

27.4 pb<sup>-1</sup> (5.02 TeV pp)

**CMS**

**D<sup>0</sup> +  $\bar{D}^0$**

$|y| < 1.0$

● pp data

□ FONLL

□ GM-VFNS

Global uncert. 2.5%

$\frac{d\sigma_{pp}}{dp_T}$   
pb  
GeV/c

$\frac{\text{Data}}{\text{FONLL}}$

$p_T$  (GeV/c)

