CMS Preliminary, $\mathcal{L} = 19.7 \text{ fb}^{-1} \text{ at } \sqrt{s} = 8 \text{ TeV}$ e+jets, $\geq 4 jets$, $\geq 0 b-tags$ $\frac{25 \, \text{GeV}}{25.0.16}$ inclusive 146-277 GeV277-319 GeV 319-361 GeV0.12 0.10 0.08 0.06 0.04 0.02 0.00 200 400 800 1000 600 M3 [GeV]