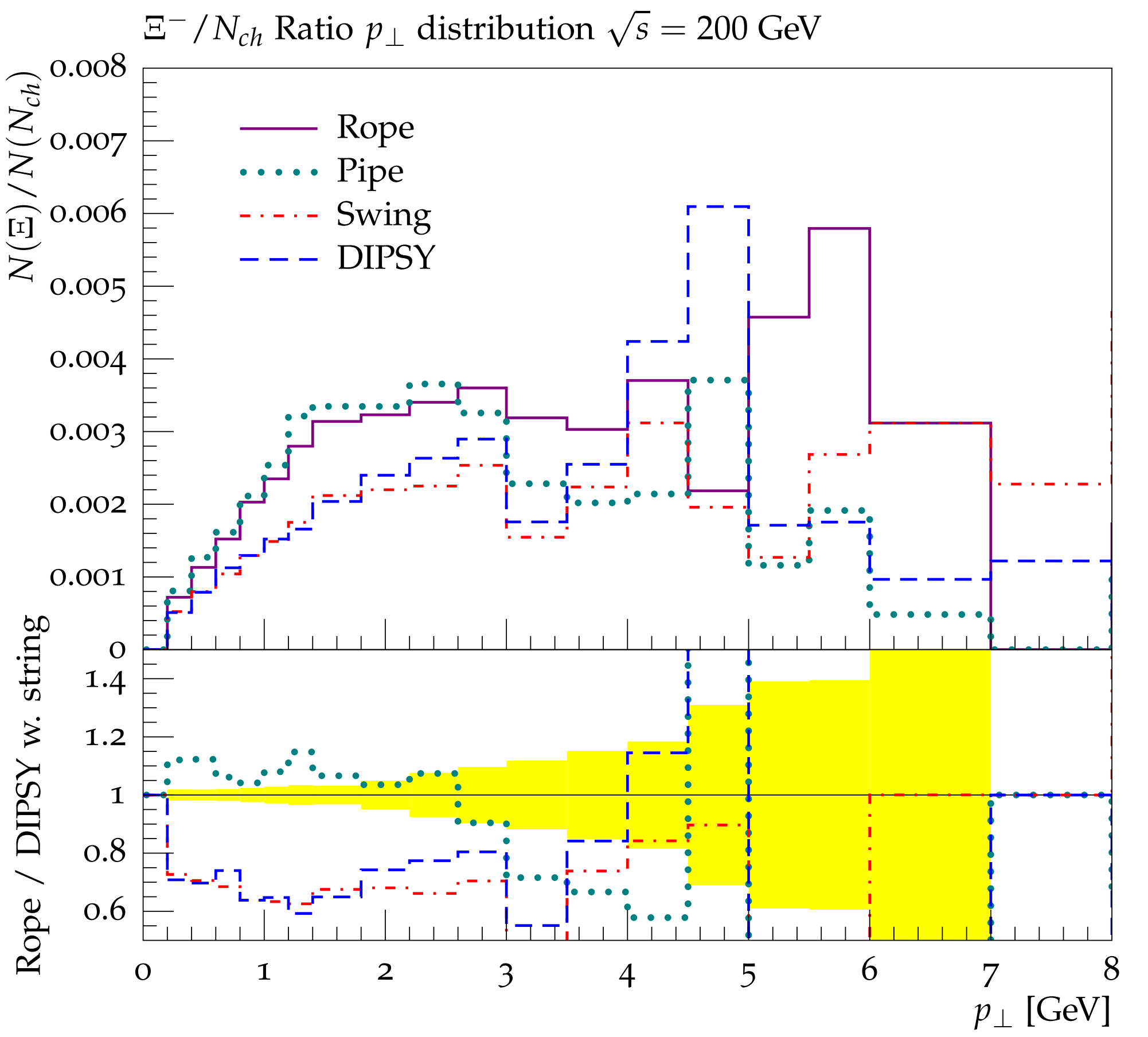
Ξ^- / N_{ch} Ratio $p_\perp$ distribution $\sqrt{s} = 200$ GeV
$N(\Xi)/N(N_{ch})$
Rope
Pipe
Swing
DIPSY
0.008
0.007
0.006
0.005
0.004
0.003
0.002
0.001
0
Rope / DIPSY w. string
1.4
1.2
1
0.8
0.6
0
1
2
3
4
5
6
7
8
$p_\perp$ [GeV]