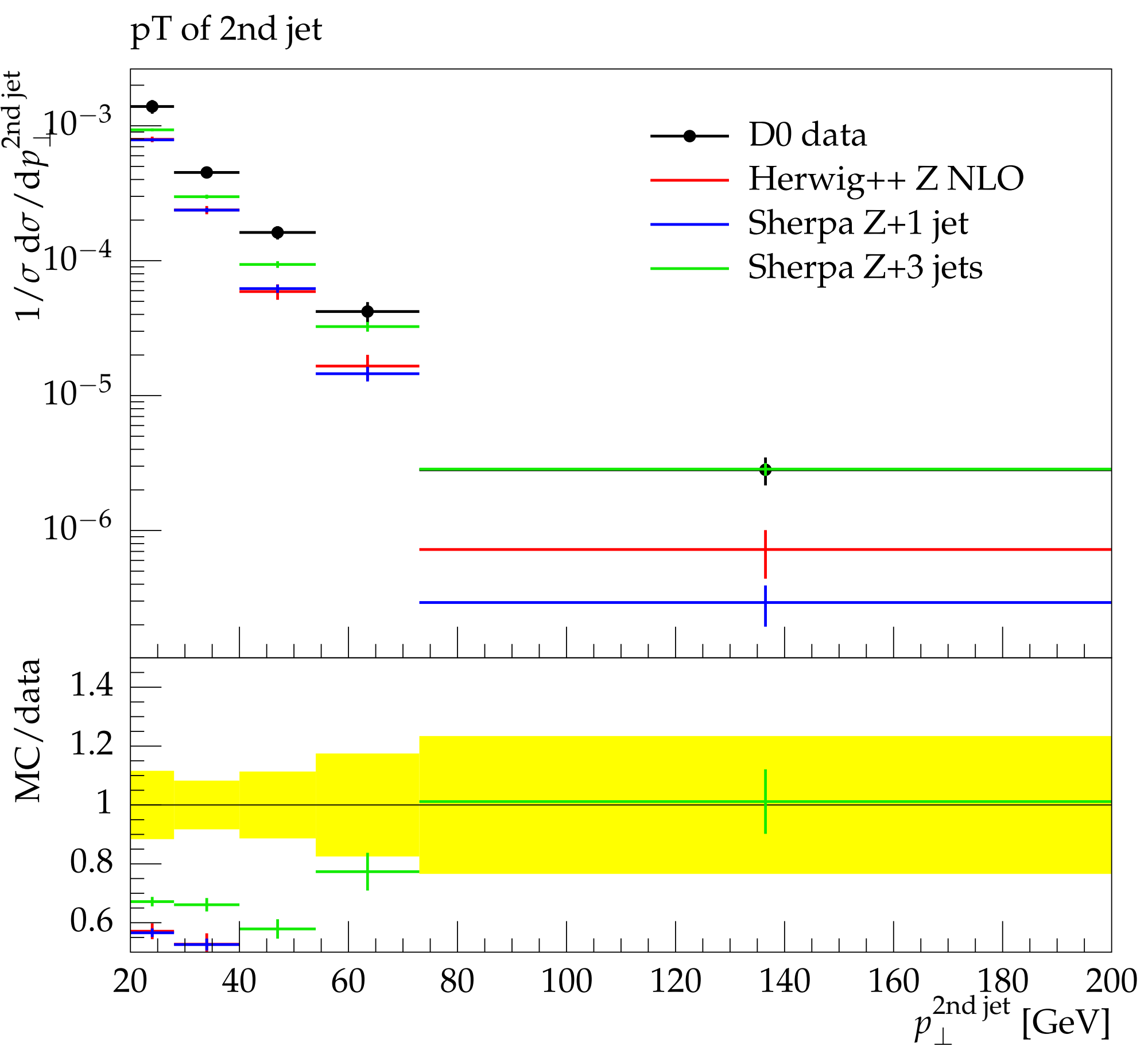
pT of 2nd jet
D0 data
Herwig++ Z NLO
Sherpa Z+1 jet
Sherpa Z+3 jets
$1/\sigma\, d\sigma/dp_\perp^{\text{2nd jet}}$
10^{-3}
10^{-4}
10^{-5}
10^{-6}
MC/data
1.4
1.2
1
0.8
0.6
20
40
60
80
100
120
140
160
180
200
$p_\perp^{\text{2nd jet}}$ [GeV]