$\theta = \hat{\theta} + \Delta \theta$ $\theta = \hat{\theta} - \Delta \theta$).15 -0.1 -0.05 0.05 0.15 Post-fit impact on µ: **ATLAS** $\theta = \hat{\theta} + \Delta \hat{\theta}$ $\theta = \hat{\theta} - \Delta \hat{\theta}$ Internal \sqrt{s} = 13 TeV, 140 fb⁻¹ Nuis. Param. Pull FFNP_OS_CR FFNP SS CR only τ_{sub} real modelling FFNP_1prong_ptbin0_etabin0 FFNP_1prong_ptbin2_etabin0 FFNP_1prong_ptbin0_etabin1 FFNP_3prong_ptbin2_etabin0 FFNP_1prong_ptbin1_etabin1 FFNP_1prong_ptbin1_etabin0 FFNP_3prong_ptbin0_etabin0 FFNP_3prong_ptbin2_etabin1 FFNP_3prong_ptbin0_etabin1 FFNP_3prong_ptbin1_etabin1 FFNP_1prong_ptbin2_etabin1 FFNP_3prong_ptbin1_etabin0 -1.5-1 -0.50.5 0 $(\hat{\theta} - \theta_0)/\Delta \theta$

Pre-fit impact on μ: