\[ \int L \, dt = 1.04 \, \text{fb}^{-1} \]

**Electron Channel**

- Data 2011 ($\sqrt{s}=7$ TeV)
- Standard Model
- multijets (data estimate)
- W+jets
- Z+jets
- $t\bar{t}$
- single top
- Dibosons
- MSUGRA $m_0=500$ $m_{1/2}=330$

$\Delta \phi(E_T^{\text{miss}}, \text{jet}_{1,2,3}) > 0.2$