

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

kQ=0.5

- MiNNLO<sub>PS</sub> (0A)
- MiNNLO<sub>PS</sub> (SA)
- - - MiNNLO<sub>PS</sub> (MA<sub>FC</sub>)

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