$$\theta = \hat{\theta} + \Delta \theta \qquad \theta = \hat{\theta} - \Delta \theta$$
Post-fit impact on  $\mu$ :
$$\theta = \hat{\theta} + \Delta \hat{\theta} \qquad \theta = \hat{\theta} - \Delta \hat{\theta}$$

$$- \text{Nuis. Param. Pull}$$

$$\text{tty}(\text{dec}) \text{ Normalization}$$

$$\text{tty}_{\text{prod}} = \text{Herwig7}$$

$$\text{tty}_{\text{prod}} = \text{Herwig7}$$

$$\text{hfakeSF}_{\text{photonSF}} = \text{ID}$$

$$\text{photonSF}_{\text{efflso}}$$

$$\text{Wty Normalization}$$

$$\text{ttbar Normalization}$$

$$\text{JET}_{\text{Flavor}} = \text{Composition}$$

 $\Delta\mu$ 

Pre-fit impact on μ: