L dt =  $18.84 \text{ fb}^{-1}$ CMS Preliminary:  $\sqrt{s} = 8 \text{ TeV}$ , Events 0.0 W(lv) + jets  $Z(v\overline{v})$  + jets  $t\bar{t} + jets$ 10<sup>4</sup>  $Z/\gamma^*(II)$  + jets - Data 10<sup>3</sup> 10<sup>2</sup> 10 1 Data/WC 2.5 2.1.5 0.5 0 0.6 1.2 1.6 1.8 8.0 1.4