$$\theta = \hat{\theta} + \Delta \theta \qquad \theta = \hat{\theta} - \Delta \theta$$
Post-fit impact on μ :
$$\theta = \hat{\theta} + \Delta \hat{\theta} \qquad \theta = \hat{\theta} - \Delta \hat{\theta}$$
-0.06 -0.04 -0.02 0 0.02 0.04 0.06

$$ATLAS \quad \text{Internal}$$

$$Norm factor for tty dec$$

$$EG_SCALE_ALL$$

$$Wty Norm$$

$$uncalib_ljet$$

$$tty_prod_Herwig7$$

$$hfakeSF$$

$$JET_Pileup_RhoTopology$$

$$\gamma (O_{NN} \ge 0.6 \text{ bin 5})$$

$$Photon_efflso$$

$$Luminosity$$

Δμ

Pre-fit impact on μ: