

Pre-fit impact on μ :
 $\theta = \hat{\theta} + \Delta\theta$ $\theta = \hat{\theta} - \Delta\theta$

$-0.1 \quad -0.05 \quad 0 \quad 0.05 \quad 0.1$

Post-fit impact on μ :
 $\theta = \hat{\theta} + \Delta\hat{\theta}$ $\theta = \hat{\theta} - \Delta\hat{\theta}$
 —●— Nuis. Param. Pull

FFNP_OS_CR
 FFPN_SS_CR
 TES_DETECTOR
 JER_2
 $t\bar{t}$ ME
 JET_Flavor_Composition
 $t\bar{t}$ PS
 JET_Pileup_RhoTopology
 JER_1
 tauTrigger_SYSTMU161718
 JER_7restTerm
 tauRecon_TOTAL
 tauEveto_TOTAL
 JET_Flavor_Response
 HttBR
 JET_Pileup_OffsetNPV
 tauTrigger_SYST2018
 tauTrigger_STATMC2018
 tauTrigger_STATMC161718
 tauTrigger_SYST161718
 tauTrigger_SYSTMU2018
 tauTrigger_STATDATA2018
 JER_3
 TES_INSITUFIT
 LumiUncertainty
 PDF
 TES_PHYSICSLIST
 MEDIUM_tauID_1PGE40
 JES_Modelling1
 FSR

