

$\sigma_{t\bar{t}\bar{t}} = 12.0 \pm^{+2.2}_{-2.5}$  (scale) fb  
 JHEP 02 (2018) 031  
 NLO(QCD+EW)

$\sigma_{t\bar{t}\bar{t}} = 13.4 \pm^{+1.0}_{-1.8}$  (scale+PDF) fb  
 arXiv:2212.03259  
 NLO(QCD+EW)+NLL'

