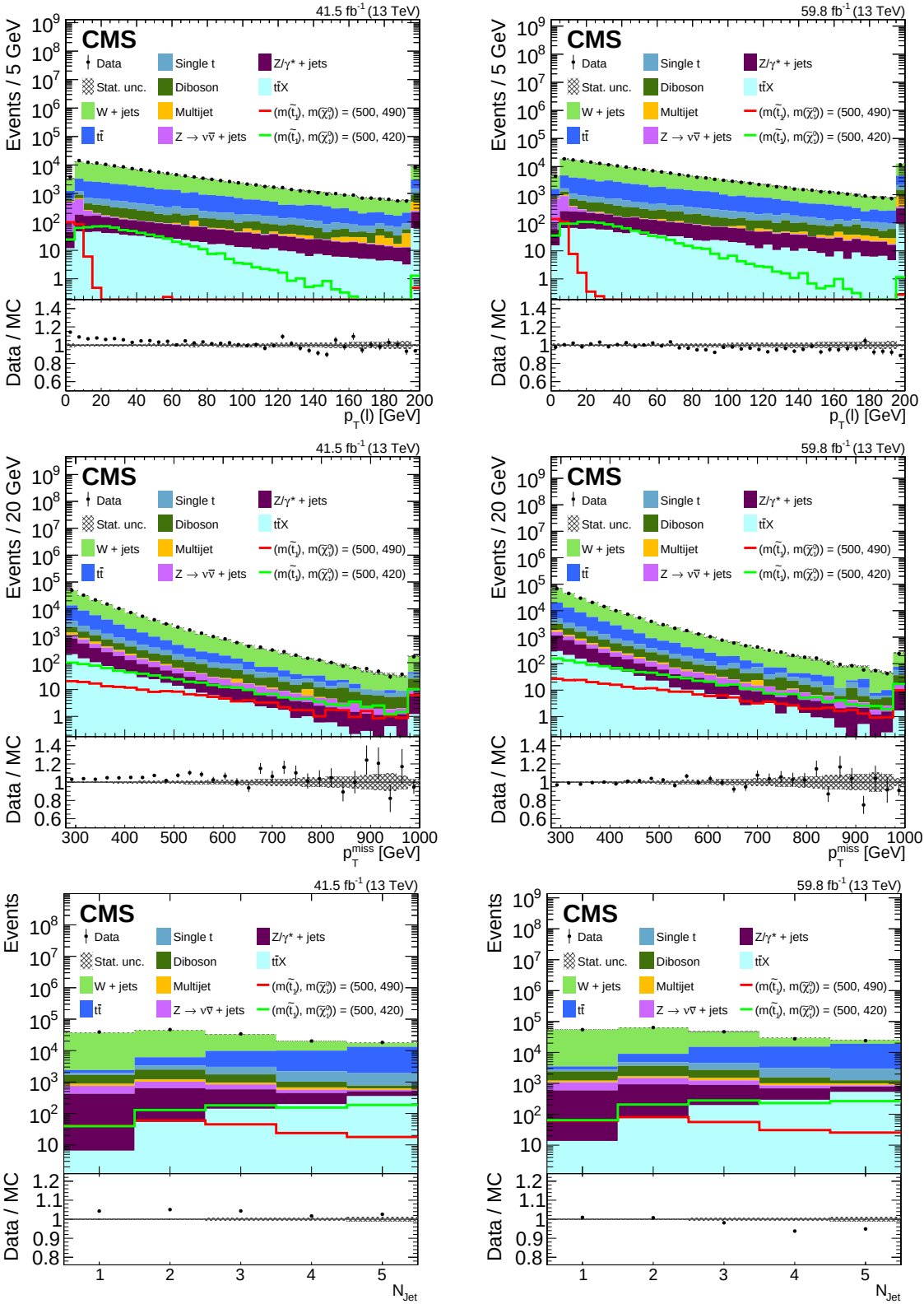
41.5 fb^{-1} (13 TeV)
59.8 fb^{-1} (13 TeV)
CMS
Data
Stat. unc.
W + jets
$t\bar{t}$
Single t
Diboson
Multijet
$Z \to \nu\bar{\nu}$ + jets
Z/γ^* + jets
$t\bar{t}X$
$(m(\tilde{t}_1), m(\tilde{\chi}_1^0)) = (500, 490)$
$(m(\tilde{t}_1), m(\tilde{\chi}_1^0)) = (500, 420)$
Events / 5 GeV
Events / 20 GeV
Events
Data / MC
$p_T(l)$ [GeV]
p_T^{miss} [GeV]
N_{Jet}