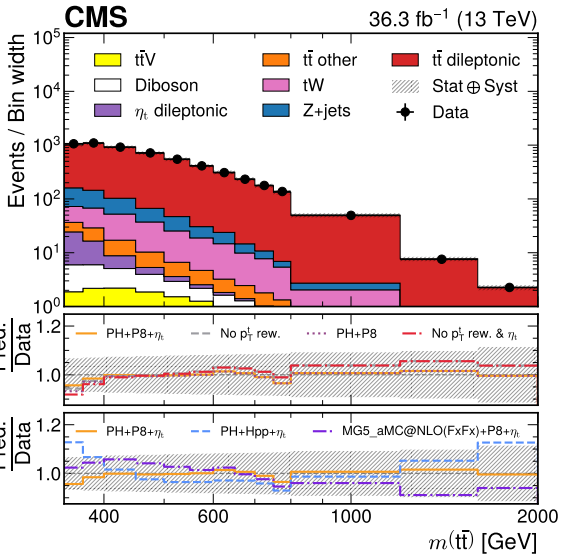
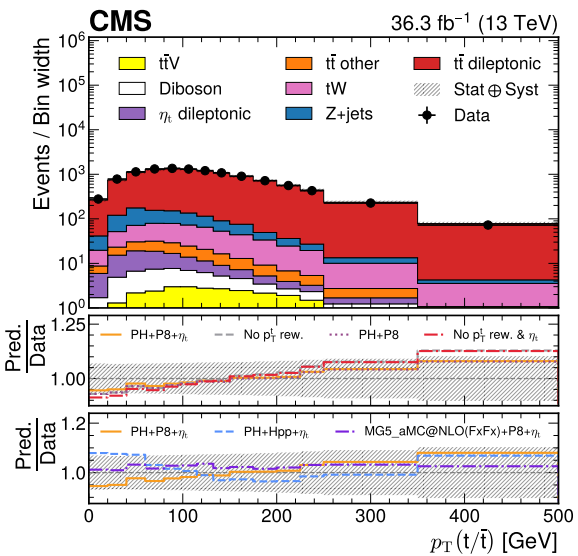
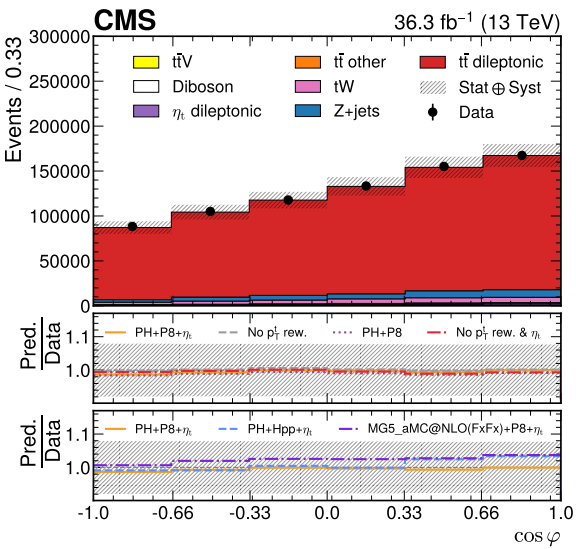

CMS
36.3 fb^{-1} (13 TeV)
Events / Bin width
$t\bar{t}V$
Diboson
η_t dileptonic
$t\bar{t}$ other
tW
Z+jets
$t\bar{t}$ dileptonic
Stat ⊕ Syst
Data
Pred. / Data
PH+P8+η_t
No p_T^t rew.
PH+P8
No p_T^t rew. & η_t
PH+Hpp+η_t
MG5_aMC@NLO(FxFx)+P8+η_t
$m(t\bar{t})$ [GeV]


CMS
36.3 fb^{-1} (13 TeV)
Events / Bin width
$t\bar{t}V$
Diboson
η_t dileptonic
$t\bar{t}$ other
tW
Z+jets
$t\bar{t}$ dileptonic
Stat ⊕ Syst
Data
Pred. / Data
PH+P8+η_t
No p_T^t rew.
PH+P8
No p_T^t rew. & η_t
PH+Hpp+η_t
MG5_aMC@NLO(FxFx)+P8+η_t
$p_T(t/\bar{t})$ [GeV]


CMS
36.3 fb^{-1} (13 TeV)
Events / 0.33
$t\bar{t}V$
Diboson
η_t dileptonic
$t\bar{t}$ other
tW
Z+jets
$t\bar{t}$ dileptonic
Stat ⊕ Syst
Data
Pred. / Data
PH+P8+η_t
No p_T^t rew.
PH+P8
No p_T^t rew. & η_t
PH+Hpp+η_t
MG5_aMC@NLO(FxFx)+P8+η_t
$\cos\varphi$