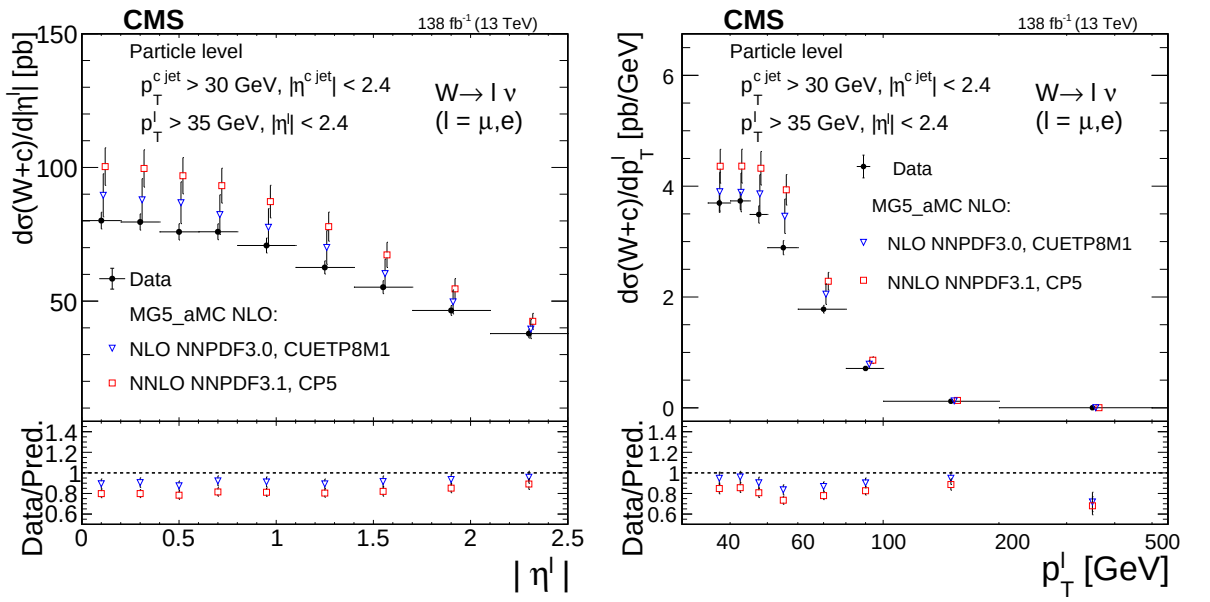
CMS
138 fb^{-1} (13 TeV)
Particle level
$p_T^{c\ jet}$ > 30 GeV, $|\eta^{c\ jet}|$ < 2.4
p_T^{l} > 35 GeV, $|\eta^{l}|$ < 2.4
W→ l ν
(l = μ,e)
Data
MG5_aMC NLO:
NLO NNPDF3.0, CUETP8M1
NNLO NNPDF3.1, CP5
dσ(W+c)/d|η^l| [pb]
Data/Pred.
| η^l |
dσ(W+c)/dp$_T^l$ [pb/GeV]
p$_T^l$ [GeV]