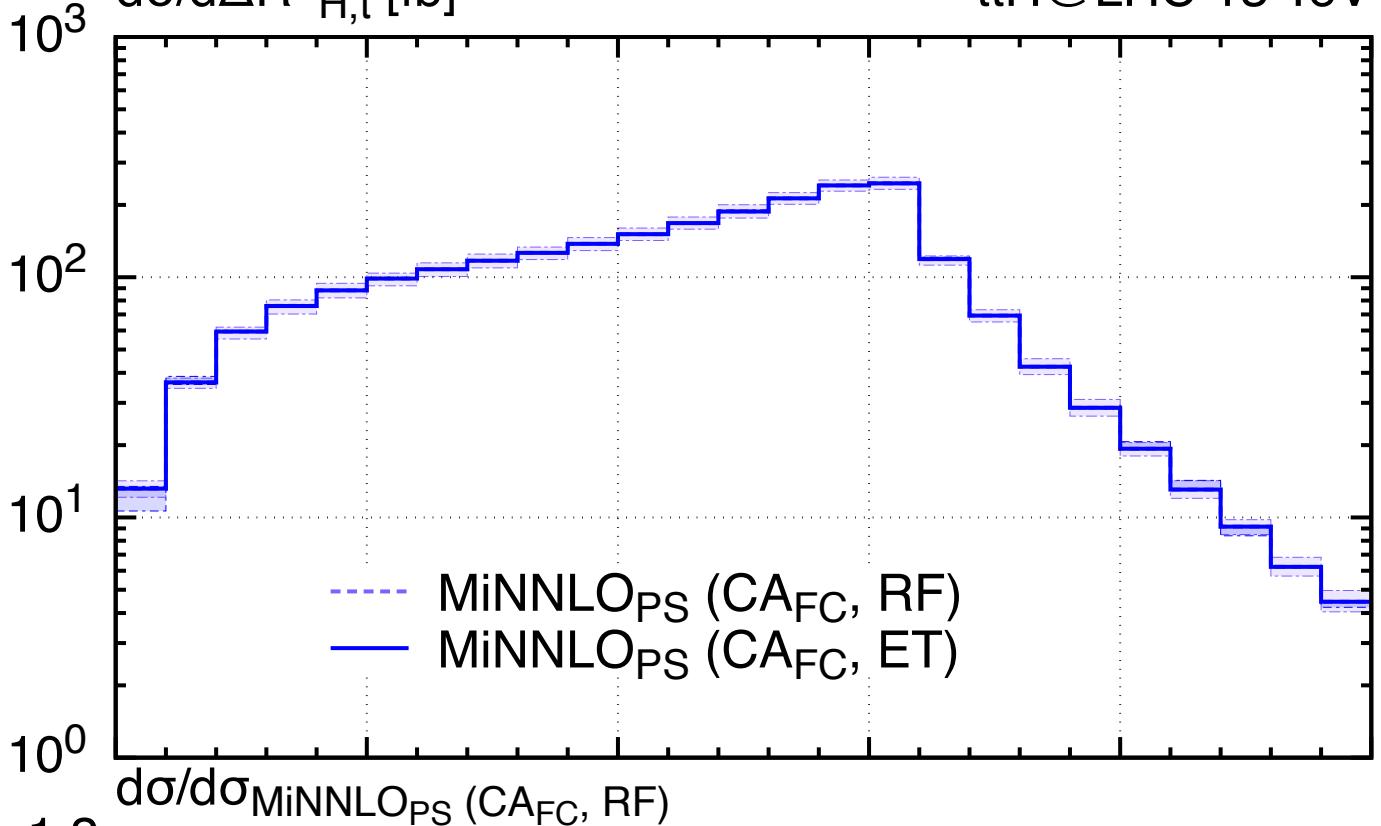
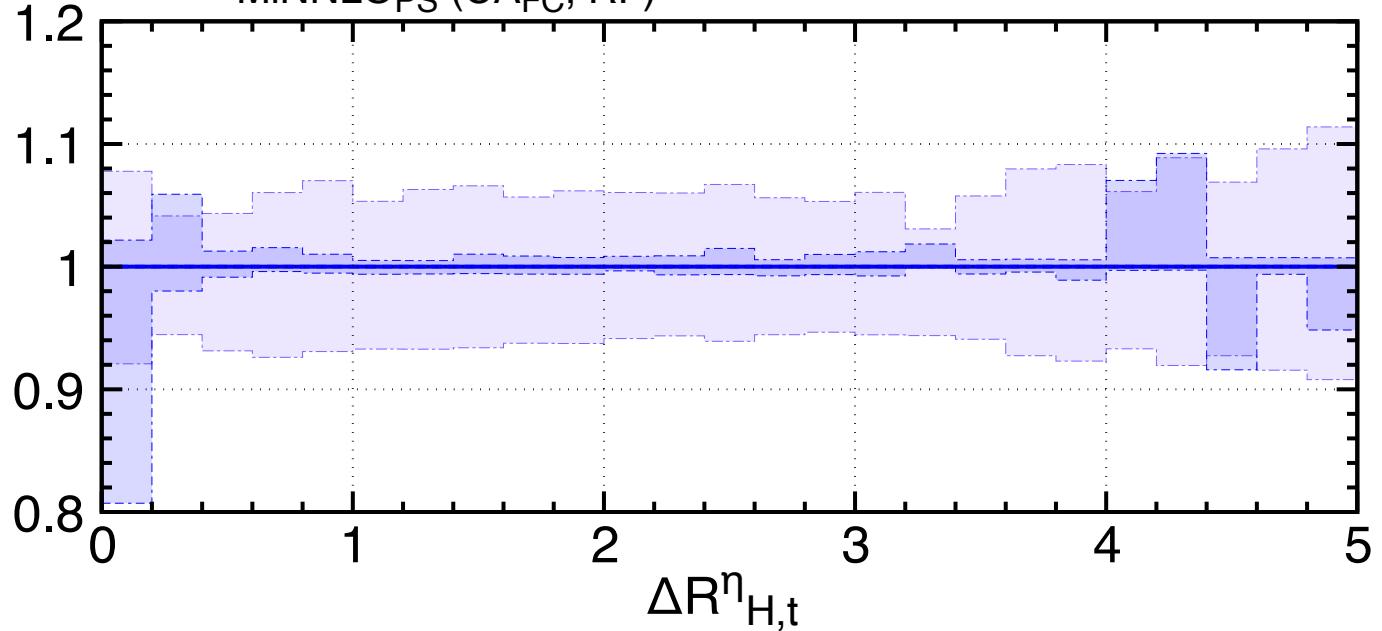
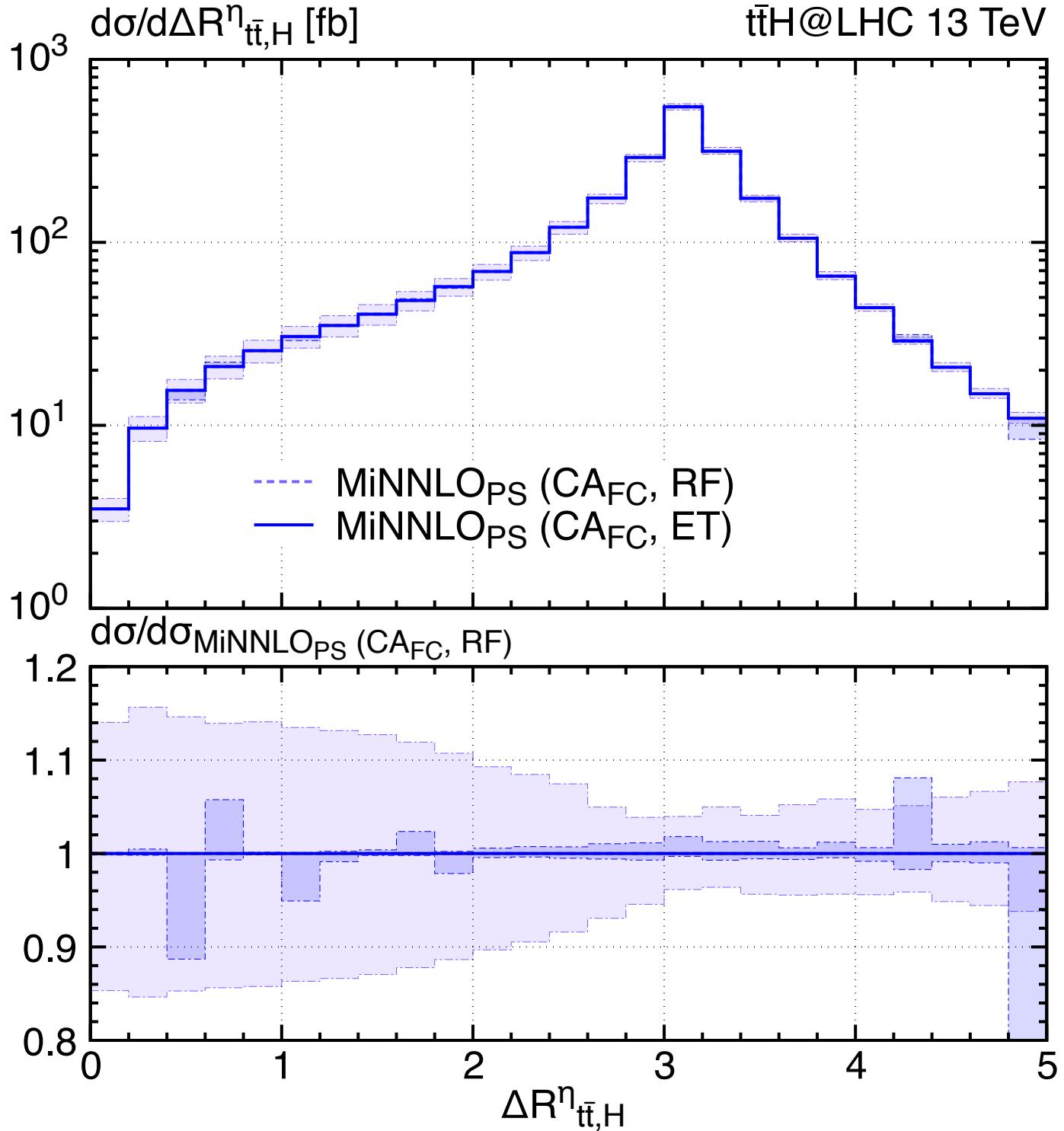
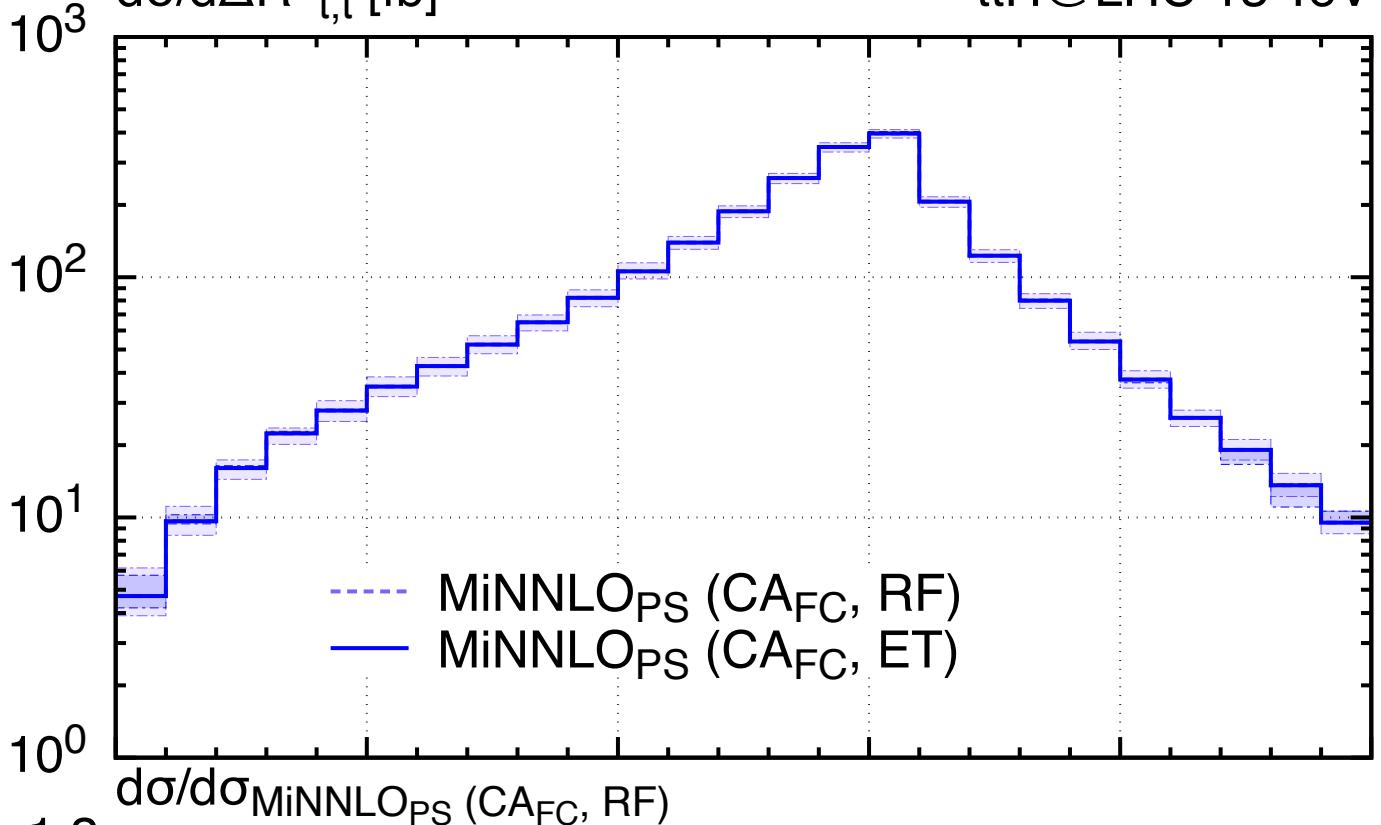
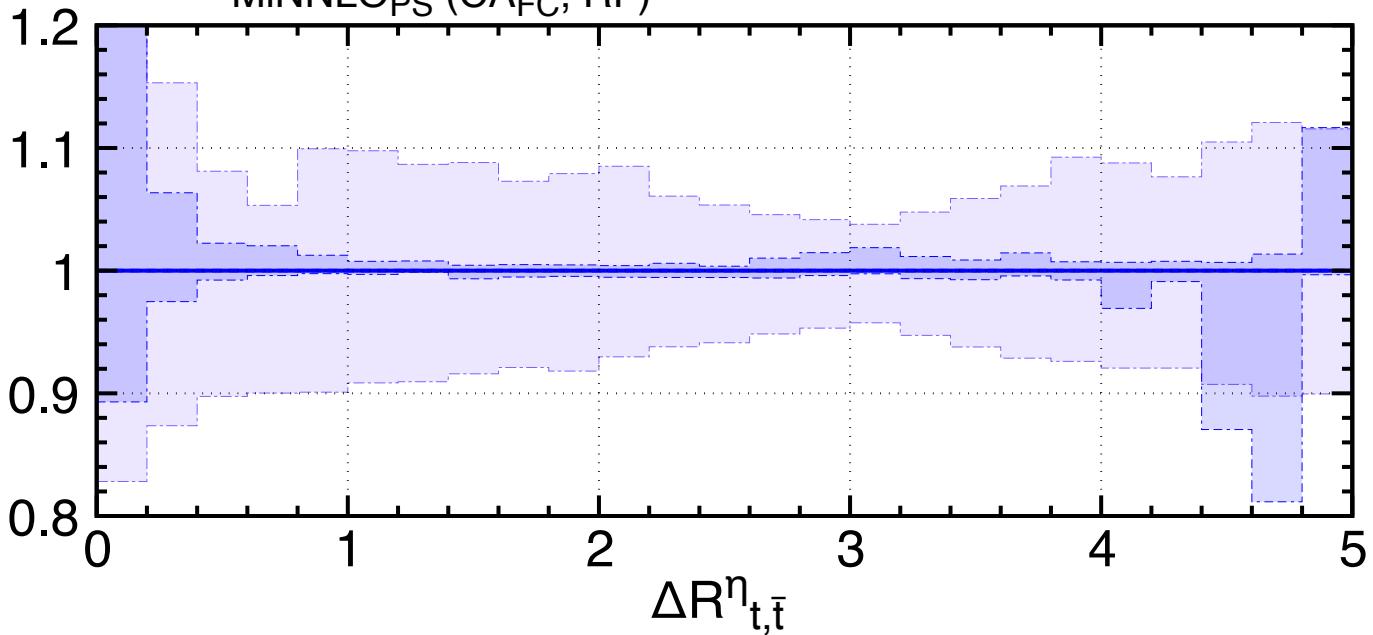
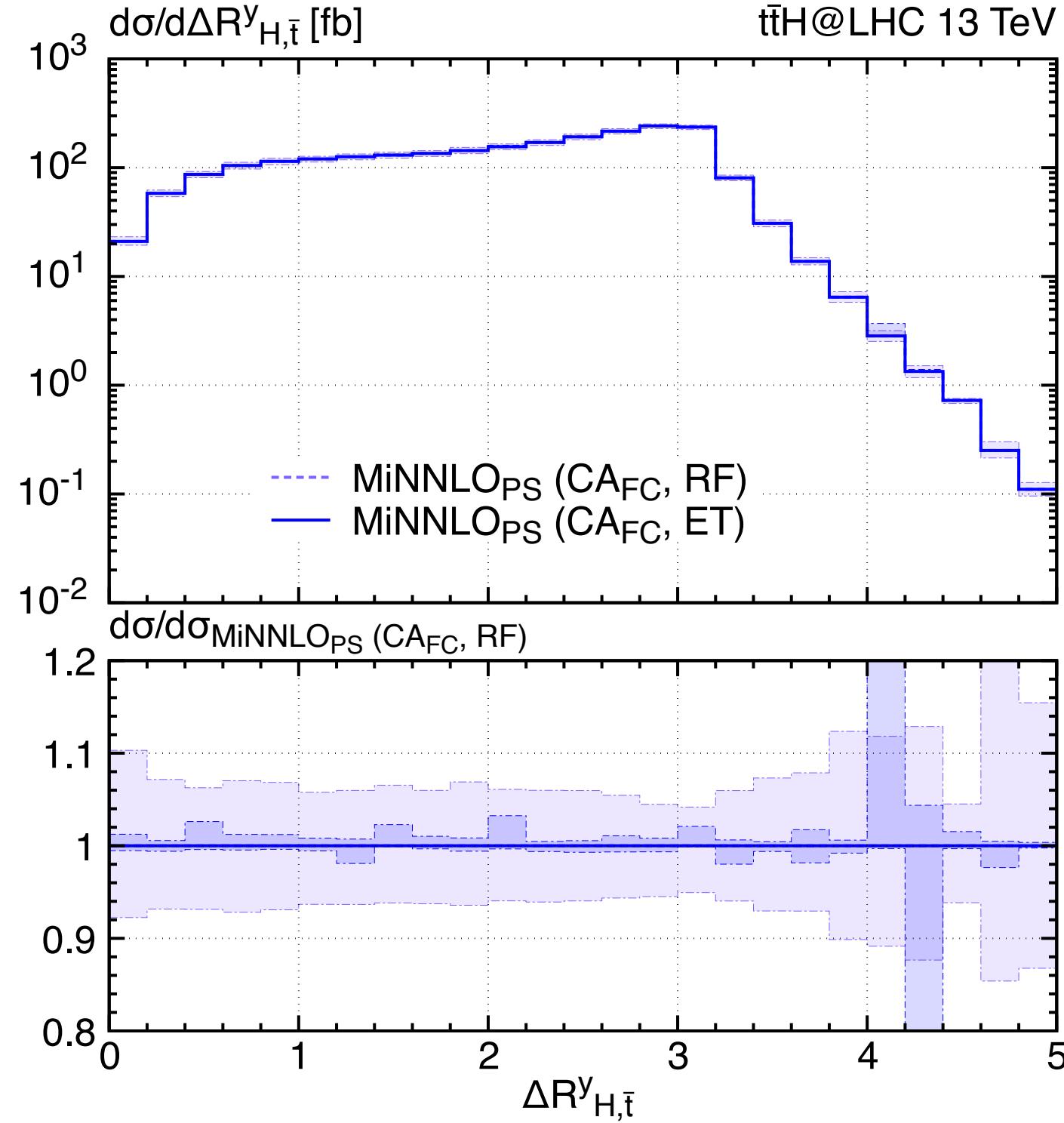
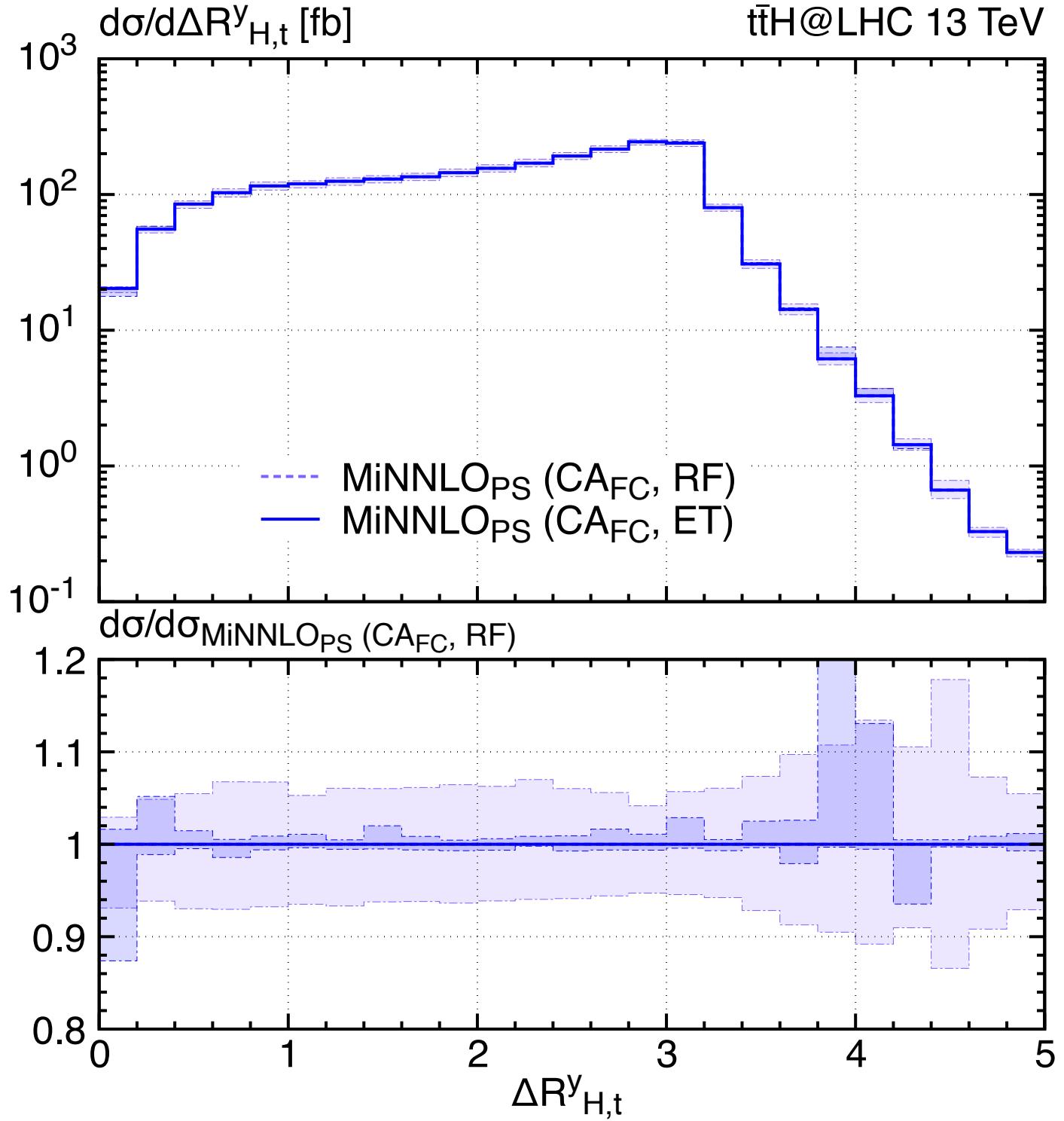


