Post-fit impact on
$$\mu$$
:
$$\theta = \hat{\theta} + \Delta \theta \qquad \theta = \hat{\theta} - \Delta \theta$$
Post-fit impact on μ :
$$\theta = \hat{\theta} + \Delta \hat{\theta} \qquad \theta = \hat{\theta} - \Delta \hat{\theta}$$
Nuis. Param. Pull
$$t\bar{t} + \geq 1 \text{ c norm.}$$
eigenvars_C_2
$$t\bar{t} + c \text{ PS } 4j$$

$$t\bar{t} + b \text{ PS } 5j$$

$$t\bar{t} + c \text{ PS } 5j$$

$$\gamma (4j, 3b \text{ bin } 9)$$

$$t\bar{t} + \geq 1 \text{ b norm.}$$

$$t\bar{t} + b \text{ 4FS } 5j$$

$$t\bar{t} + b \text{ PS } 6j$$
eigenvars_B_0
$$t\bar{t} + c \text{ PS } 6j$$

$$eigenvars_B_0$$

Pre-fit impact on μ: