

Number of events / 2.00 GeV

$$\int L dt = 19.7 \text{ fb}^{-1}$$
$$\sqrt{s} = 8 \text{ TeV}$$

- Drell-Yan
- $t \bar{t}$
- DiBoson
- Single-top
- Data

Data/MC Ratio

Last bin includes overflow

Z-Peak $m(\mu^+, \mu^-)$ [GeV]