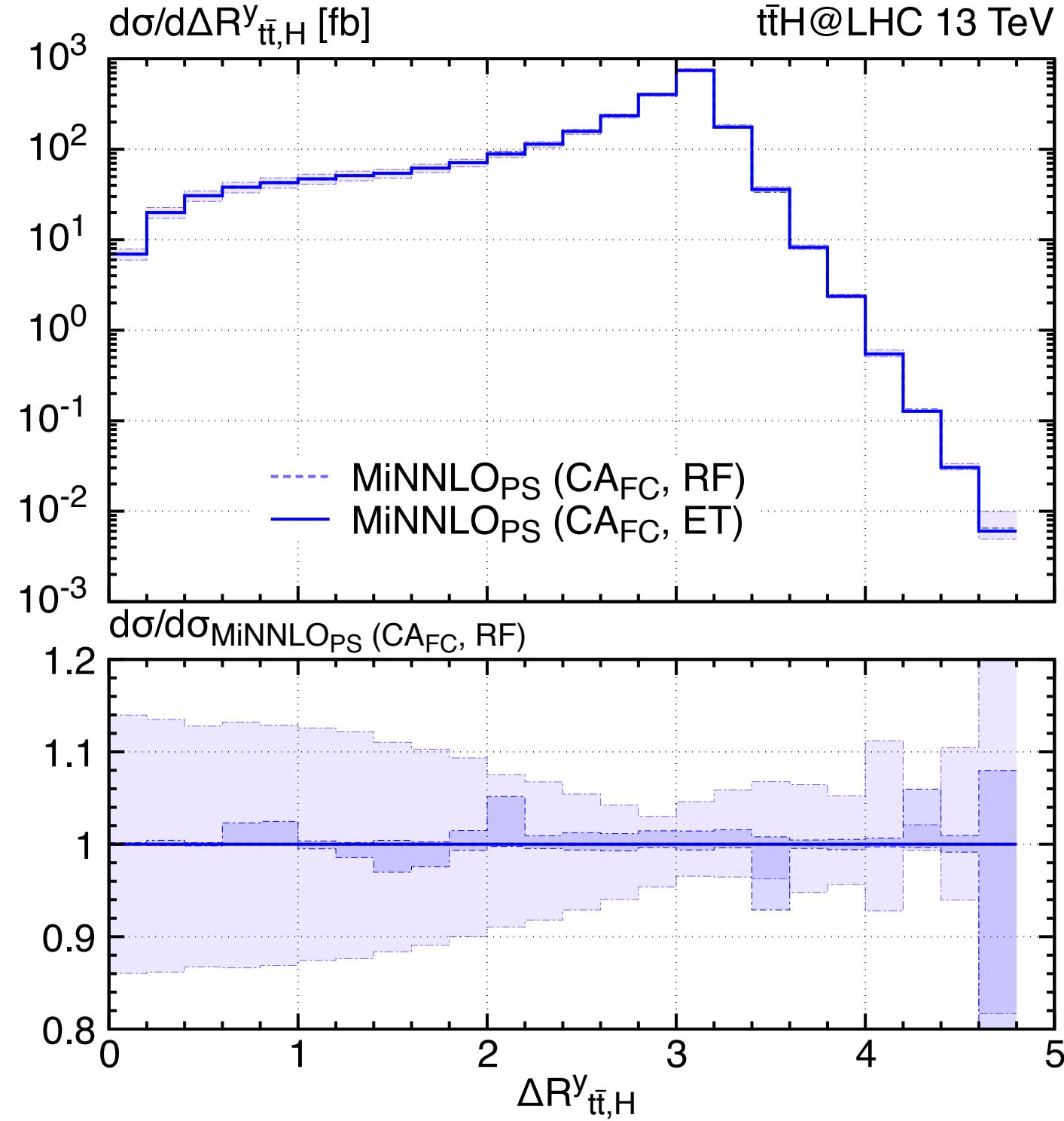
$d\sigma/d\Delta R_{H,t}^\eta$ [fb]t \bar{t} H@LHC 13 TeV $d\sigma/d\sigma_{\text{MiNNLO}_{\text{PS}}(\text{CA}_{\text{FC}}, \text{RF})}$ 

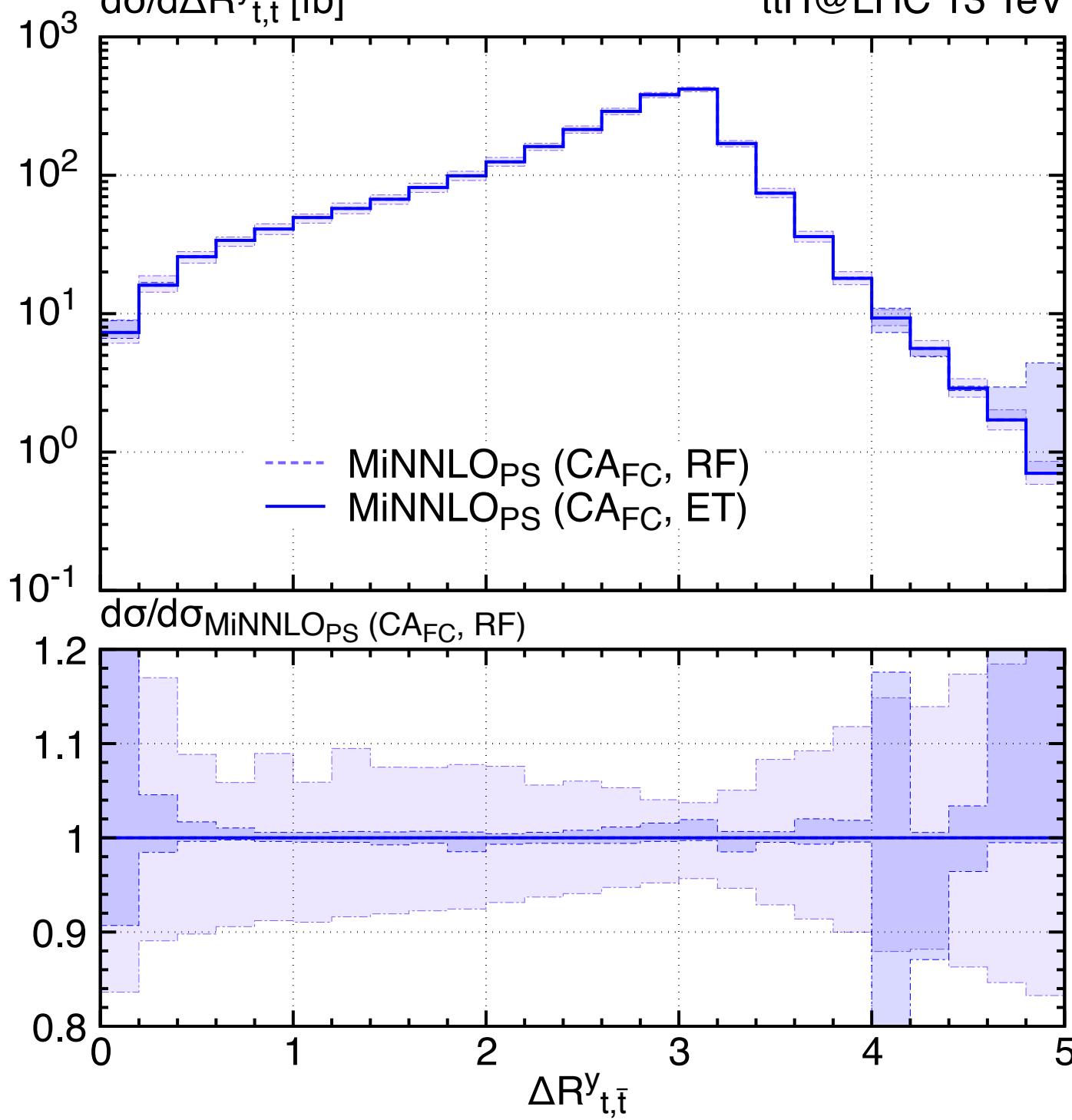


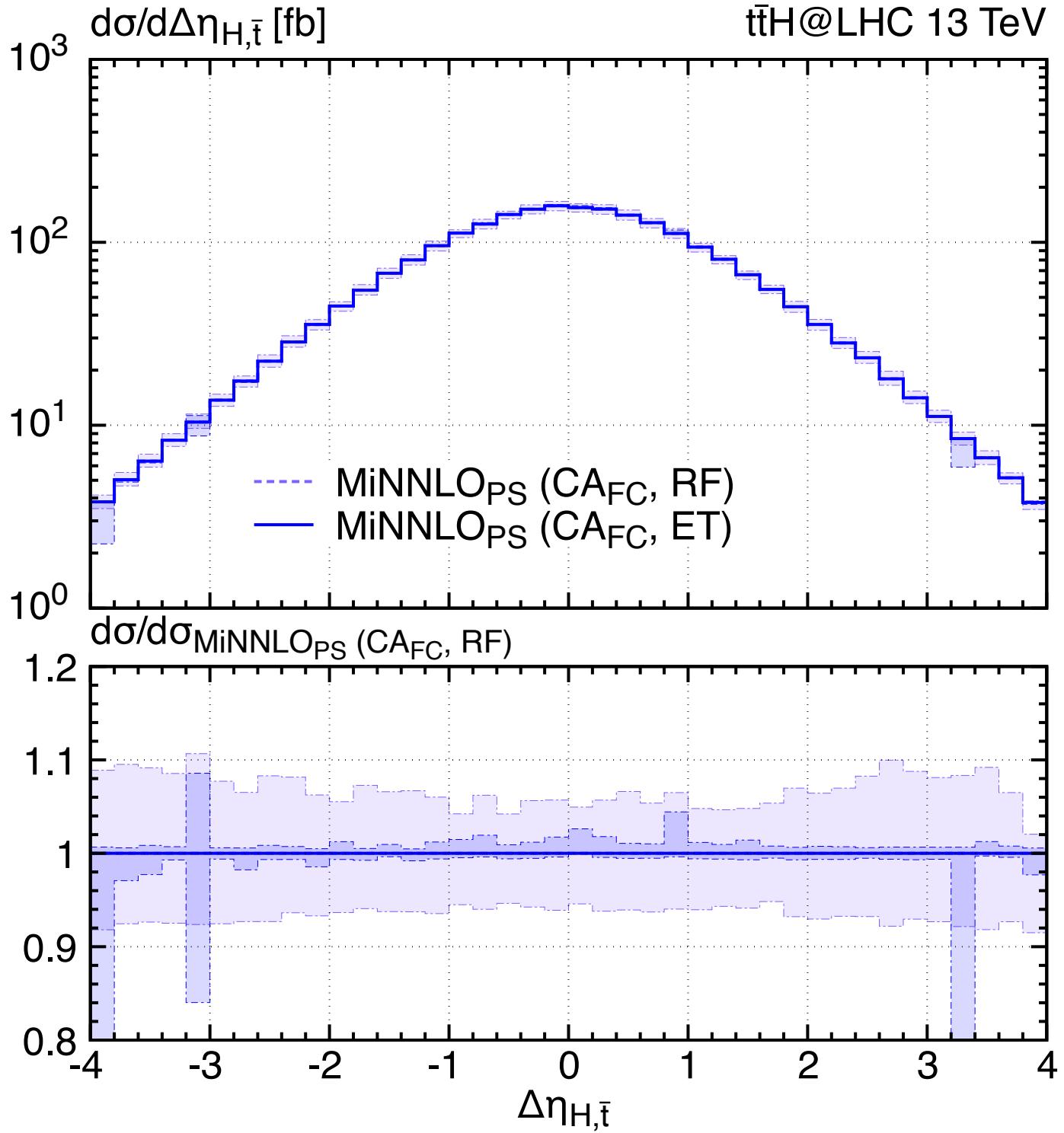
$d\sigma/d\Delta R_{t,\bar{t}}^{\eta} [\text{fb}]$ $t\bar{t}H@LHC 13 \text{ TeV}$  $d\sigma/d\sigma_{\text{MiNNLO}_{\text{PS}} (\text{CA}_{\text{FC}}, \text{RF})}$ 

