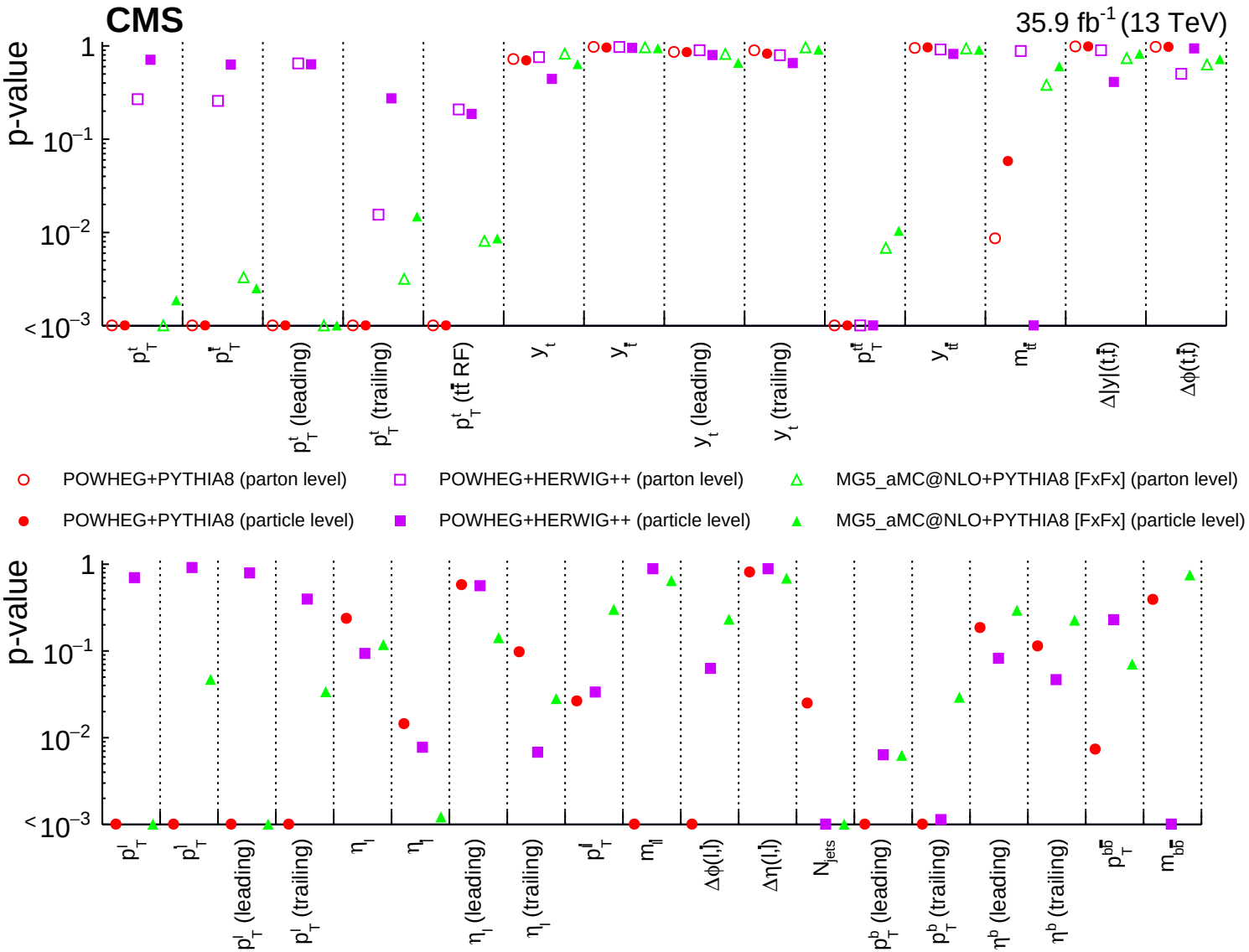
CMS
35.9 fb^{-1} (13 TeV)
p-value
1
10^{-1}
10^{-2}
$< 10^{-3}$
p_T^t
$p_T^{\bar{t}}$
p_T^t (leading)
p_T^t (trailing)
p_T^t ($t\bar{t}$ RF)
y_t
$y_{\bar{t}}$
y_t (leading)
y_t (trailing)
$p_T^{t\bar{t}}$
$y_{t\bar{t}}$
$m_{t\bar{t}}$
$\Delta|y|(t,\bar{t})$
$\Delta\phi(t,\bar{t})$
POWHEG+PYTHIA8 (parton level)
POWHEG+HERWIG++ (parton level)
MG5_aMC@NLO+PYTHIA8 [FxFx] (parton level)
POWHEG+PYTHIA8 (particle level)
POWHEG+HERWIG++ (particle level)
MG5_aMC@NLO+PYTHIA8 [FxFx] (particle level)
p-value
1
10^{-1}
10^{-2}
$< 10^{-3}$
p_T^l
$p_T^{\bar{l}}$
p_T^l (leading)
p_T^l (trailing)
η_l
$\eta_{\bar{l}}$
η_l (leading)
η_l (trailing)
p_T^{ll}
m_{ll}
$\Delta\phi(l,\bar{l})$
$\Delta\eta(l,\bar{l})$
N_{jets}
p_T^b (leading)
p_T^b (trailing)
η^b (leading)
η^b (trailing)
$p_T^{b\bar{b}}$
$m_{b\bar{b}}$