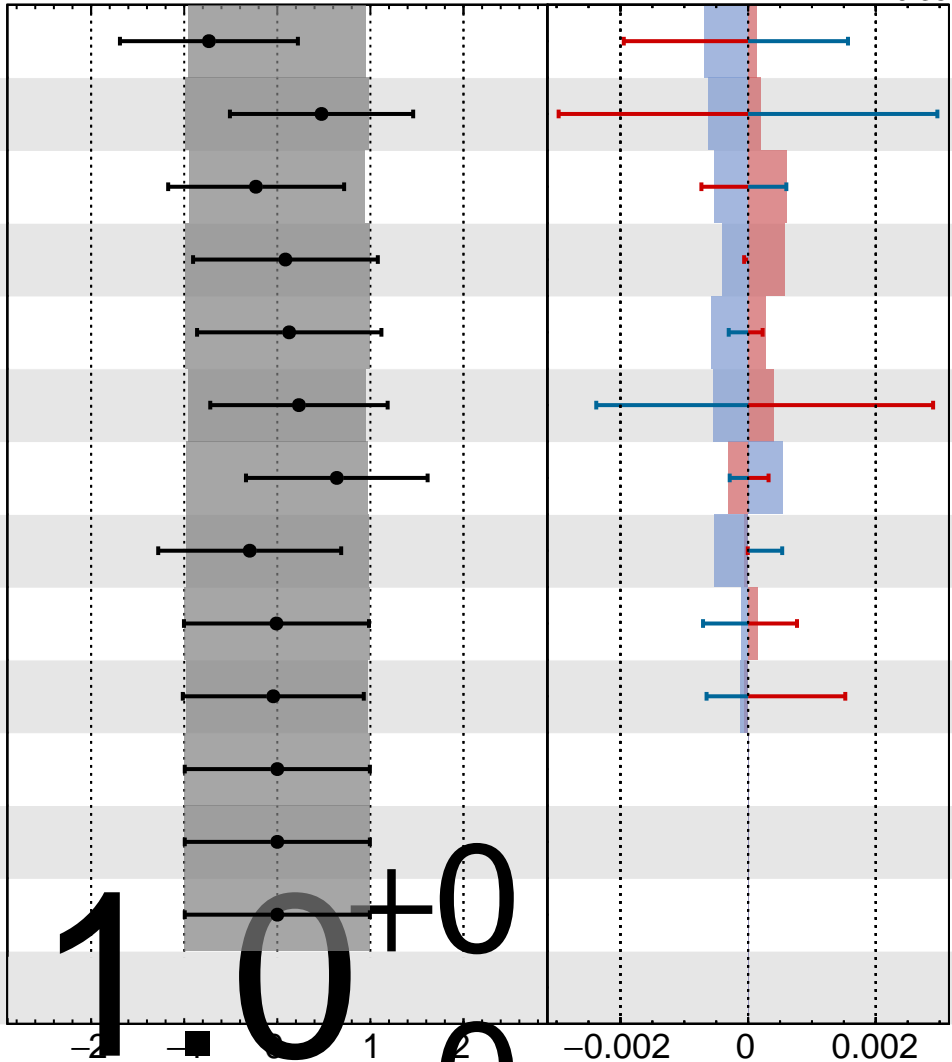


Unconstrained Poisson
 Gaussian AsymmetricGaussian

CMS Supplementary

$$\hat{Y}_t = 1.16^{+0.24}_{-0.35}$$

- 91 NNPDF variation 4 (2016)
- 92 Jet energy *AbsoluteStat* (2016)
- 93 Electron reconstuction efficiency (2016)
- 94 Electron trigger efficiency (2016)
- 95 Muon Trigger Efficiency (2016)
- 96 Jet energy *PileupPtRef* (2018)
- 97 NNPDF variation 5 (2016)
- 98 Jet energy *RelativeBal* (2017)
- 99 NNPDF α_s variation (2016)
- 100 lumi (correlated)
- 101 Jet energy *RelativePtBB* (2016)
- 102 Jet energy *RelativePtBB* (correlated)
- 103 flat (2018)
- 104



Pull
 +1 σ Impact
 -1 σ Impact
 +1 σ Impact (expected)
 -1 σ Impact (expected)

$$1.16^{+0.24}_{-0.35}$$

$$(\hat{\theta} - \theta_0) / \Delta\theta$$

$$\Delta\hat{Y}_t$$