



$$p_T^{\text{jet}} > 25 \text{ GeV}, |\eta^{\text{jet}}| < 2.5$$
$$p_T^l > 25 \text{ GeV}, |\eta^l| < 2.1$$

Predictions:
NLO MCFM + NNLO PDF

CMS 2011
 $107.7 \pm 3.3 \text{ (stat.)} \pm 6.9 \text{ (syst.) pb}$

■ MSTW08
 $100.7^{+1.8}_{-2.2} \text{ PDF pb}$

● CT10
 $109.9^{+7.7}_{-6.4} \text{ PDF pb}$

▼ NNPDF23
 $99.4 \pm 4.2 \text{ PDF pb}$

▲ NNPDF23_{coll}
 $129.9 \pm 15.1 \text{ PDF pb}$