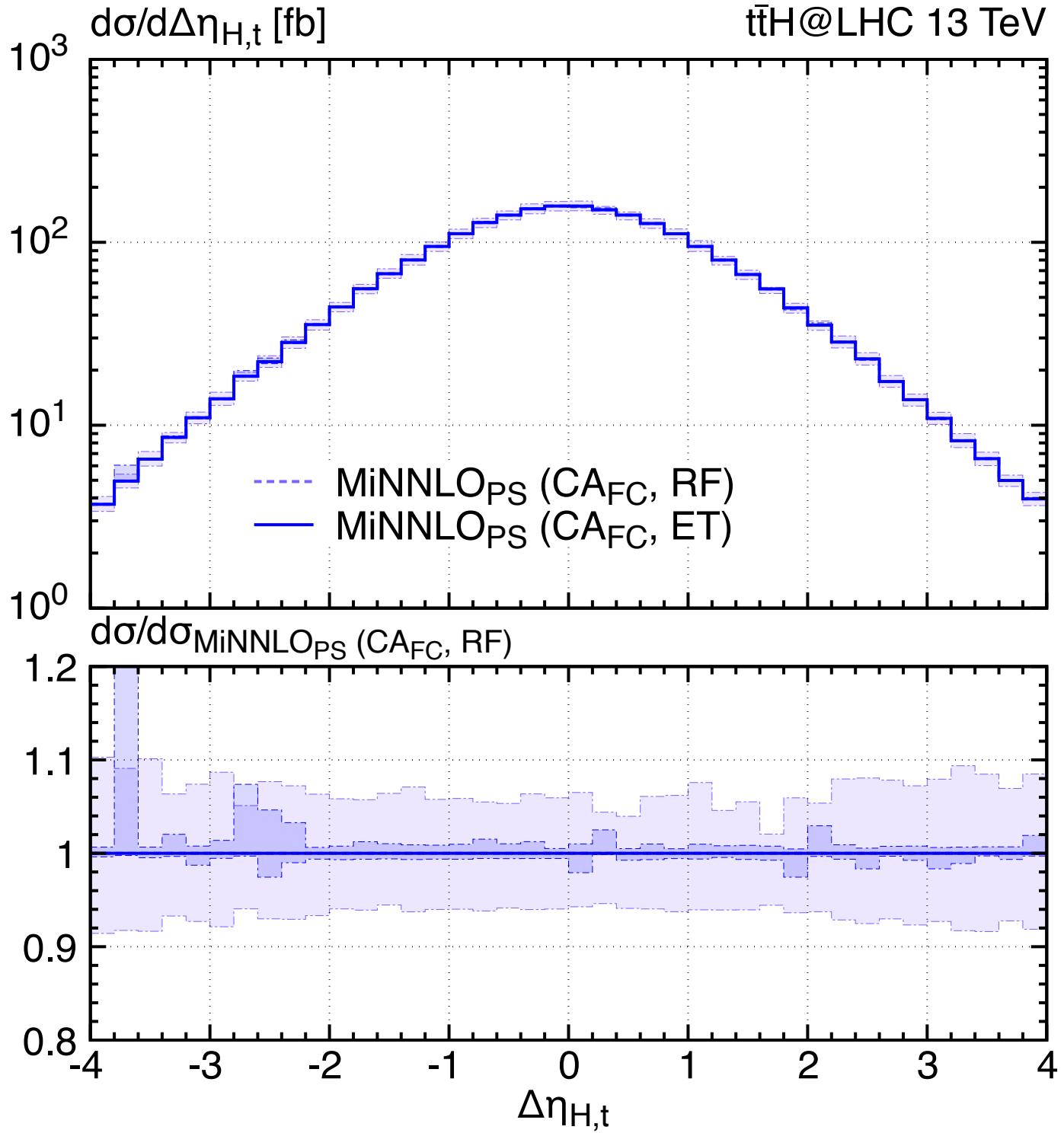
$d\sigma/d\Delta R_{H,\bar{t}}^y$ [fb]t \bar{t} H@LHC 13 TeV

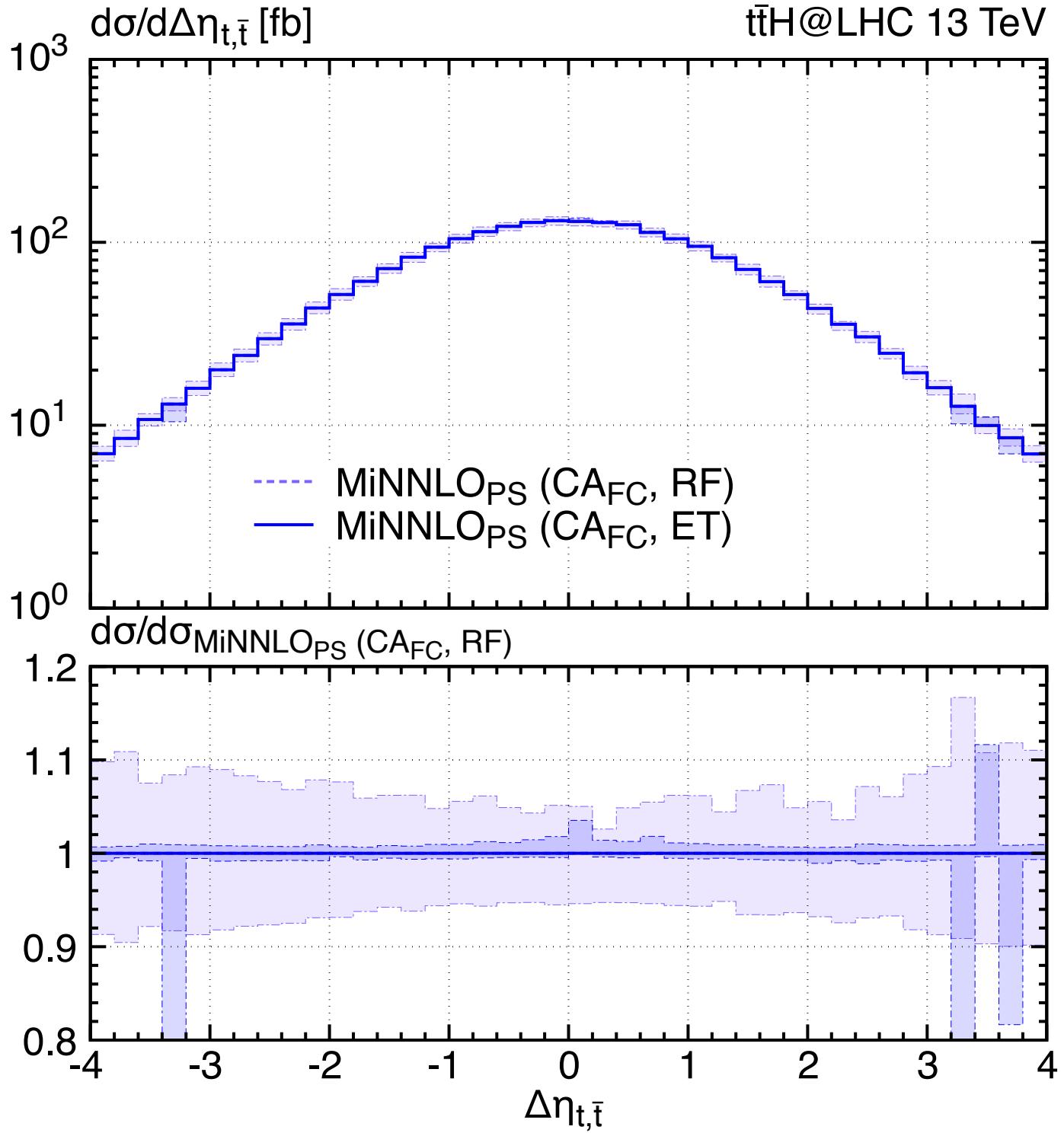


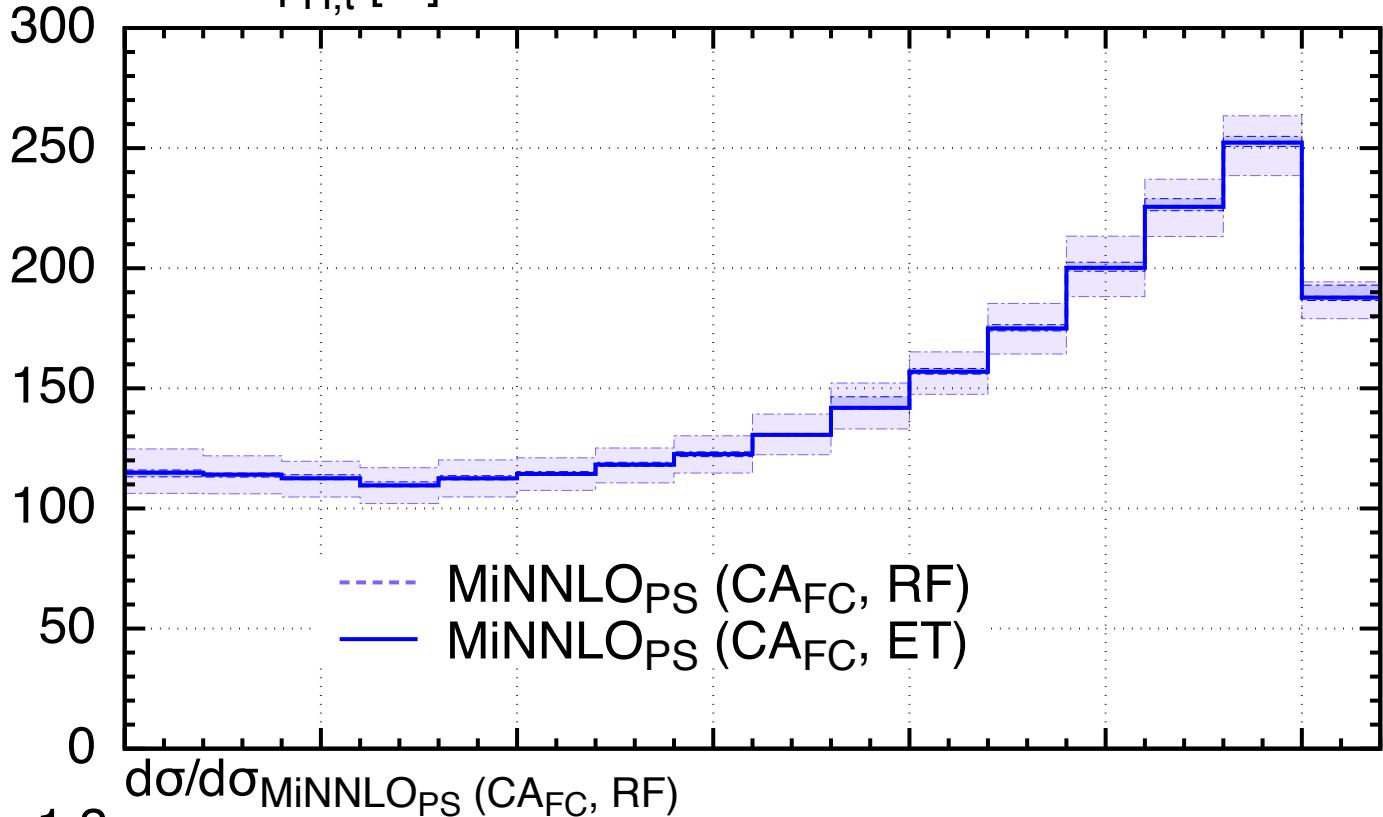
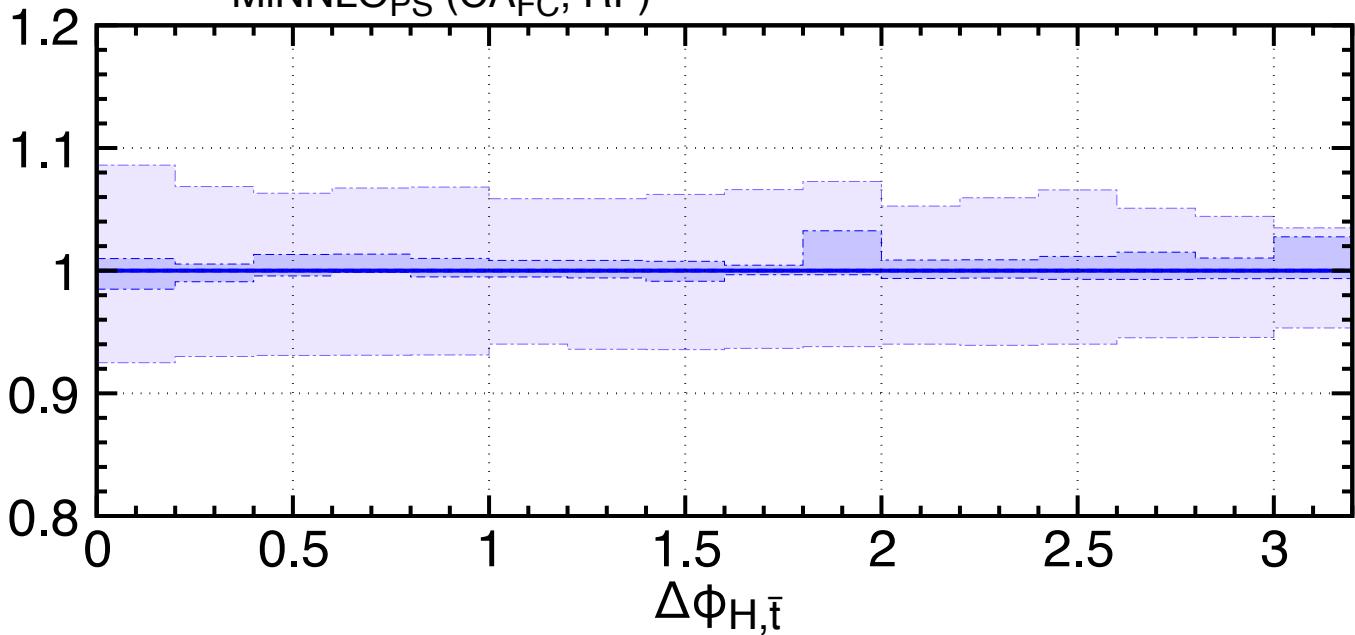
$d\sigma/d\Delta R_{t\bar{t},H}^y$ [fb] $t\bar{t}H$ @LHC 13 TeV

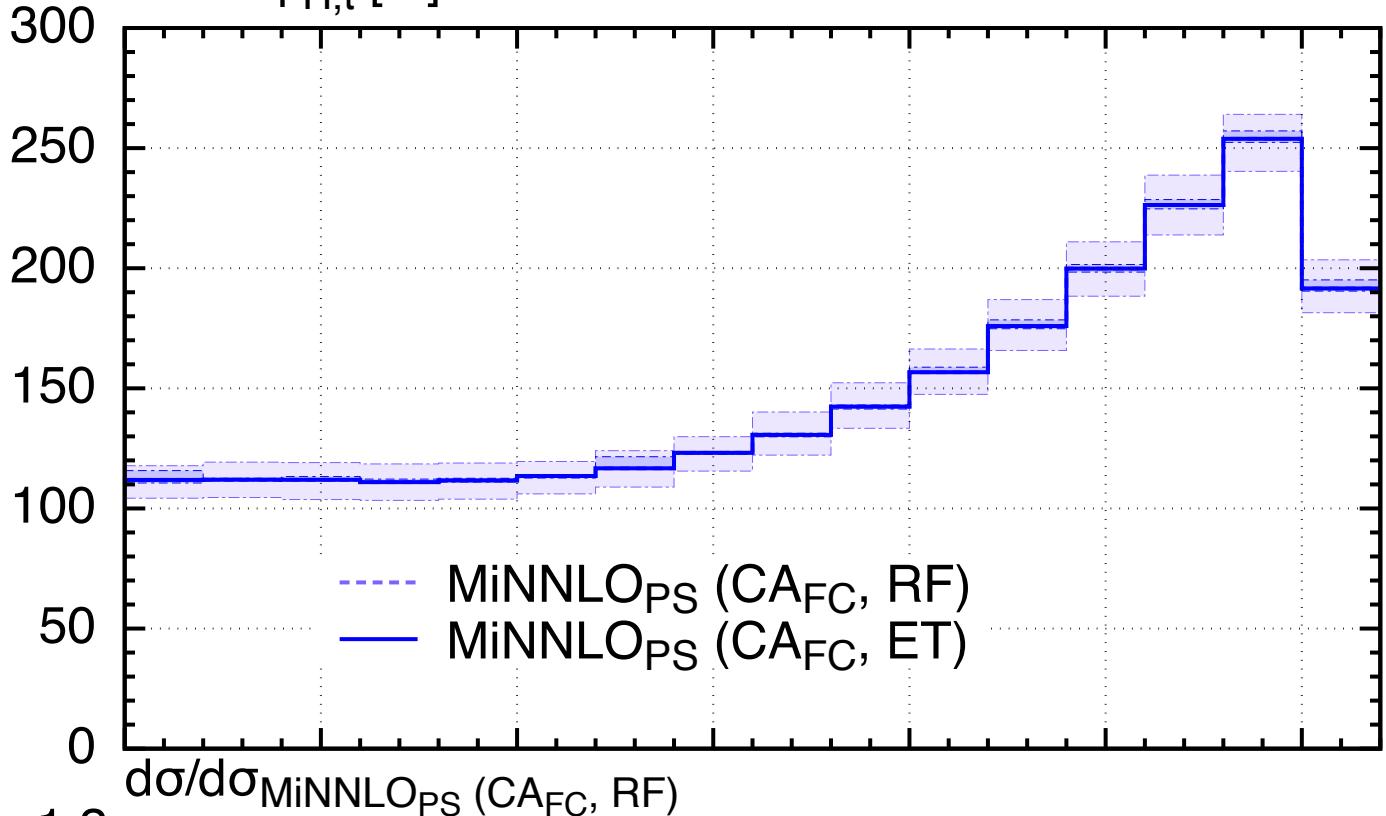
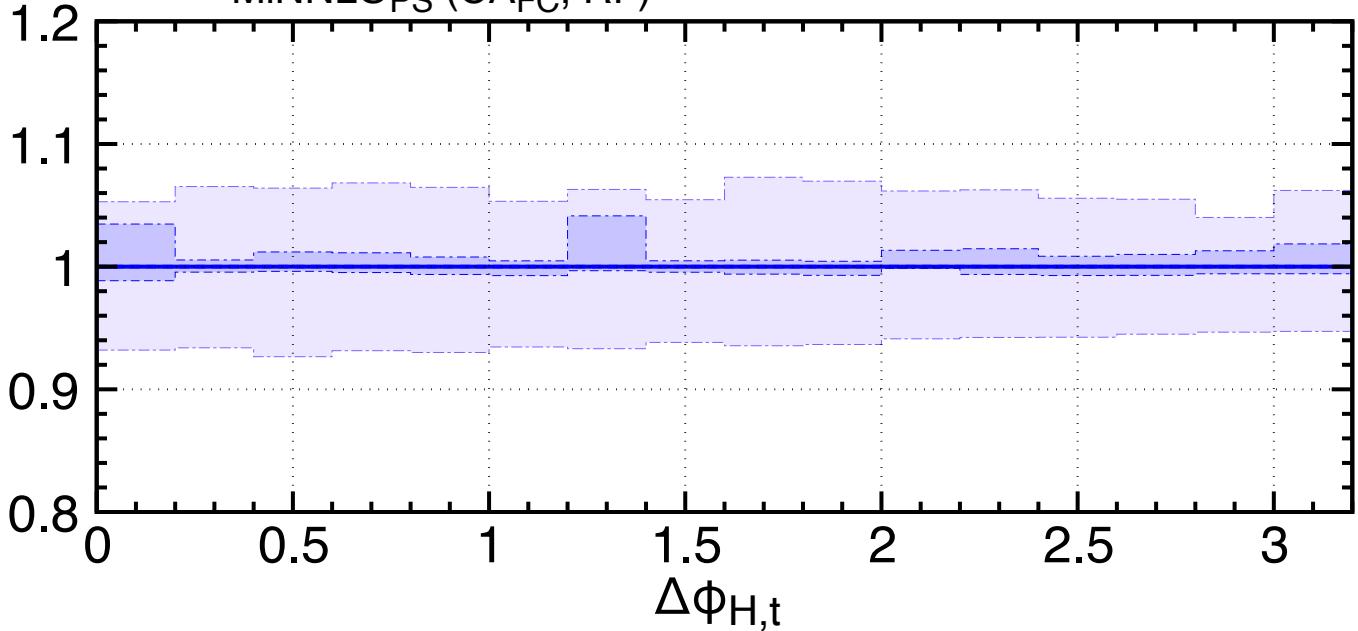
$d\sigma/d\Delta R_{t,\bar{t}}^y$ [fb]t \bar{t} H@LHC 13 TeV

