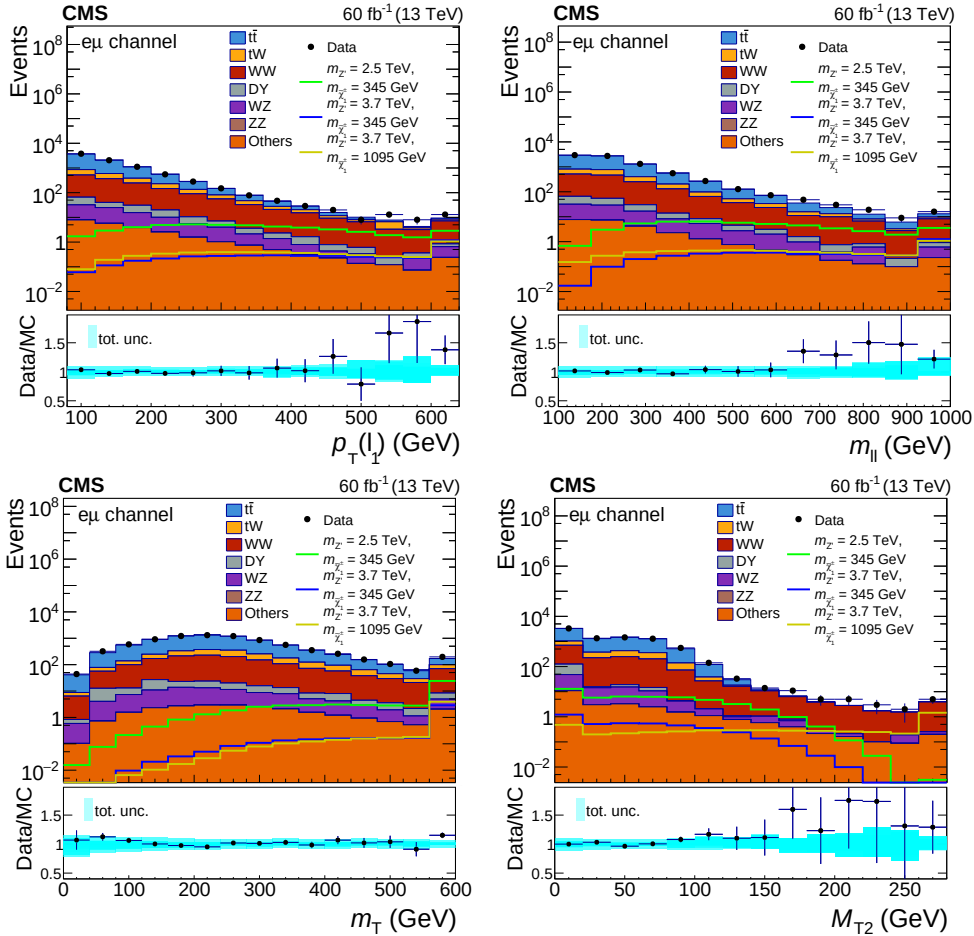
CMS
60 fb^{-1} (13 TeV)
eμ channel
Events
Data/MC
tot. unc.
$t\bar{t}$
tW
WW
DY
WZ
ZZ
Others
Data
$m_{Z'}$ = 2.5 TeV, $m_{\tilde{\chi}_2^0}$ = 345 GeV
$m_{Z'}$ = 3.7 TeV, $m_{\tilde{\chi}_2^0}$ = 345 GeV
$m_{Z'}$ = 3.7 TeV, $m_{\tilde{\chi}_1^0}$ = 1095 GeV
$p_T(l_1)$ (GeV)
m_{ll} (GeV)
m_T (GeV)
M_{T2} (GeV)