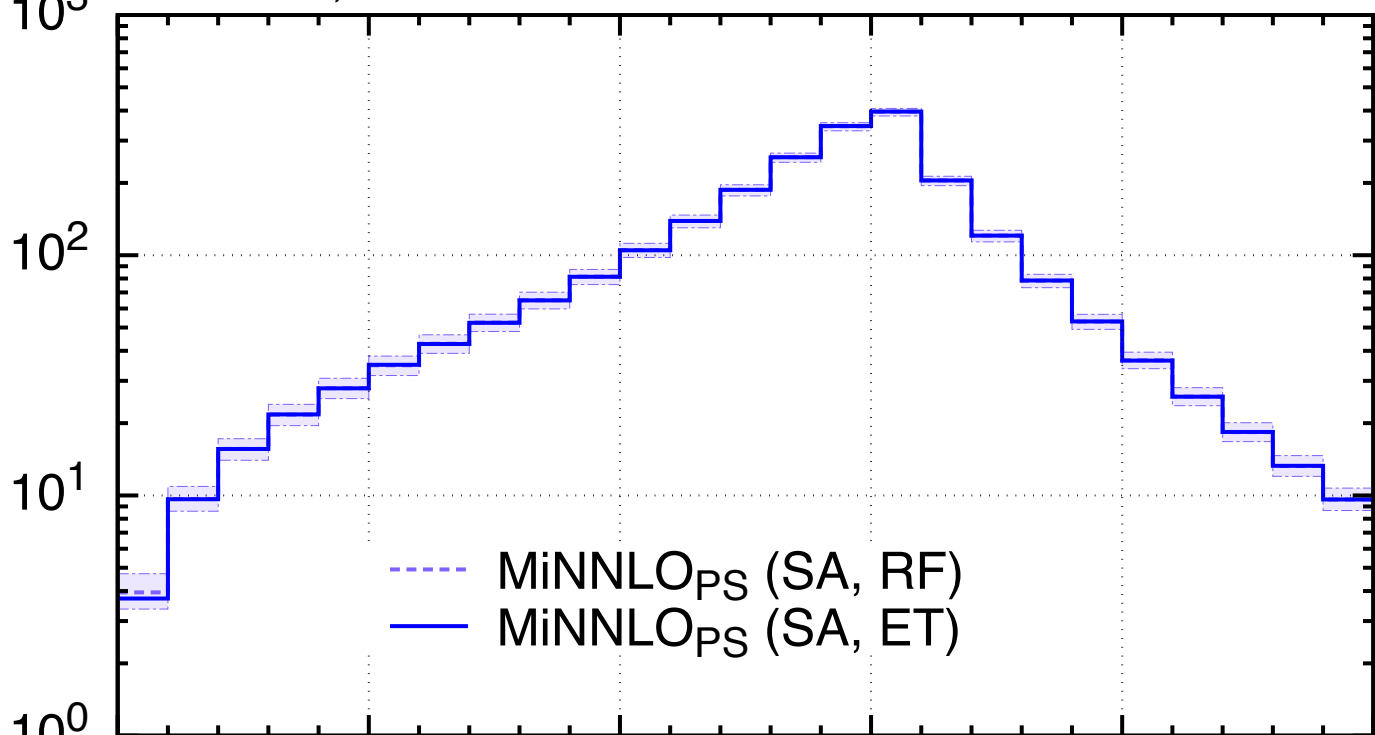
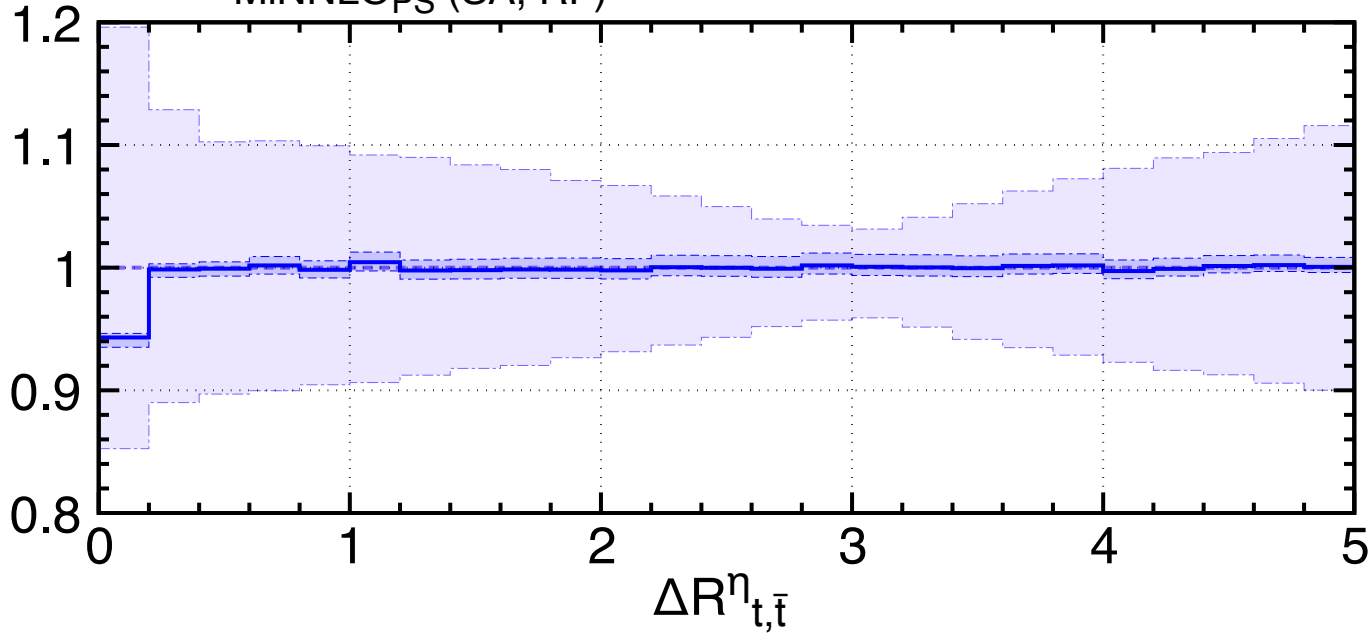
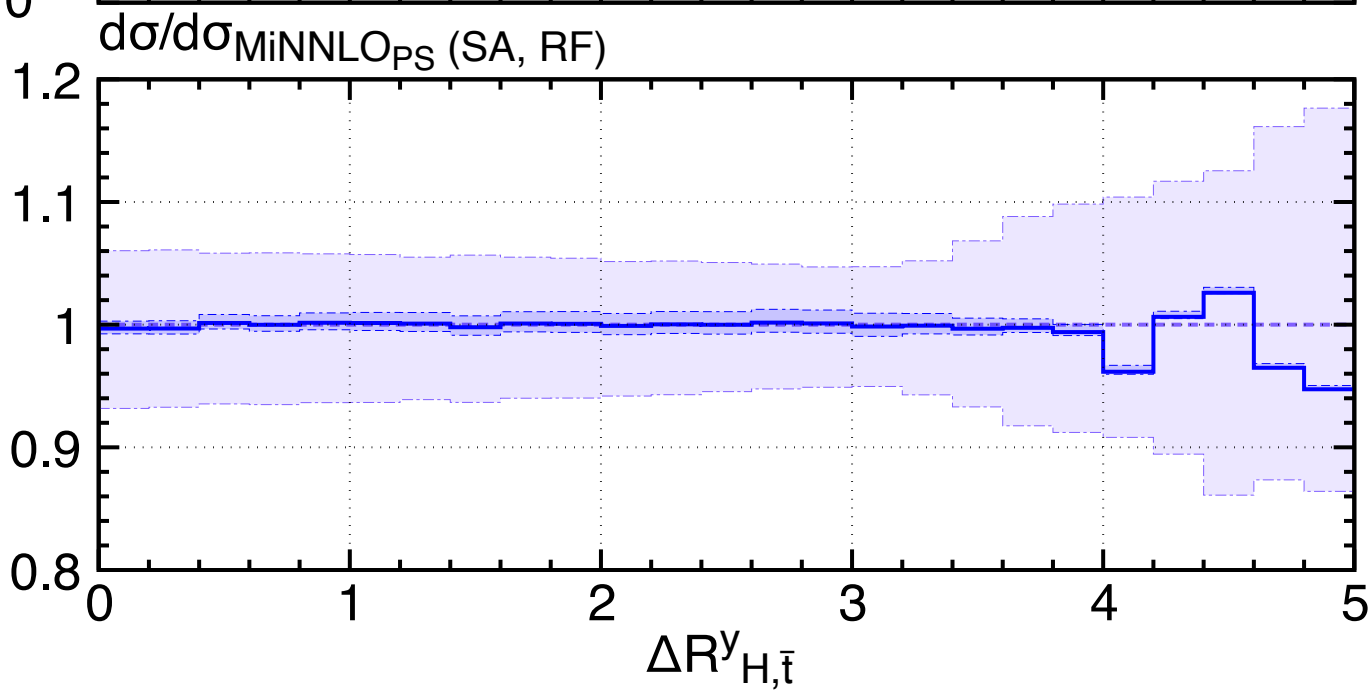
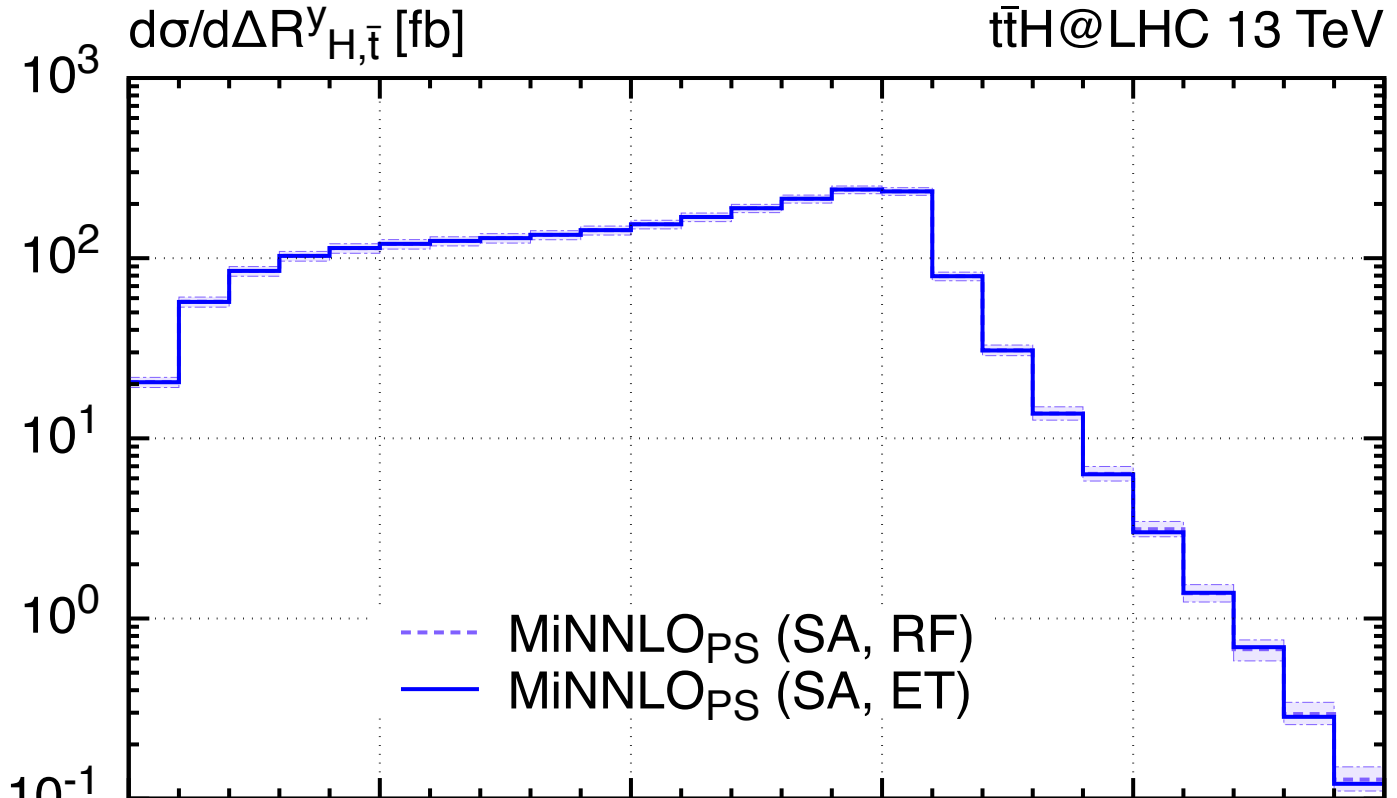


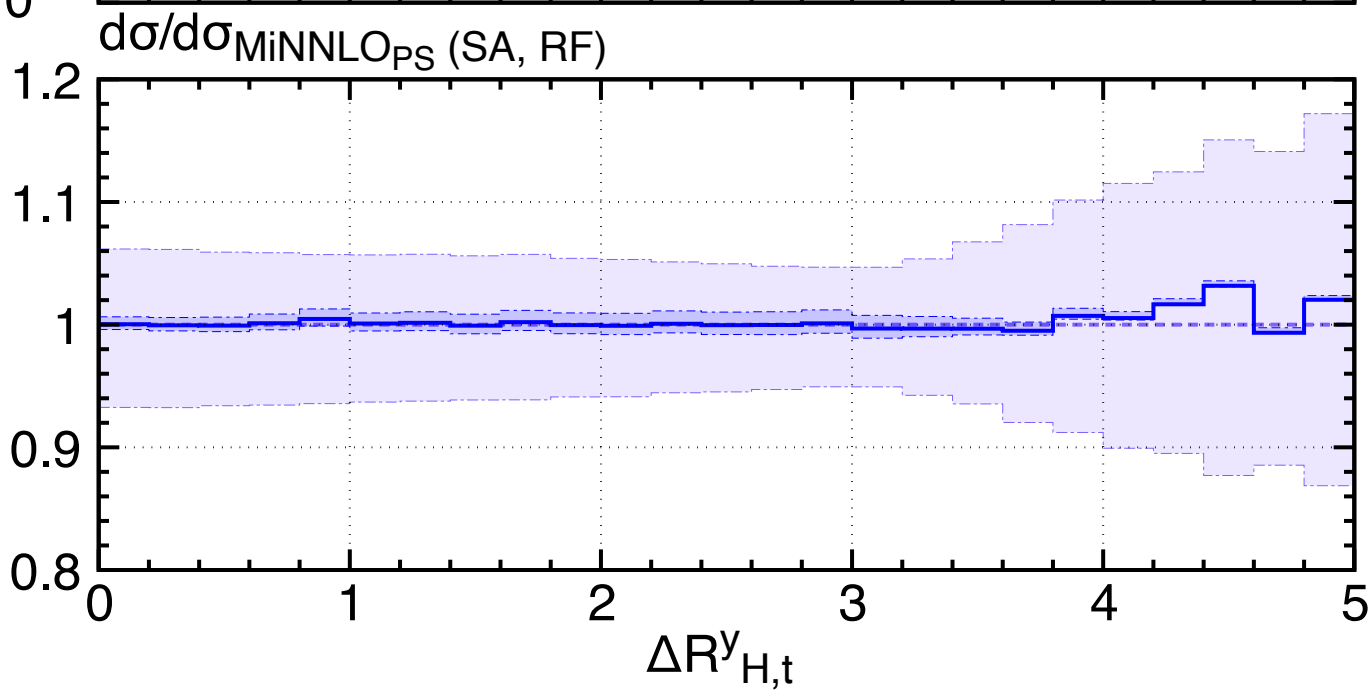
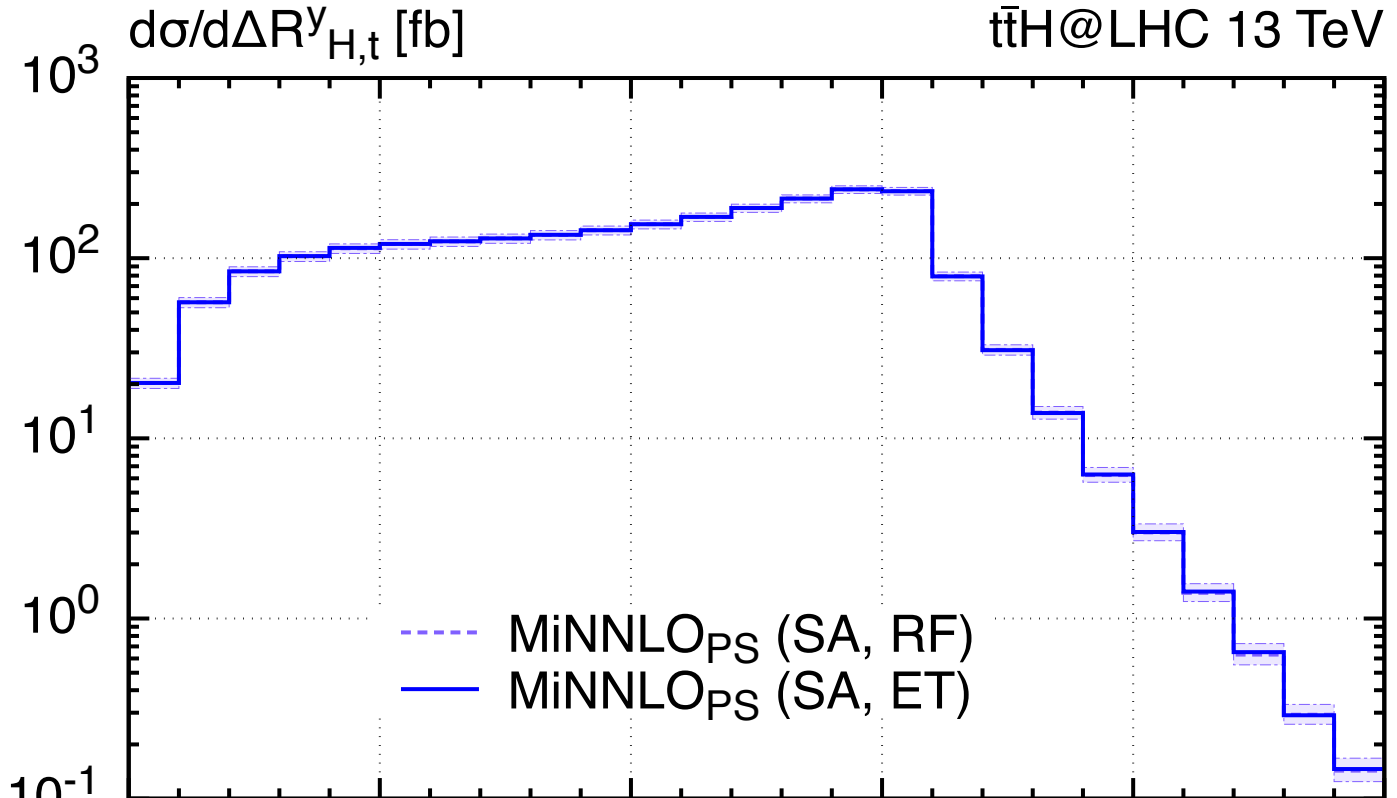
$d\sigma/d\Delta R_{t,\bar{t}}^\eta$  [fb]