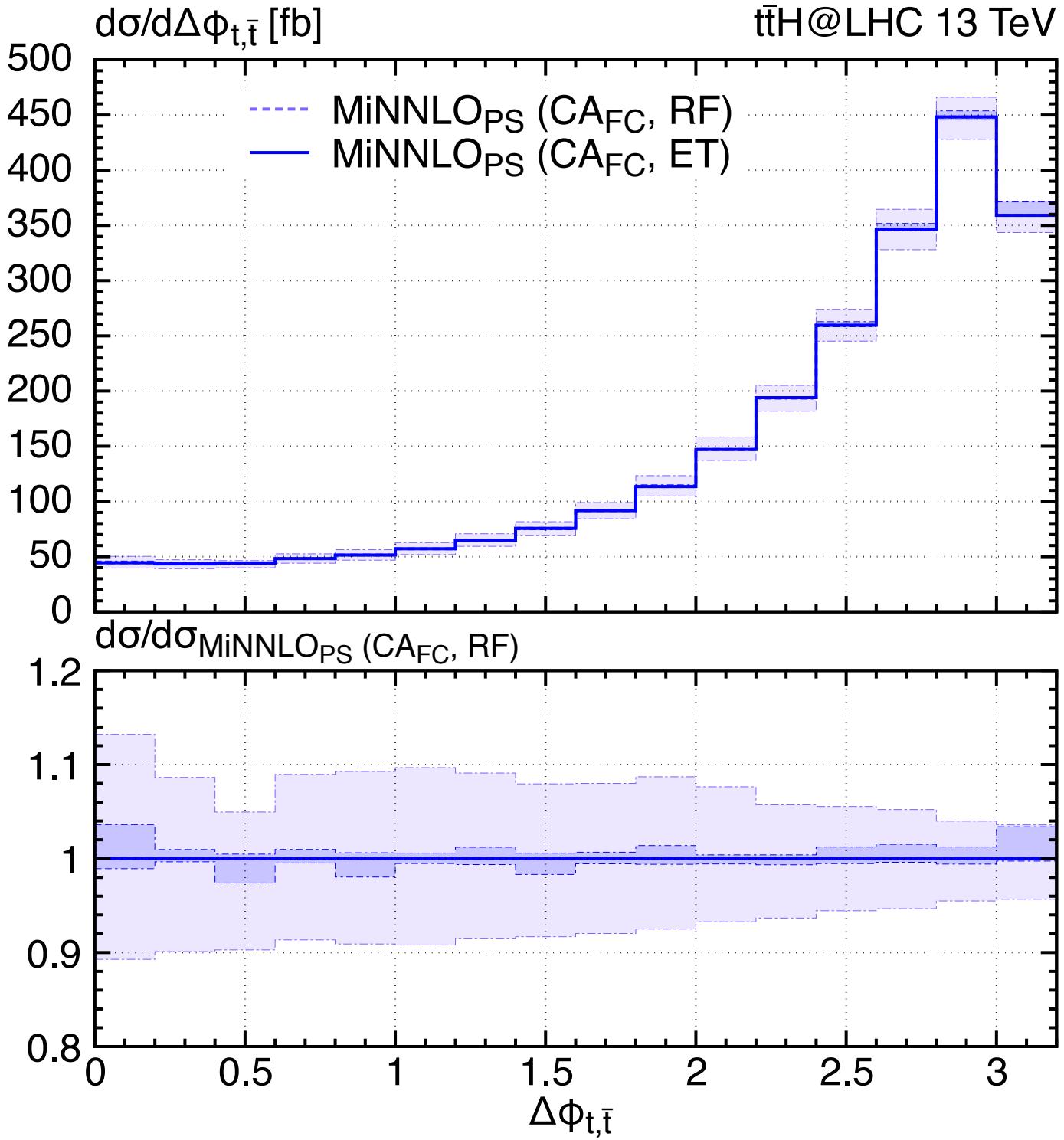


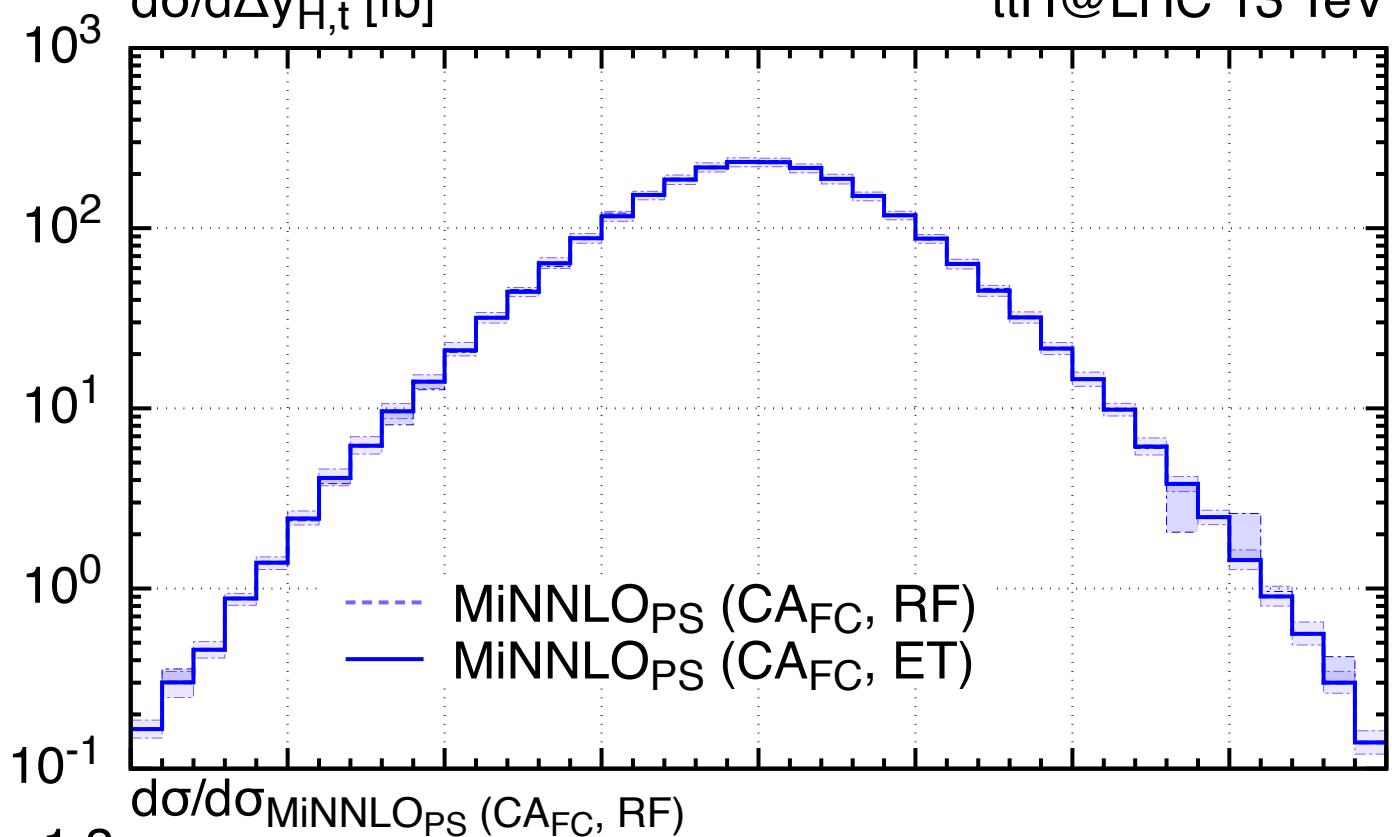
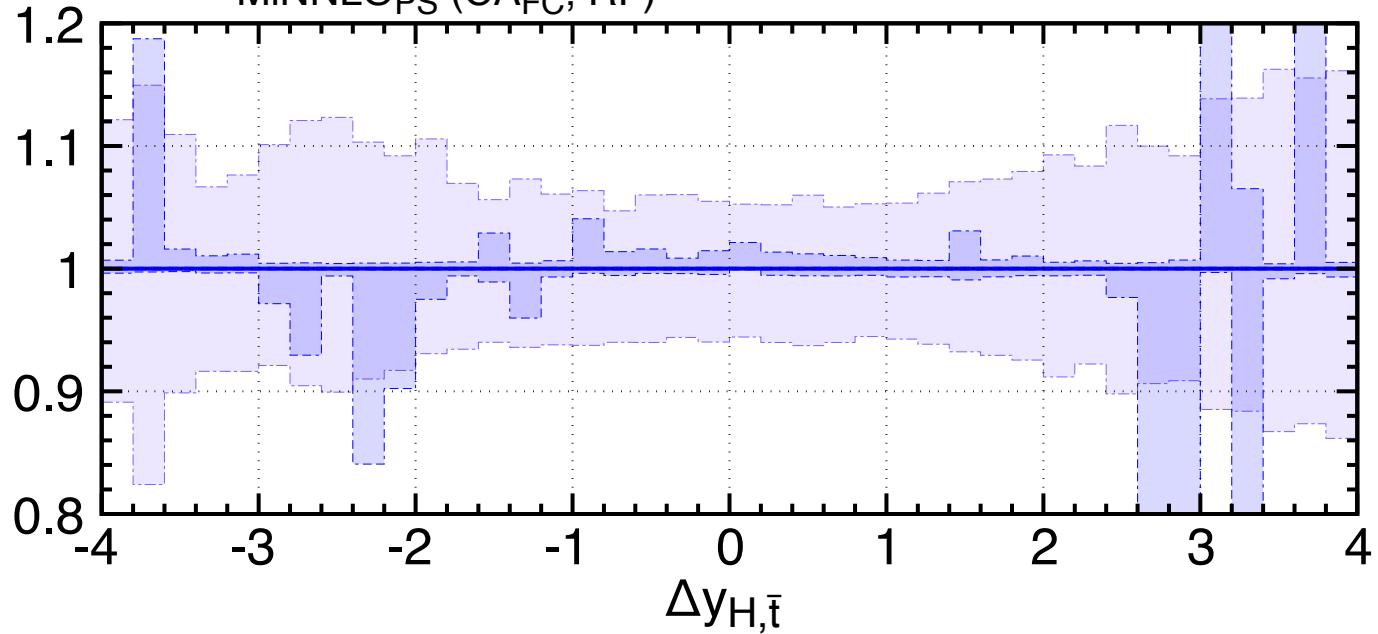


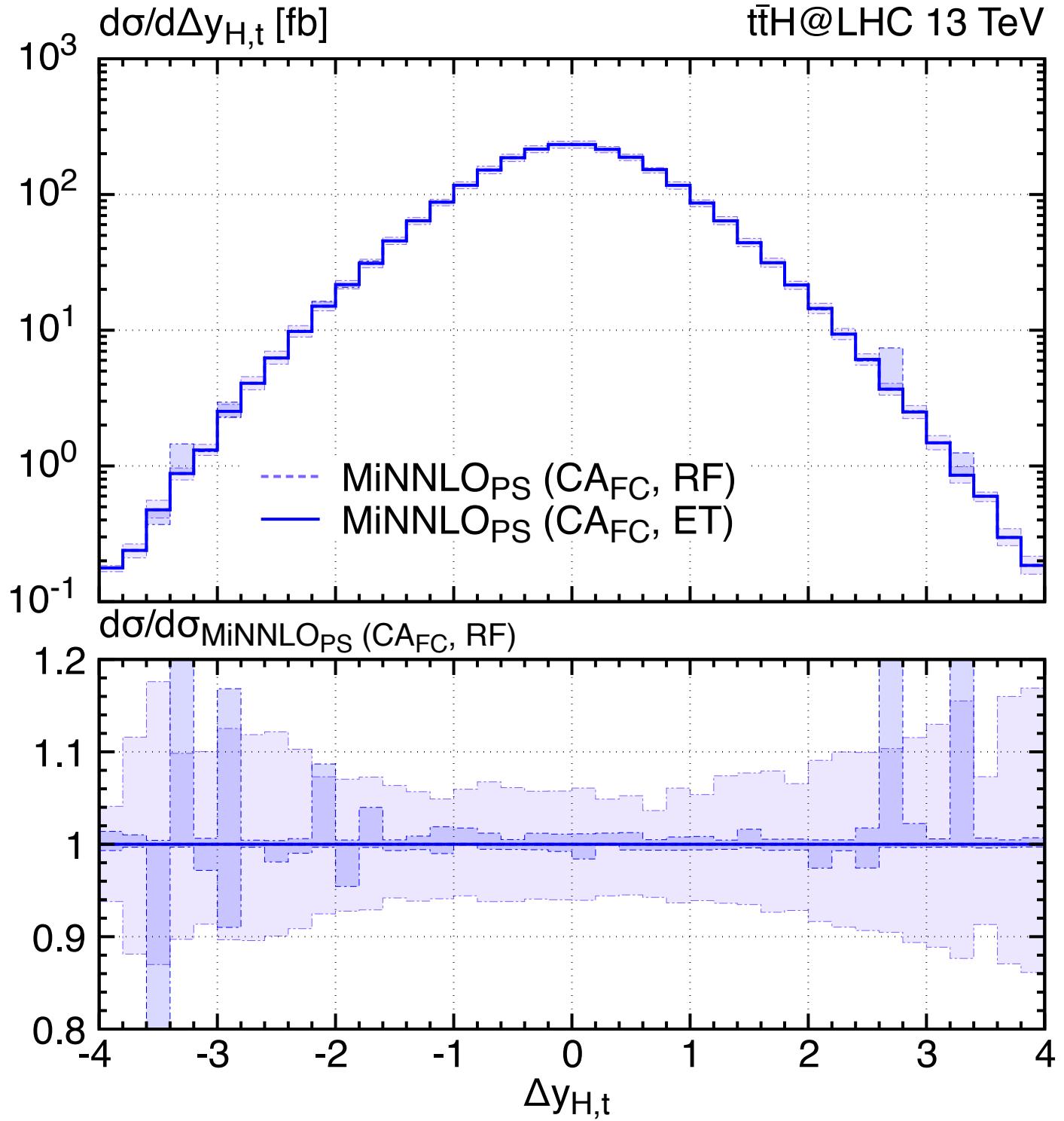


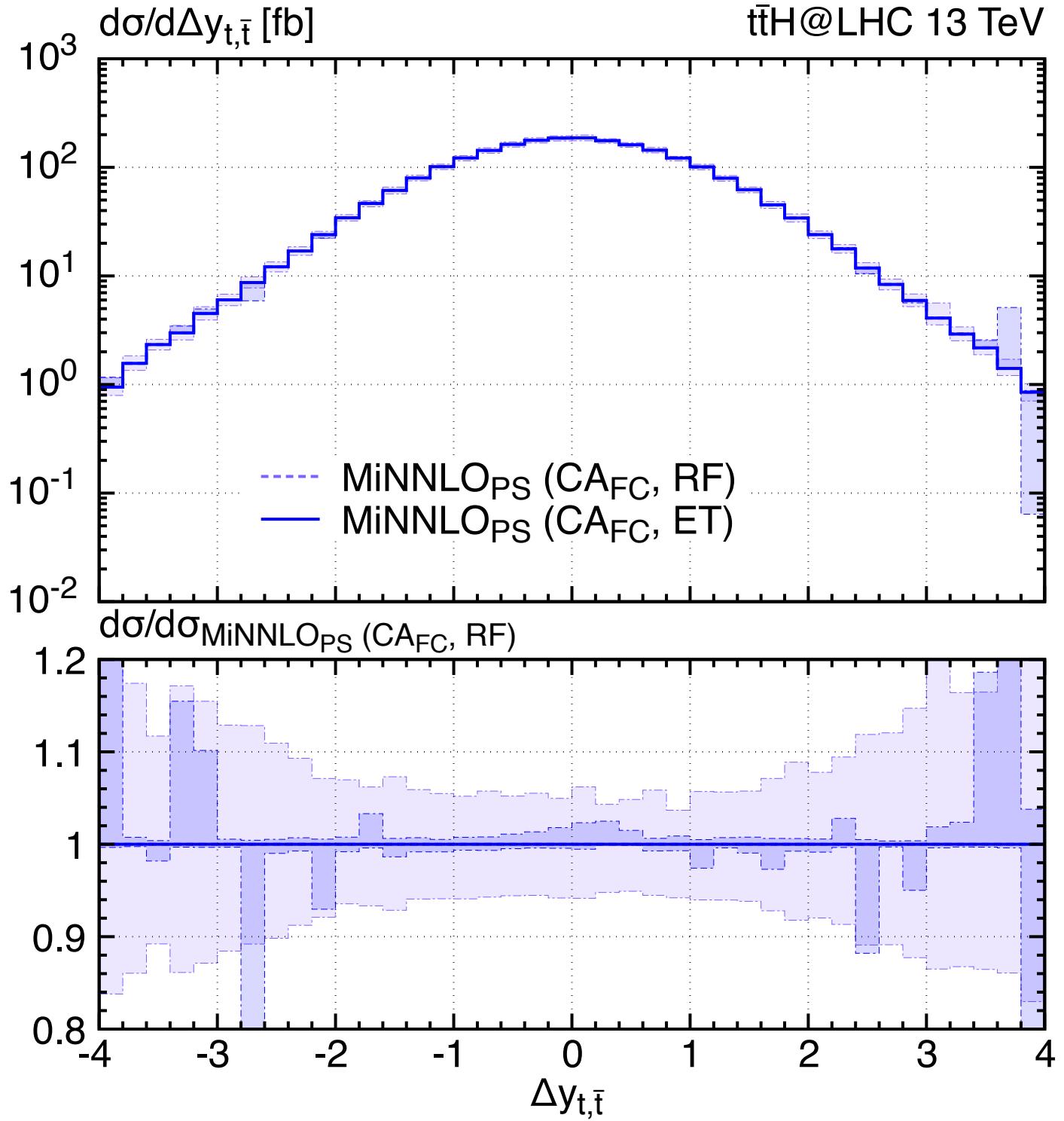
$d\sigma/d\Delta\phi_{H,\bar{t}}$ [fb]t \bar{t} H@LHC 13 TeV $d\sigma/d\sigma_{\text{MiNNLO}_{\text{PS}}(\text{CA}_{\text{FC}}, \text{RF})}$ 

