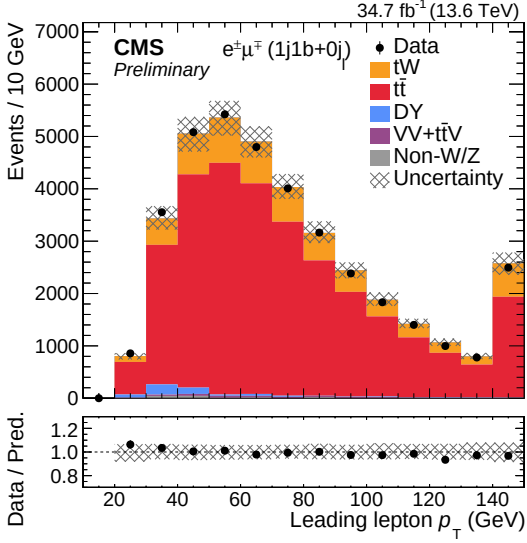
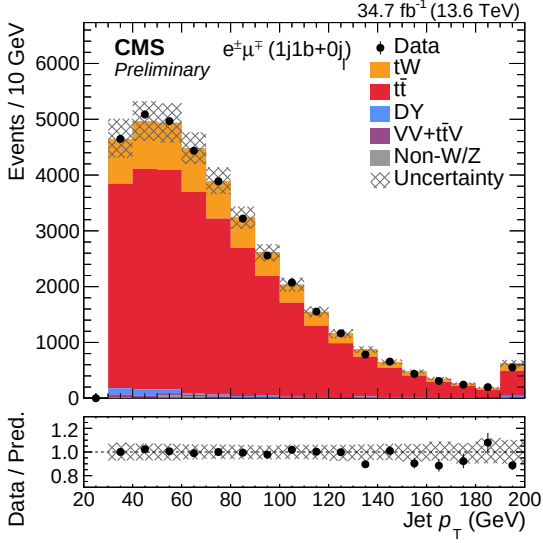
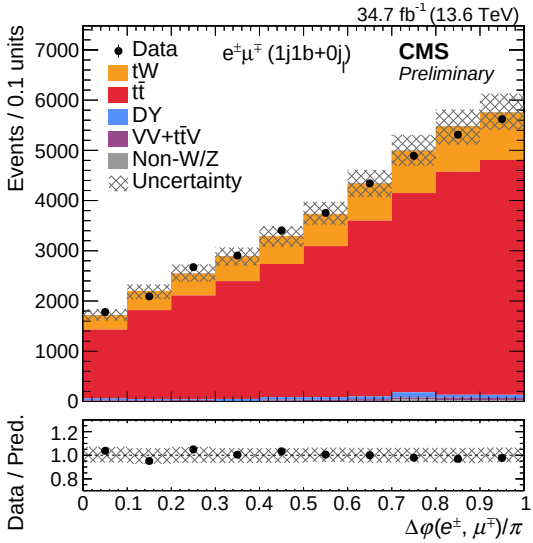
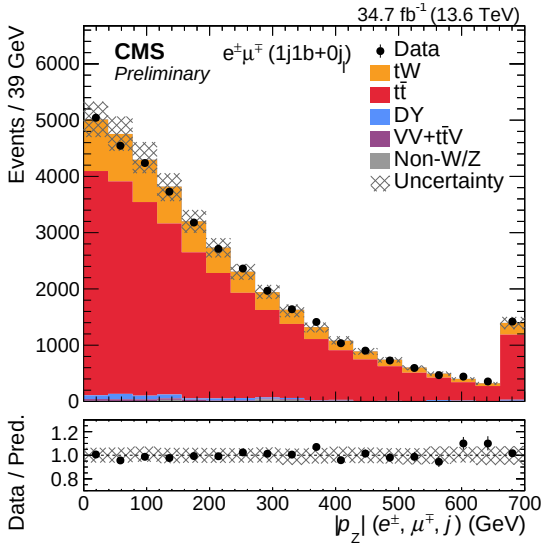
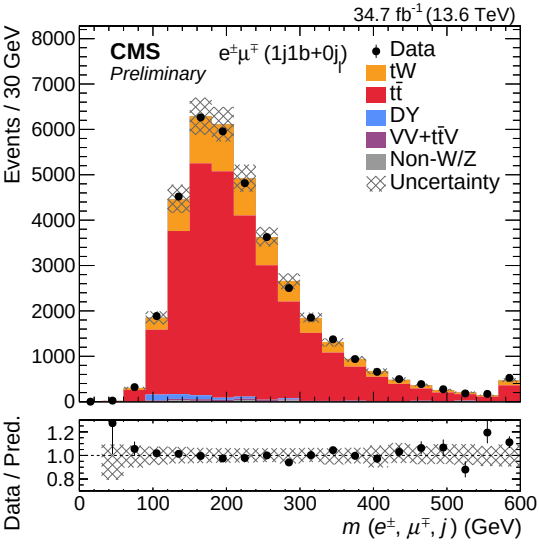
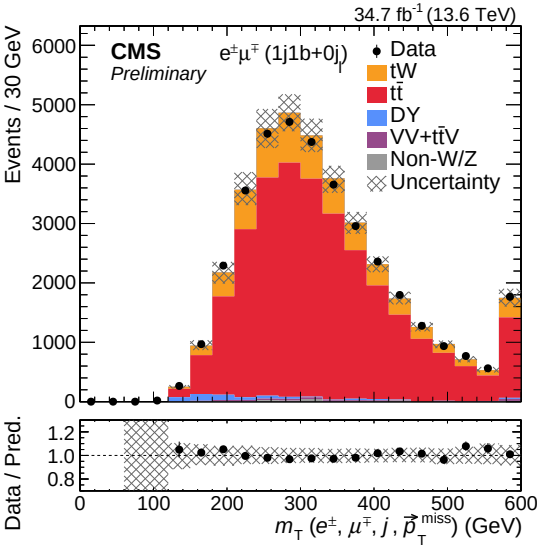

