

Pre-fit impact on μ :

$\theta_0 = +\Delta\theta$ $\theta_0 = -\Delta\theta$

Post-fit impact on μ :

$\theta_0 = +\Delta\hat{\theta}$ $\theta_0 = -\Delta\hat{\theta}$

● Nuis. Param. Pull

γ (SR bin 2)
JES flavor composition
Z+jets HF contribution
FatJet r-track baseline
 $t\bar{t}$ hard scatter gen.
 $t\bar{t}$ fragm./hadr. model
 γ (SR bin 4)
Est. multi-jet norm.
JES EIC modelling
Z+jets generator