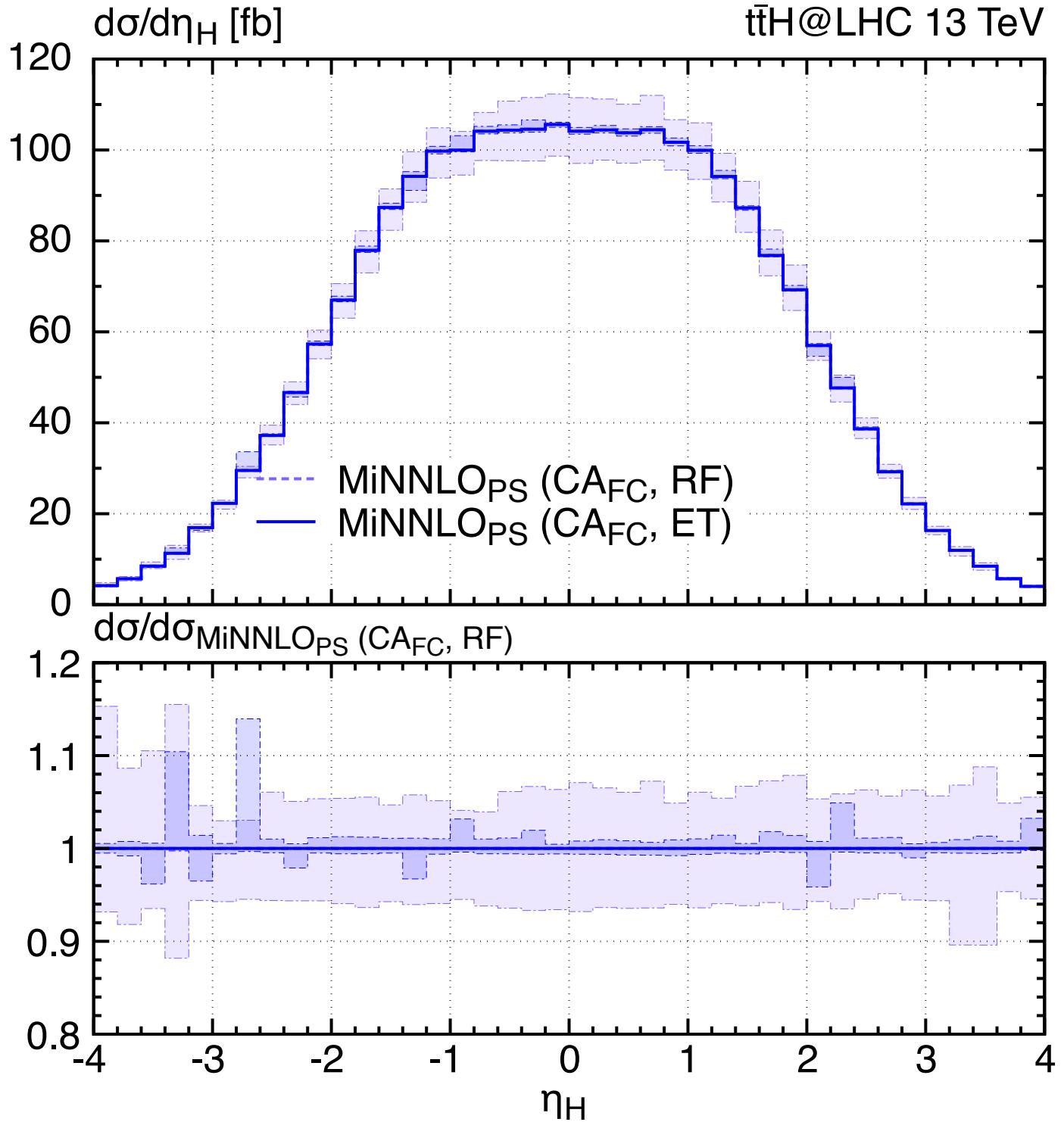
$d\sigma/d\Delta\phi_{H,t}$ [fb]t \bar{t} H@LHC 13 TeV $d\sigma/d\sigma_{\text{MiNNLO}_{\text{PS}}(\text{CA}_{\text{FC}}, \text{RF})}$ 

$t\bar{t}H$ @LHC 13 TeV

$d\sigma/d\Delta y_{H,\bar{t}}$ [fb]t \bar{t} H@LHC 13 TeV $d\sigma/d\sigma_{\text{MiNNLO}_\text{PS}(\text{CA}_\text{FC}, \text{RF})}$ 

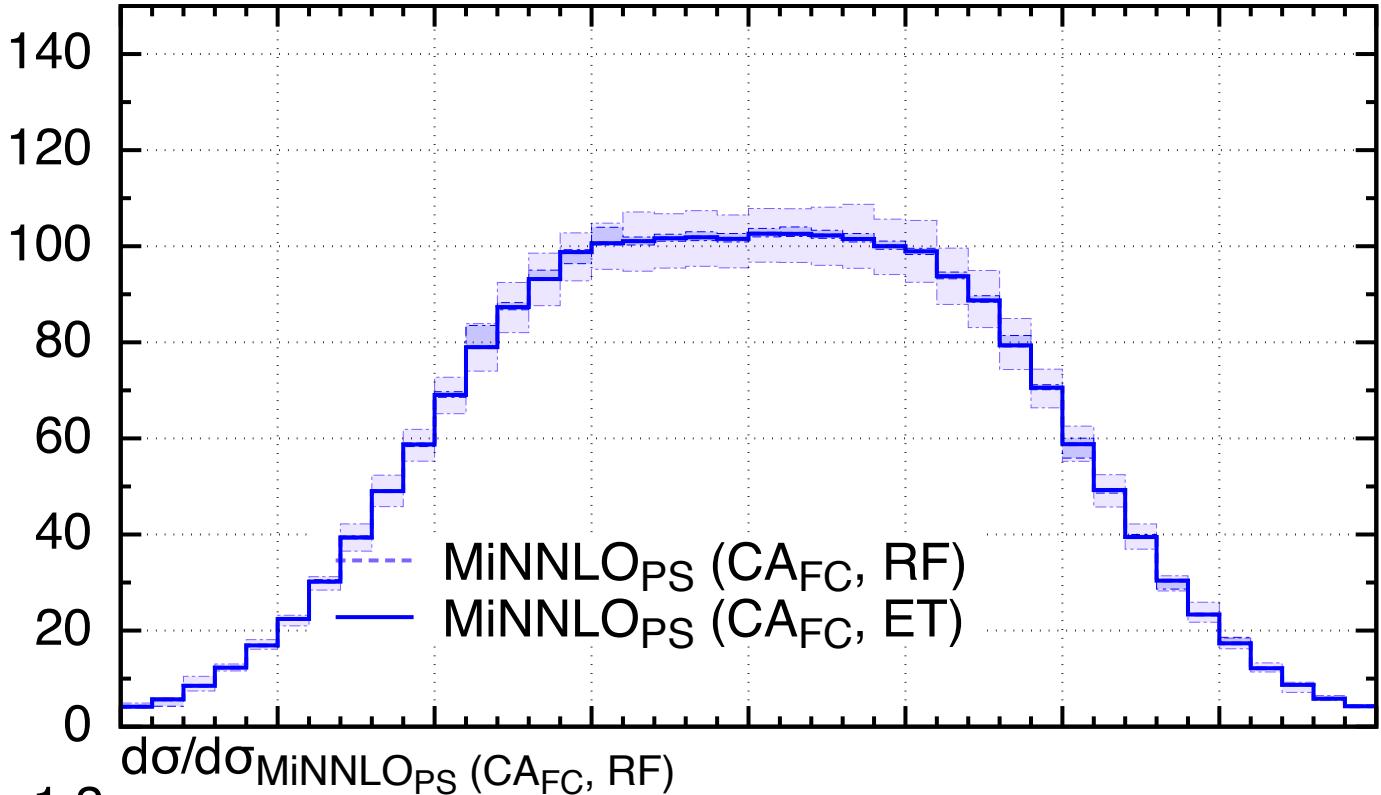
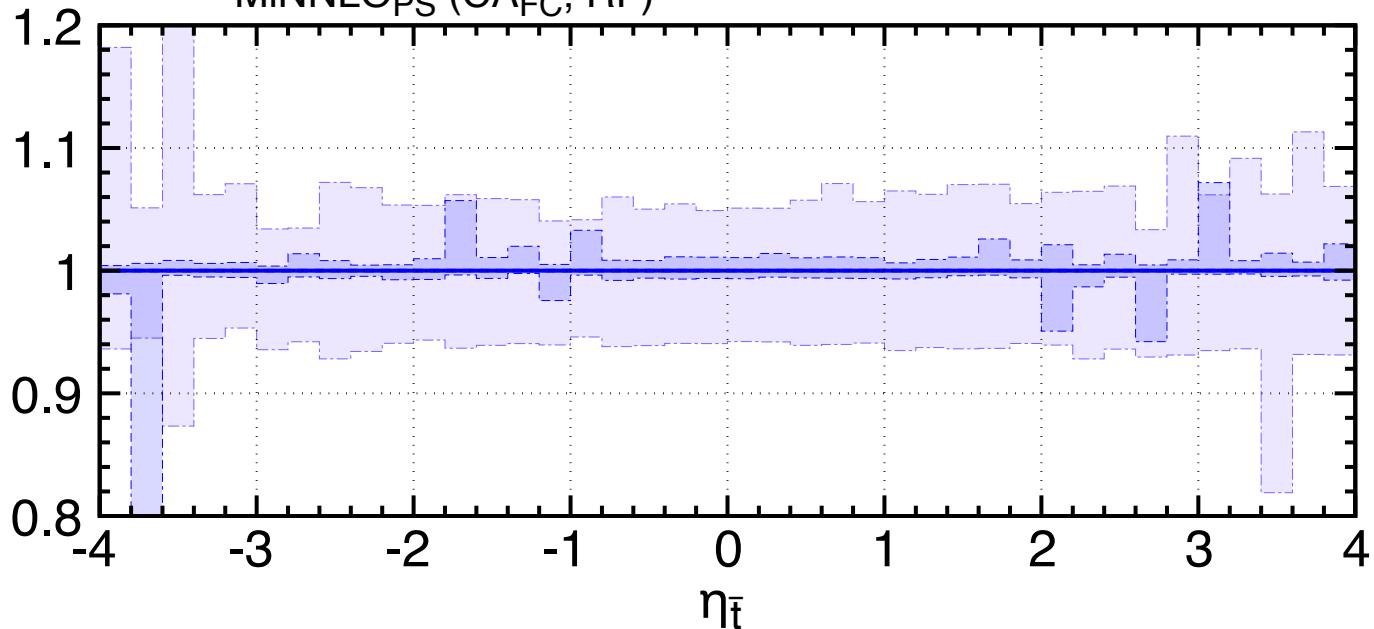






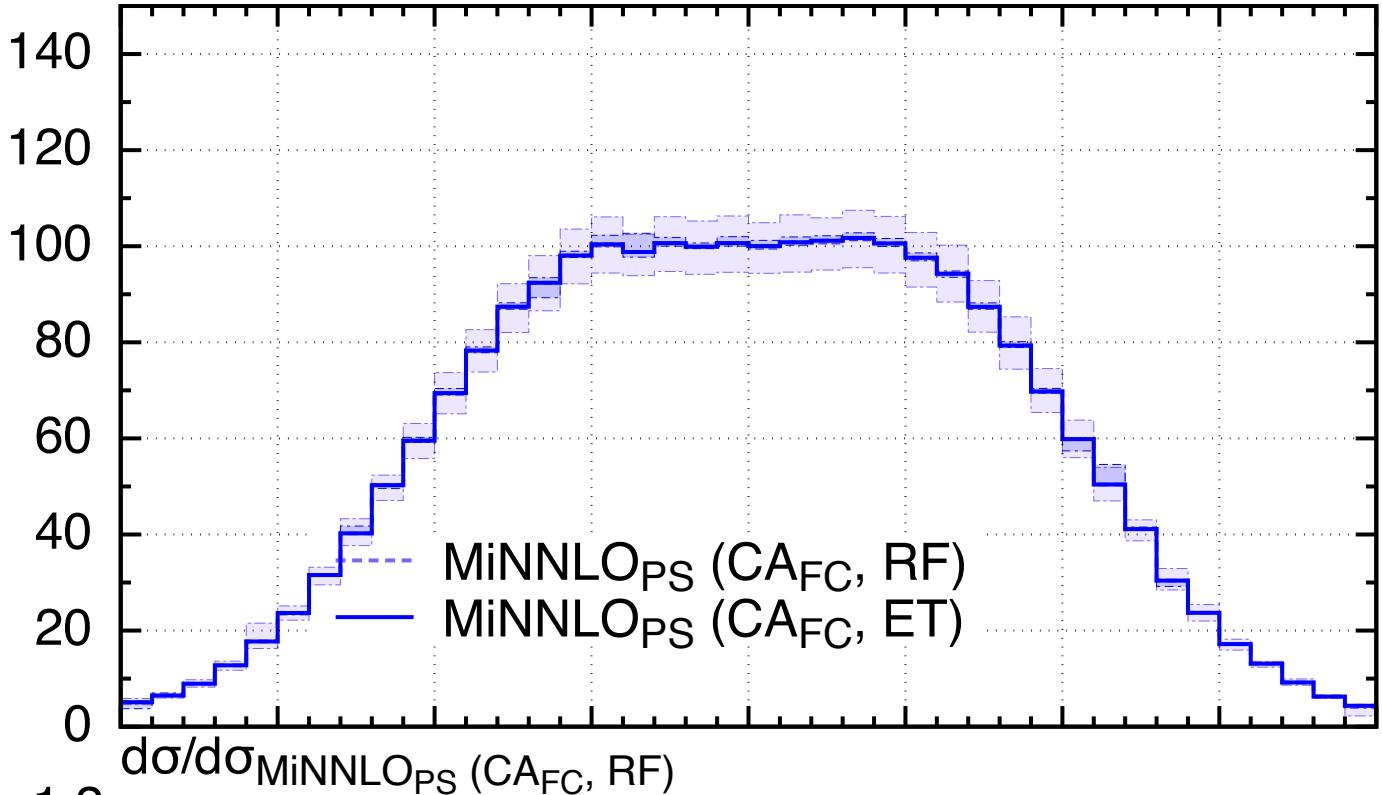
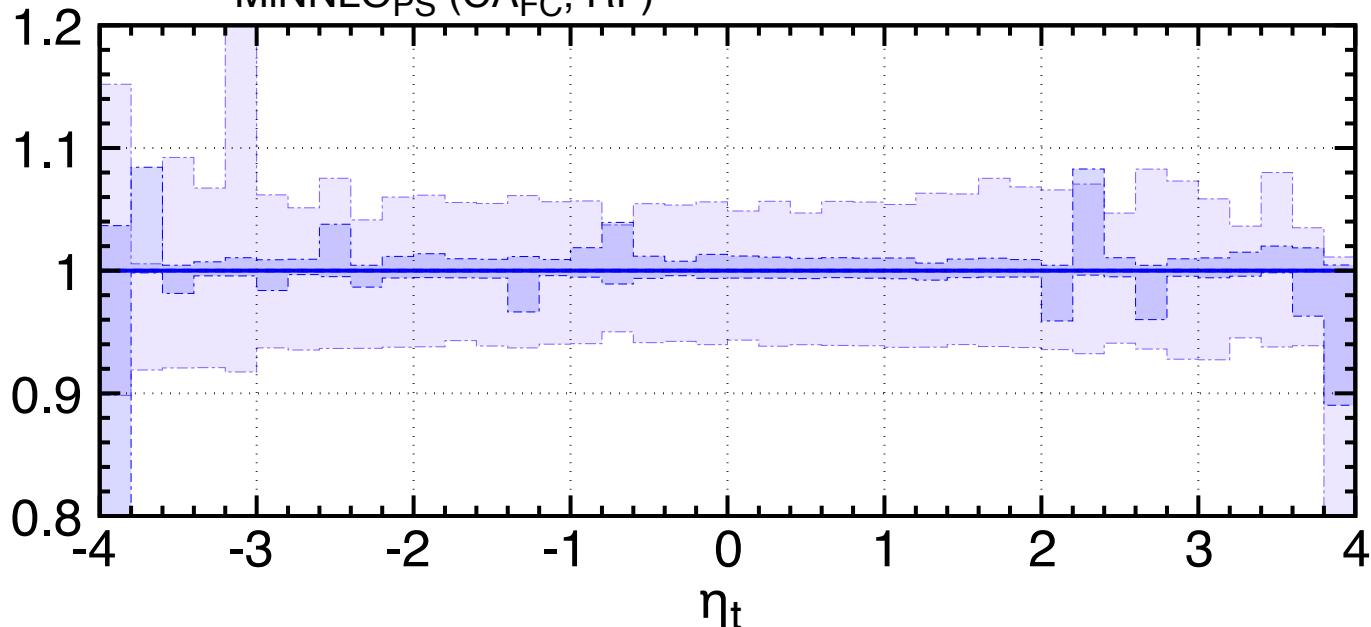
$d\sigma/d\eta_{\bar{t}}$ [fb]

