ATLAS+CMS Preliminary September 2021 **LHCtopWG** Run 2, \sqrt{s} = 13 TeV, m_{t} = 172.5 GeV total stat NLO+NNLL (PRD 82 (2010) 054018) scale \oplus PDF \oplus α_s uncertainty $\sigma_{t/t/t} \pm (stat.) \pm (syst.) \pm (lumi.)$ ATLAS, $L_{int} = 3.2 \text{ fb}^{-1}$ $94 \pm 10^{+28}_{-22} \pm 2 \text{ pb}$ JHEP 01 (2018) 063 CMS e μ , L_{int} = 35.9 fb⁻¹ $63.1 \pm 1.8 \pm 6.4 \pm 2.1 \text{ pb}$ JHEP 10 (2018) 117 CMS I+jets, L_{int} = 36 fb⁻¹ $89 \pm 4 \pm 12 \pm 3 \text{ pb}$ arXiv:2109.01706 150 50 100 200 σ_{tW} [pb]