

CMS138 fb⁻¹ (13 TeV) R_C^\pm

1.1

 $p_T^{c\text{jet}} > 30 \text{ GeV}, |\eta^{c\text{jet}}| < 2.4$ $W \rightarrow l \nu$ $p_T^l > 35 \text{ GeV}, |\eta^l| < 2.4$ (l = μ, e)

1

0.9

0.8

- Data
- MCFM CT18
- △ MCFM CT18Z
- ◇ MCFM MSHT20
- ⊕ MCFM ABMP16
- ☆ MCFM NNPDF3.0
- ★ MCFM NNPDF3.1

Data/Pred.

1.1

1

0.9

0

0.5

1

1.5

2

2.5

 $|\eta^l|$ 