

**CMS**19.7 fb<sup>-1</sup> (8 TeV) $1/N \, dN/dQ_T^{0.6} \, [1/e]$  $1000 < p_T < 1800 \text{ GeV}$   
 $|\eta| < 1.5$   
 $\langle Q \rangle = 0.0137 \pm 0.0003 \text{ e}$ 

• Data  
••• PH + P8 (CT10)  
— PH + HPP (CT10)  
- - PH + P8 (HERAPDF)

Leading-jet  $Q_T^{\kappa=0.6} \, [e]$ 