Σ at 10.0 GeV 1.30 NNPDF31\_lo\_as\_0118 (68 c.l.+1σ) NNPDF31\_nlo\_as\_0118 (68 c.l.+1 $\sigma$ ) Ratio to NNPDF31\_lo\_as\_0118 1 1.1 1 1.1 1.2 NNPDF31\_nnlo\_as\_0118 (68 c.l.+1 $\sigma$ ) 1.05 -0.95 10-5  $10^{-2}$ 10°  $10^{-3}$  $10^{-1}$  $10^{-4}$ Χ