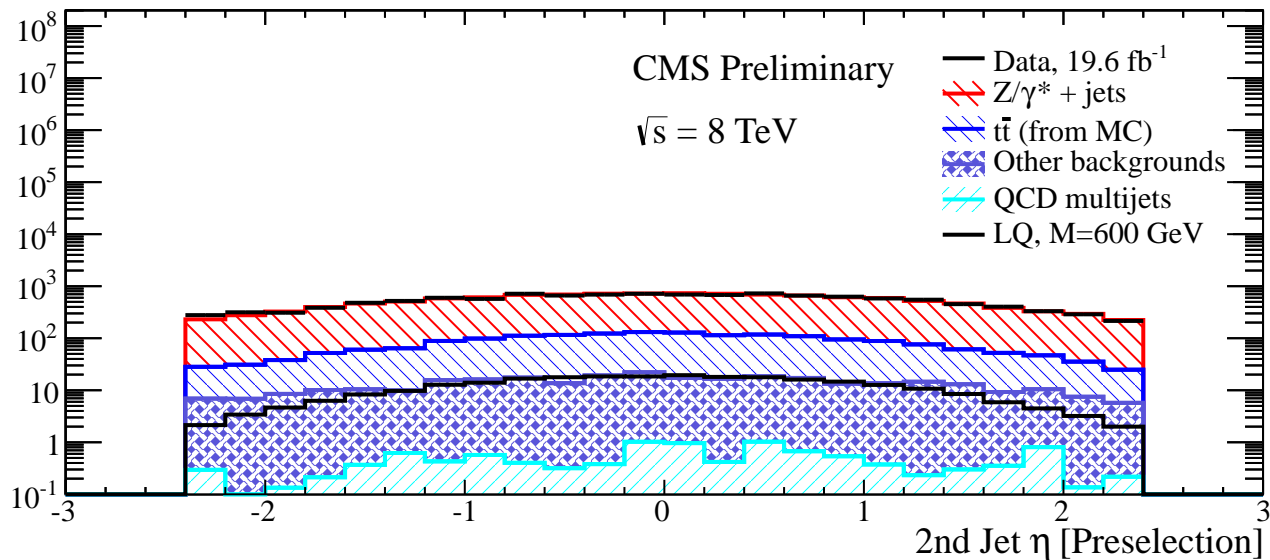


$N(\text{Events}) \times (0.2)/(\text{bin width})$

CMS Preliminary

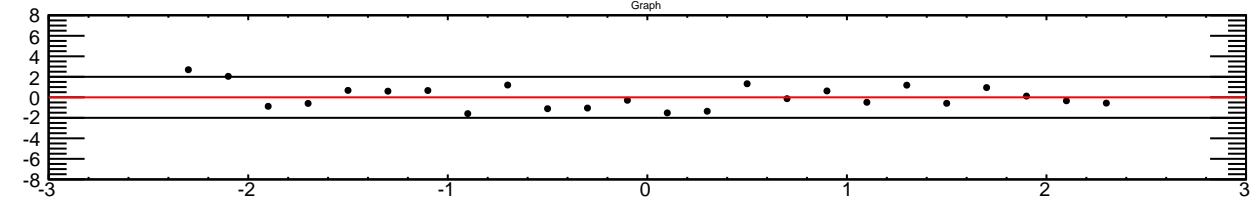
$\sqrt{s} = 8 \text{ TeV}$

- Data,  $19.6 \text{ fb}^{-1}$
- $\text{Z}/\gamma^* + \text{jets}$
- $t\bar{t}$  (from MC)
- Other backgrounds
- QCD multijets
- LQ,  $M=600 \text{ GeV}$



$N(\sigma)$  Diff

Graph



Data/MC

