CMS simulation, $\sqrt{s} = 7$ TeV, $\mu +$jets

- JES = 0.96
- JES = 1.00
- JES = 1.04

$m_{t,\text{gen}} = 172.5$ GeV

Fraction of entries / 10 GeV

$100$ $120$ $140$ $160$ $180$ $200$ $220$ $240$

$m_{t,\text{fit}}^\text{un}$ [GeV]