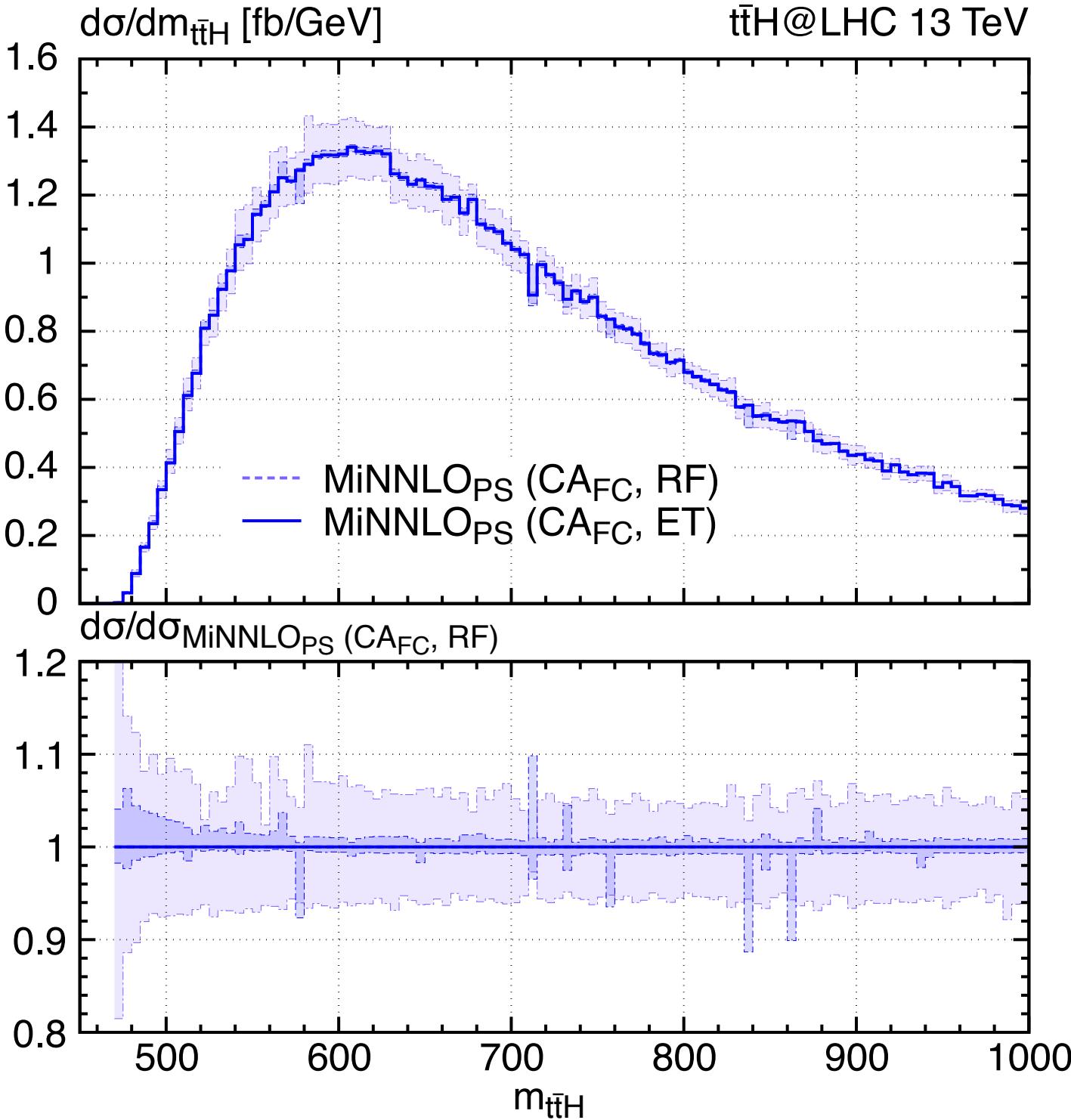
t̄tH@LHC 13 TeV

 $d\sigma/d\sigma_{\text{MiNNLO}_\text{PS}(\text{CA}_\text{FC}, \text{RF})}$ 

$d\sigma/d\eta_t$ [fb]

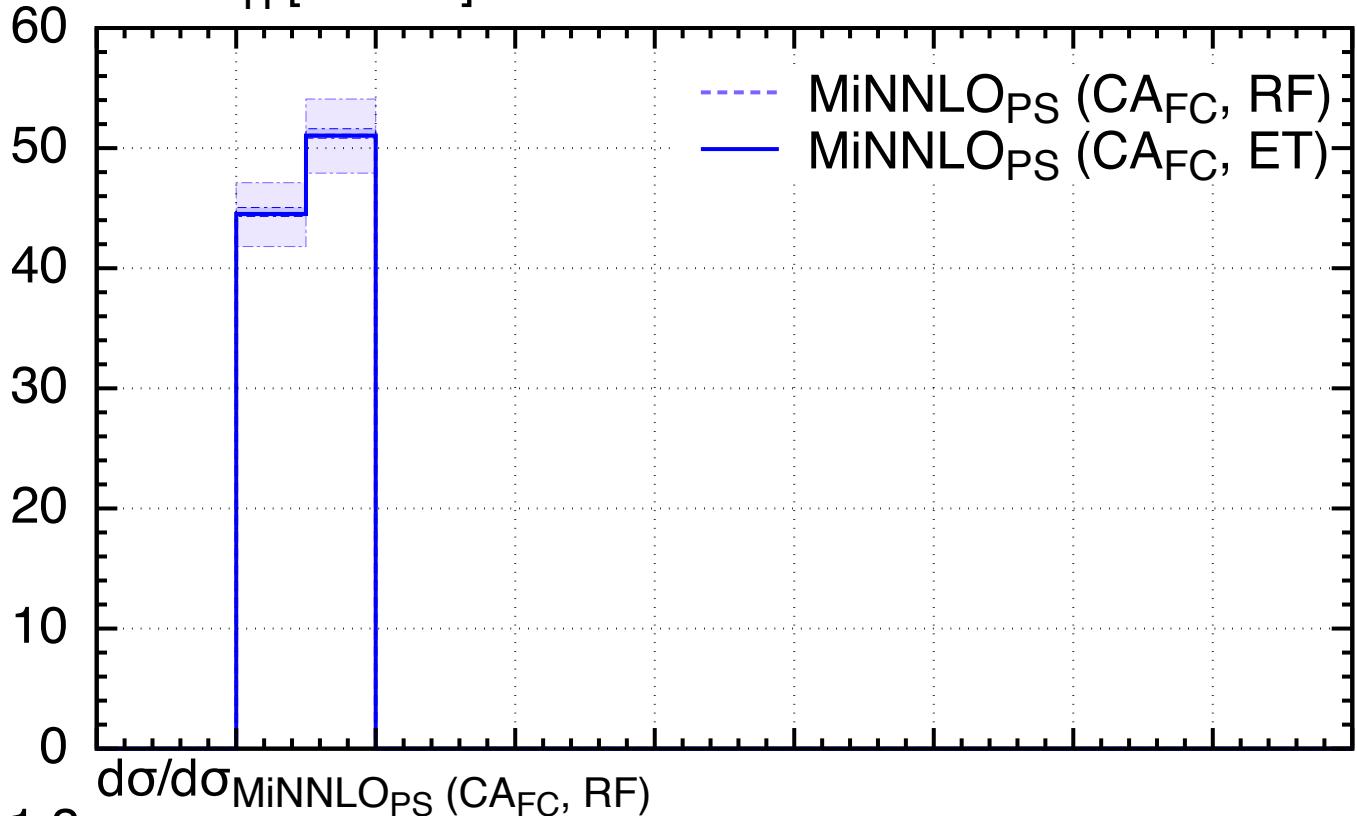
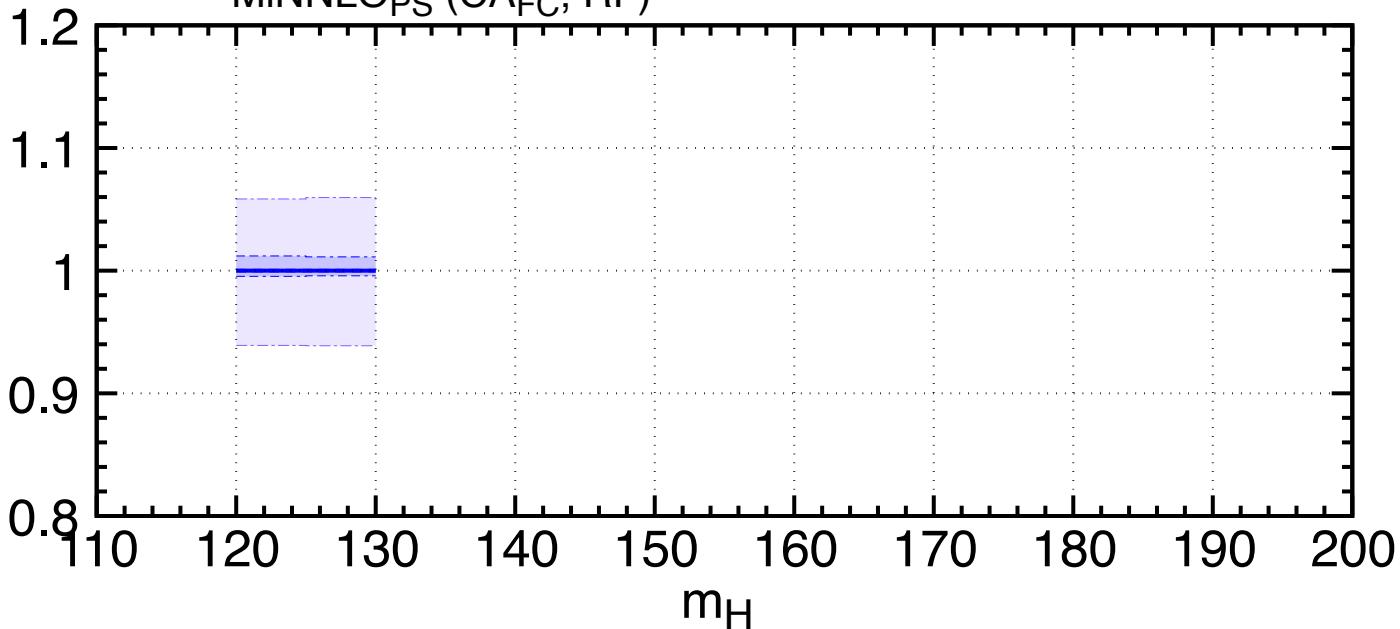
t̄tH@LHC 13 TeV

 $d\sigma/d\sigma_{\text{MiNNLO}_{\text{PS}} (\text{CA}_{\text{FC}}, \text{RF})}$ 



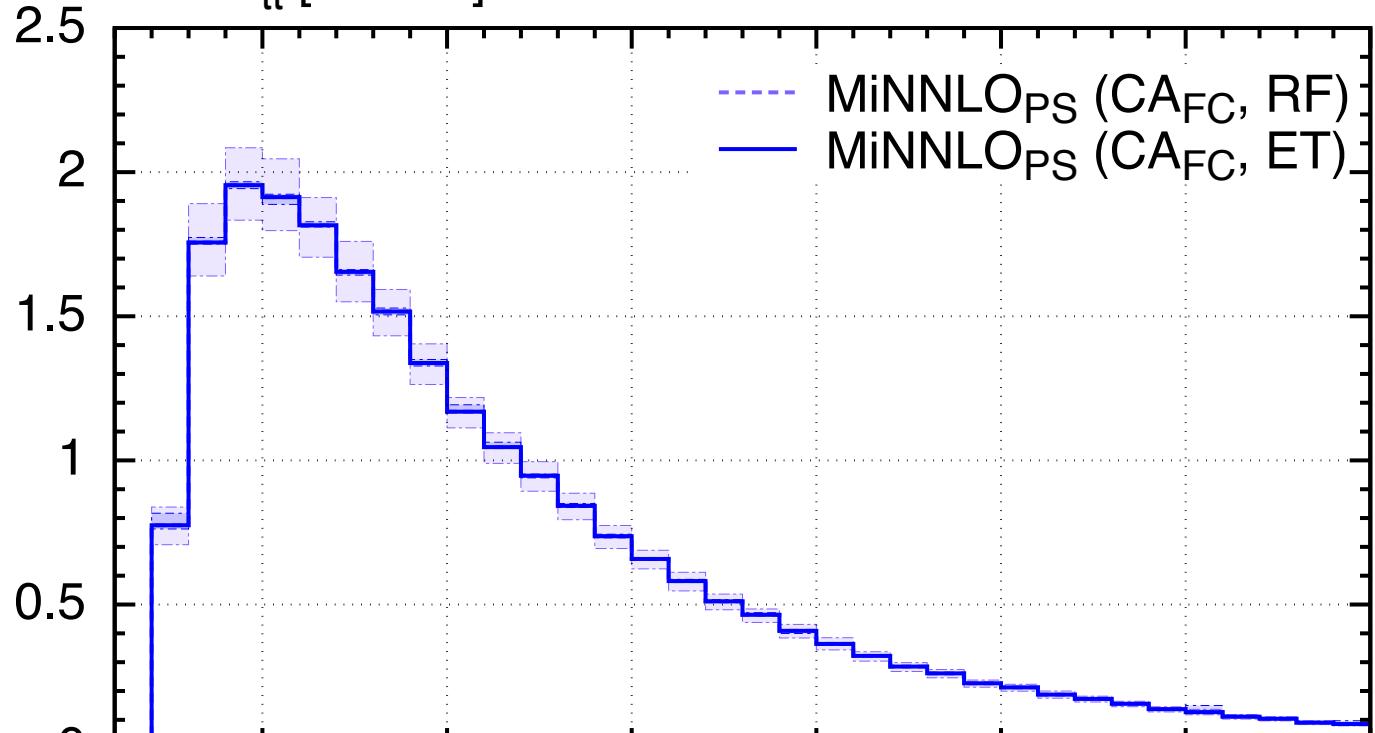
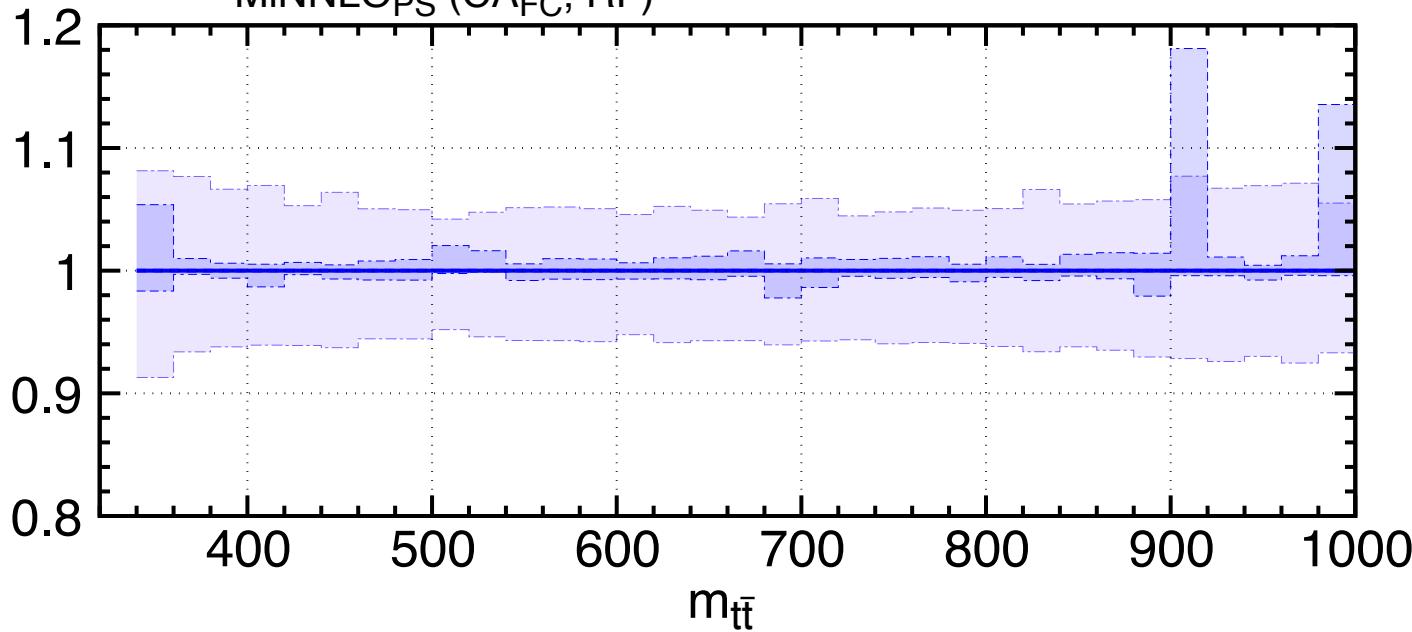
$d\sigma/dm_H$ [fb/GeV]

