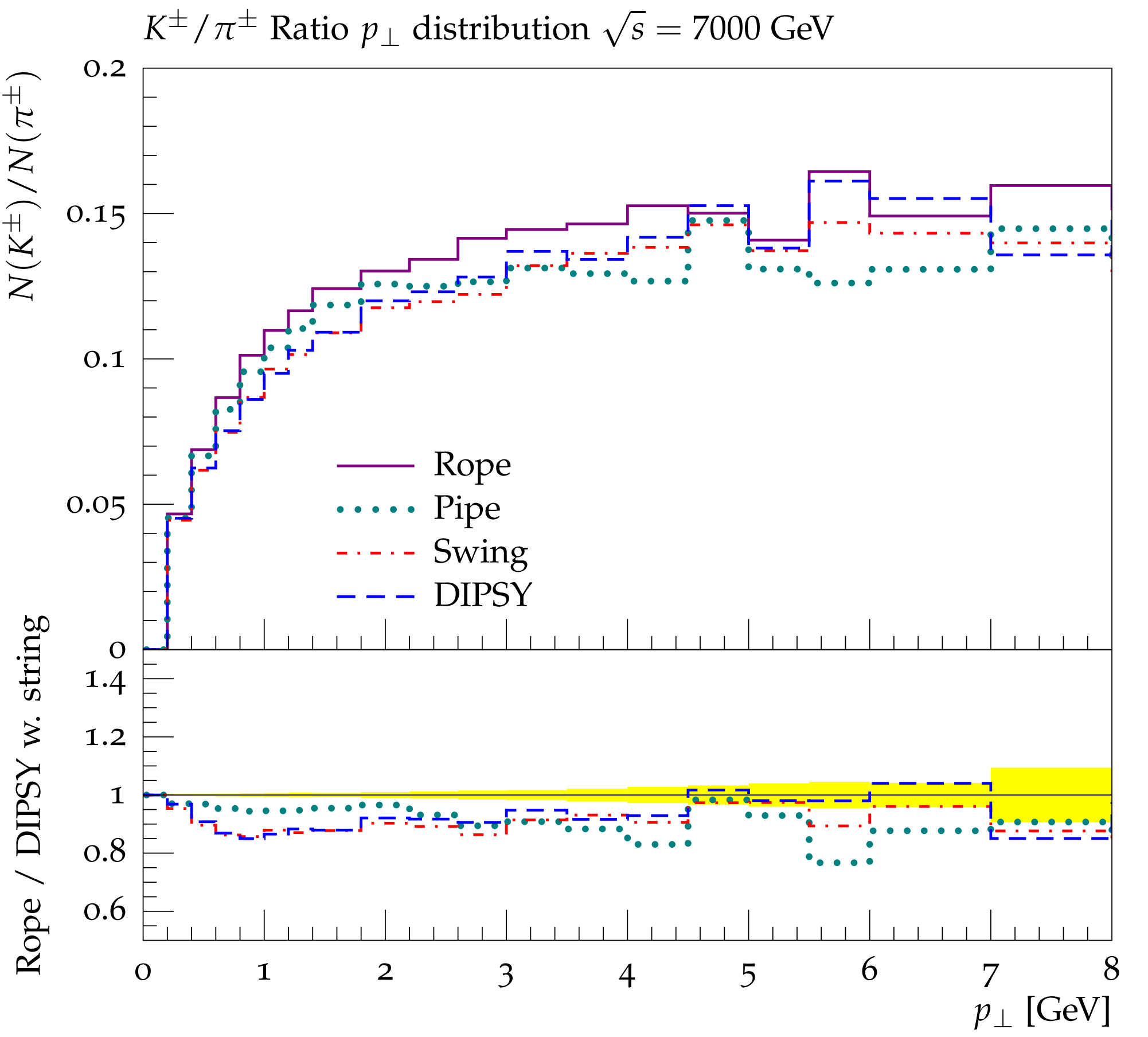
$K^{\pm}/\pi^{\pm}$ Ratio $p_{\perp}$ distribution $\sqrt{s} = 7000$ GeV
$N(K^{\pm})/N(\pi^{\pm})$
0.2
0.15
0.1
0.05
0
Rope
Pipe
Swing
DIPSY
Rope / DIPSY w. string
1.4
1.2
1
0.8
0.6
0
1
2
3
4
5
6
7
8
$p_{\perp}$ [GeV]