

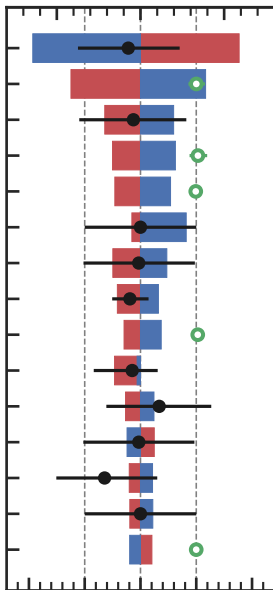
$$\sqrt{s} = 13 \text{ TeV}, 139 \text{ fb}^{-1}$$

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

$$\hat{\mu} = 1.9^{+3.7}_{-3.2}$$

$\Delta\mu$

-1 0 1



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

Red:  $+1\sigma$  Blue:  $-1\sigma$

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

Black dot:  $\alpha$  Green circle:  $\gamma$  Red circle: Normalisation

$\hat{\theta}$