CMS Preliminary: $\sqrt{s} = 8 \text{ TeV}$, $\int L dt = 18.84 \text{ fb}^{-1}$ $M_R^{}$ Z($\nu^{}$ $\overline{\nu}$) + jets 0 $\mu^{}$ 10⁻¹ $M_R \ Z/\gamma^*(II)$ + jets 2μ 10⁻² a. 10₋₃ 10⁻⁴ 10⁻⁵ 2 1.8 1.6 1.4 1.2

1000 M_R

1200

1400

1600

800

600

Ratio

0.8 0.6

0.4 0.2

400