

Average Number of Tracks at Vertex

● Leadign Jet
□ Second Jet

CMS Data $L=2.875 \text{ pb}^{-1}$

Runs with $L>1 \text{ nb}^{-1}$

$M_{ij}>220 \text{ GeV}$

$|\eta_1|, |\eta_2| < 2.5$

$|\eta_1, \eta_2| < 1.3$

$\langle \text{Leading Jet} \rangle = 15.0$, RMS=0.2

$\langle \text{Second Jet} \rangle = 16.7$, RMS=0.2

Run Number