

Ratio to NLO \otimes NP (NNPDF 3.0)

- \pm Data
- Exp. Unc.
- Theo Unc.
- Scale Unc.
- NLO \otimes NP (CT14)
- NLO \otimes NP (MMHT 2014)
- NLO \otimes NP (ABM11)

$$0 \leq y_b < 1$$
$$2 \leq y^* < 3$$

