Cross-sections at 100 TeV normalised to NNPDF3.0 with FCC cuts

- NNPDF3.0
- NNPDF3.0 + $N_5 + N_7 + N_{13}$
- NNPDF3.0 + $N_7 + R_{13/5}$

Direct γ, Off-peak DY, W^-, W^+, Z
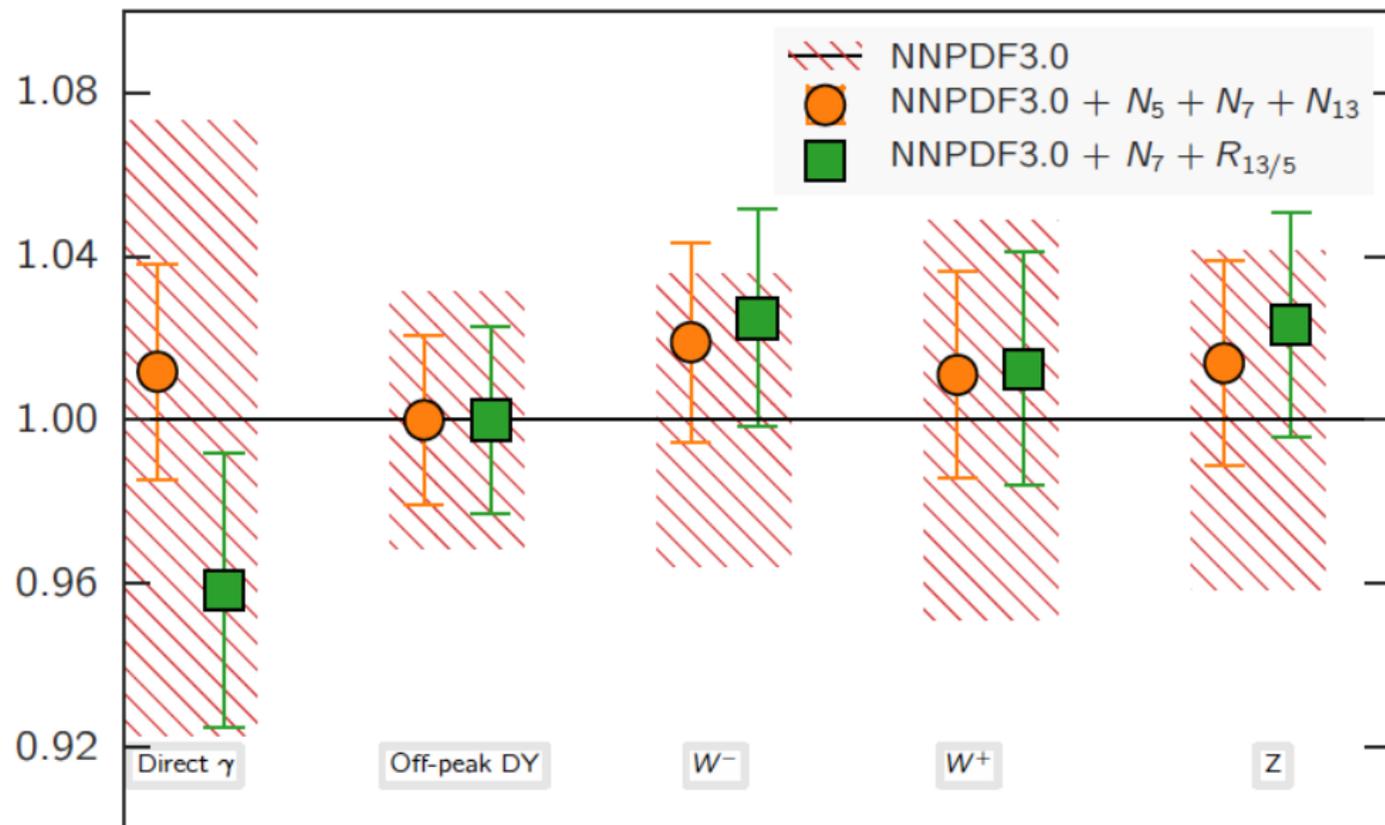
Cross-sections at 100 TeV normalised to NNPDF3.0 + $N_5 + N_7 + N_{13}$ with improved LHCb cuts

- NNPDF3.0 + $N_5 + N_7 + N_{13}$
- NNPDF3.0
- NNPDF3.0 + $N_7 + R_{13/5}$

$b\bar{b}$
$c\bar{c}$

2.4 ± 0.92 mb
2.1 ± 0.12 mb
1.9 ± 0.15 mb
4.9 ± 4.8 mb
3.4 ± 0.68 mb
2.2 ± 0.5 mb