34.7 fb^{-1} (13.6 TeV)
CMS
Preliminary
$e^{\pm}\mu^{\mp}$ (1j1b+0j)
Data
tW
$t\bar{t}$
DY
VV+$t\bar{t}$V
Non-W/Z
Uncertainty
Events / 10 GeV
Data / Pred.
Leading lepton p_T (GeV)


34.7 fb^{-1} (13.6 TeV)
CMS
Preliminary
$e^{\pm}\mu^{\mp}$ (1j1b+0j)
Data
tW
$t\bar{t}$
DY
VV+$t\bar{t}$V
Non-W/Z
Uncertainty
Events / 10 GeV
Data / Pred.
Jet p_T (GeV)


34.7 fb^{-1} (13.6 TeV)
CMS
Preliminary
$e^{\pm}\mu^{\mp}$ (1j1b+0j)
Data
tW
$t\bar{t}$
DY
VV+$t\bar{t}$V
Non-W/Z
Uncertainty
Events / 0.1 units
Data / Pred.
$\Delta\varphi(e^{\pm}, \mu^{\mp})/\pi$


34.7 fb^{-1} (13.6 TeV)
CMS
Preliminary
$e^{\pm}\mu^{\mp}$ (1j1b+0j)
Data
tW
$t\bar{t}$
DY
VV+$t\bar{t}$V
Non-W/Z
Uncertainty
Events / 39 GeV
Data / Pred.
$|p_z|$ ($e^{\pm}, \mu^{\mp}, j$) (GeV)


34.7 fb^{-1} (13.6 TeV)
CMS
Preliminary
$e^{\pm}\mu^{\mp}$ (1j1b+0j)
Data
tW
$t\bar{t}$
DY
VV+$t\bar{t}$V
Non-W/Z
Uncertainty
Events / 30 GeV
Data / Pred.
m ($e^{\pm}, \mu^{\mp}, j$) (GeV)


34.7 fb^{-1} (13.6 TeV)
CMS
Preliminary
$e^{\pm}\mu^{\mp}$ (1j1b+0j)
Data
tW
$t\bar{t}$
DY
VV+$t\bar{t}$V
Non-W/Z
Uncertainty
Events / 30 GeV
Data / Pred.
m_T ($e^{\pm}, \mu^{\mp}, j, \vec{p}_T^{\,miss}$) (GeV)