

$d\sigma/d\Delta R_{t\bar{t},H}^y$ [fb] $t\bar{t}H$ @LHC 13 TeV $kQ=0.5$

- MiNNLO_{PS} (0A)
- MiNNLO_{PS} (SA)
- - - MiNNLO_{PS} (MA_{FC})

 $d\sigma/d\sigma_{\text{MiNNLO}_{\text{PS}}(0A)}$ $\Delta R_{t\bar{t},H}^y$