

pA 173.4 nb⁻¹ (8.16 TeV)

CMS

Preliminary

$p_T^\mu > 15$ GeV/c, $|\eta^\mu| < 2.4$, $\text{Iso}^\mu < 0.15$

μ Tight ID, Opposite Sign

$80 < M^{\mu^+\mu^-} < 100$ GeV/c²

Normalized Entries

MC_DYToMuMu_PA
MC_DYToTauTau_PA
DATA_PA

$\frac{\text{DATA}}{\text{MC}}$

1.2
1.0
0.8

Number of Tracks