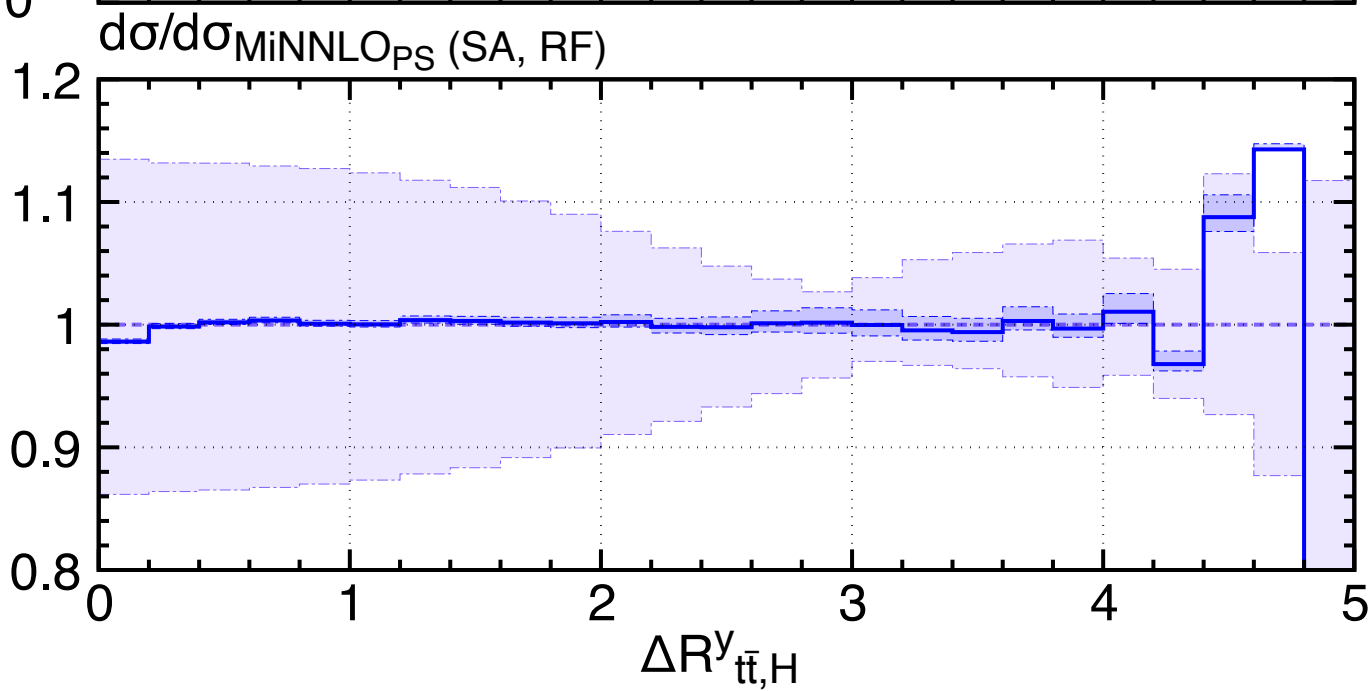
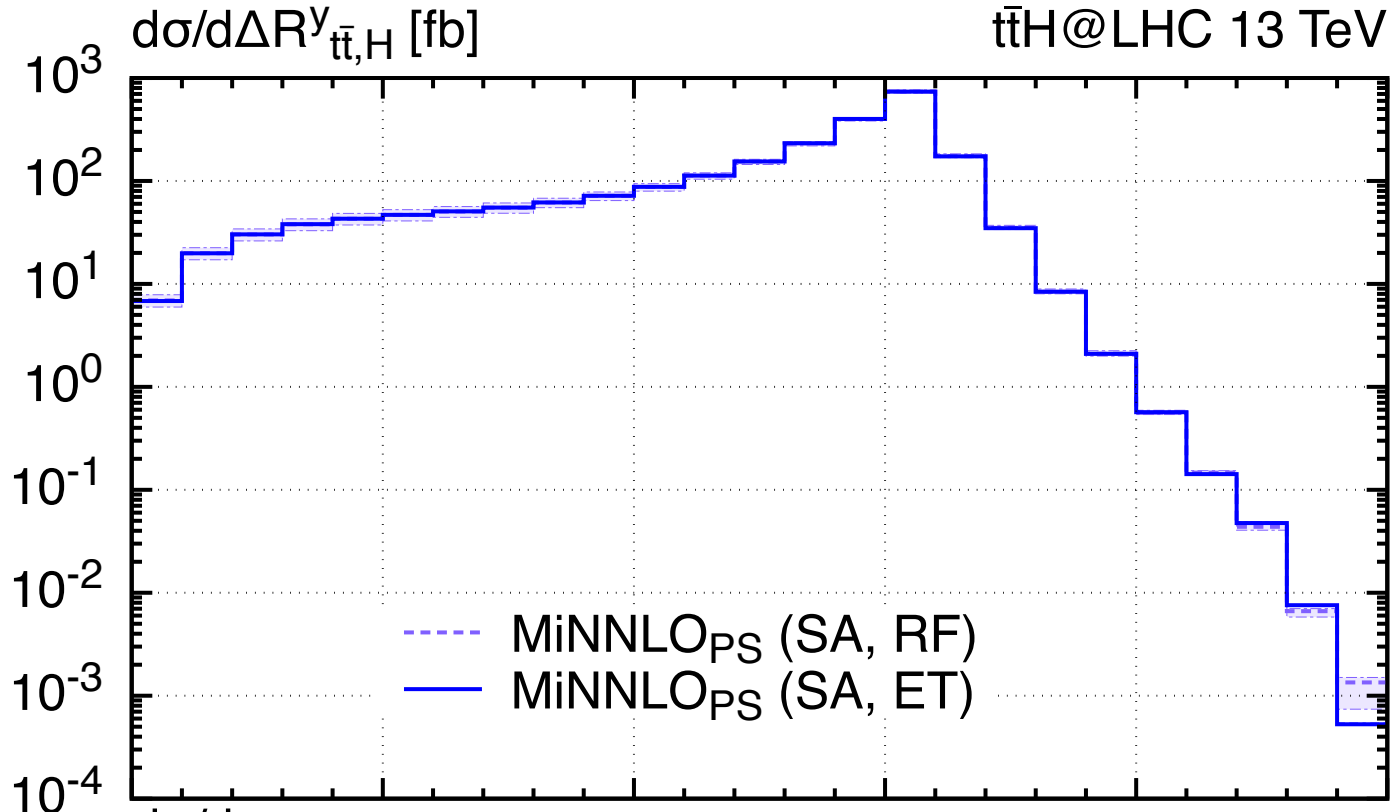


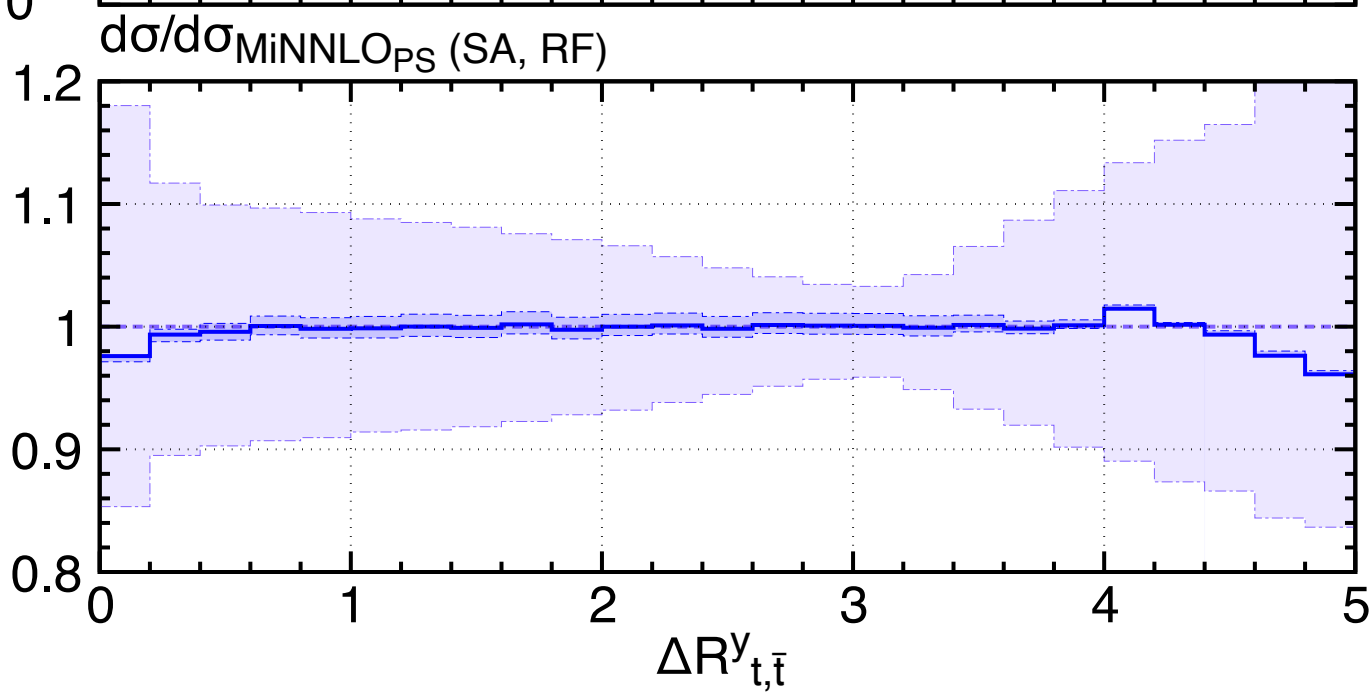
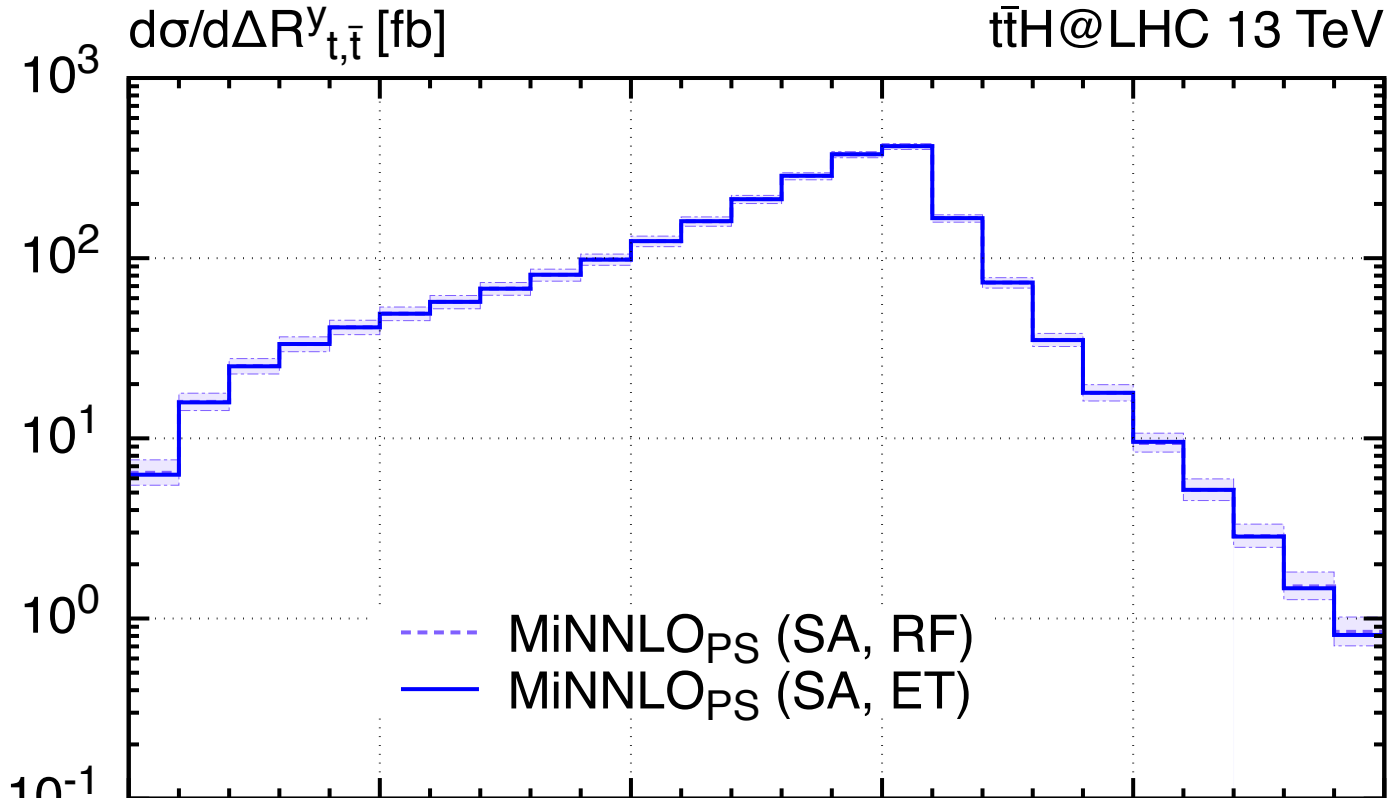
$d\sigma/d\sigma_{\text{MiNNLO}_{\text{PS}} \text{ (SA, RF)}}$



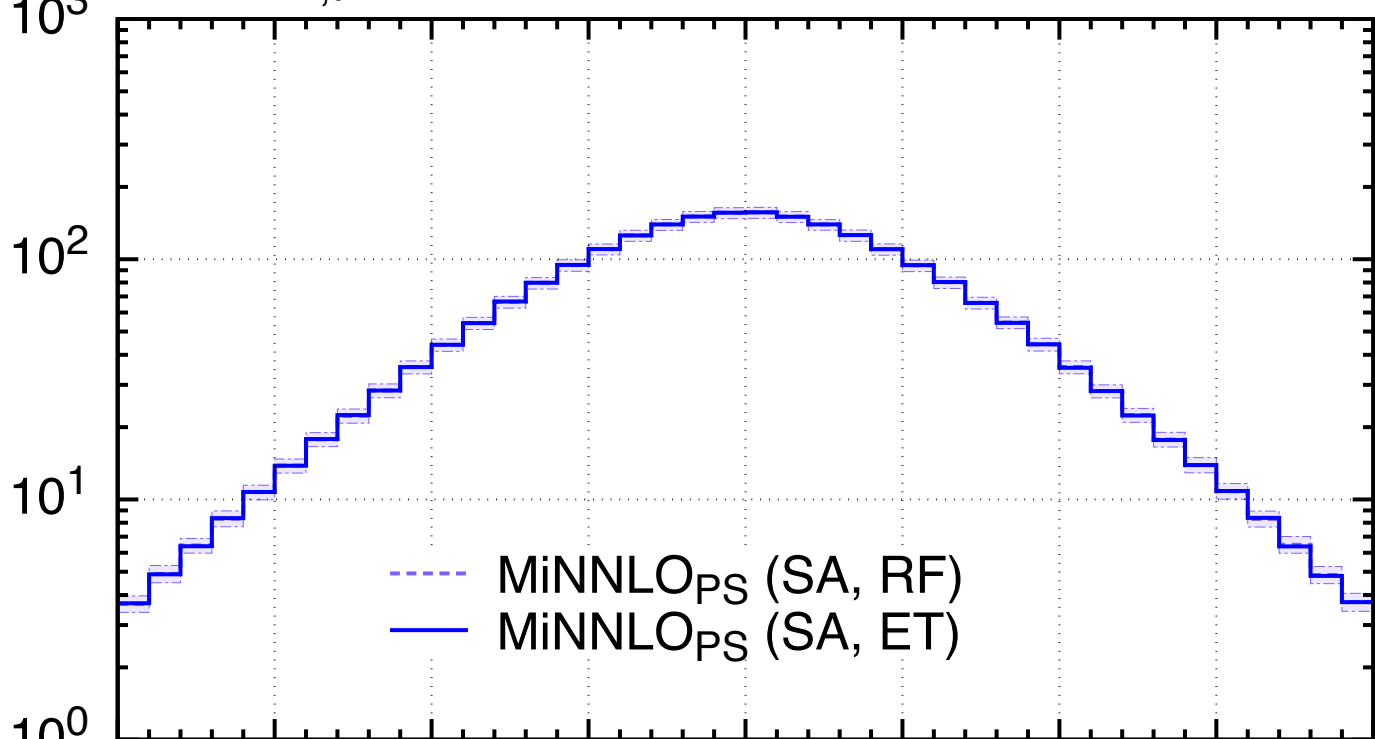
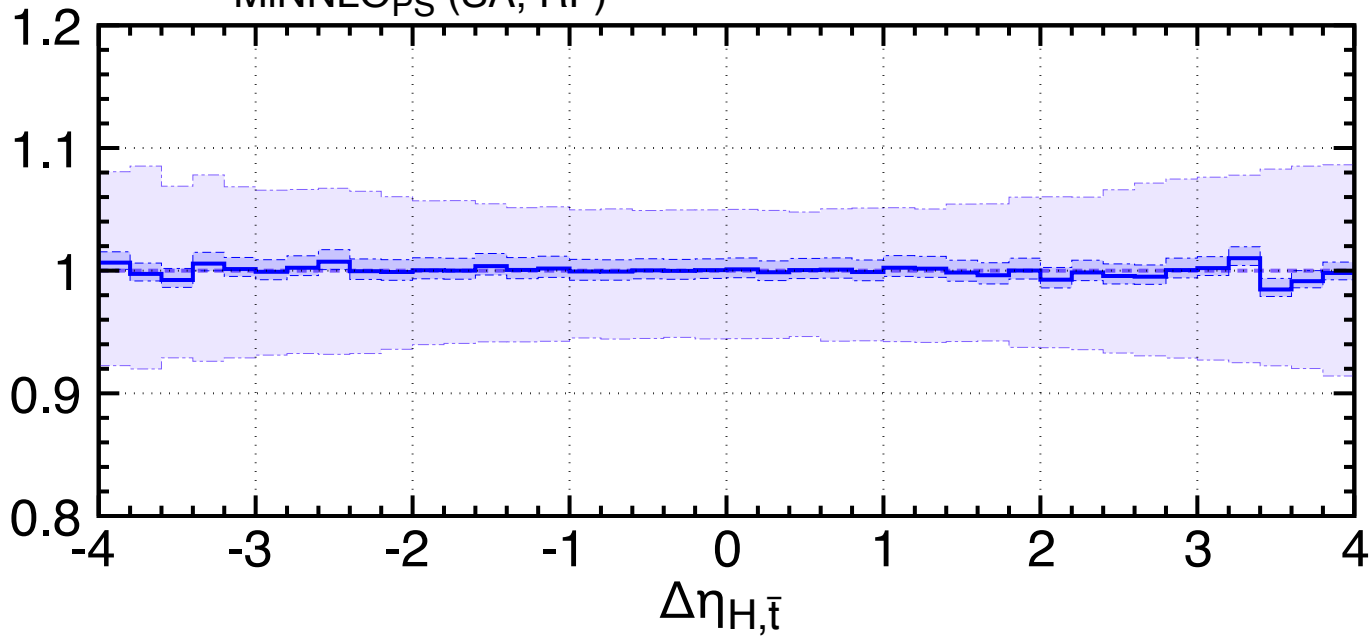


