

CMS Projection

PbPb $\sqrt{s_{\text{NN}}} = 5.02 \text{ TeV}$

Uncorrected D Meson Yield (A. U.)

Leading Jet $|\eta| < 1.6$

Dmeson $|y| < 2.0$

D meson $p_{\text{T}} > 10 \text{ GeV}/c$

Leading Jet $p_{\text{T}} > 80 \text{ GeV}/c$

