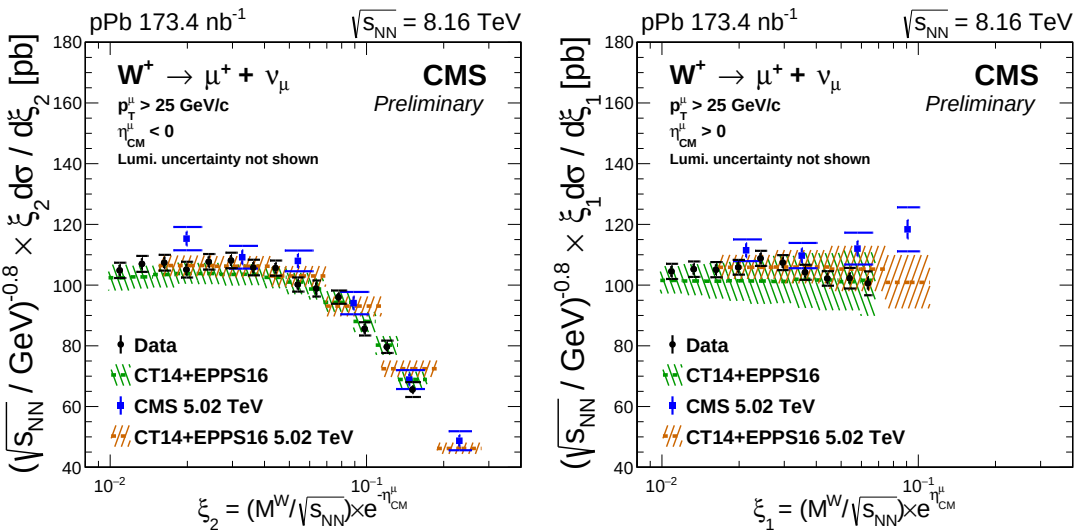
pPb 173.4 nb^{-1}
$\sqrt{s_{NN}}$ = 8.16 TeV
$W^+ \rightarrow \mu^+ + \nu_\mu$
CMS
Preliminary
p_T^μ > 25 GeV/c
η_{CM}^μ < 0
Lumi. uncertainty not shown
Data
CT14+EPPS16
CMS 5.02 TeV
CT14+EPPS16 5.02 TeV
$(\sqrt{s_{NN}}$ / GeV$)^{-0.8} \times \xi_2 d\sigma / d\xi_2$ [pb]
$\xi_2 = (M^W/\sqrt{s_{NN}}) \times e^{-\eta_{CM}^\mu}$
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$(\sqrt{s_{NN}}$ / GeV$)^{-0.8} \times \xi_1 d\sigma / d\xi_1$ [pb]
$\xi_1 = (M^W/\sqrt{s_{NN}}) \times e^{\eta_{CM}^\mu}$