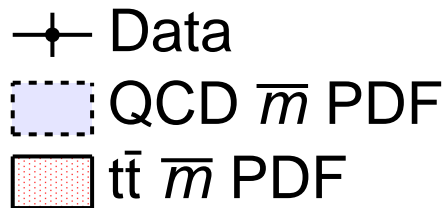


Selection: control region

38.2 fb⁻¹ (13 TeV)

Events/30 GeV

CMS*Preliminary***Fit parameters:** $t\bar{t}$ norm = 1.16 ± 0.07 $t\bar{t}$ shift = 6.6 ± 9.5 GeV $t\bar{t}$ stretch = $(+11.9 \pm 2.3)\%$ QCD shift = -14.4 ± 2.4 GeVQCD stretch = $(-4.7 \pm 1.3)\%$ 