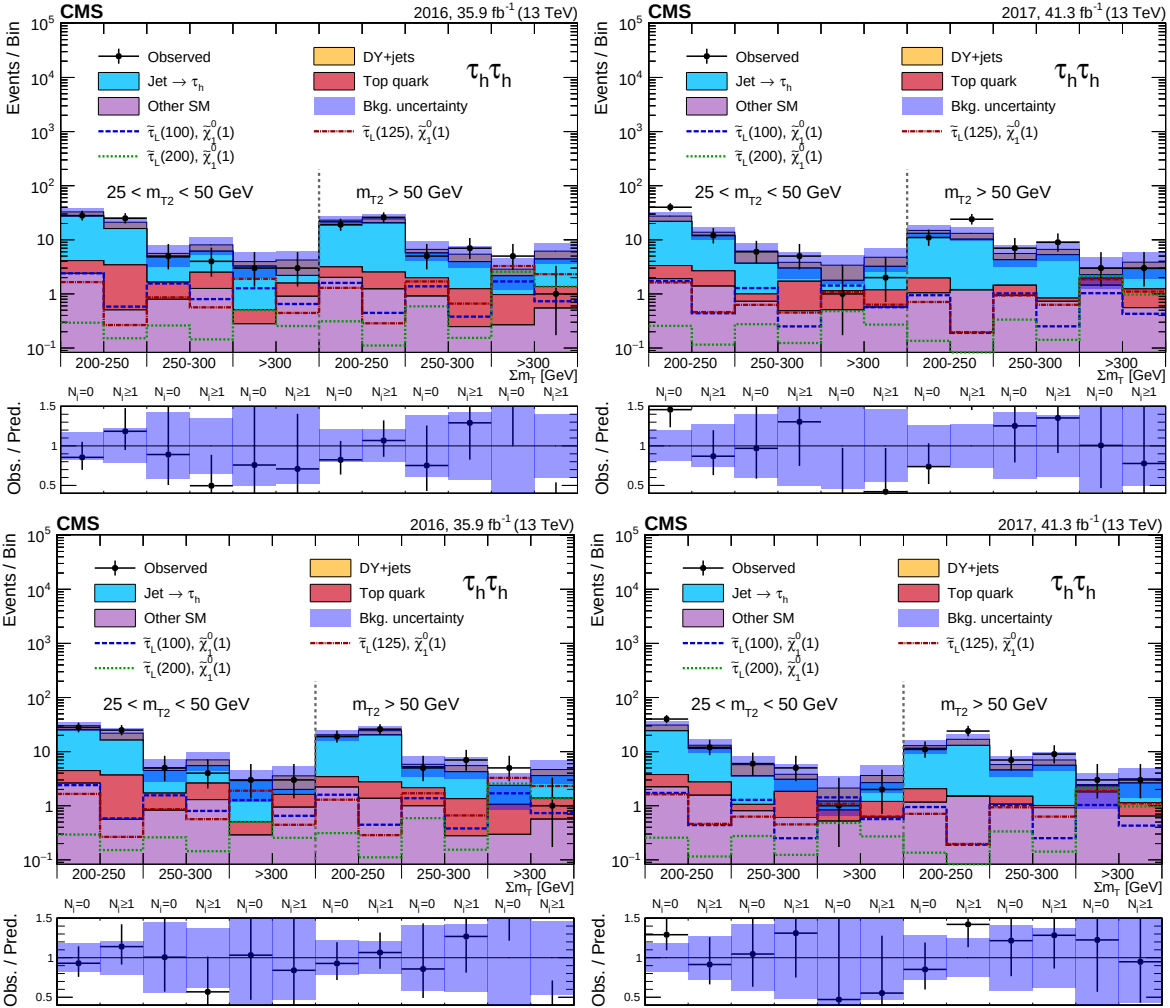
CMS
2016, 35.9 fb^{-1} (13 TeV)
2017, 41.3 fb^{-1} (13 TeV)
Events / Bin
Observed
Jet → τ_h
Other SM
$\tilde{\tau}_L(100), \tilde{\chi}_1^0(1)$
$\tilde{\tau}_L(200), \tilde{\chi}_1^0(1)$
DY+jets
Top quark
Bkg. uncertainty
$\tilde{\tau}_L(125), \tilde{\chi}_1^0(1)$
$\tau_h\tau_h$
$25 < m_{T2} < 50$ GeV
$m_{T2} > 50$ GeV
200-250
250-300
>300
Σm_T [GeV]
$N_j=0$
$N_j\geq1$
Obs. / Pred.