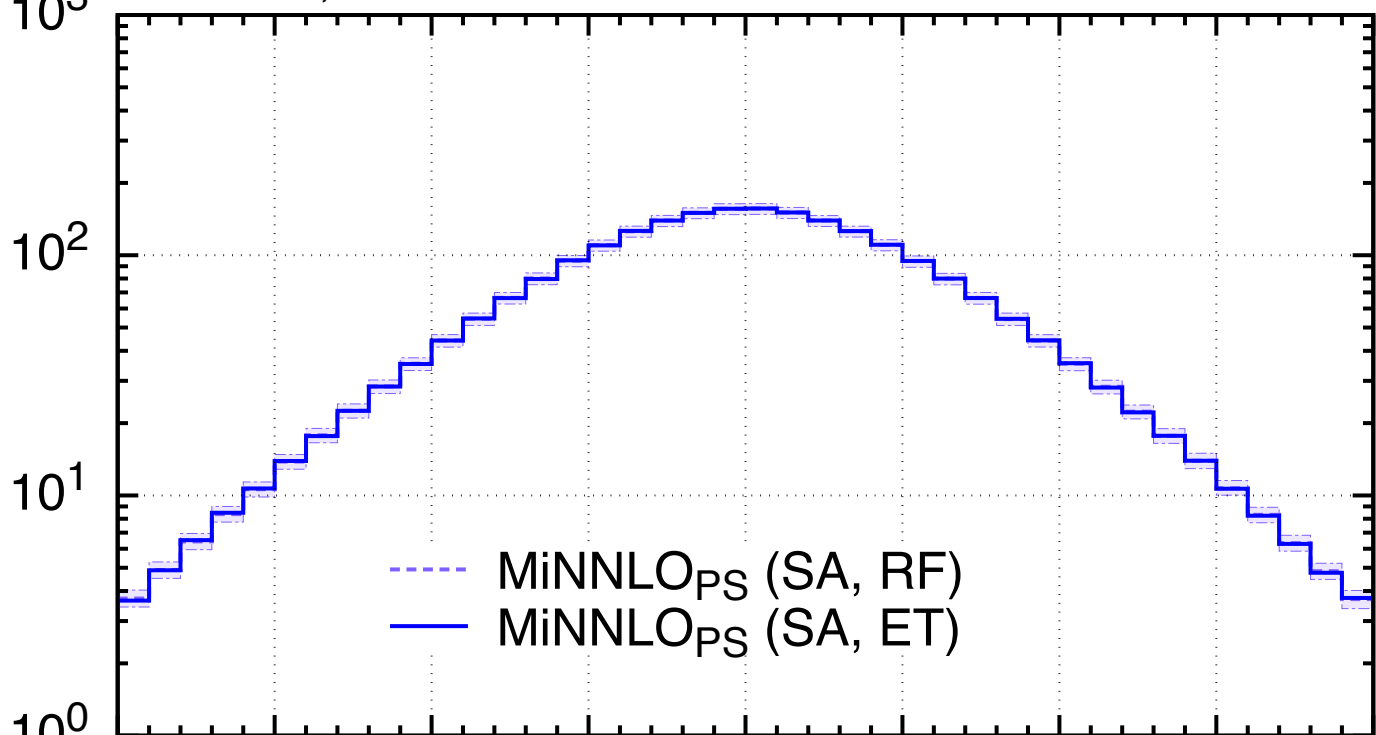
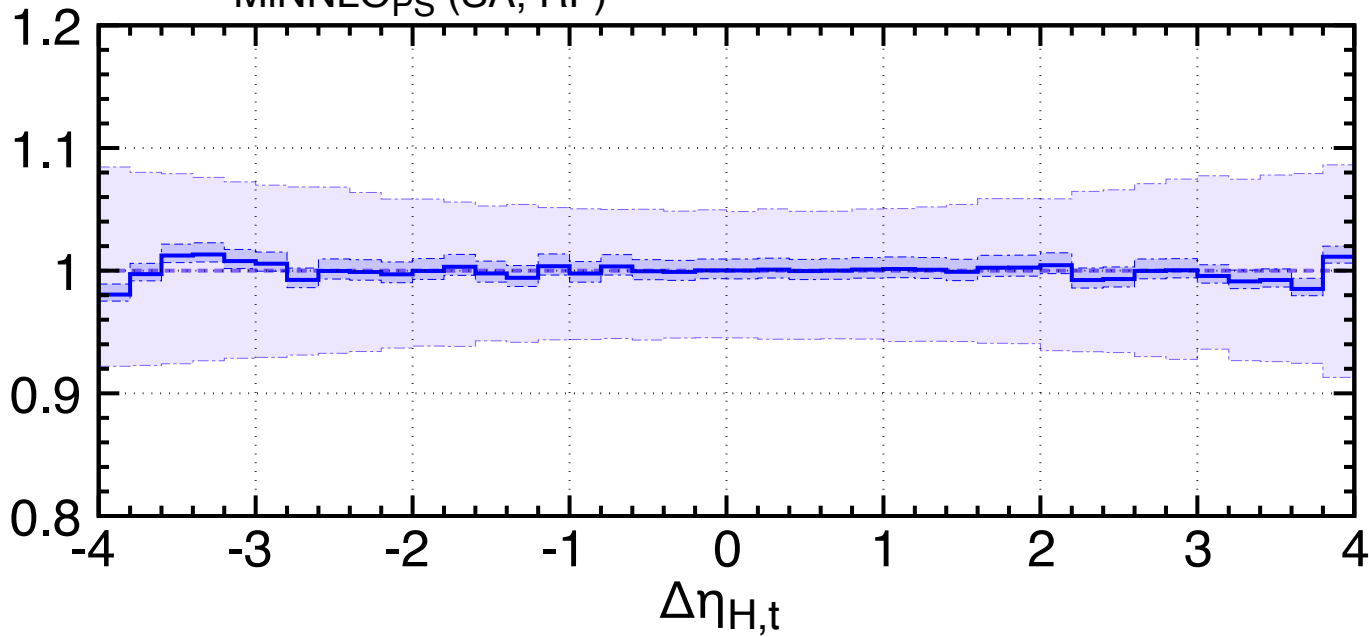


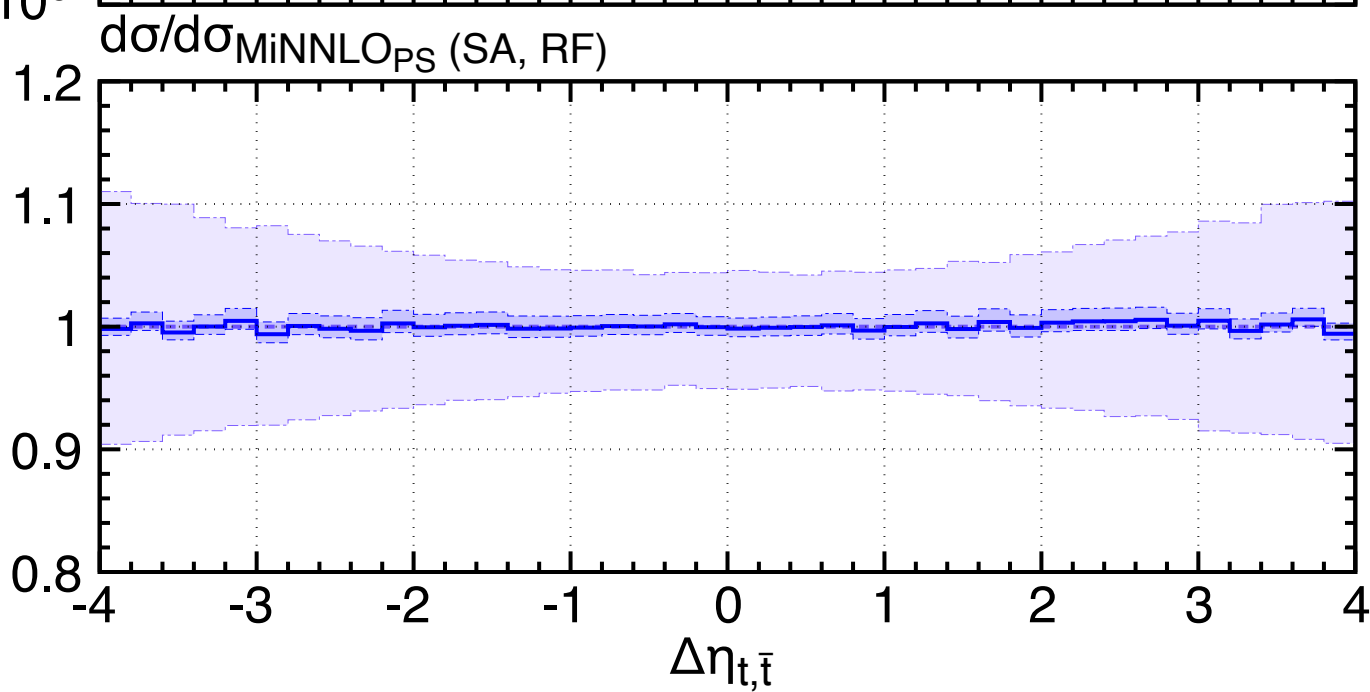
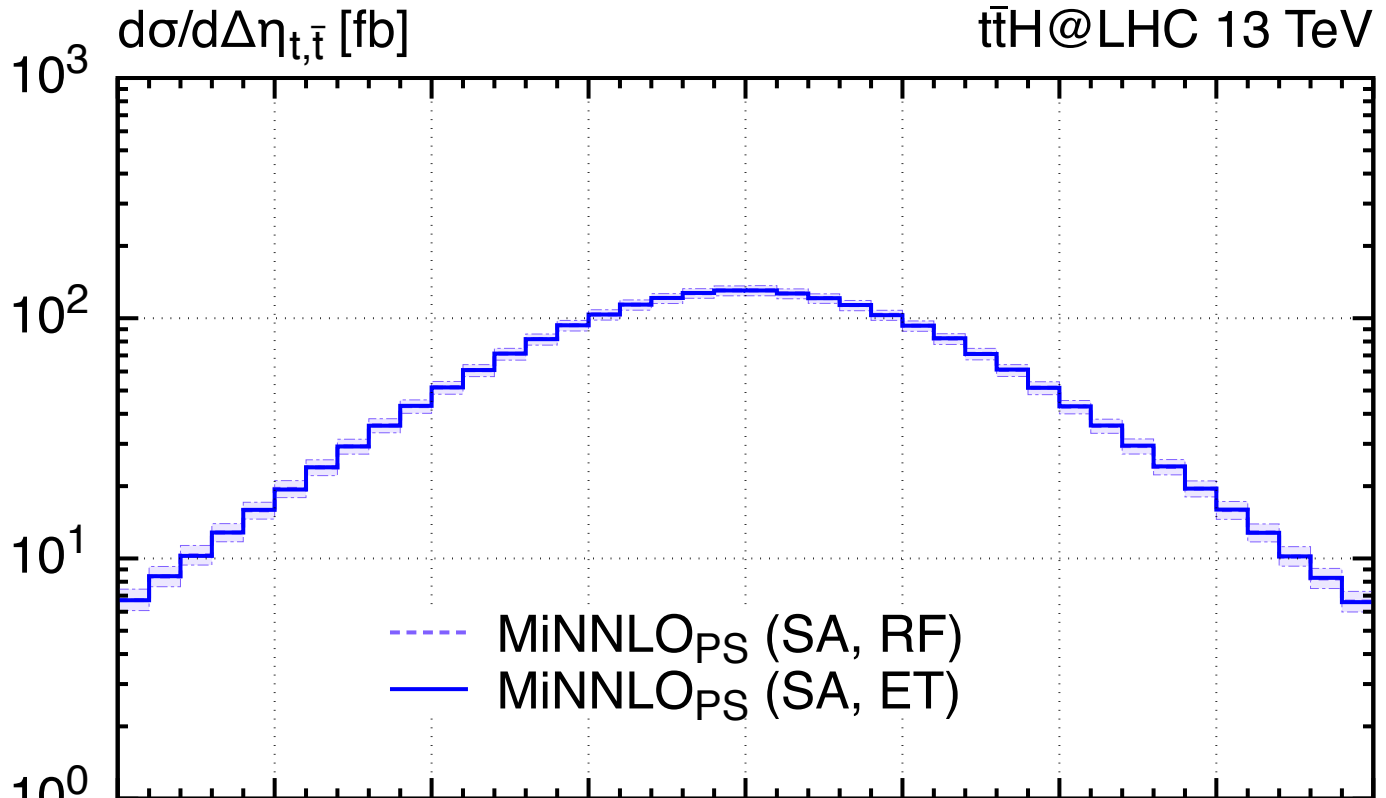


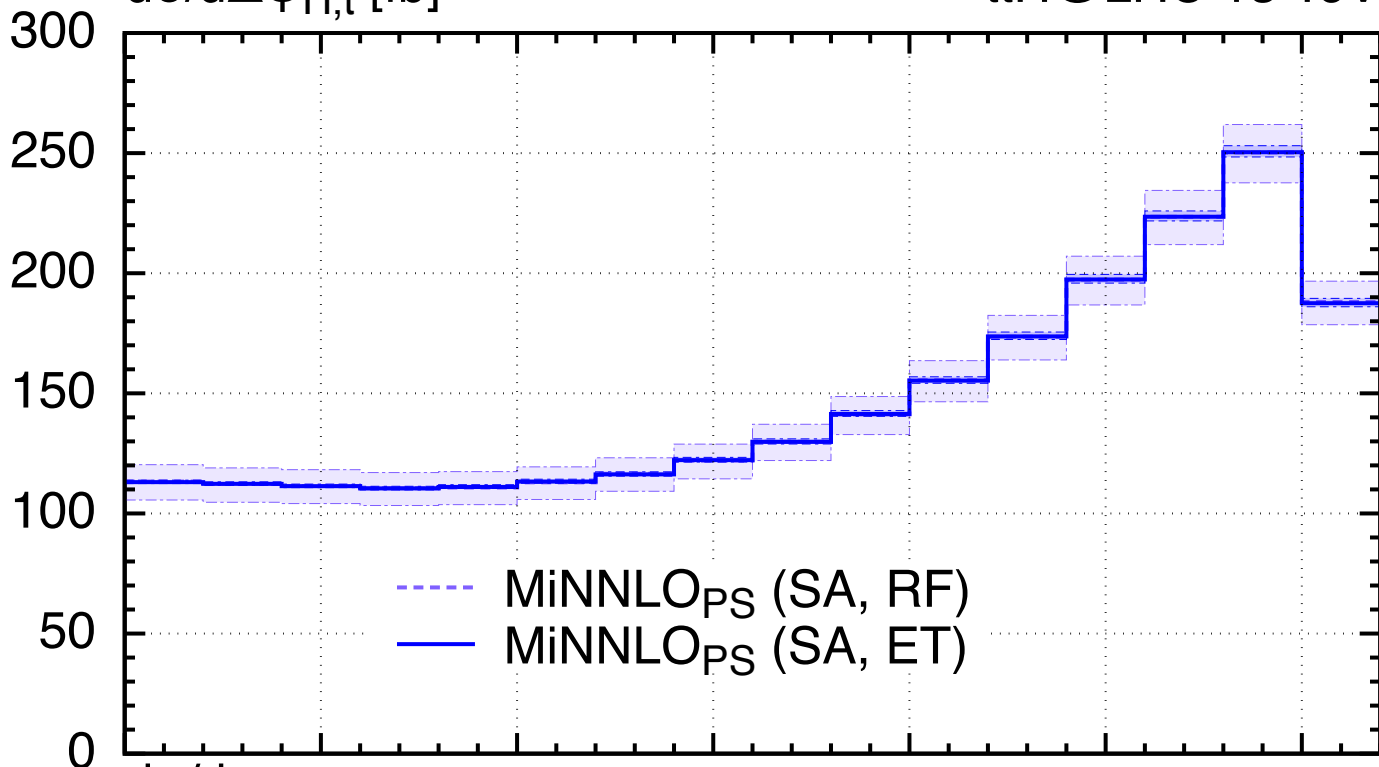
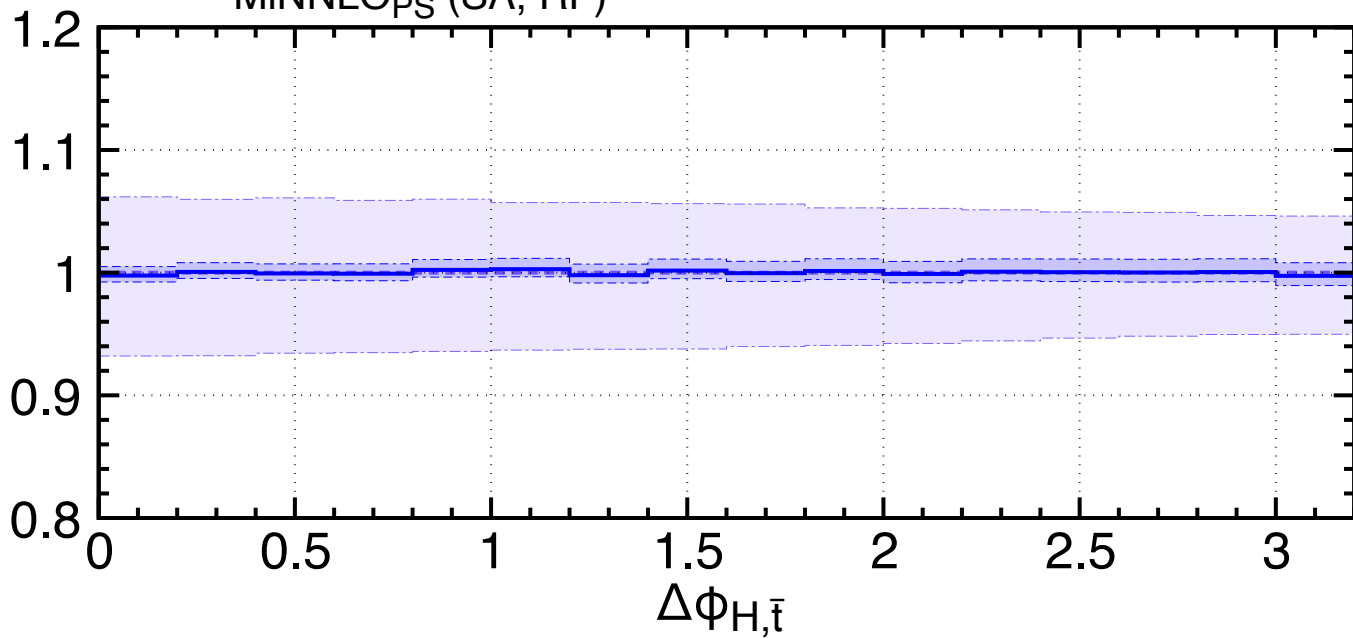


