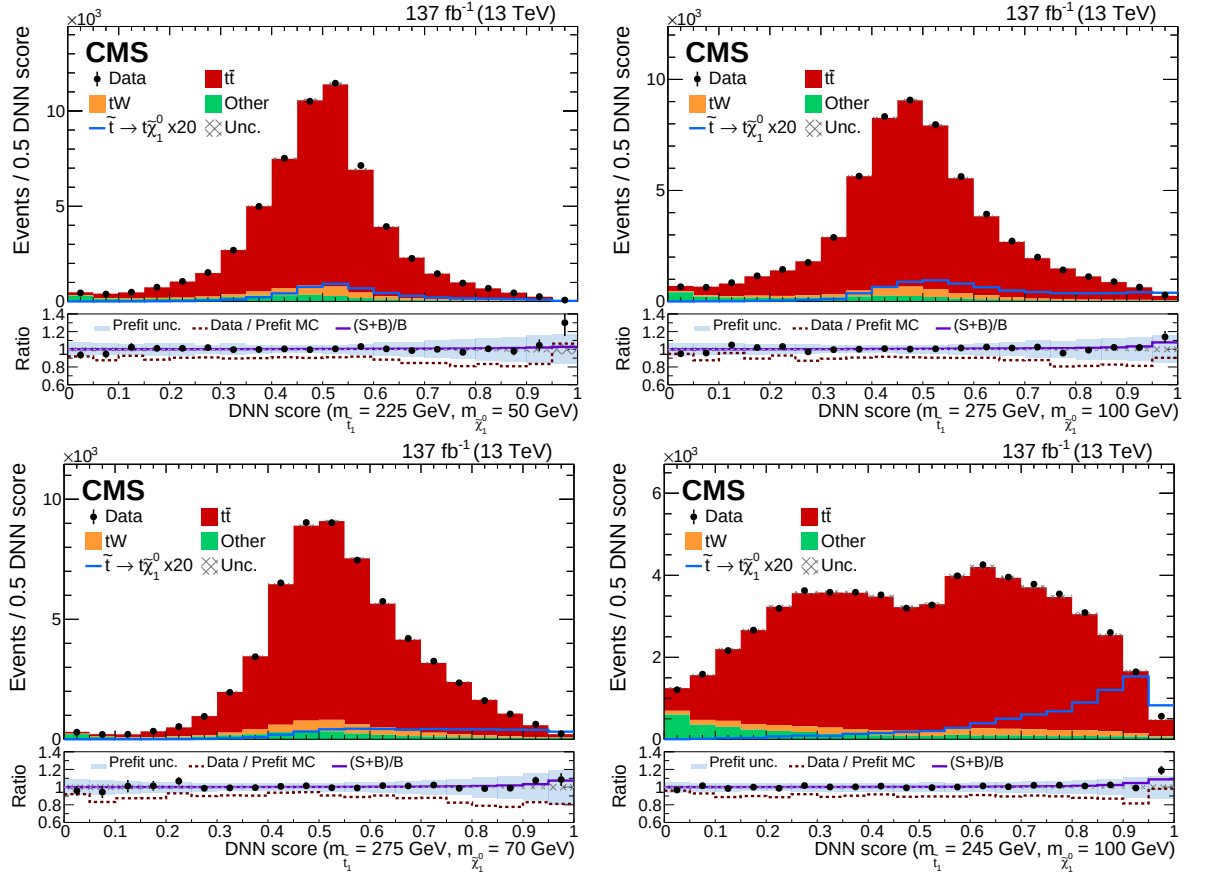
137 fb^{-1} (13 TeV)
CMS
Data
$t\bar{t}$
tW
Other
$\tilde{t} \to t\tilde{\chi}_1^0$ x20
Unc.
Events / 0.5 DNN score
Ratio
Prefit unc.
Data / Prefit MC
(S+B)/B
DNN score ($m_{\tilde{t}_1}$ = 225 GeV, $m_{\tilde{\chi}_1^0}$ = 50 GeV)
DNN score ($m_{\tilde{t}_1}$ = 275 GeV, $m_{\tilde{\chi}_1^0}$ = 100 GeV)
DNN score ($m_{\tilde{t}_1}$ = 275 GeV, $m_{\tilde{\chi}_1^0}$ = 70 GeV)
DNN score ($m_{\tilde{t}_1}$ = 245 GeV, $m_{\tilde{\chi}_1^0}$ = 100 GeV)