

36.3 fb⁻¹ (13 TeV)

Normalized distribution

CMS

Simulation

— w/o stat. nuisances

$\mu = -0.08 \pm 0.02$ $\sigma = 1.37$

— with stat. nuisances

$\mu = -0.05 \pm 0.02$ $\sigma = 0.99$

0.05

0.04

0.03

0.02

0.01

-3

-2

-1

0

1

2

3

$(m_t - m_t^{\text{gen}})/\Delta m_t$

