Post-fit impact on
$$\mu$$
:

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

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

$$\theta = \hat{\theta} - \Delta \hat{\theta}$$
Nuis. Param. Pull
$$tty(\text{dec}) \text{ Norm}$$

$$JET_{\text{Pileup}} \text{RhoTopology}$$

$$JET_{\text{Flavor}} \text{Composition}$$

$$\text{hfakeSF}_{\text{tty}} \text{dec}_{\text{Herwig7}}$$

$$\text{tty}_{\text{prod}} \text{muR}$$

$$\text{lepfakeSF}_{\text{var2}}$$

$$\text{JET}_{\text{Pileup}} \text{OffsetNPV}$$

$$\gamma \text{ (SR tfγ production bin 3)}$$

$$W\gamma \text{ Norm}$$

$$-2 -1.5 -1 -0.5 0 0.5 1 1.5 2$$

Δμ

Pre-fit impact on μ: