

Pre-fit impact on  $\mu$ :

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

Post-fit impact on  $\mu$ :

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

—●— Nuis. Param. Pull

FFNP\_OS\_CR  
FFNP\_SS\_CR  
only  $\tau_{\text{sub}}$  real modelling  
FFNP\_1prong\_ptbin0\_etabin0  
FFNP\_1prong\_ptbin2\_etabin0  
FFNP\_1prong\_ptbin0\_etabin1  
FFNP\_3prong\_ptbin2\_etabin0  
FFNP\_1prong\_ptbin1\_etabin1  
FFNP\_3prong\_ptbin0\_etabin0  
FFNP\_1prong\_ptbin1\_etabin0  
FFNP\_3prong\_ptbin2\_etabin1  
FFNP\_3prong\_ptbin0\_etabin1  
FFNP\_3prong\_ptbin1\_etabin1  
FFNP\_1prong\_ptbin2\_etabin1  
FFNP\_3prong\_ptbin1\_etabin0

