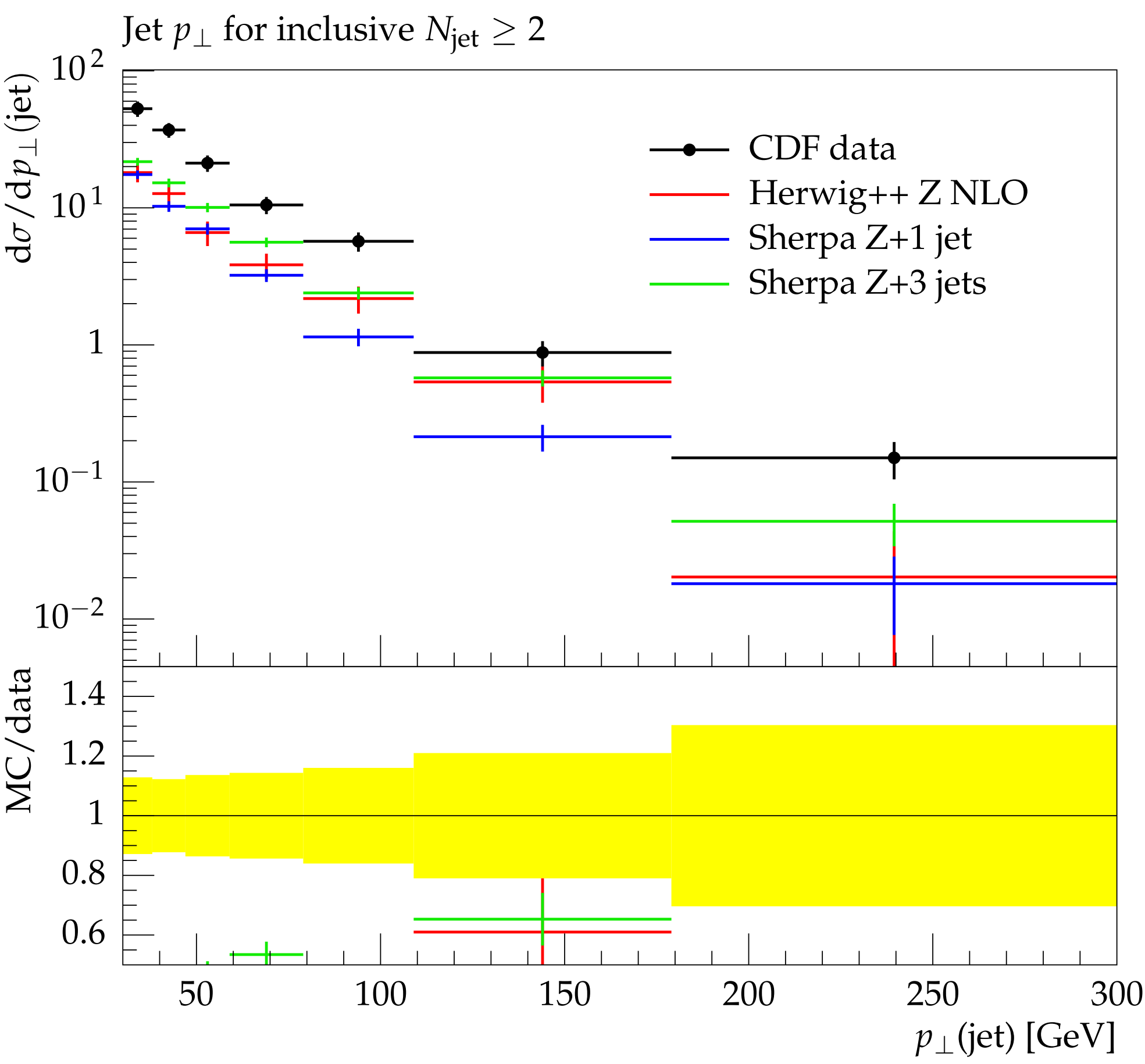
Jet $p_\perp$ for inclusive $N_{\text{jet}} \geq 2$
10^2
10^1
1
10^{-1}
10^{-2}
$\mathrm{d}\sigma/\mathrm{d}p_\perp(\text{jet})$
CDF data
Herwig++ Z NLO
Sherpa Z+1 jet
Sherpa Z+3 jets
1.4
1.2
1
0.8
0.6
MC/data
50
100
150
200
250
300
$p_\perp(\text{jet})$ [GeV]