t̄tH@LHC 13 TeV

 $d\sigma/d\sigma_{\text{MiNNLO}_{\text{PS}}(\text{CA}_{\text{FC}}, \text{RF})}$ 

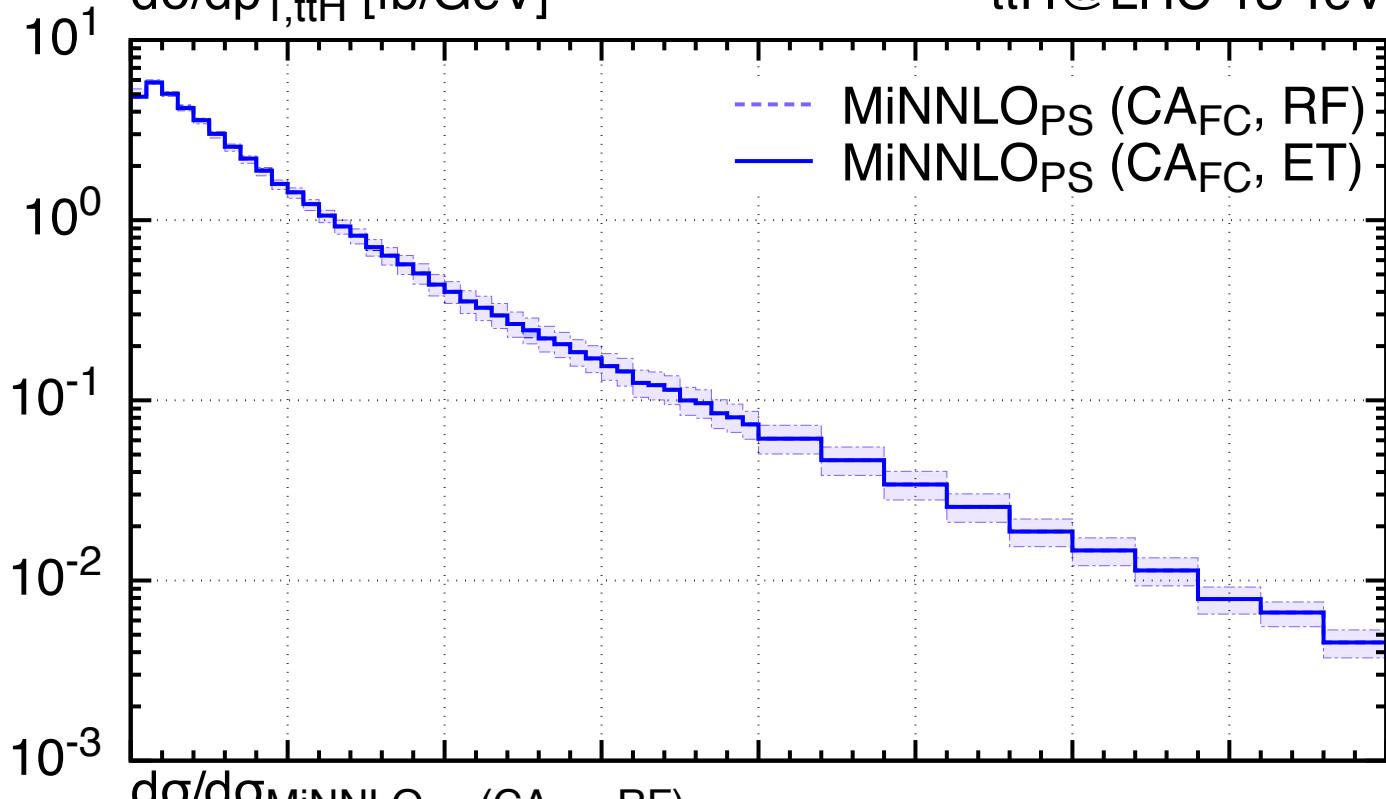
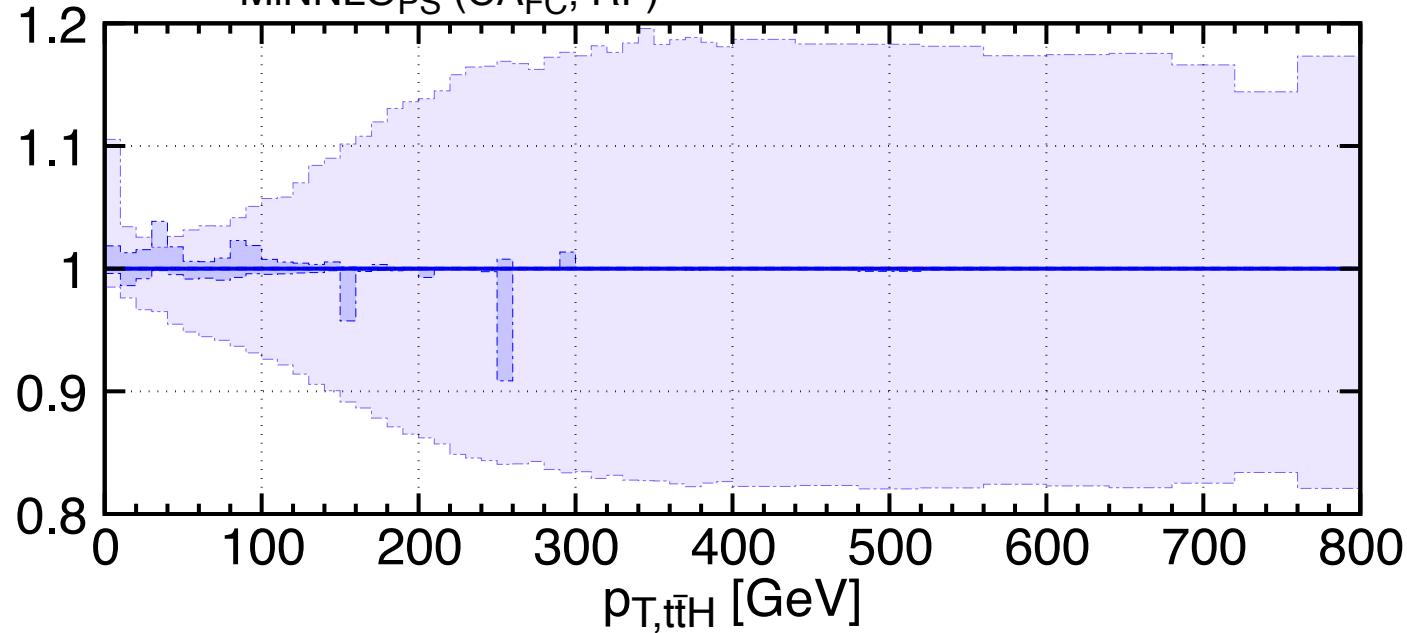
$d\sigma/dm_{t\bar{t}}$ [fb/GeV]

ttH@LHC 13 TeV

 $d\sigma/d\sigma_{\text{MiNNLO}_{\text{PS}}(\text{CA}_{\text{FC}}, \text{RF})}$ 

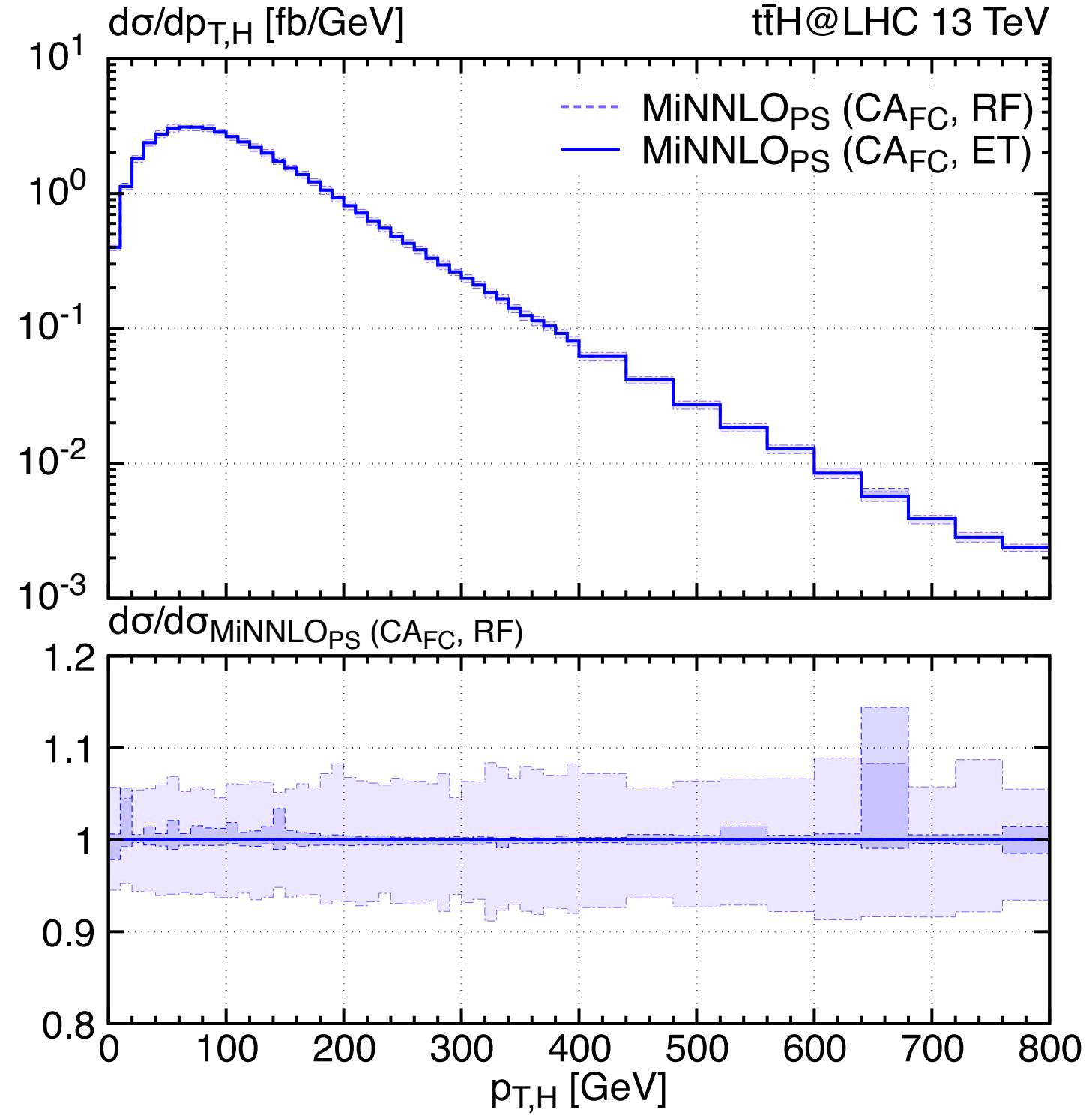
$d\sigma/dp_{T,\bar{t}\bar{t}H}$ [fb/GeV]

ttH@LHC 13 TeV

 $d\sigma/d\sigma_{\text{MiNNLO}_{\text{PS}}(\text{CA}_{\text{FC}}, \text{RF})}$ 

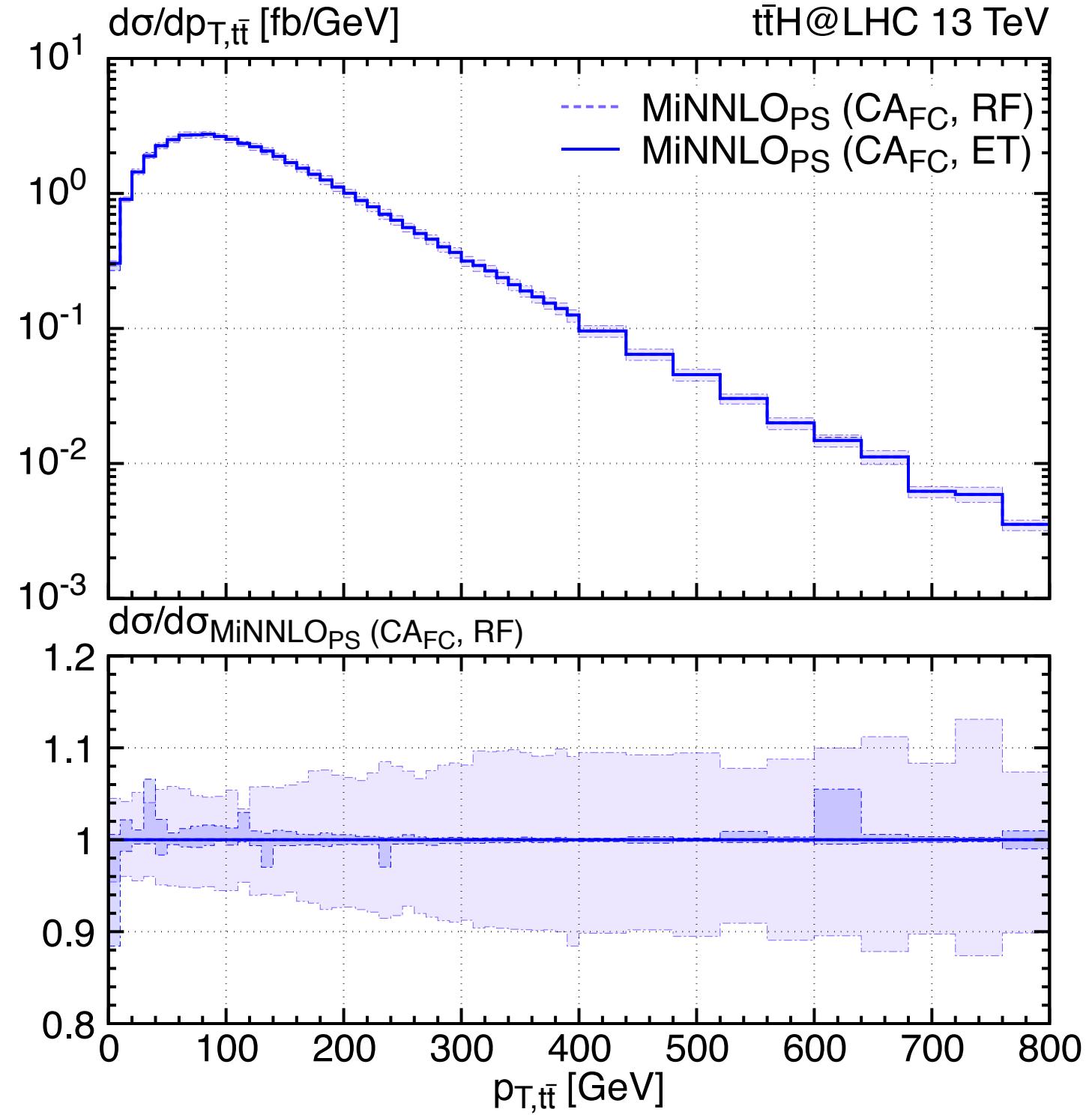
$d\sigma/dp_{T,H} [\text{fb}/\text{GeV}]$ $t\bar{t}H@LHC 13 \text{ TeV}$

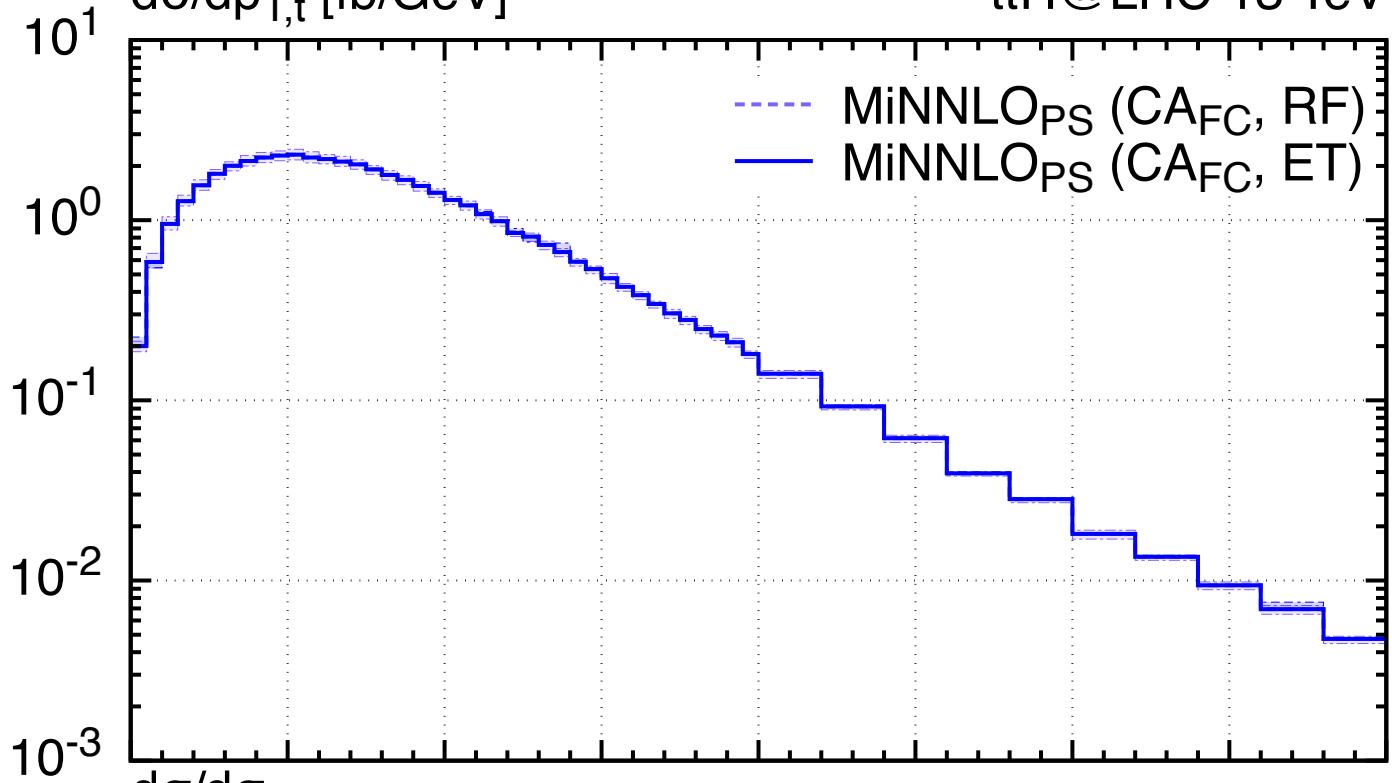
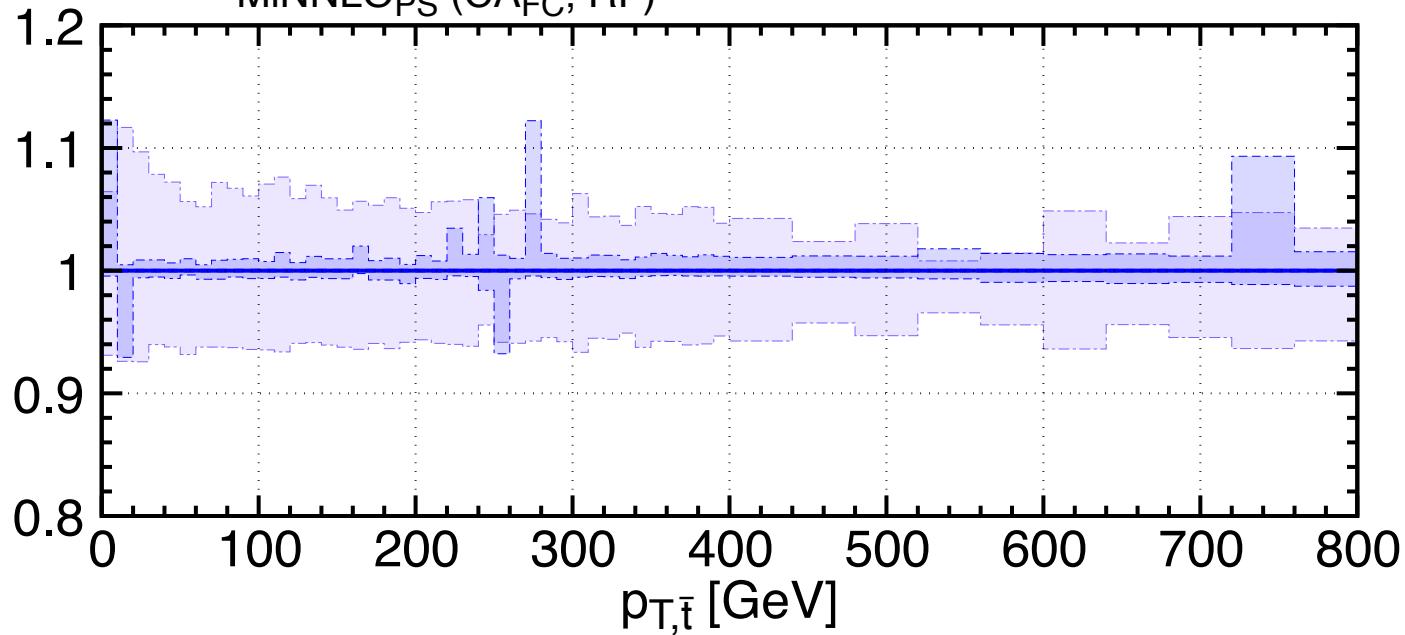
— MiNNLO_{PS} (CA_{FC}, RF)
— MiNNLO_{PS} (CA_{FC}, ET)



