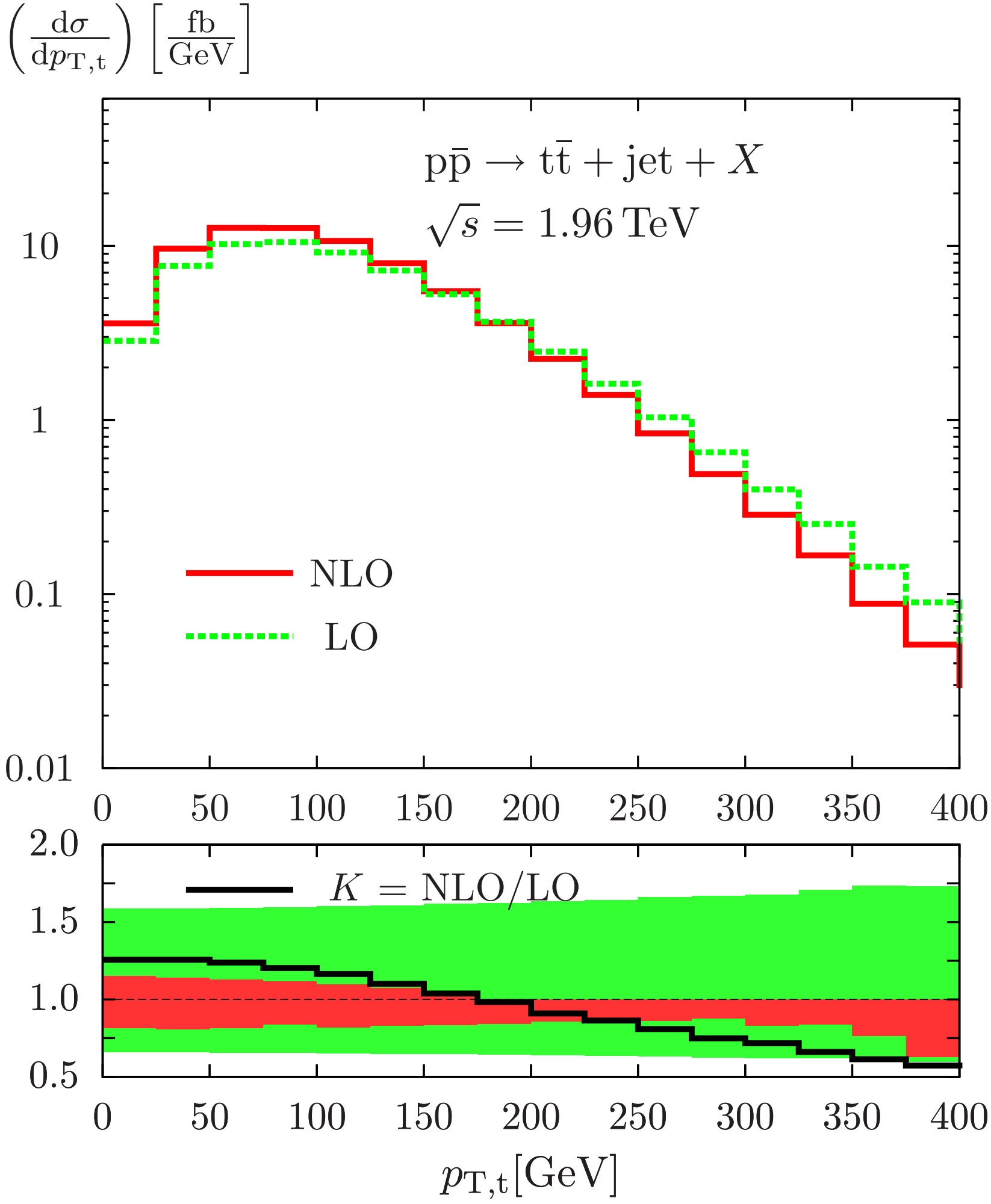
$\left(\frac{d\sigma}{dp_{T,t}}\right)\left[\frac{fb}{GeV}\right]$
$p\bar{p} \to t\bar{t} + jet + X$
$\sqrt{s} = 1.96\,TeV$
NLO
LO
10
1
0.1
0.01
0
50
100
150
200
250
300
350
400
2.0
1.5
1.0
0.5
$K = NLO/LO$
$p_{T,t}[GeV]$