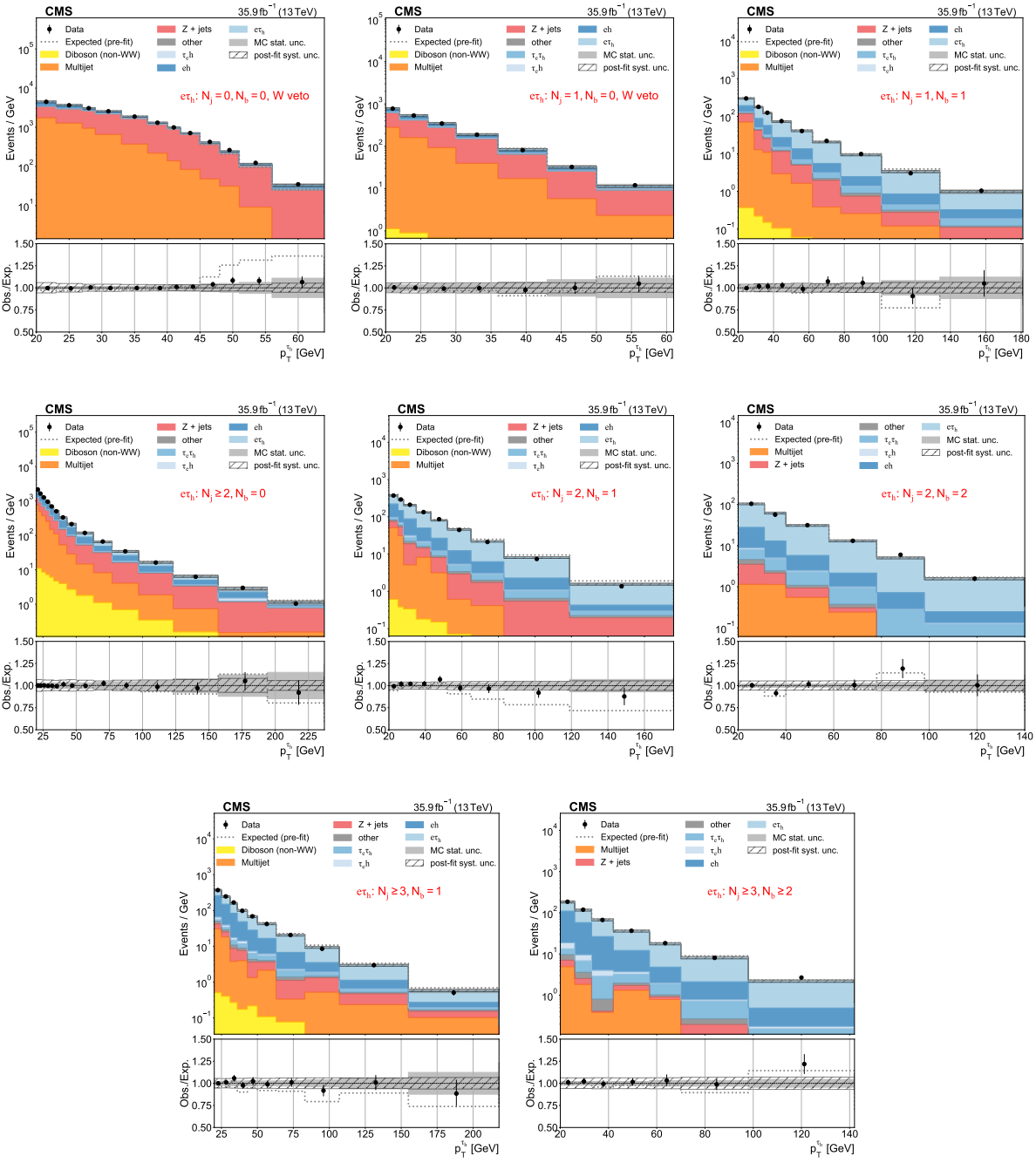
CMS
35.9 fb^{-1} (13 TeV)
Data
Expected (pre-fit)
Diboson (non-WW)
Multijet
Z + jets
other
$\tau_c\tau_h$
τ_ch
eh
eτ_h
MC stat. unc.
post-fit syst. unc.
eτ_h: $N_j = 0, N_b = 0$, W veto
eτ_h: $N_j = 1, N_b = 0$, W veto
eτ_h: $N_j = 1, N_b = 1$
eτ_h: $N_j \geq 2, N_b = 0$
eτ_h: $N_j = 2, N_b = 1$
eτ_h: $N_j = 2, N_b = 2$
eτ_h: $N_j \geq 3, N_b = 1$
eτ_h: $N_j \geq 3, N_b \geq 2$
Events / GeV
Obs./Exp.
$p_T^{\tau_h}$ [GeV]