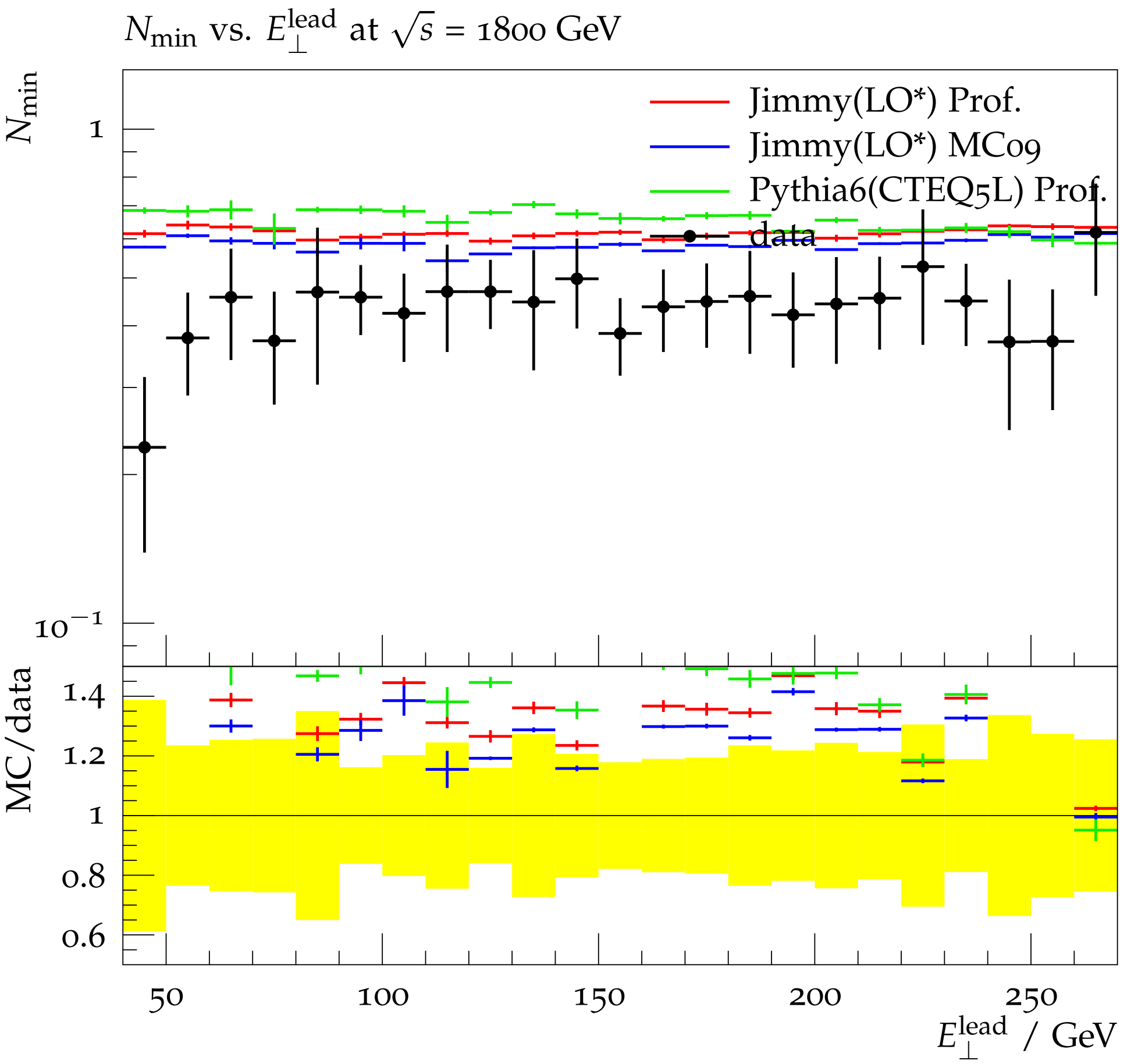
$N_{\min}$ vs. $E_{\perp}^{\text{lead}}$ at $\sqrt{s}$ = 1800 GeV
$N_{\min}$
1
10^{-1}
Jimmy(LO*) Prof.
Jimmy(LO*) MC09
Pythia6(CTEQ5L) Prof.
data
MC/data
1.4
1.2
1
0.8
0.6
50
100
150
200
250
$E_{\perp}^{\text{lead}}$ / GeV