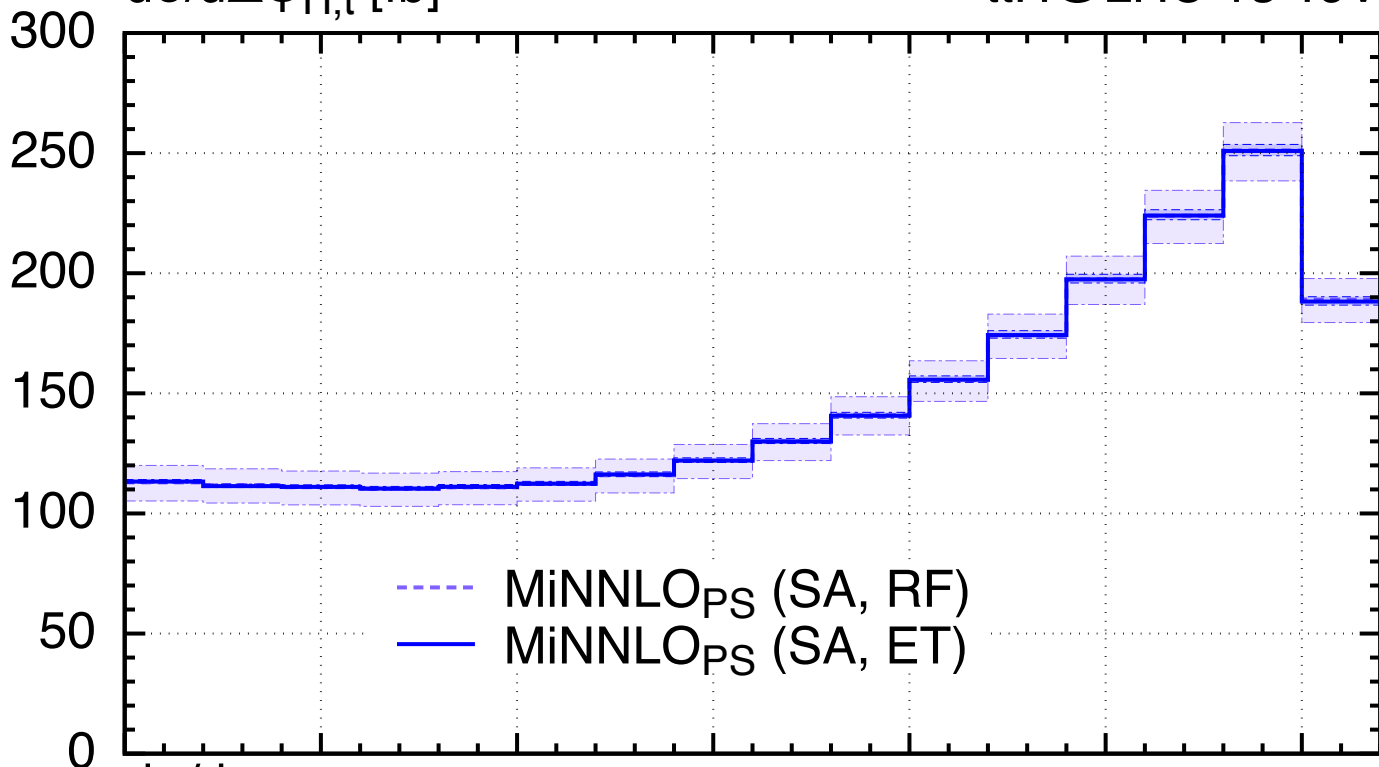
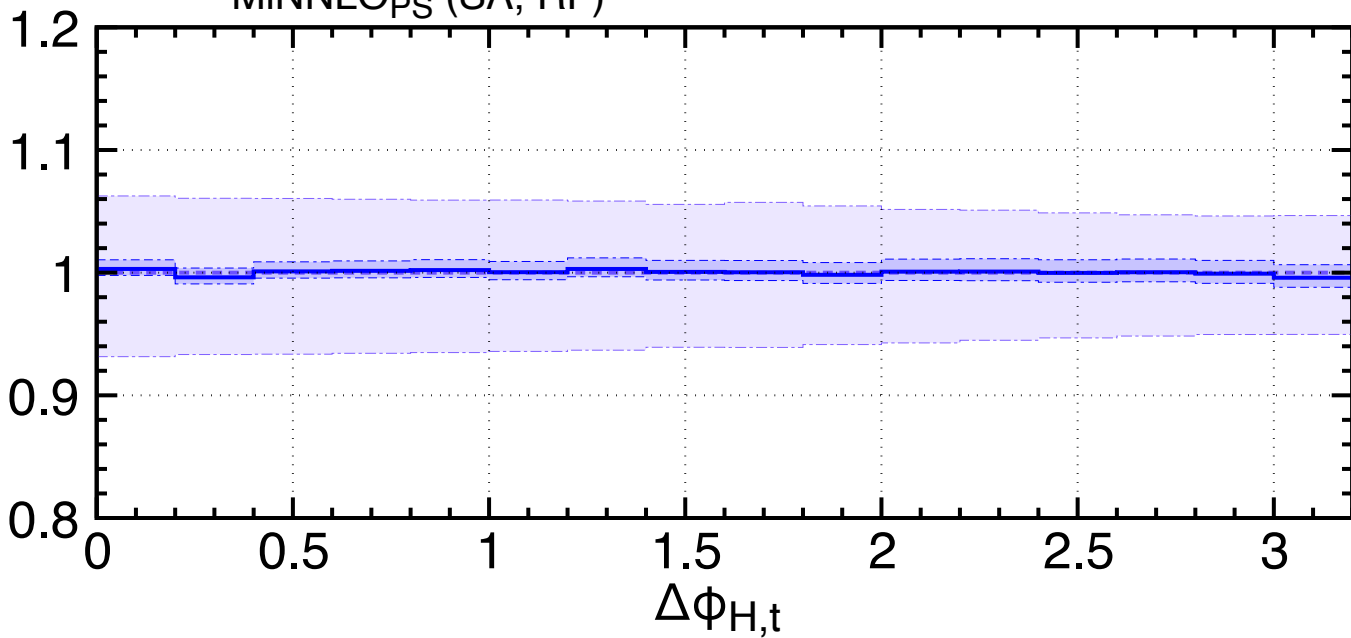


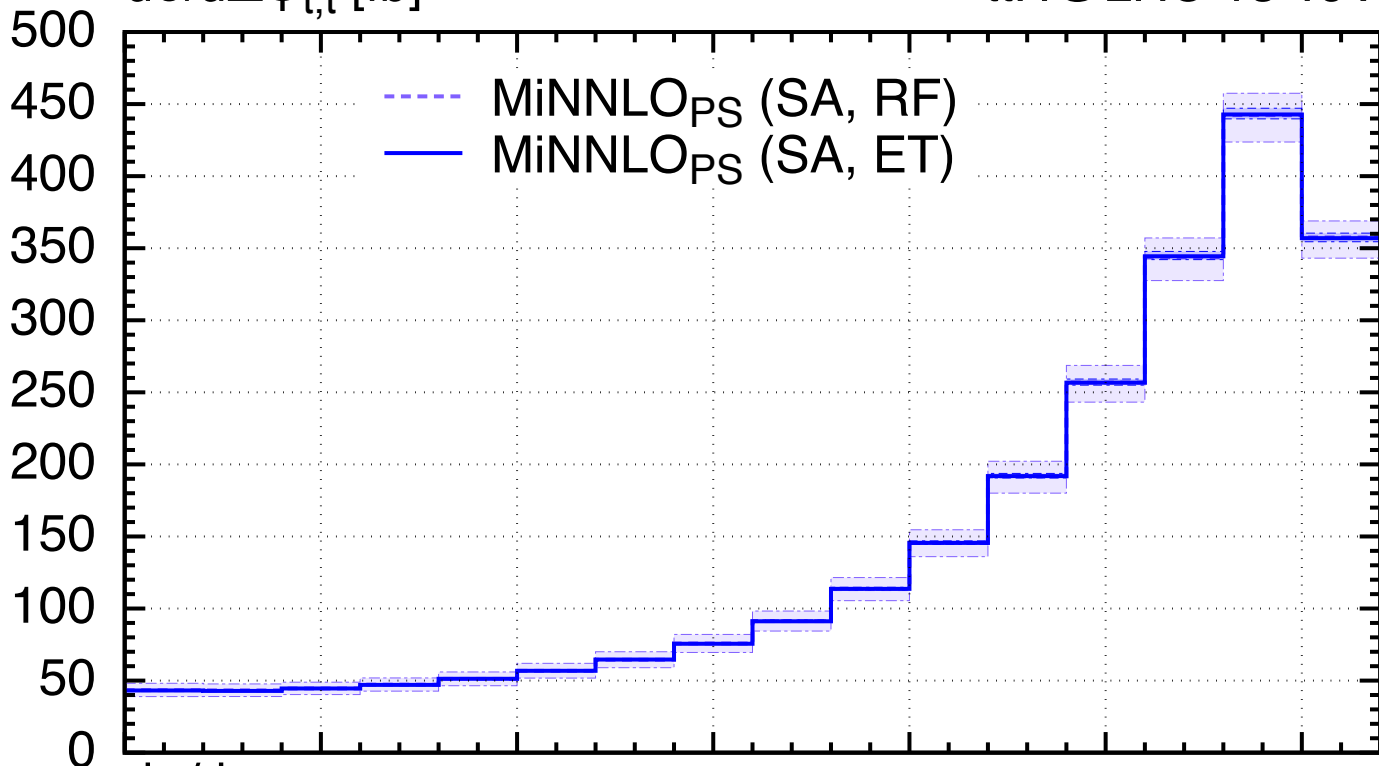
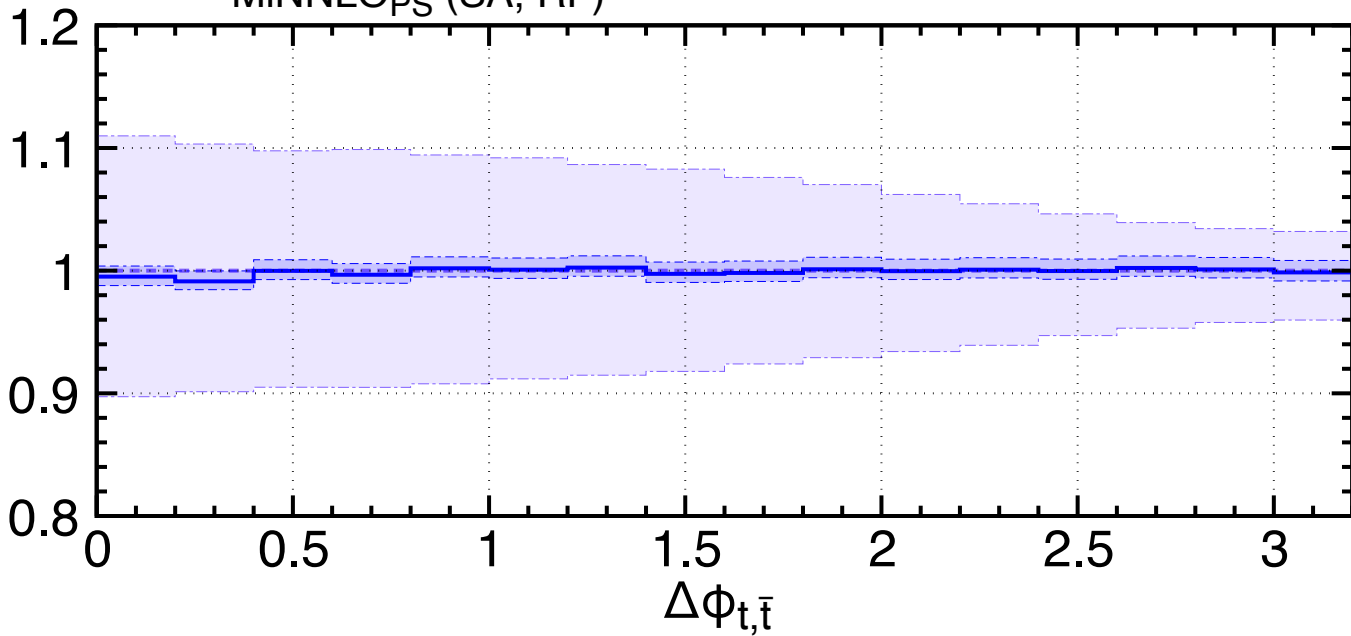
$d\sigma/d\Delta\eta_{H,\bar{t}}$  [fb] $d\sigma/d\sigma_{\text{MiNNLO}_{\text{PS}} \text{ (SA, RF)}}$ 

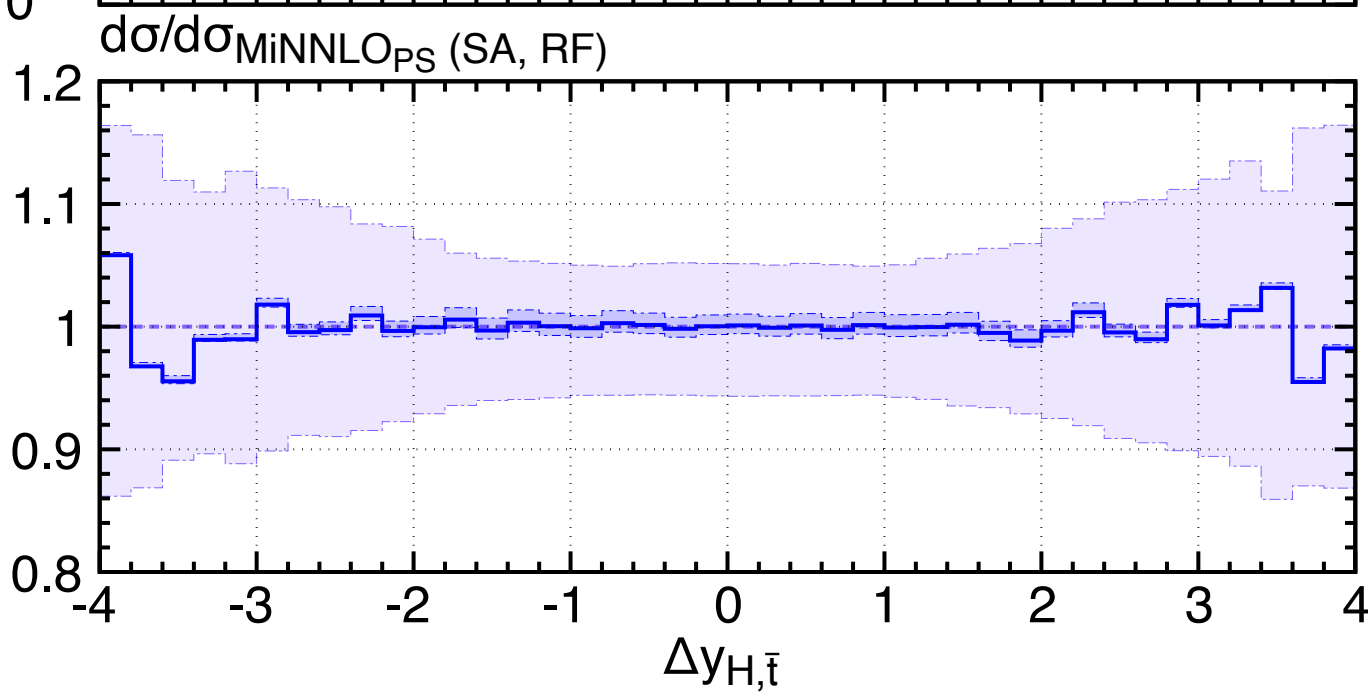
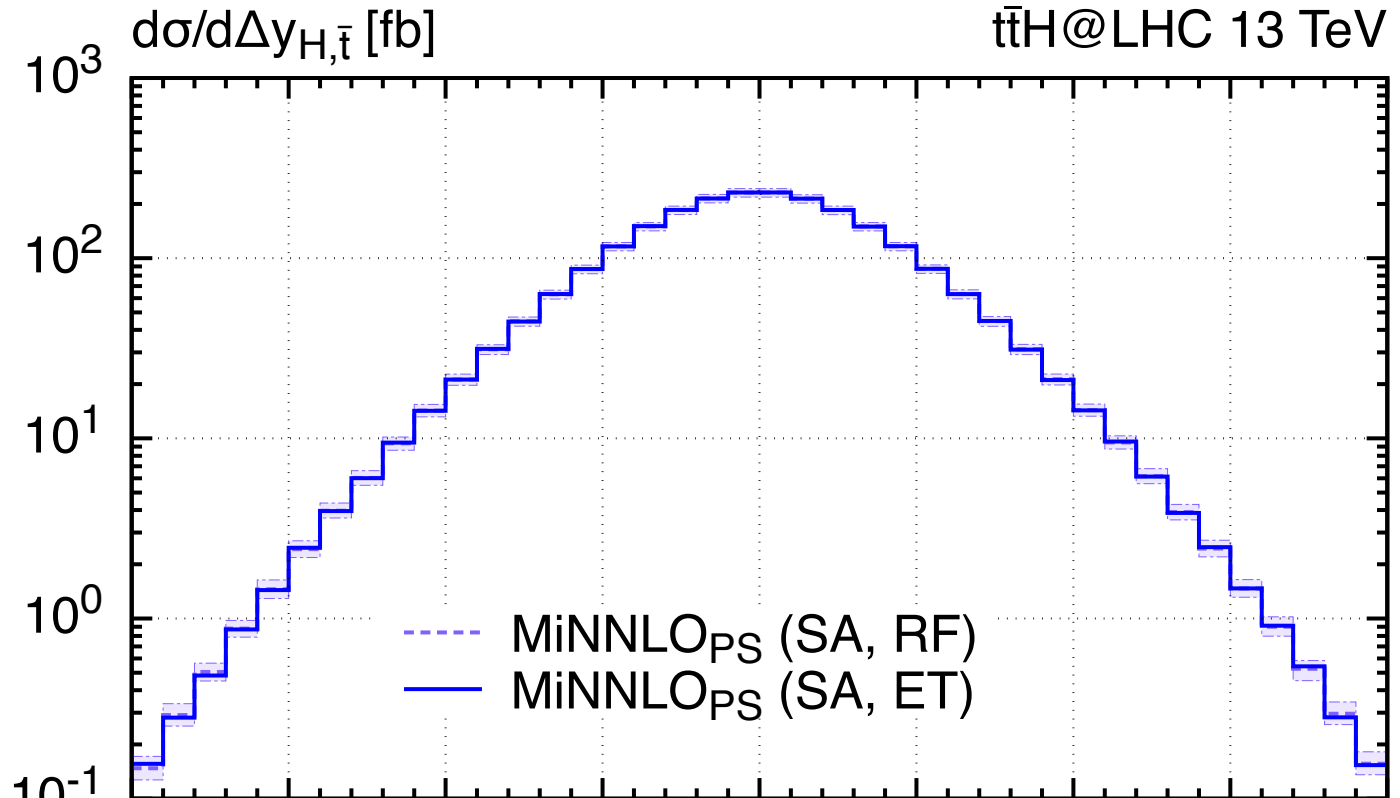
$d\sigma/d\Delta\eta_{H,t}$  [fb] $d\sigma/d\sigma_{\text{MiNNLO}_{\text{PS}} \text{ (SA, RF)}}$ 

