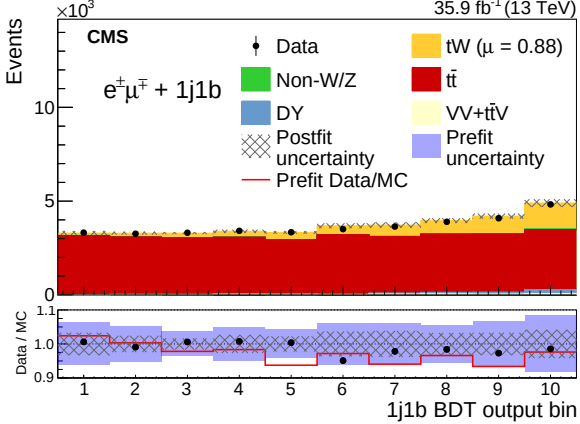
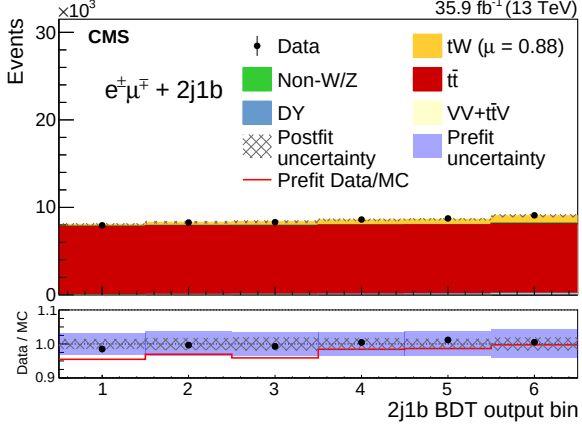
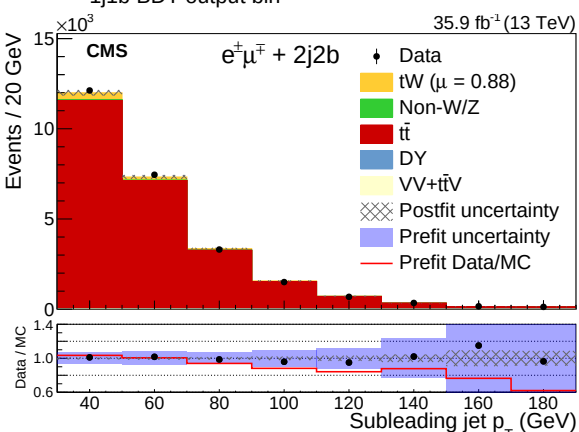

35.9 fb^{-1} (13 TeV)
CMS
$e^{\pm}\mu^{\mp}$ + 1j1b
Data
tW (μ = 0.88)
Non-W/Z
$t\bar{t}$
DY
VV+$t\bar{t}$V
Postfit uncertainty
Prefit uncertainty
Prefit Data/MC
Events
×10^3
Data / MC
1j1b BDT output bin


35.9 fb^{-1} (13 TeV)
CMS
$e^{\pm}\mu^{\mp}$ + 2j1b
Data
tW (μ = 0.88)
Non-W/Z
$t\bar{t}$
DY
VV+$t\bar{t}$V
Postfit uncertainty
Prefit uncertainty
Prefit Data/MC
Events
×10^3
Data / MC
2j1b BDT output bin


35.9 fb^{-1} (13 TeV)
CMS
$e^{\pm}\mu^{\mp}$ + 2j2b
Data
tW (μ = 0.88)
Non-W/Z
$t\bar{t}$
DY
VV+$t\bar{t}$V
Postfit uncertainty
Prefit uncertainty
Prefit Data/MC
Events / 20 GeV
×10^3
Data / MC
Subleading jet p_T (GeV)