CMS Preliminary, $\mathcal{L} = 19.7 \text{ fb}^{-1} \text{ at } \sqrt{s} = 8 \text{ TeV}$ e+jets, ≥ 4 jets, ≥ 0 b-tags $\frac{\text{Events}}{60}$ data $t\overline{t}$ Single-Top V+Jets 600 500 400 300 200 $\overline{igotham{\Phi}}$ 100 lacksquare0.0 2.5 0.5 1.5 2.0 1.0