



$$\int L dt = 37 \text{ pb}^{-1}$$

$$\sqrt{s} = 7 \text{ TeV}$$

anti- k_t jets, $R=0.6$

● Data with statistical error

■ Systematic uncertainties

NLOJET++
(CT10, $\mu = p_T^{\max}$) \times
Non-pert. corr.

POWHEG
(CT10, $\mu = p_T^{\text{Born}}$) \otimes
PYTHIA AUET2B

POWHEG
(CT10, $\mu = p_T^{\text{Born}}$) \otimes
PYTHIA Perugia2011

POWHEG
(CT10, $\mu = p_T^{\text{Born}}$) \otimes
HERWIG AUET2

POWHEG fixed order
(CT10, $\mu = p_T^{\text{born}}$) \times
Non-pert. corr.