

$\sqrt{s} = 5.02 \text{ TeV}$ pp 25.8 pb<sup>-1</sup>**CMS***Preliminary*

● pp

▨ Pythia

▨ Madgraph

 $p_{\text{T}}^Z > 60 \text{ GeV}/c$  $70 < M^{\text{ll}} < 110 \text{ GeV}/c^2$  $p_{\text{T}}^{\mu^{\pm}} > 10 \text{ GeV}/c, |\eta^{\mu^{\pm}}| < 2.4$  $p_{\text{T}}^{e^{\pm}} > 20 \text{ GeV}/c, |\eta^{e^{\pm}}| < 2.5$ anti- $k_{\text{T}}$  Jet R = 0.3 $p_{\text{T}}^{\text{Jet}} > 30 \text{ GeV}/c, |\eta^{\text{Jet}}| < 1.6$  $\frac{1}{N_Z} \frac{dN_{\text{JZ}}}{d\Delta\phi_{\text{JZ}}}$ 