

CMS $\sqrt{s_{NN}} = 5.02 \text{ TeV}, \text{ PbPb } 404 \mu\text{b}^{-1}, \text{ pp } 27.4 \text{ pb}^{-1}$

$$\frac{1}{\langle T_{AA} \rangle} \frac{1}{N_{\text{evt}}} \frac{d^2 N_{\text{jet}}}{dp_T dn} \text{ or } \frac{d^2 \sigma_{\text{jet}}}{dp_T dn} \text{ (nb/GeV)}$$