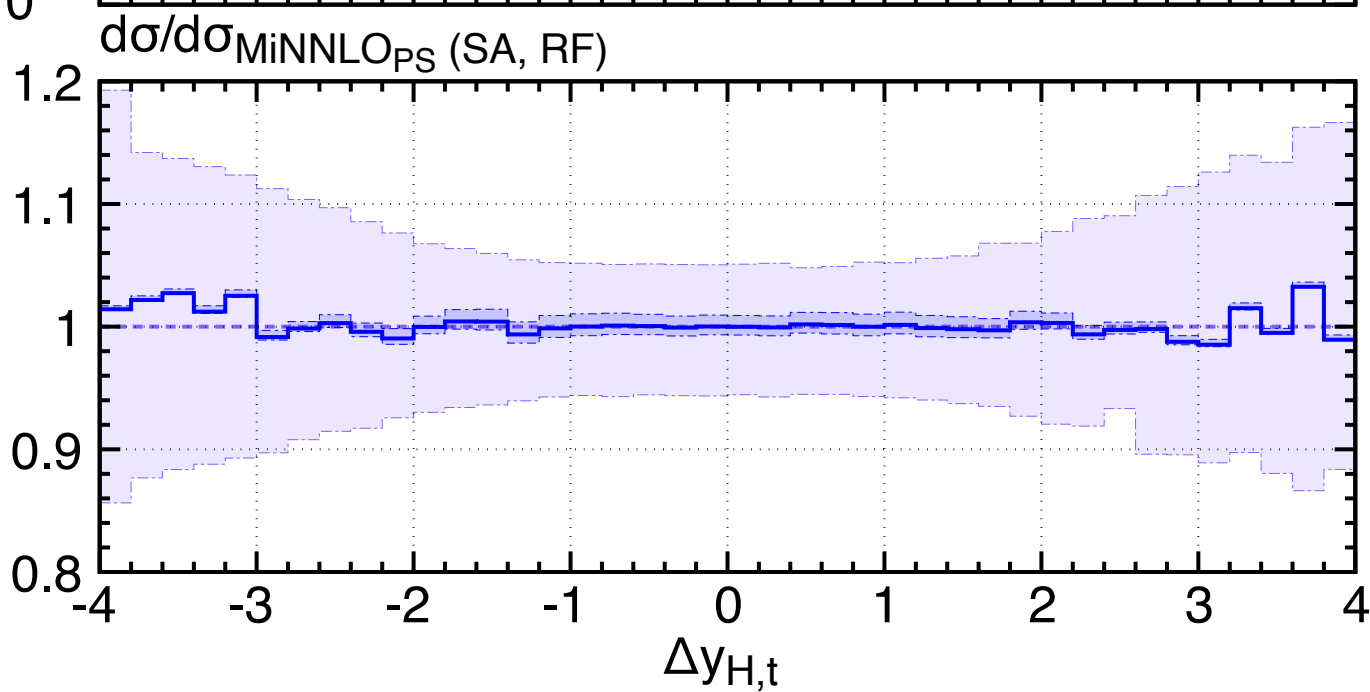
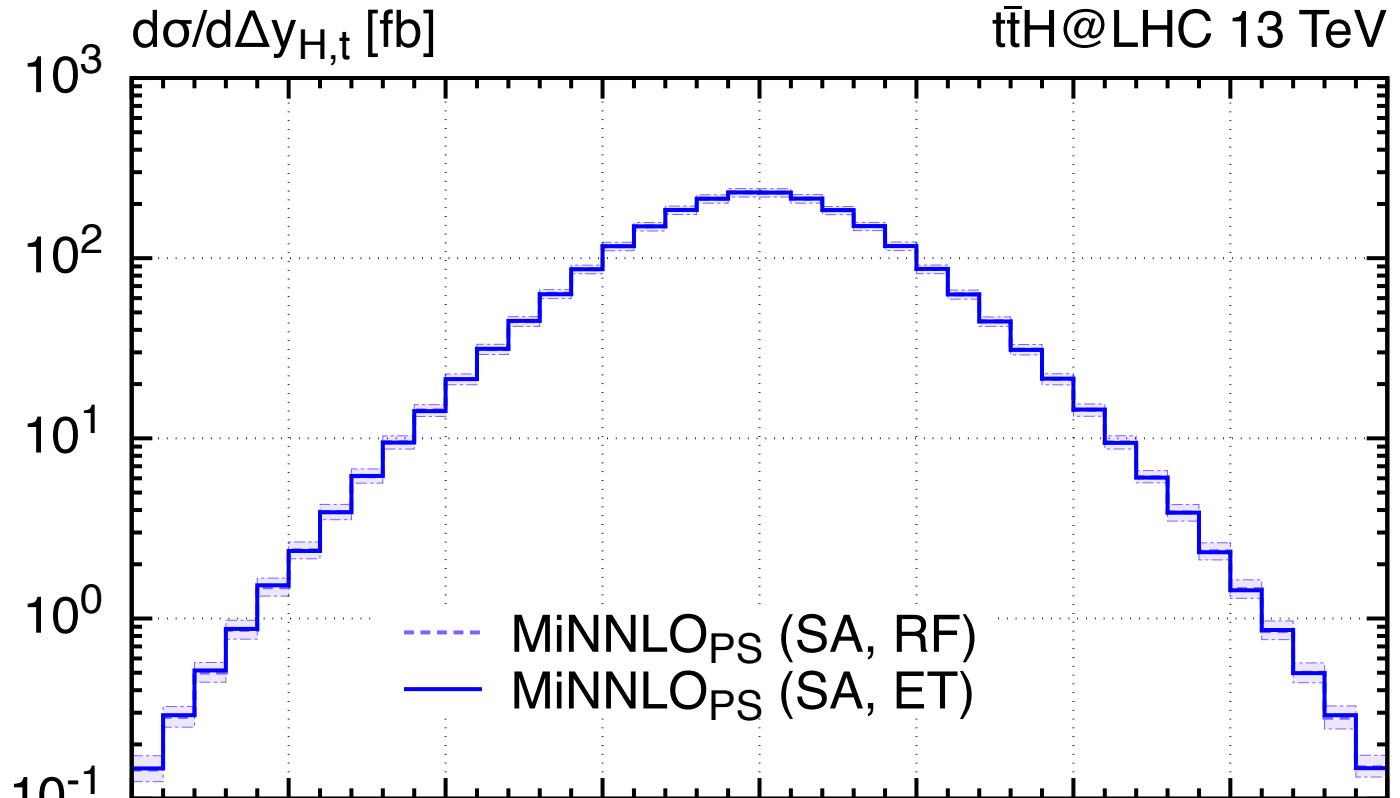


$d\sigma/d\Delta\phi_{H,\bar{t}} [\text{fb}]$  $d\sigma/d\sigma_{\text{MiNNLO}_{\text{PS}} (\text{SA}, \text{RF})}$ 

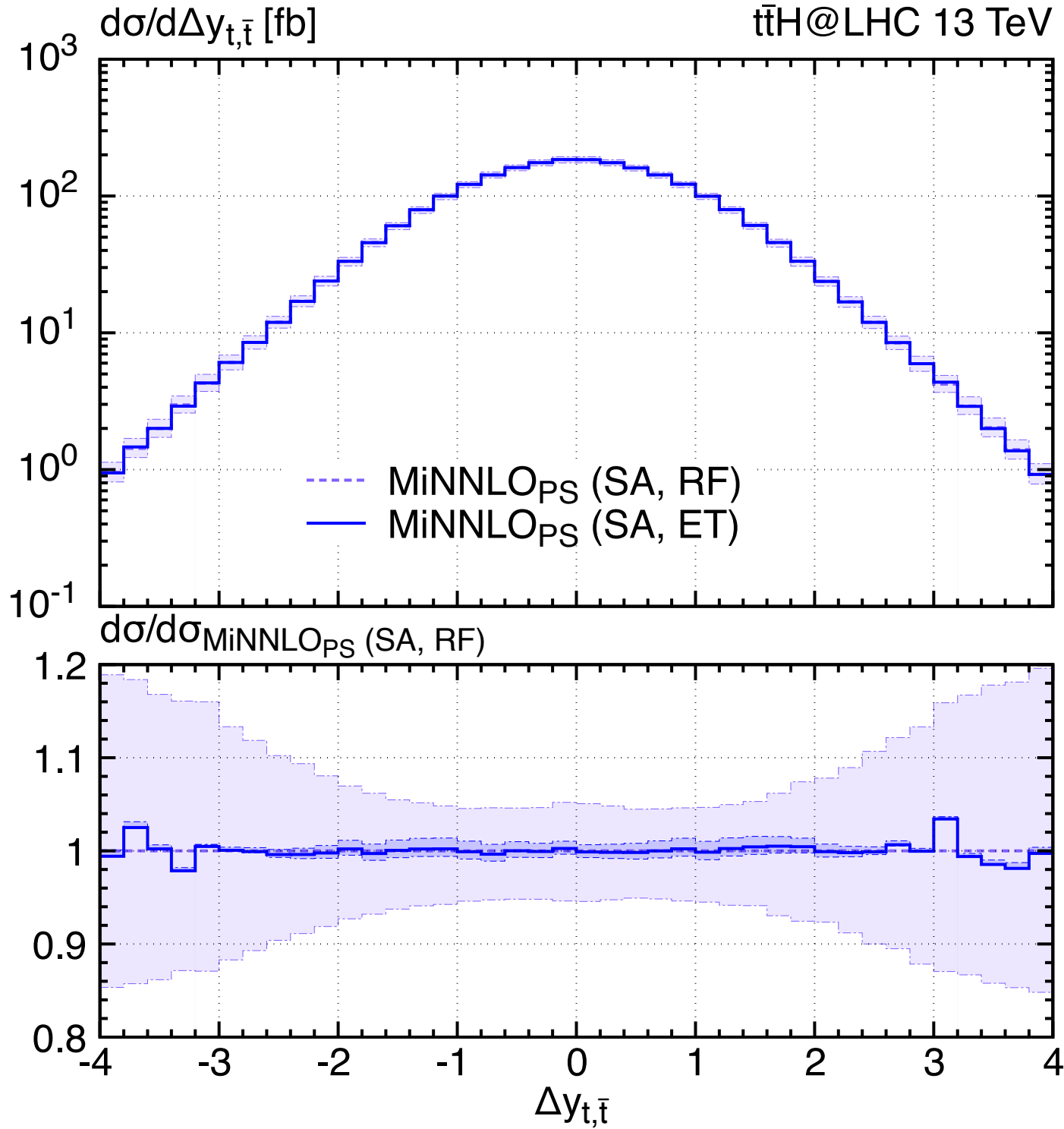
$d\sigma/d\Delta\phi_{H,t}$  [fb] $d\sigma/d\sigma_{\text{MiNNLO}_{\text{PS}} \text{ (SA, RF)}}$ 

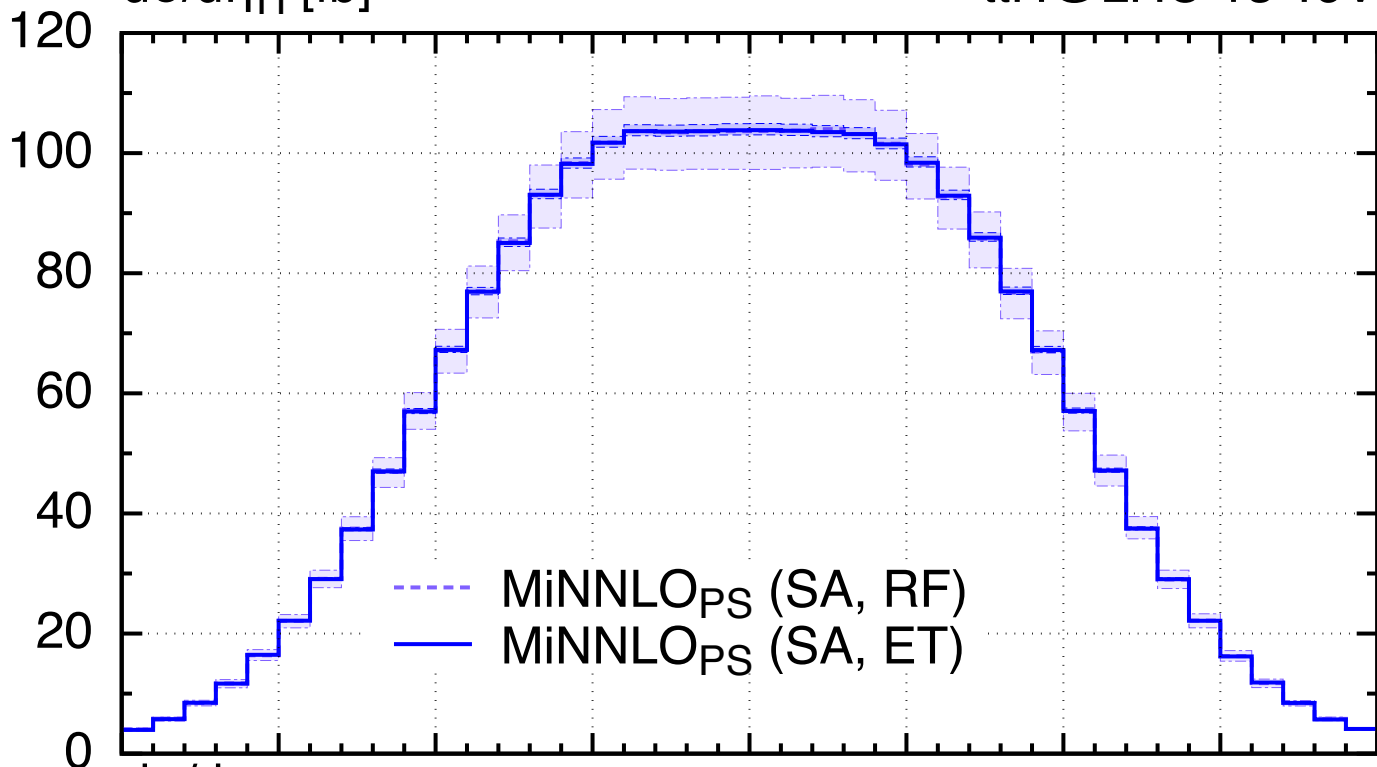
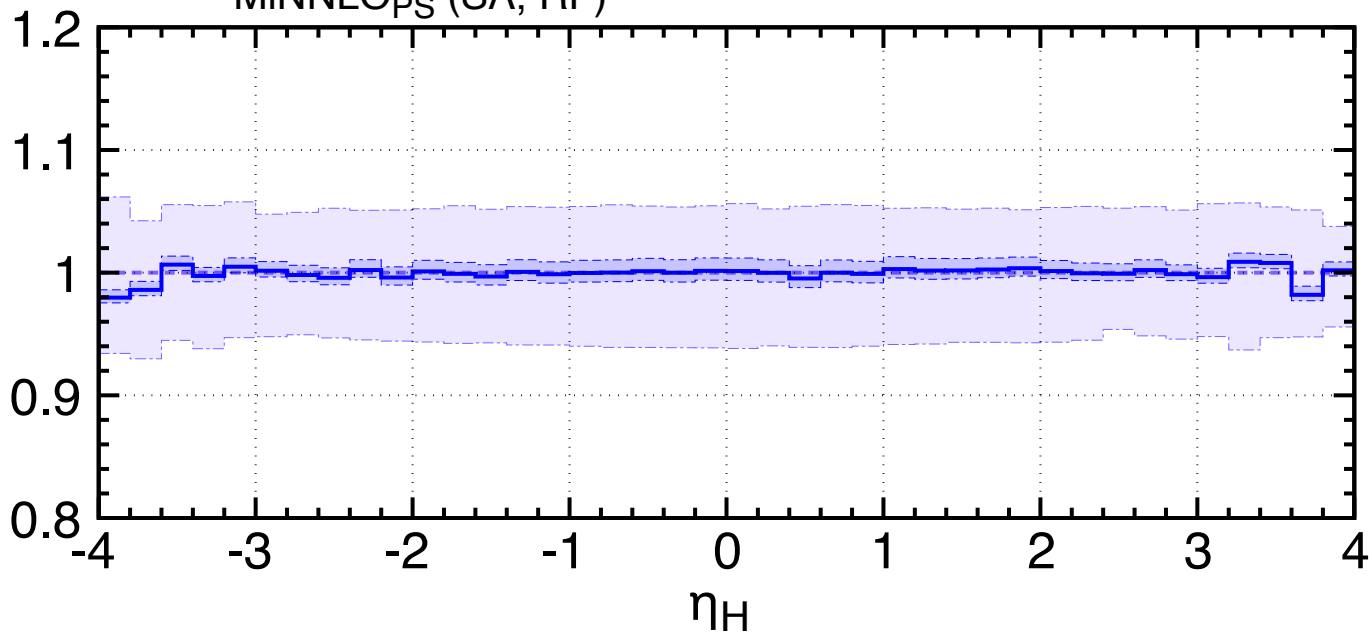
$d\sigma/d\Delta\phi_{t,\bar{t}}$  [fb] $t\bar{t}H$ @LHC 13 TeV $d\sigma/d\sigma_{\text{MiNNLO}_{\text{PS}} \text{ (SA, RF)}}$ 

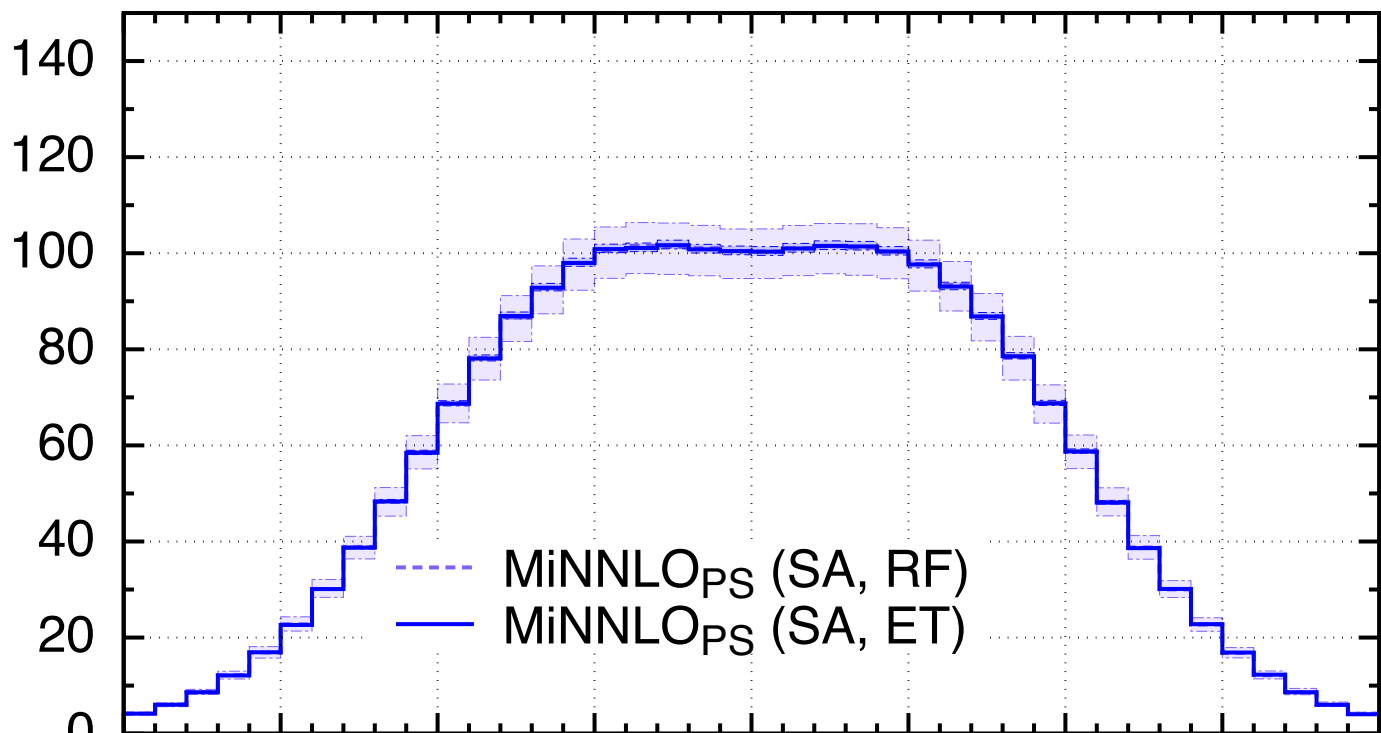
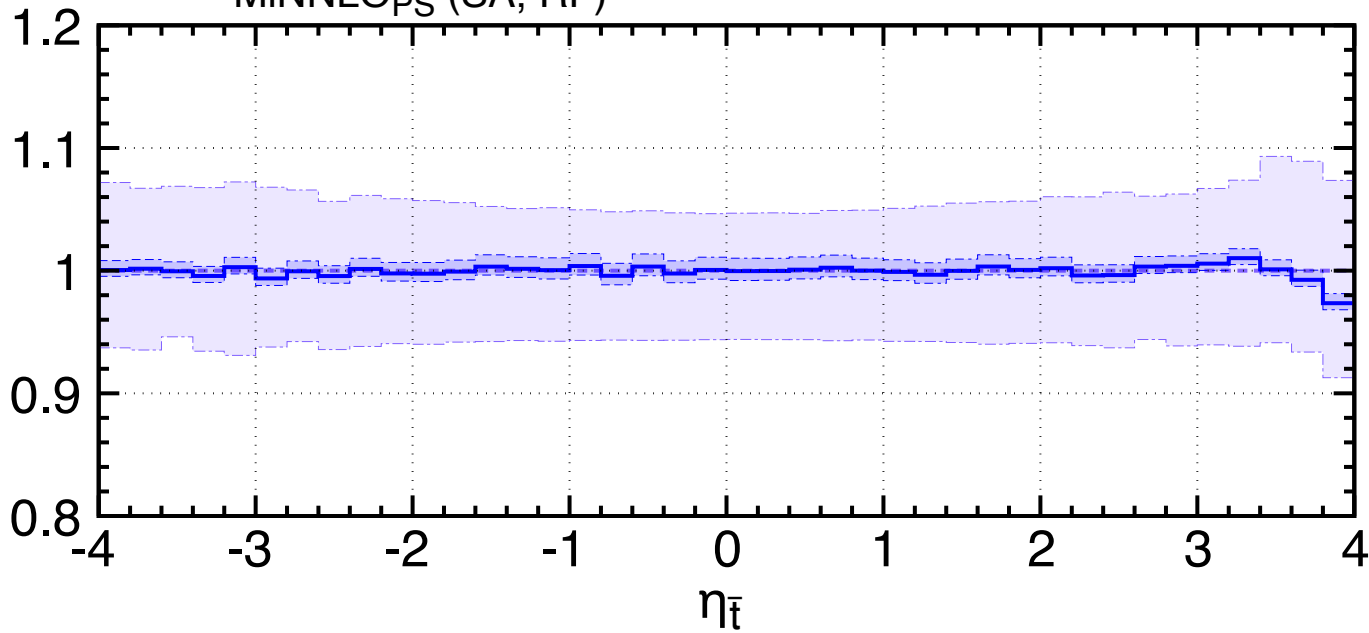


