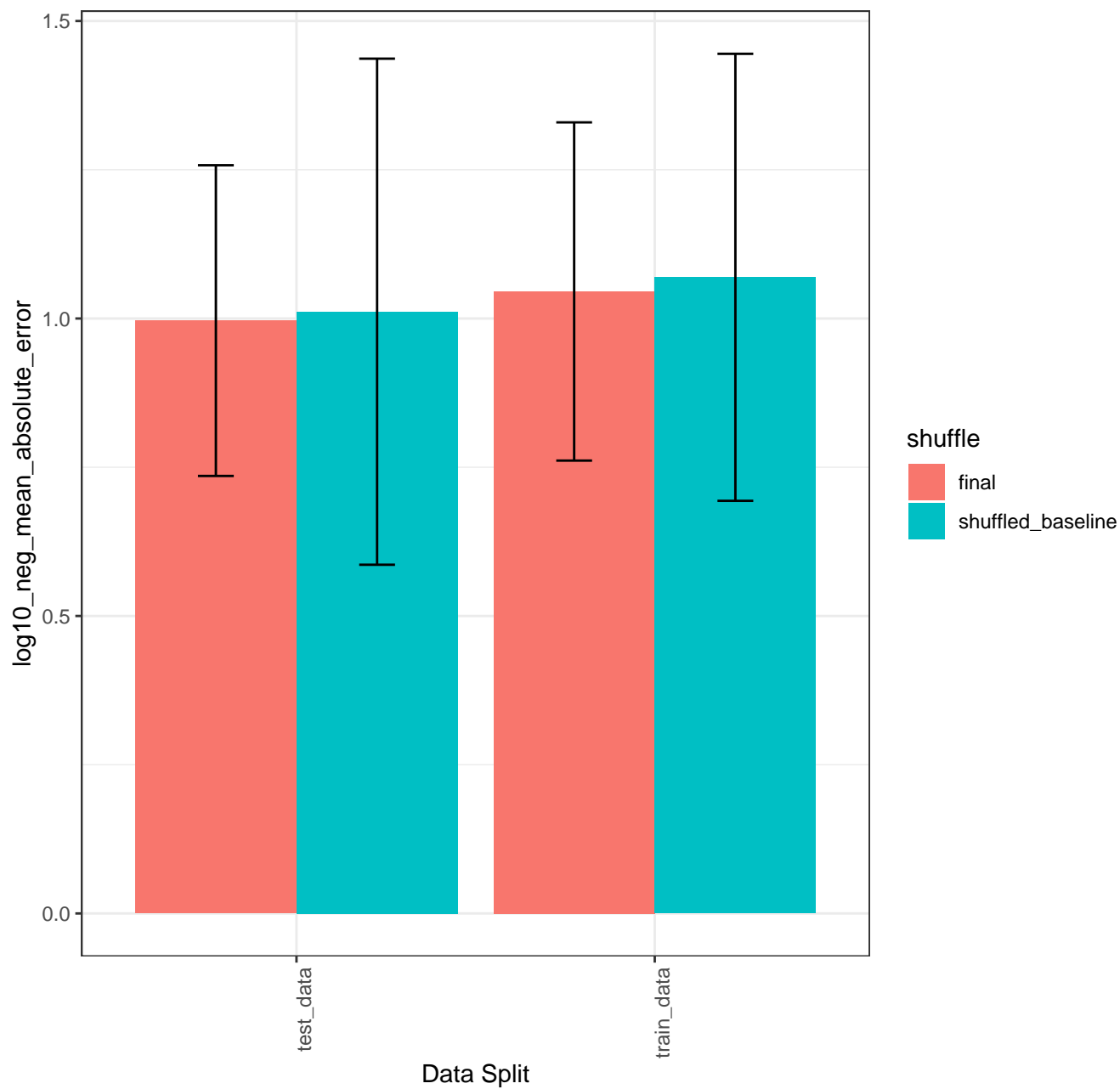
VEGFR-1



VEGFRceptor2(Flk-1)



WIP-1(CC4)



XCL1(Lymphotactin)

