$$\theta = \hat{\theta} + \Delta \theta \qquad \theta = \hat{\theta} - \Delta \theta$$
Post-fit impact on σ/σ_0 :
$$\theta = \hat{\theta} + \Delta \hat{\theta} \qquad \theta = \hat{\theta} - \Delta \hat{\theta}$$
Post-fit impact on σ/σ_0 :
$$\theta = \hat{\theta} + \Delta \hat{\theta} \qquad \theta = \hat{\theta} - \Delta \hat{\theta}$$
Post-fit impact on σ/σ_0 :
$$\theta = \hat{\theta} + \Delta \hat{\theta} \qquad \theta = \hat{\theta} - \Delta \hat{\theta}$$

$$\Delta \sigma/\sigma_0$$

$$-0.15 -0.1 - 0.05 \qquad 0 \quad 0.05 \quad 0.1 \quad 0.15$$

$$ATLAS$$

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

$$Luminosity$$
Muon isol. eff. (syst)
$$Luminosity$$
Muon isol. eff. (syst)
$$Luminosity$$

$$Luminosity$$

$$Luminosity$$

$$Luminosity$$

$$Luminosity$$

$$Luminosity$$

$$Luminosity$$

$$Luminosity$$

$$Light (syst)$$

$$Light (a)$$

$$Light (b)$$

$$Light (a)$$

$$Light (b)$$

$$Light (c)$$

$$Ligh$$

Pre-fit impact on σ/σ_0 :