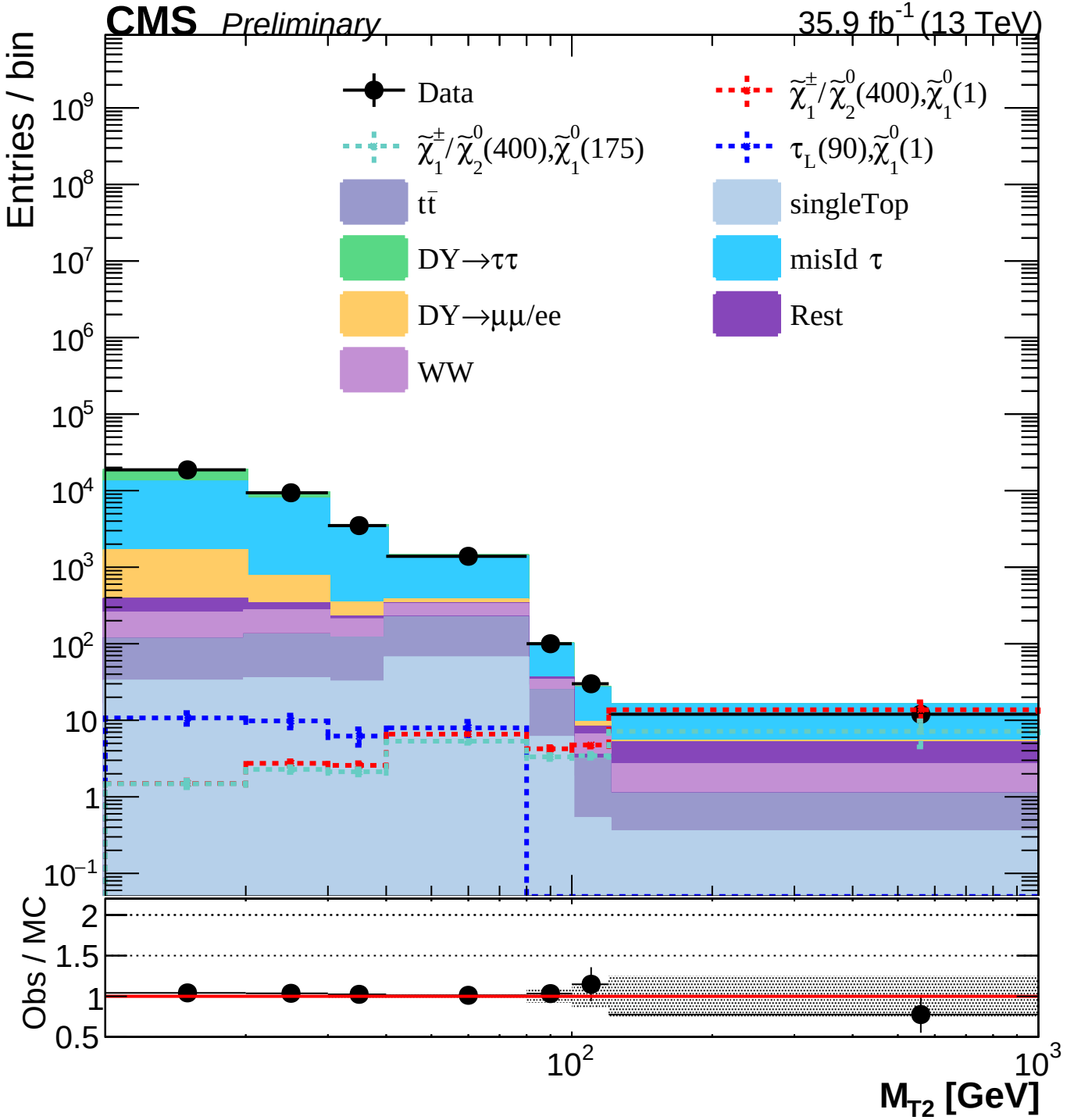
CMS Preliminary
35.9 fb^{-1} (13 TeV)
Entries / bin
Data
$\tilde{\chi}_1^{\pm}/\tilde{\chi}_2^0(400),\tilde{\chi}_1^0(1)$
$\tilde{\chi}_1^{\pm}/\tilde{\chi}_2^0(400),\tilde{\chi}_1^0(175)$
$\tau_L(90),\tilde{\chi}_1^0(1)$
$t\bar{t}$
singleTop
DY→ττ
misId τ
DY→μμ/ee
Rest
WW
Obs / MC
M_{T2} [GeV]