

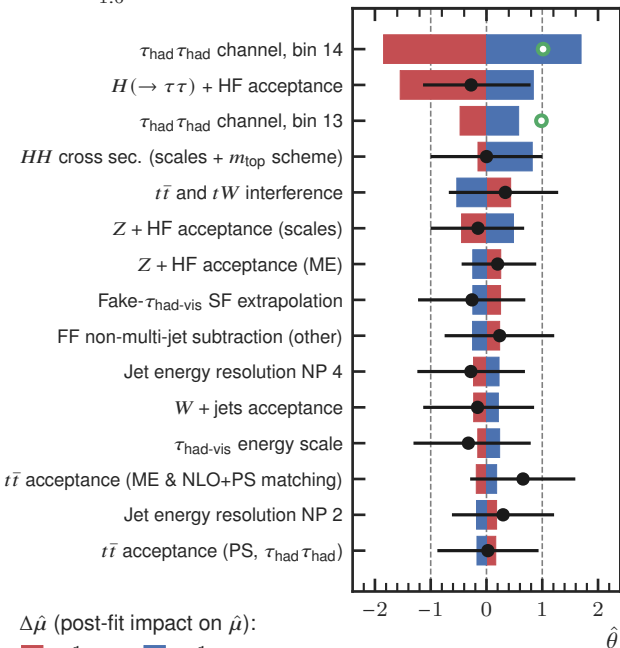
$\sqrt{s} = 13 \text{ TeV}, 139 \text{ fb}^{-1}$

$\tau_{\text{had}} \tau_{\text{had}}$ channel + CR

$\hat{\mu} = 0.7^{+1.9}_{-1.6}$

$\Delta \hat{\mu}$

-0.5 0.0 0.5



$\Delta \hat{\mu}$ (post-fit impact on $\hat{\mu}$):

■ $+1\sigma$ ■ -1σ

$\hat{\theta}$ (best-fit nuisance parameter):

● α ● γ ● Normalisation