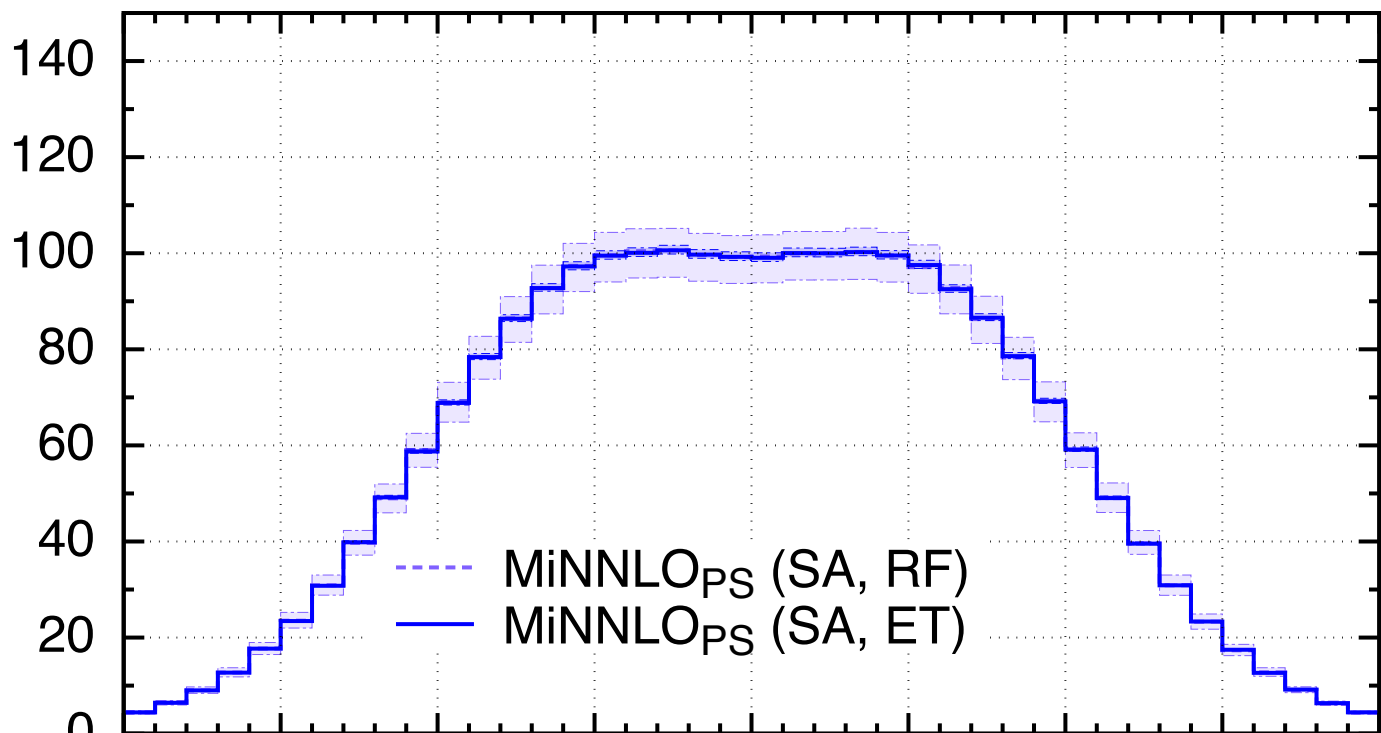
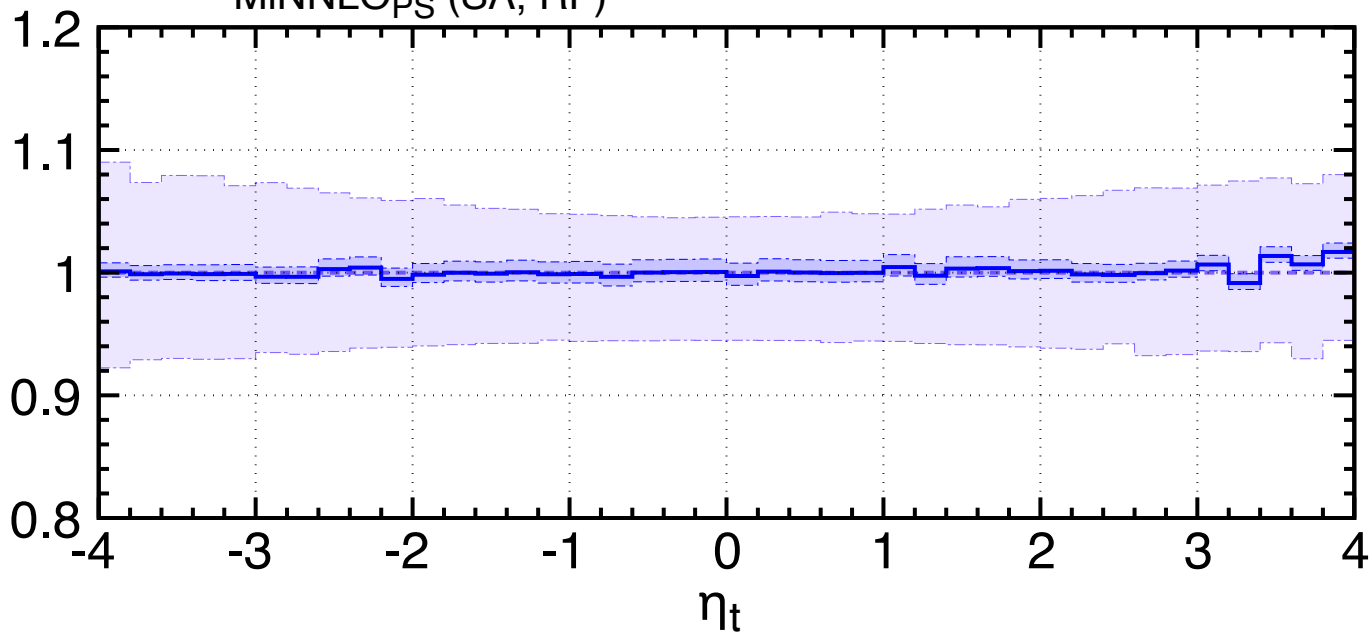


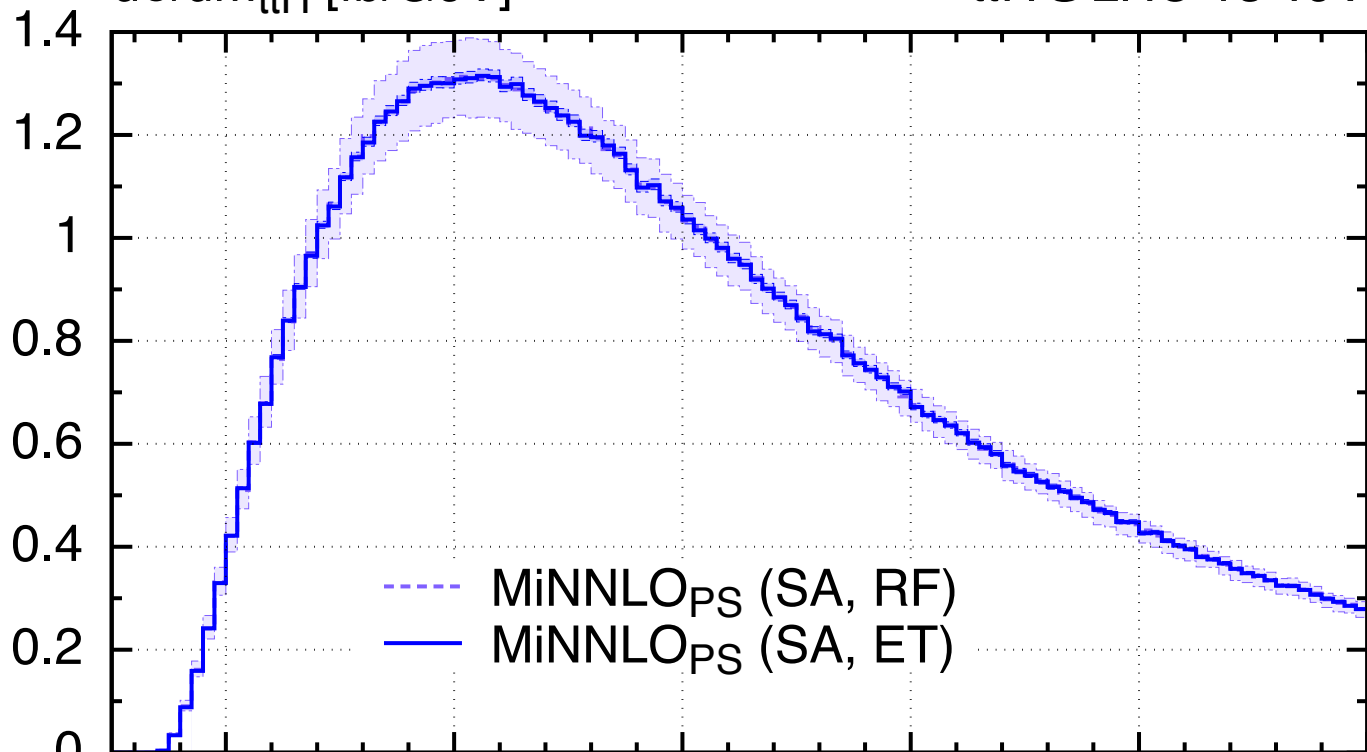
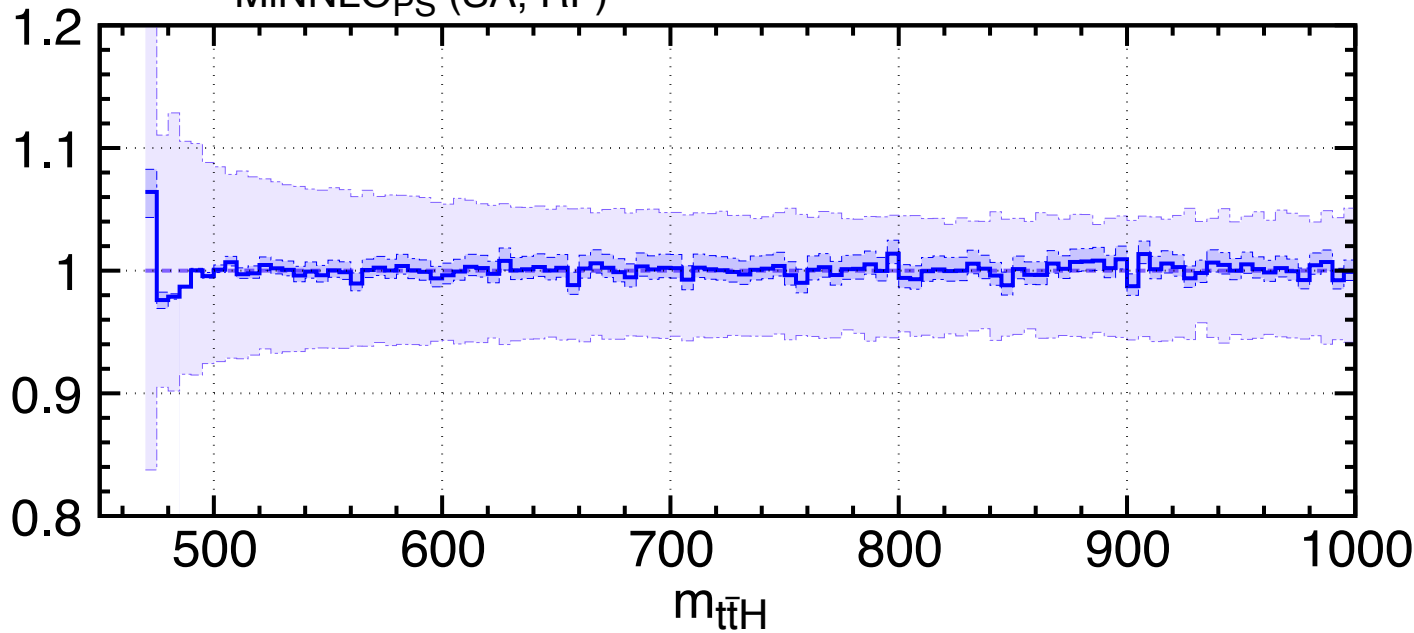


