

Events / bin

Data/MC

 $\mu + 2j1t, 2.3 \text{ fb}^{-1} (13 \text{ TeV})$ **CMS Preliminary**--- $I_{\text{rel.}} = 12\%$ $I_{\text{rel.}} > 1\%$ — $I_{\text{rel.}} = 6\%$

• Data

■ Multijet
(from MC)■ $Z/\gamma + \text{jets}$ ■ $W + \text{LF}$ ■ $W + \text{HF}$ ■ $t\bar{t}$ ■ tW ■ t -channel

▨ MC stat.

