Tight dielectrons invariant mass  $\mathrm{d}^2 \mathrm{N}/\mathrm{d} M_{\mathrm{ee}} \mathrm{dy} \left[ (\mathrm{GeV}/c^2)^{-1} 
ight]$  5  $-2.37 < \eta_{lab} < -1.56$ Using run 340683 main stream  $-1.37 < \eta_{lab} < 0$ Tight electrons, filling on trigger\_2e15\_lhloose\_L12EM12  $p_{_{\rm T}} \ge 20 \; {\rm GeV}/c \; {\rm and} \; |\eta| < 1.37 \; {\rm or} \; 1.57 < \eta < 2.37$  $0<\eta_{lab}<1.37$  $-1.56 < \eta_{lab} < 2.37$ 10 50 130 60 70 80 90 100 110 120 140  $M_{\rm ee}$  [GeV/ $c^2$ ]