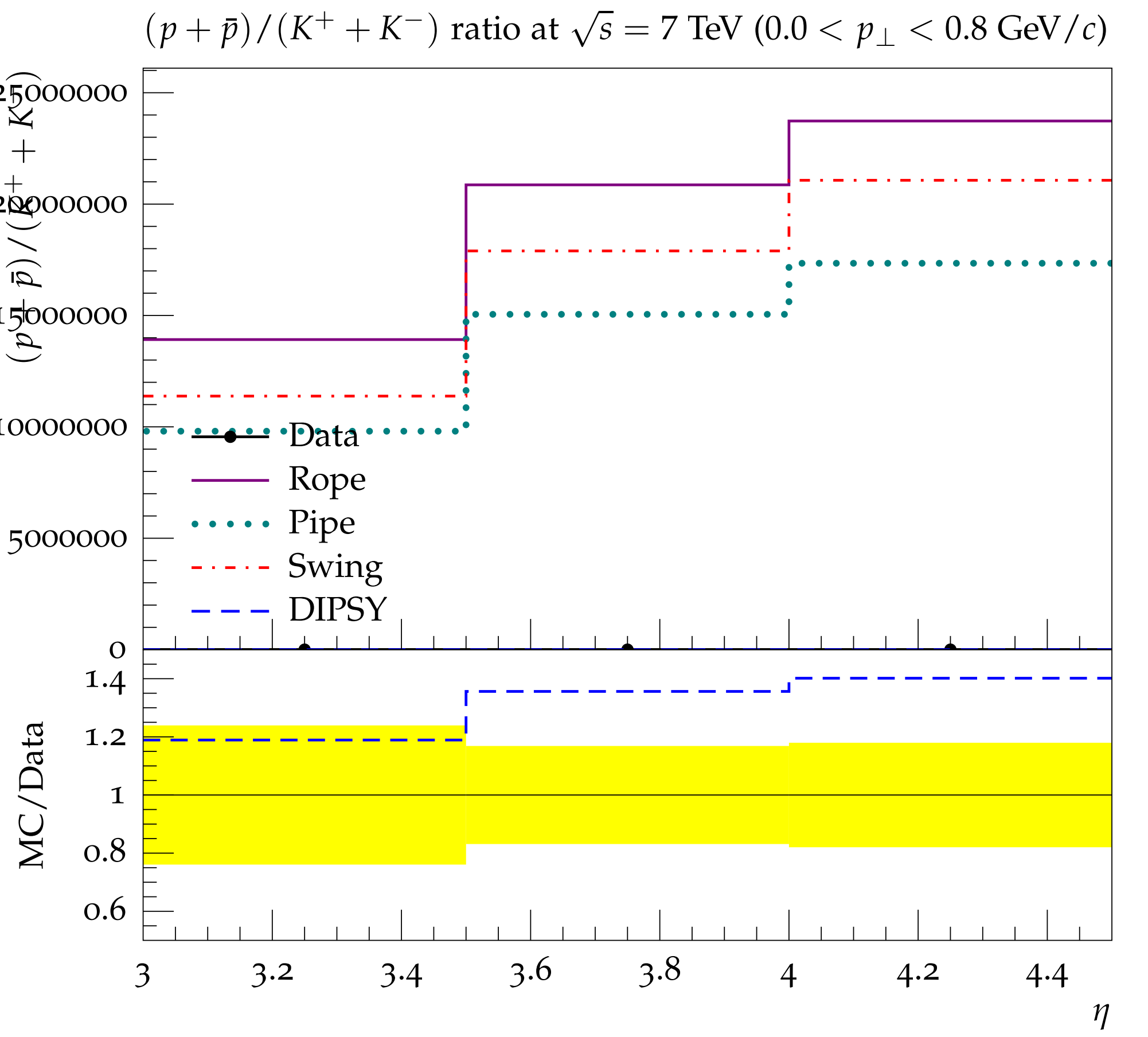
$(p+\bar{p})/(K^+ + K^-)$ ratio at $\sqrt{s} = 7$ TeV $(0.0 < p_\perp < 0.8$ GeV$/c)$
$(p+\bar{p})/(K^+ + K^-)$
25000000
20000000
15000000
10000000
5000000
0
Data
Rope
Pipe
Swing
DIPSY
MC/Data
1.4
1.2
1
0.8
0.6
3
3.2
3.4
3.6
3.8
4
4.2
4.4
$\eta$