

Pre-fit impact on μ :

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

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

Post-fit impact on μ :

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

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

—●— Nuis. Param. Pull

efake 4th order Bernstein Poly.

efake uncertainty

Luminosity

Photon efficiency isolation SF

Muon isolation syst. SF

Electron isol. SF

Photon identification SF

efake fit range var.

tty PS model

b-tag eigenvar. B00

JET Flavor Composition

JET JER Effective NP 1

JET Pileup RhoTopology

jfake light flavor overall uncert.

Zy MUF