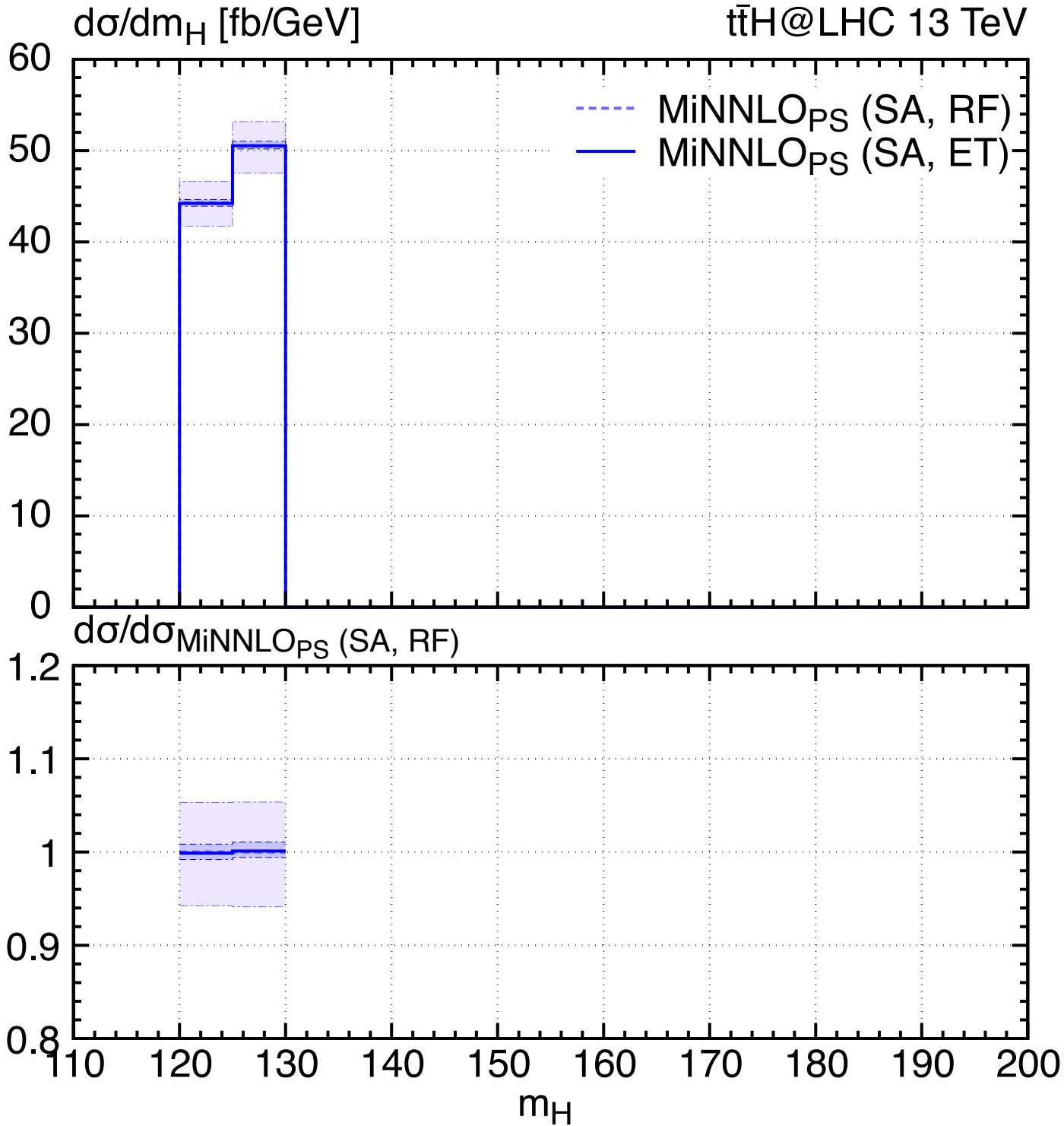


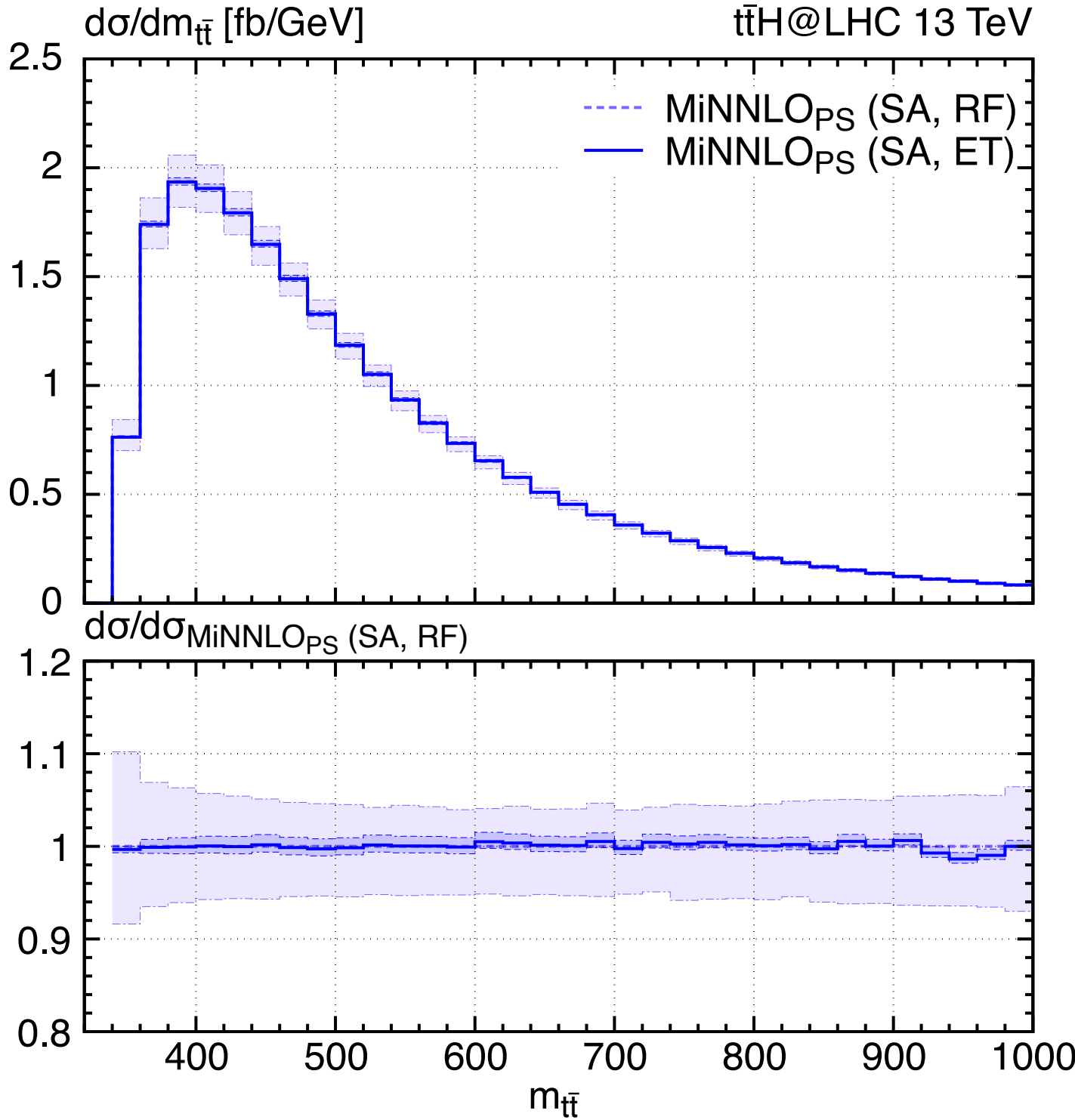
$d\sigma/d\eta_H$  [fb] $d\sigma/d\sigma_{\text{MiNNLO}_{\text{PS}}} \text{ (SA, RF)}$ 

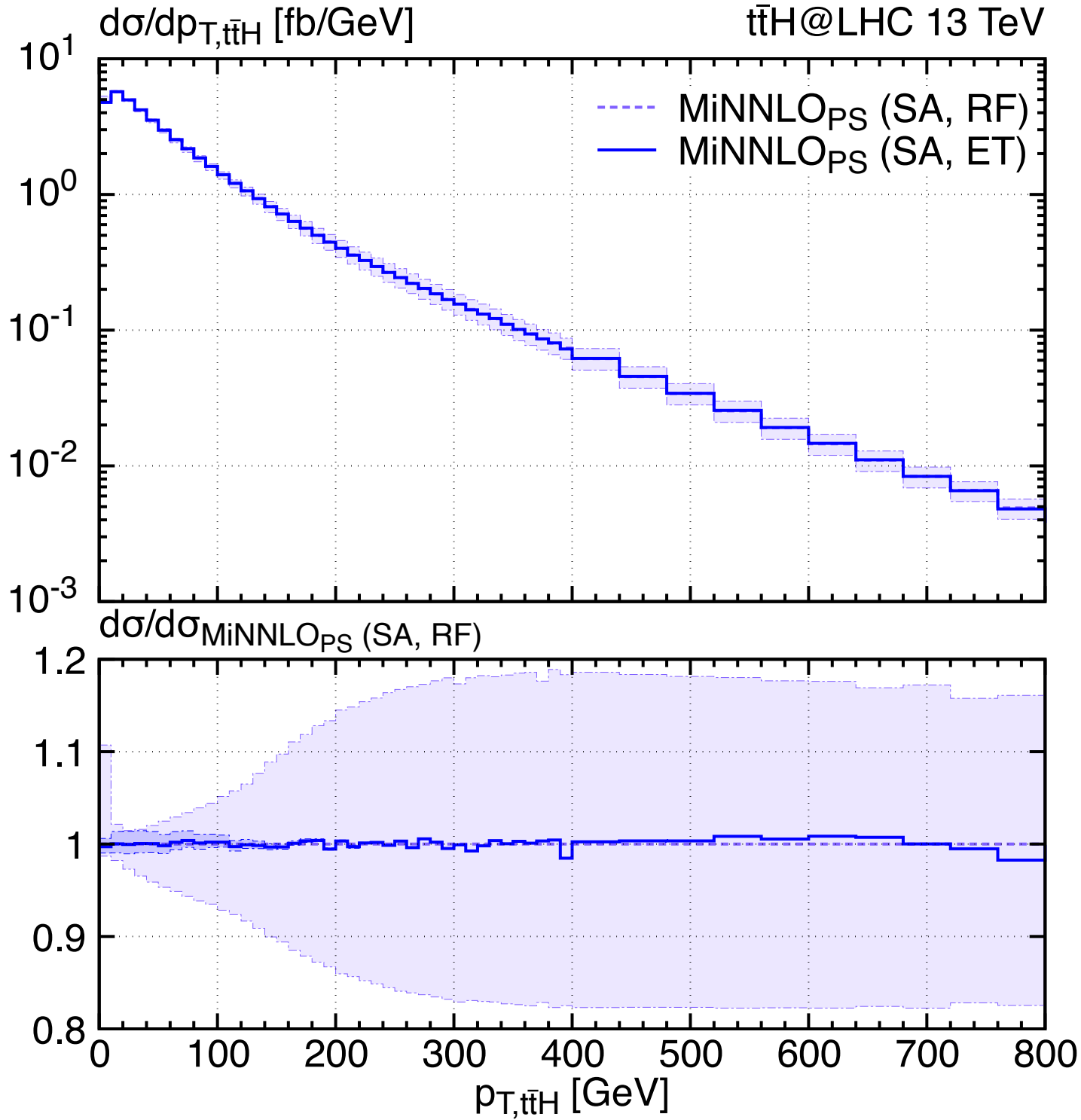
$d\sigma/d\eta_{\bar{t}}$  [fb] $t\bar{t}H$ @LHC 13 TeV $d\sigma/d\sigma_{\text{MiNNLO}_{\text{PS}} \text{ (SA, RF)}}$ 

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

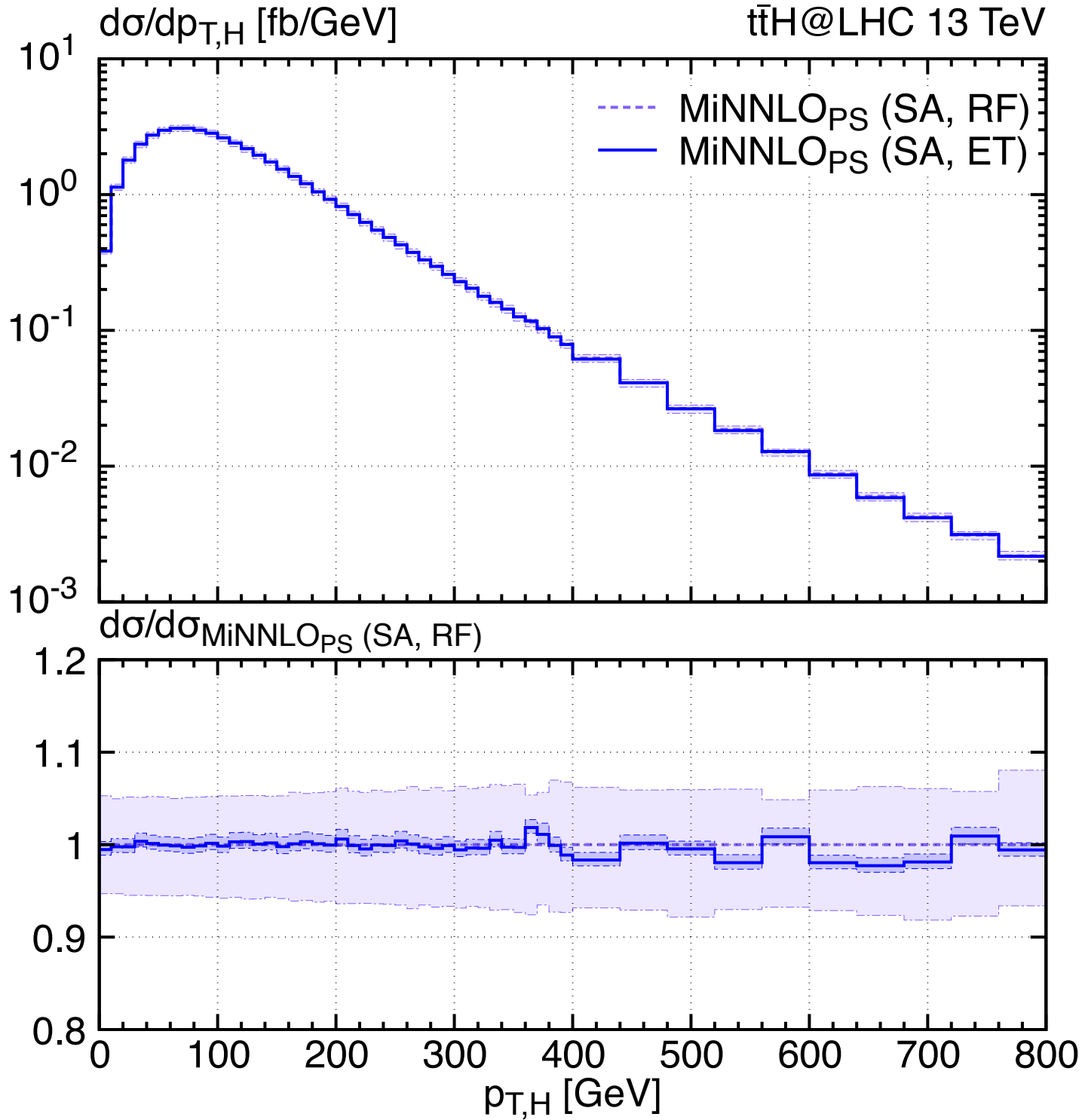
$d\sigma/dm_{t\bar{t}H}$  [fb/GeV] $t\bar{t}H$ @LHC 13 TeV $d\sigma/d\sigma_{\text{MiNNLO}_{\text{PS}} \text{ (SA, RF)}}$ 

