Tau (After Tau Pt Cut) $\times 10^3$ 4691.1pb⁻¹ 5 x H(125) \rightarrow τ^{+} τ^{-} 140 $\boldsymbol{Z} \to \boldsymbol{\tau}^{\scriptscriptstyle \boldsymbol{+}} \; \boldsymbol{\tau}^{\scriptscriptstyle \boldsymbol{-}}$ √s=7TeV QCD W + jets 120 $\textbf{Z} \to \mu^{\scriptscriptstyle \textbf{+}} \, \mu^{\scriptscriptstyle \textbf{-}}$ TT + jets WW/WZ/ZZ **DATA** 100 80 60 40 20 **0**² -2