

pPb 173.4 nb⁻¹ $\sqrt{s_{NN}} = 8.16$ TeV
$$\frac{N_{\mu}^{+}(+\eta_{CM}^{\mu})}{N_{\mu}^{+}(-\eta_{CM}^{\mu})}$$
 $W^{+} \rightarrow \mu^{+} \nu_{\mu}$ $p_{T}^{\mu} > 25$ GeV/c**CMS**