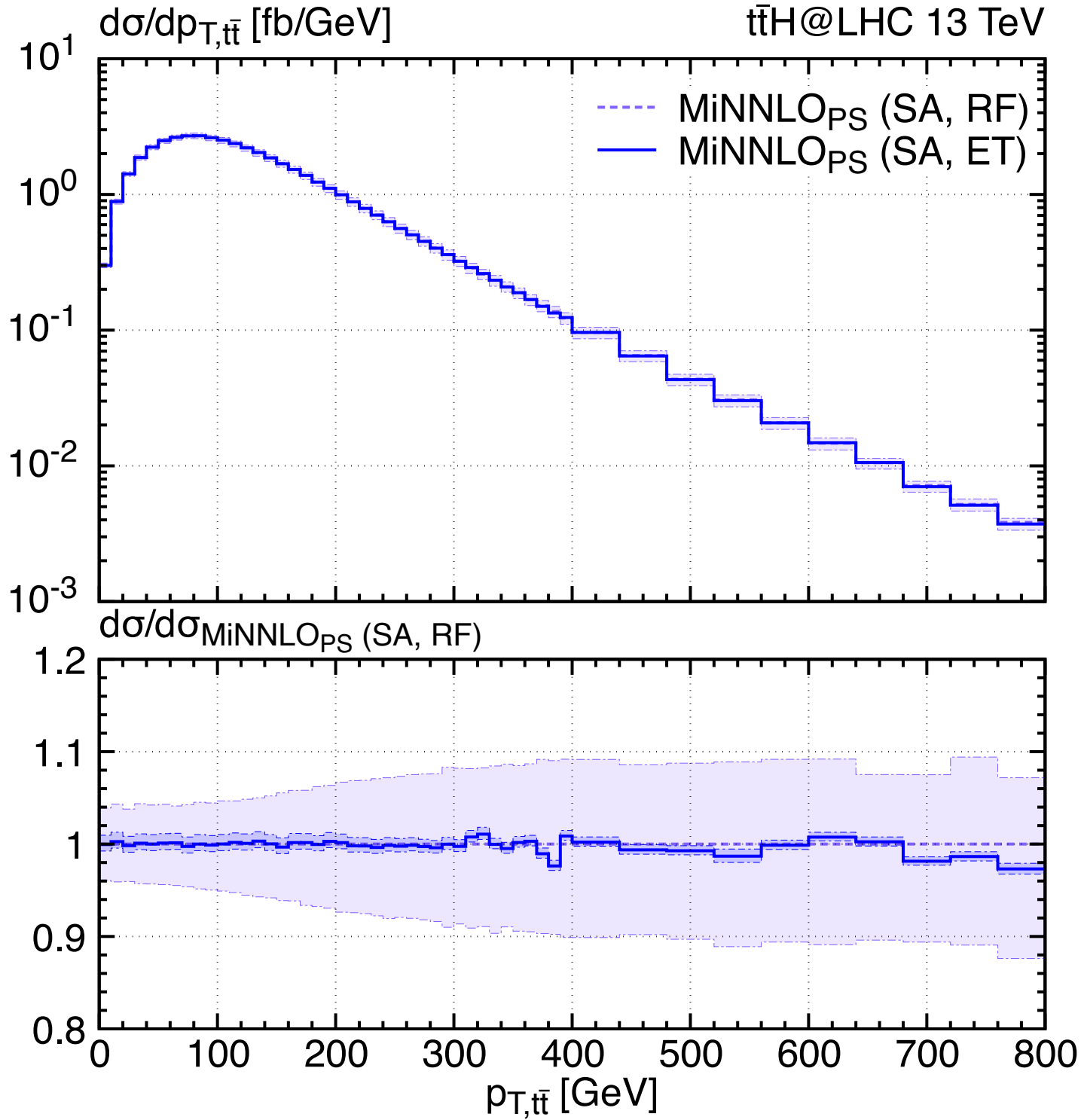


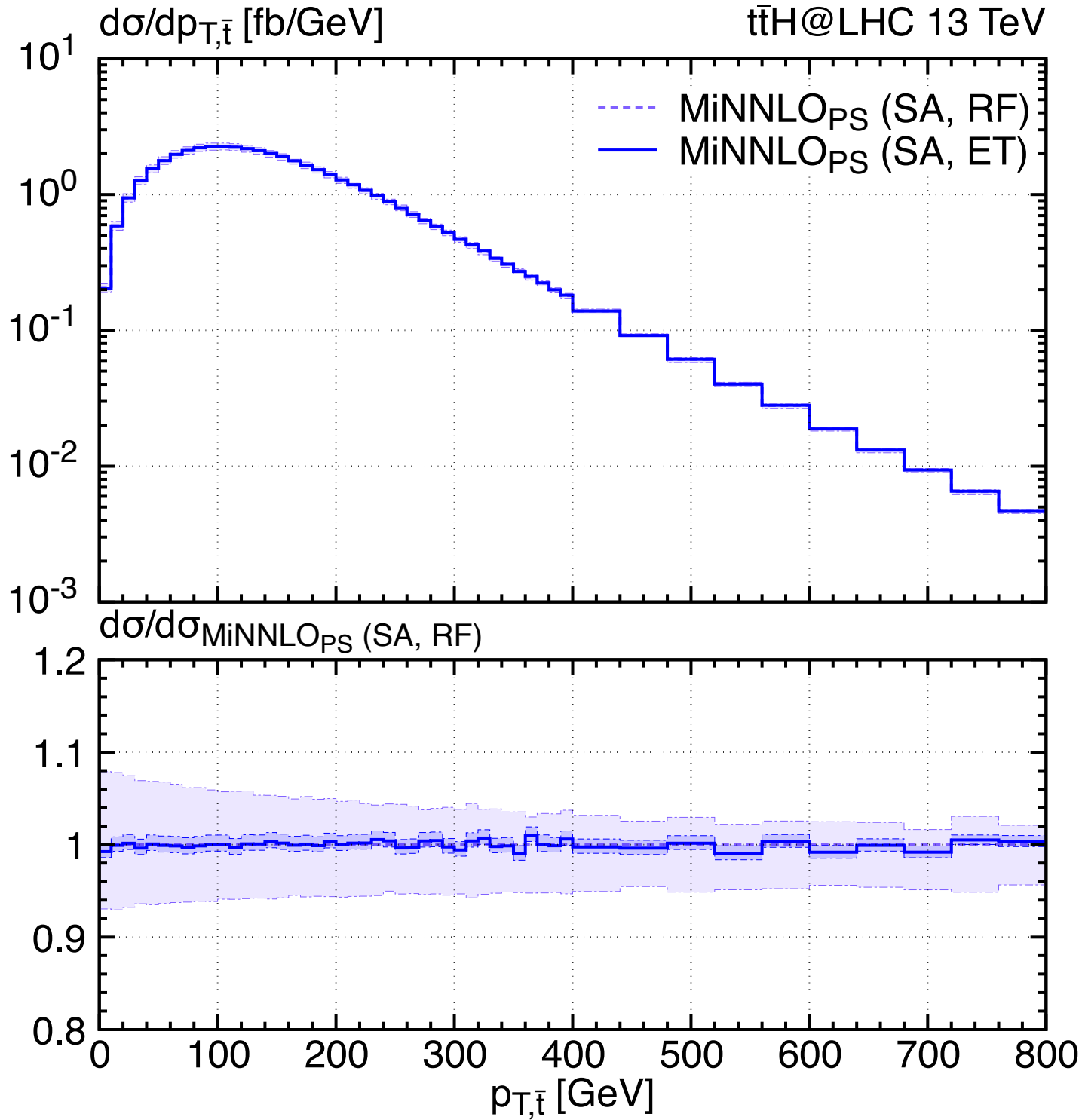


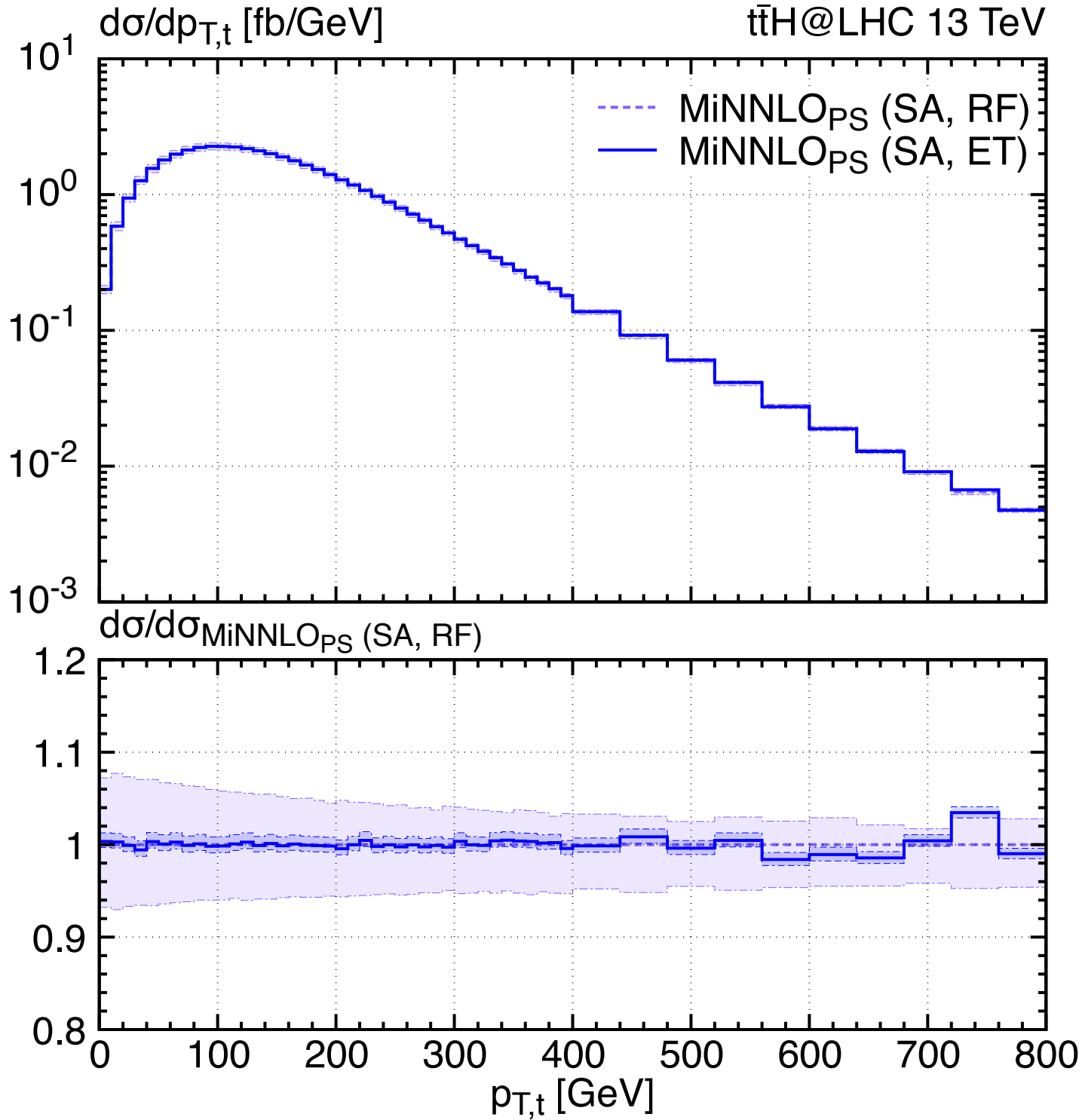


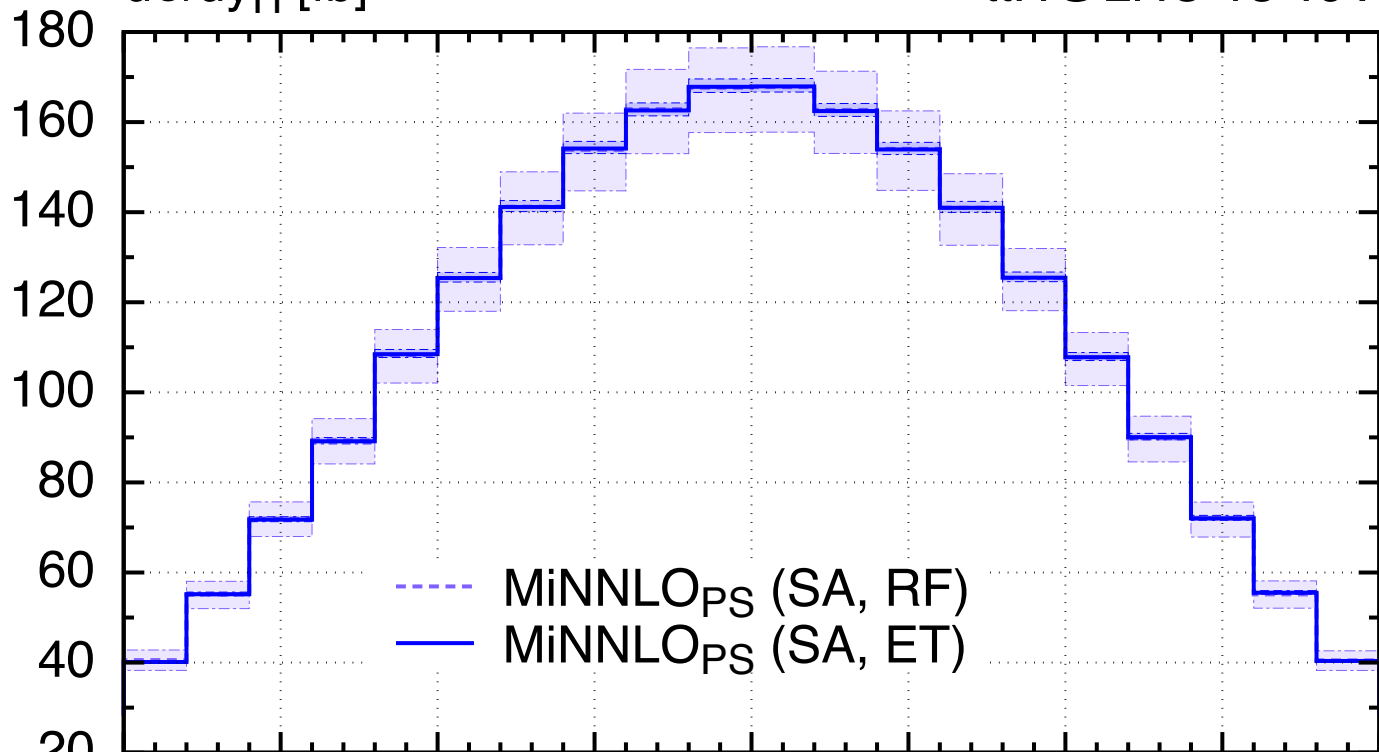
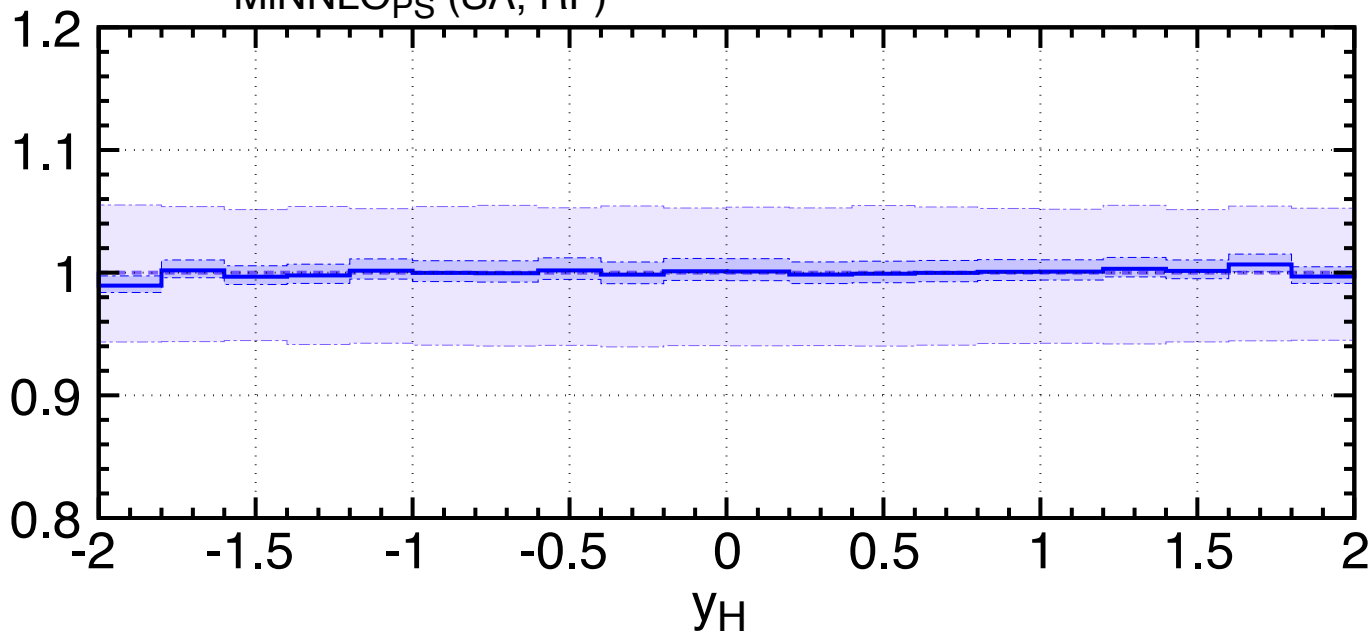


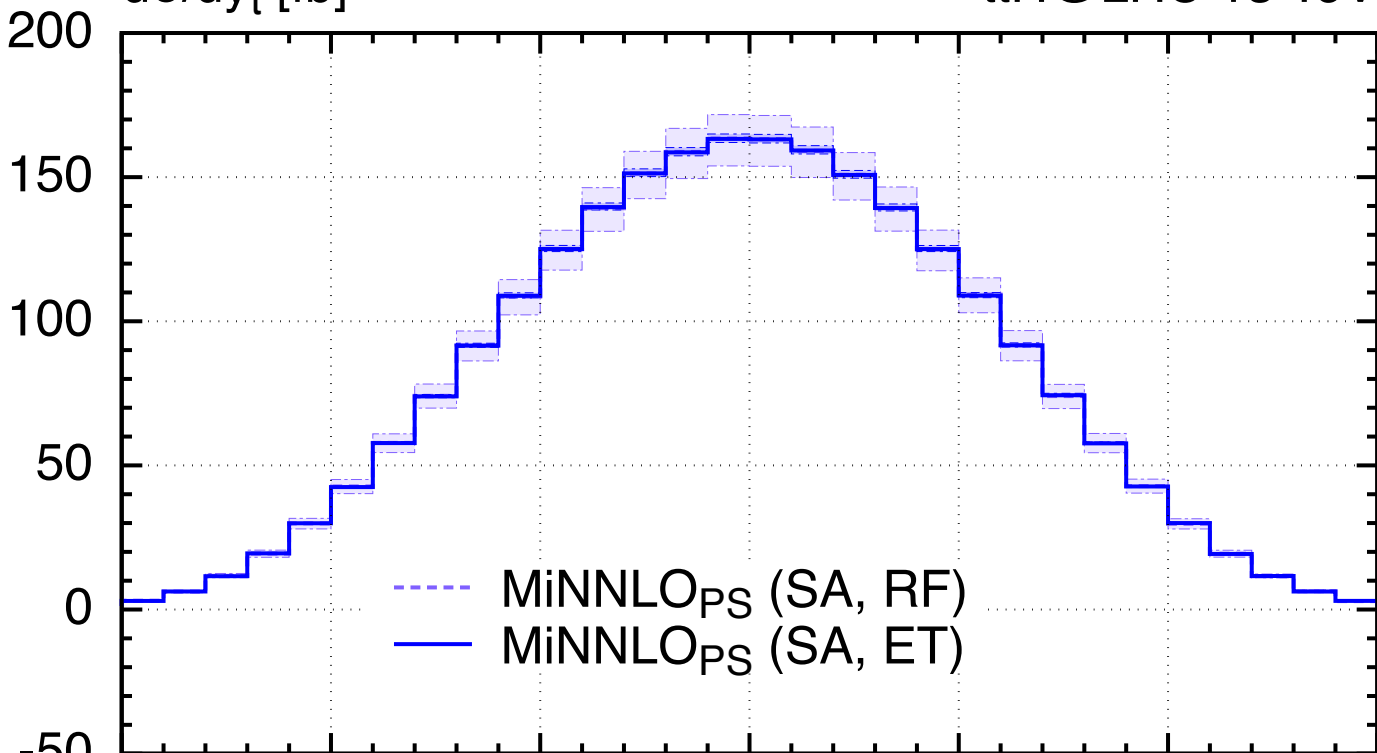
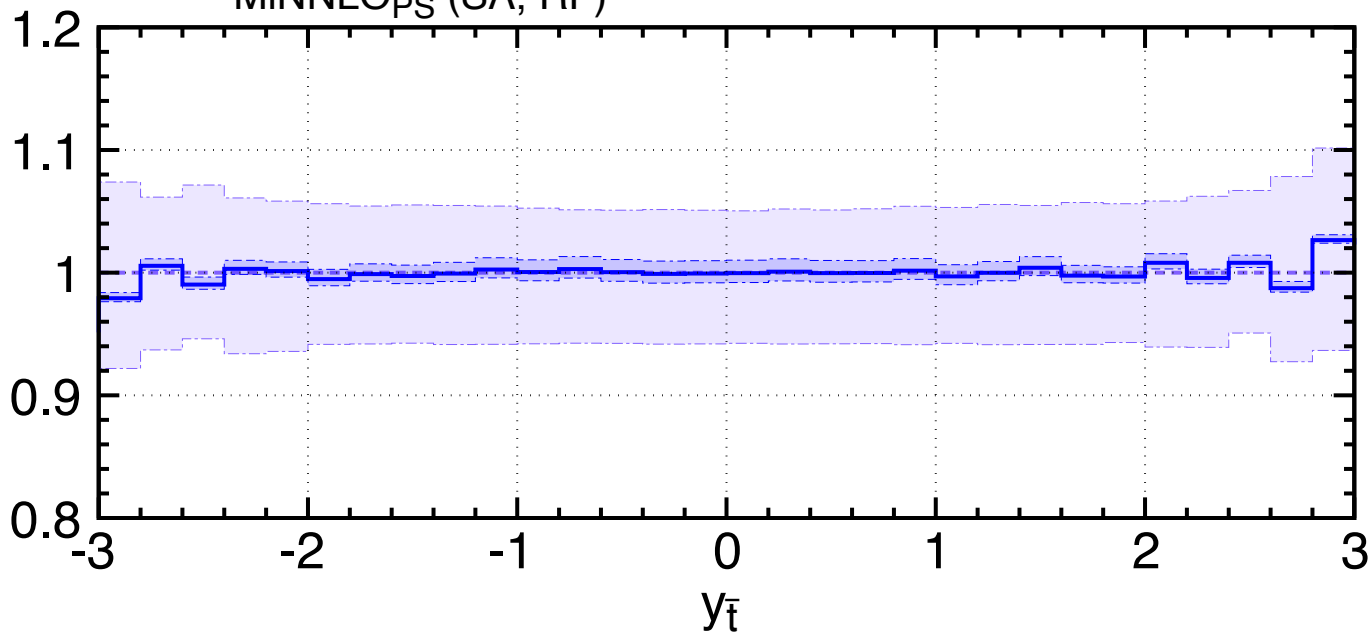


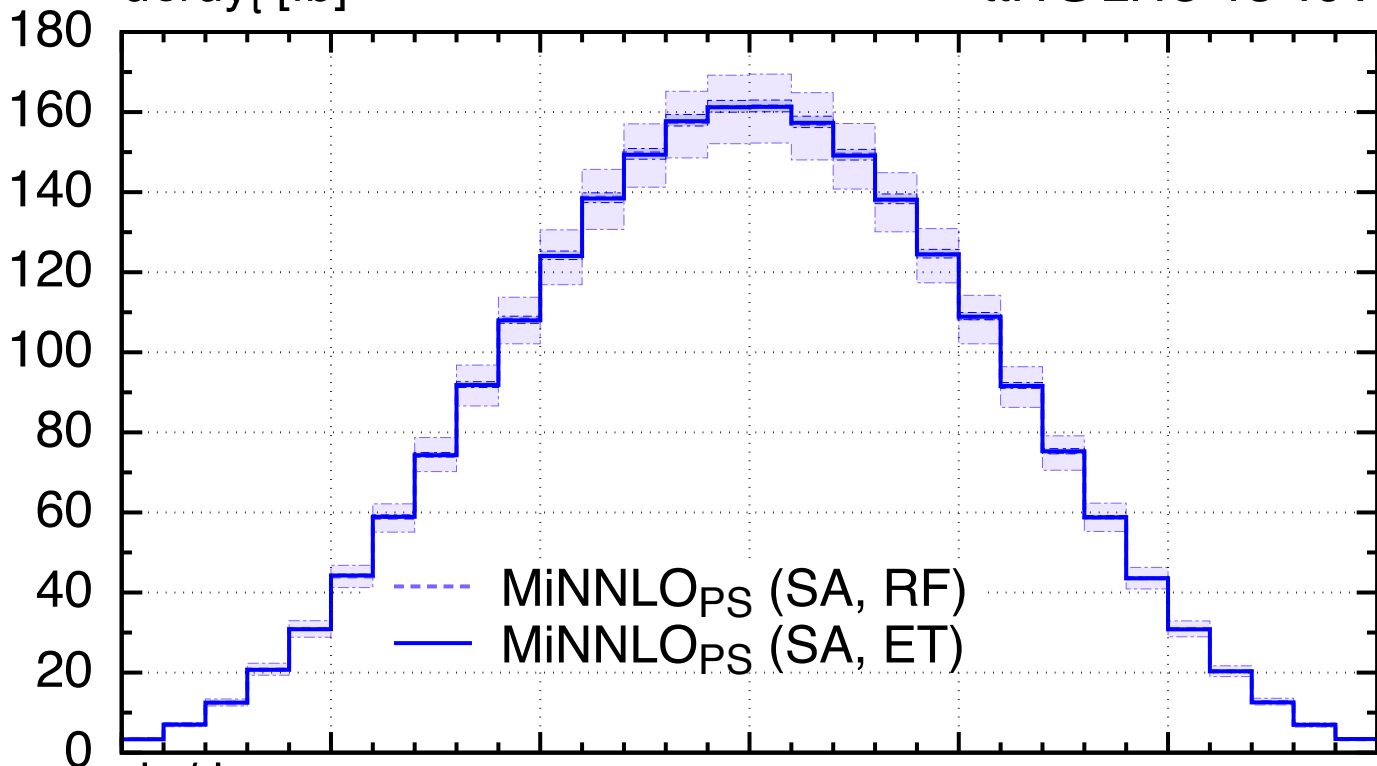






$d\sigma/dy_H$  [fb] $d\sigma/d\sigma_{\text{MiNNLO}_{\text{PS}} \text{ (SA, RF)}}$ 

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

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