

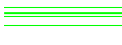





Preliminary

59.8 fb⁻¹ (13 TeV)

Events / bin

CMS

- Data
-  Z/γ*+jets
-  t \bar{t} +jets
-  VV + t \bar{t} V
-  W+jets + Single Top
-  $m_{\text{LO}} = 1500 \text{ GeV}, \beta = 1.0$
-  $m_{\text{LO}} = 2000 \text{ GeV}, \beta = 1.0$

10⁵

10⁴

10³

10²

10

1

10⁻¹

Data/MC

1.4

1.2

1.0

0.8

0.6

-3

-2

-1

0

1

2

3

$\phi(\mu_1)$ [GeV]

