**Ratio to NLO (CT10) ⊗ NP** vs **$p_T$ (GeV)**

- ● CMS Data
- CT10 ⊗ NP, $\Delta$PDF CL68
- MSTW2008 ⊗ NP
- NNPDF2.1 ⊗ NP
- HERAPDF1.0 ⊗ NP
- ABKM09 ⊗ NP

CMS  L = 34 pb$^{-1}$  $\sqrt{s}$ = 7 TeV
Inclusive Jets  Anti-$k_T$ R=0.5
$0.0 \leq |y| < 0.5$