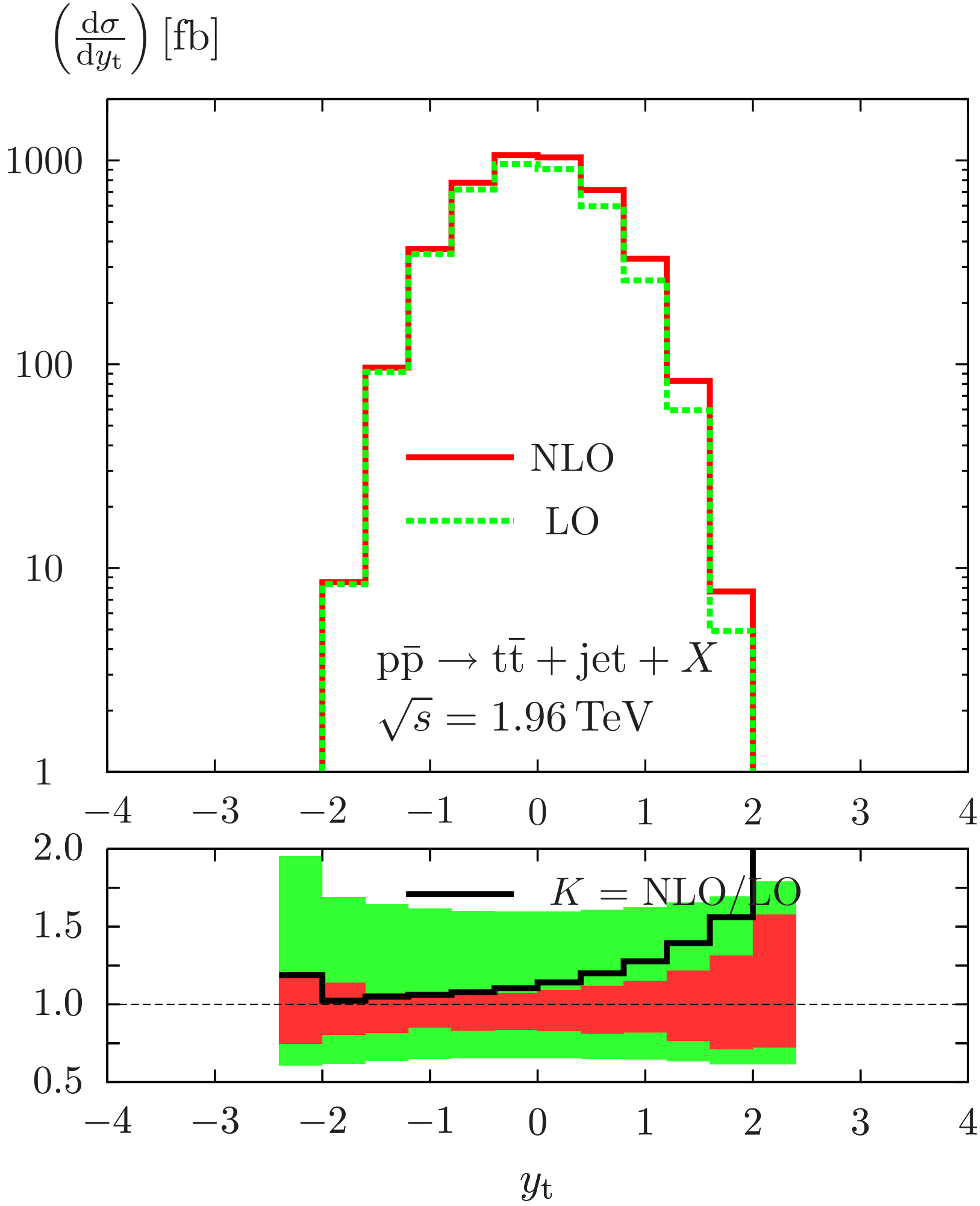
$\left(\frac{d\sigma}{dy_t}\right)$ [fb]
1000
100
10
1
NLO
LO
$p\bar{p} \to t\bar{t} + \text{jet} + X$
$\sqrt{s} = 1.96\,\text{TeV}$
−4
−3
−2
−1
0
1
2
3
4
2.0
1.5
1.0
0.5
$K = \text{NLO/LO}$
y_t