$d\sigma/dp_{T,\bar{t}\bar{t}}$ [fb/GeV]

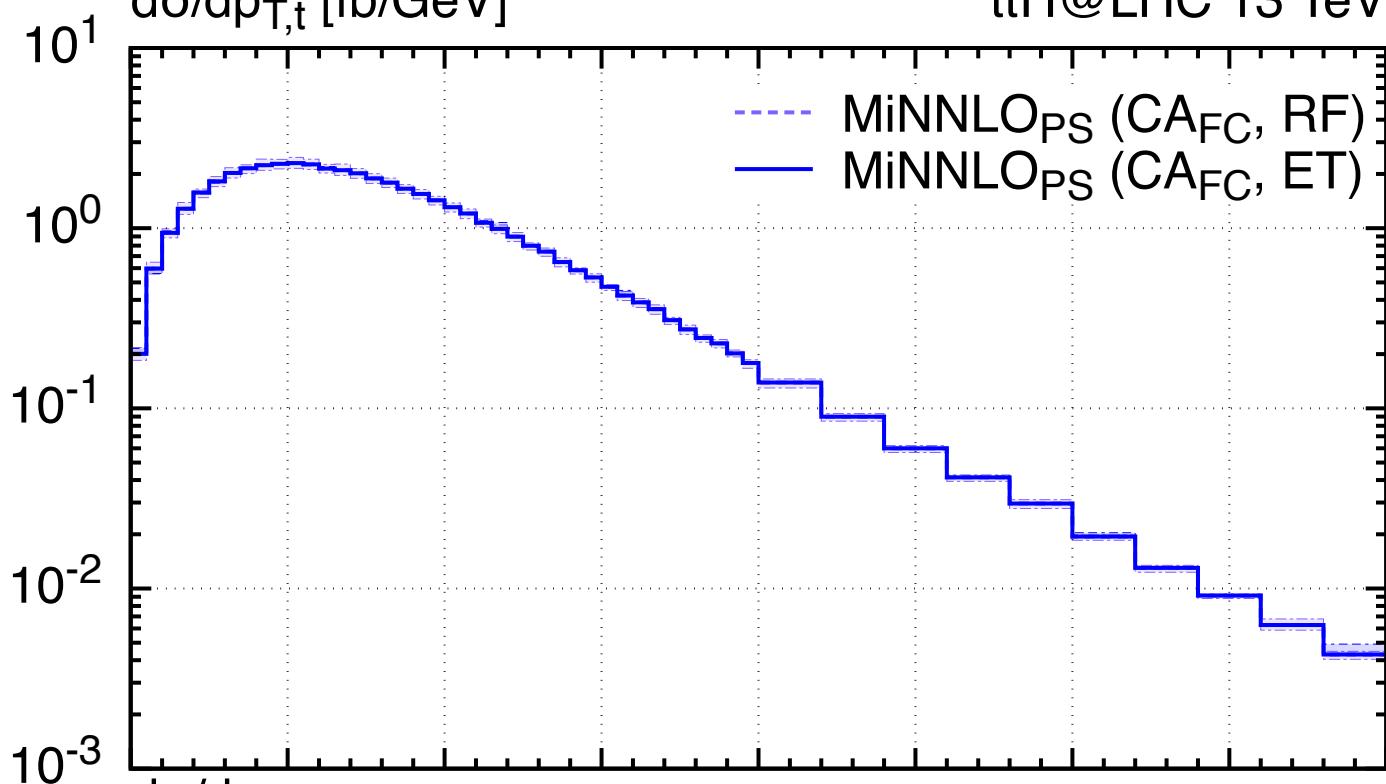
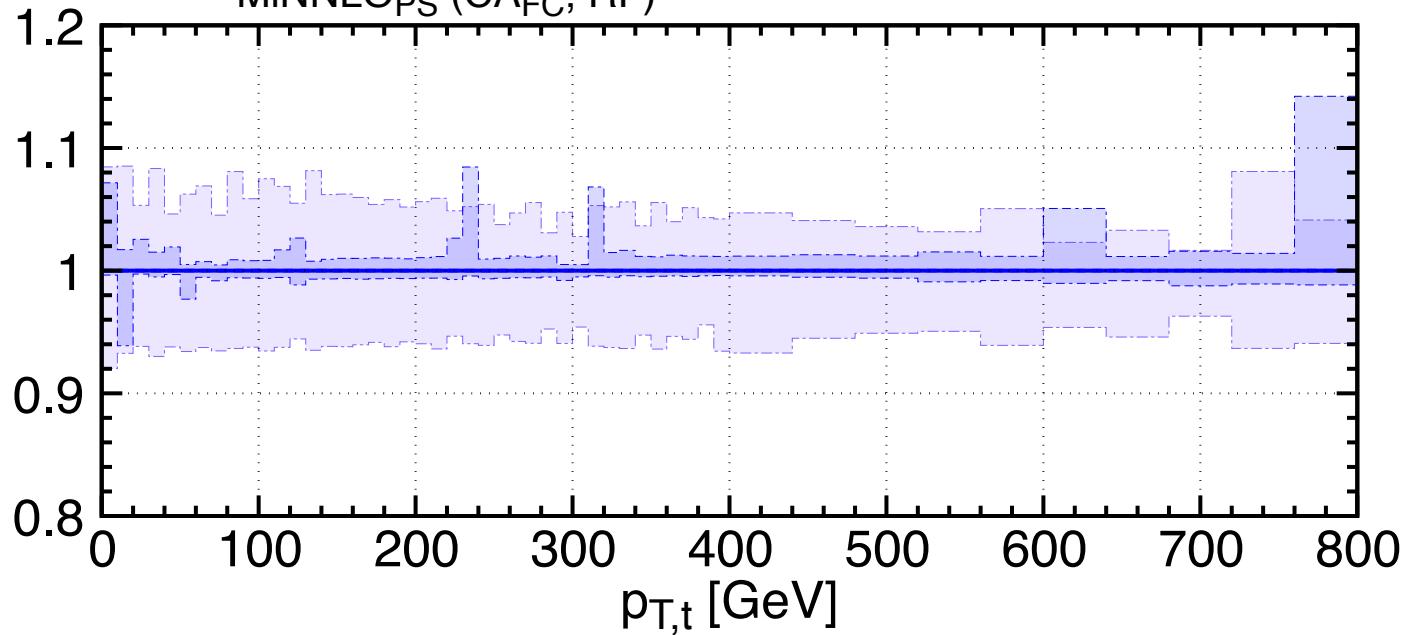
ttH@LHC 13 TeV



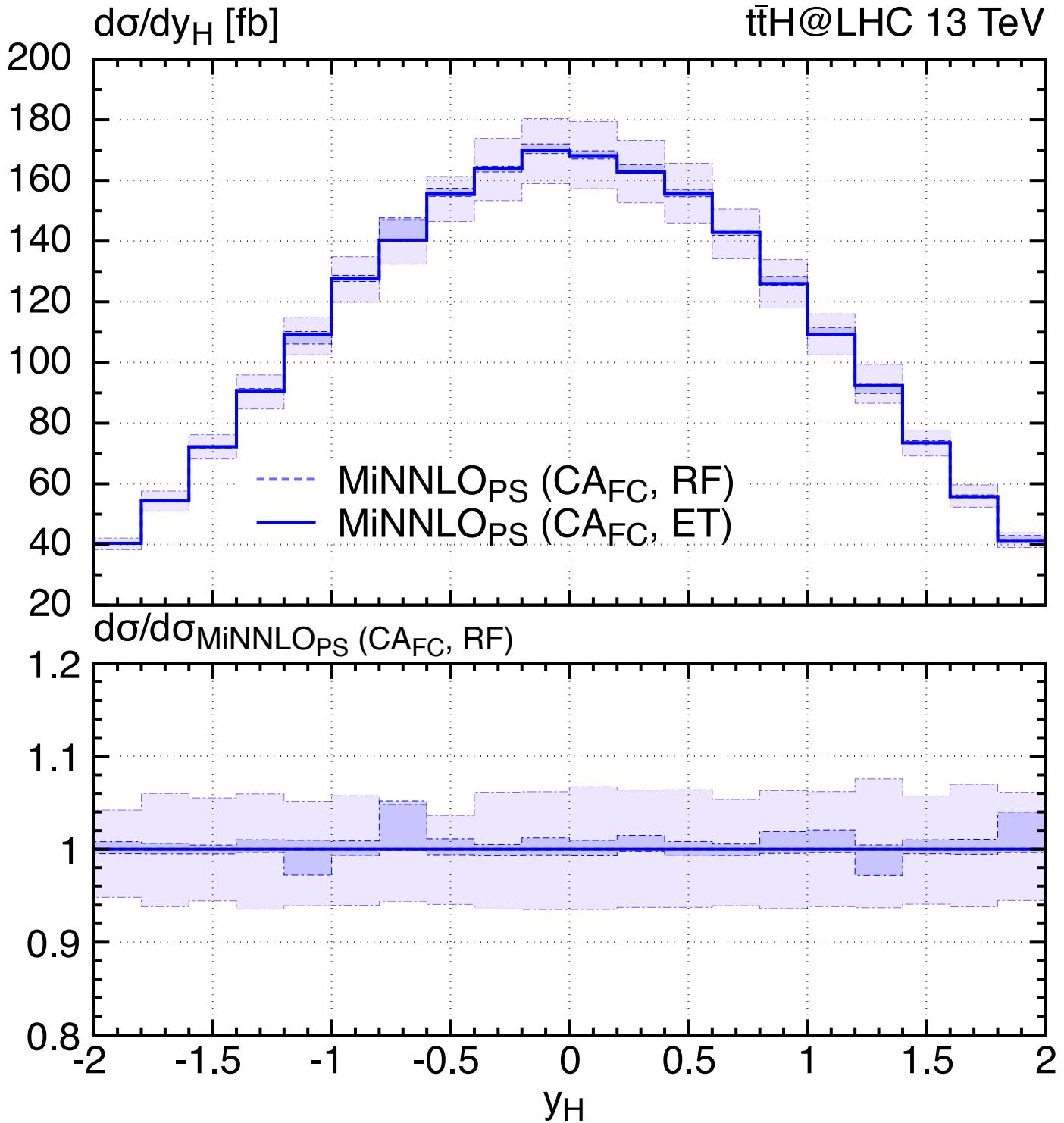
$d\sigma/dp_{T,\bar{t}}$ [fb/GeV]t \bar{t} H@LHC 13 TeV $d\sigma/d\sigma_{\text{MiNNLO}_\text{PS}(\text{CA}_\text{FC}, \text{RF})}$ 

$d\sigma/dp_{T,t}$ [fb/GeV]

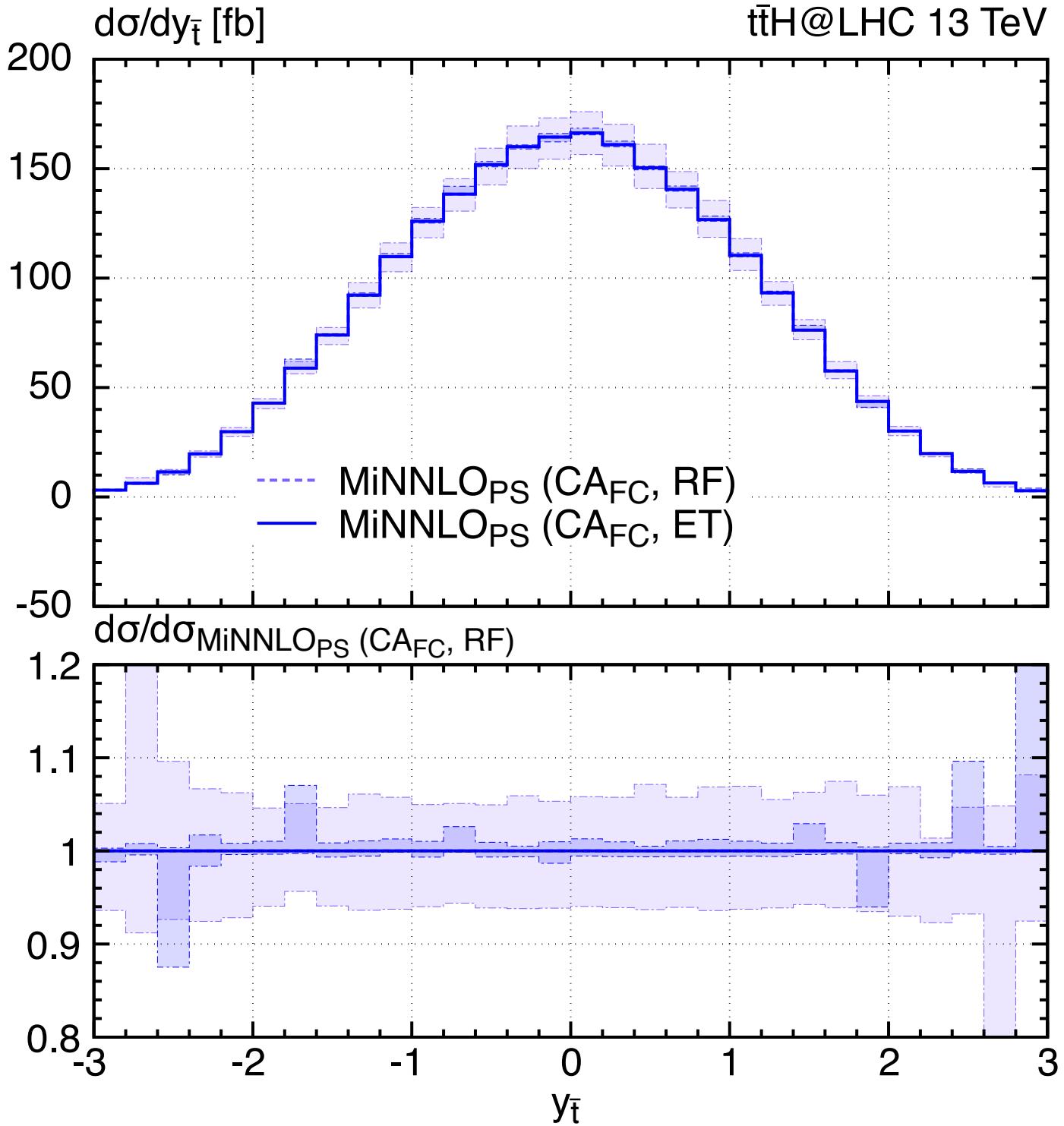
t̄tH@LHC 13 TeV

 $d\sigma/d\sigma_{\text{MiNNLO}_\text{PS}(\text{CA}_\text{FC}, \text{RF})}$ 

$t\bar{t}H$ @LHC 13 TeV

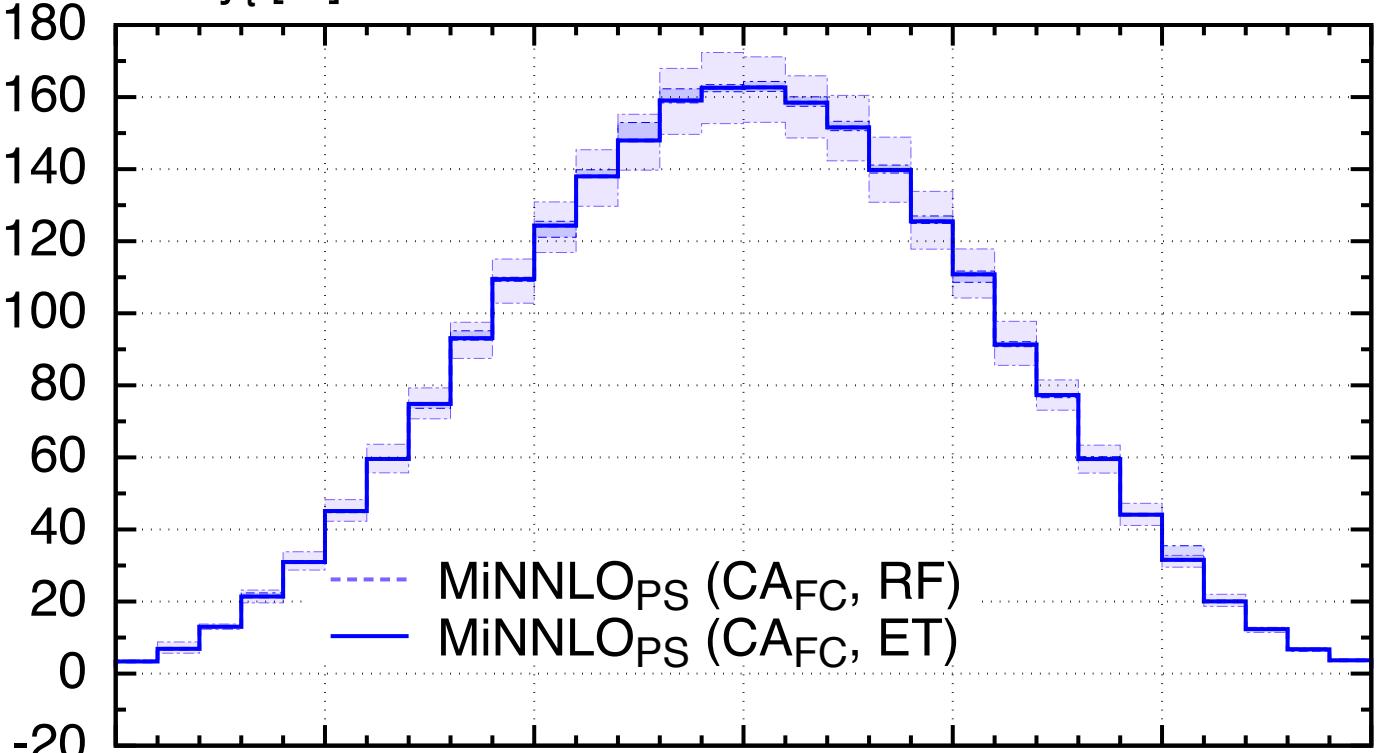


$t\bar{t}H$ @LHC 13 TeV



$d\sigma/dy_t$ [fb]

t̄tH@LHC 13 TeV

 $d\sigma/d\sigma_{\text{MiNNLO}_{\text{PS}} (\text{CA}_{\text{FC}}, \text{RF})}$ 