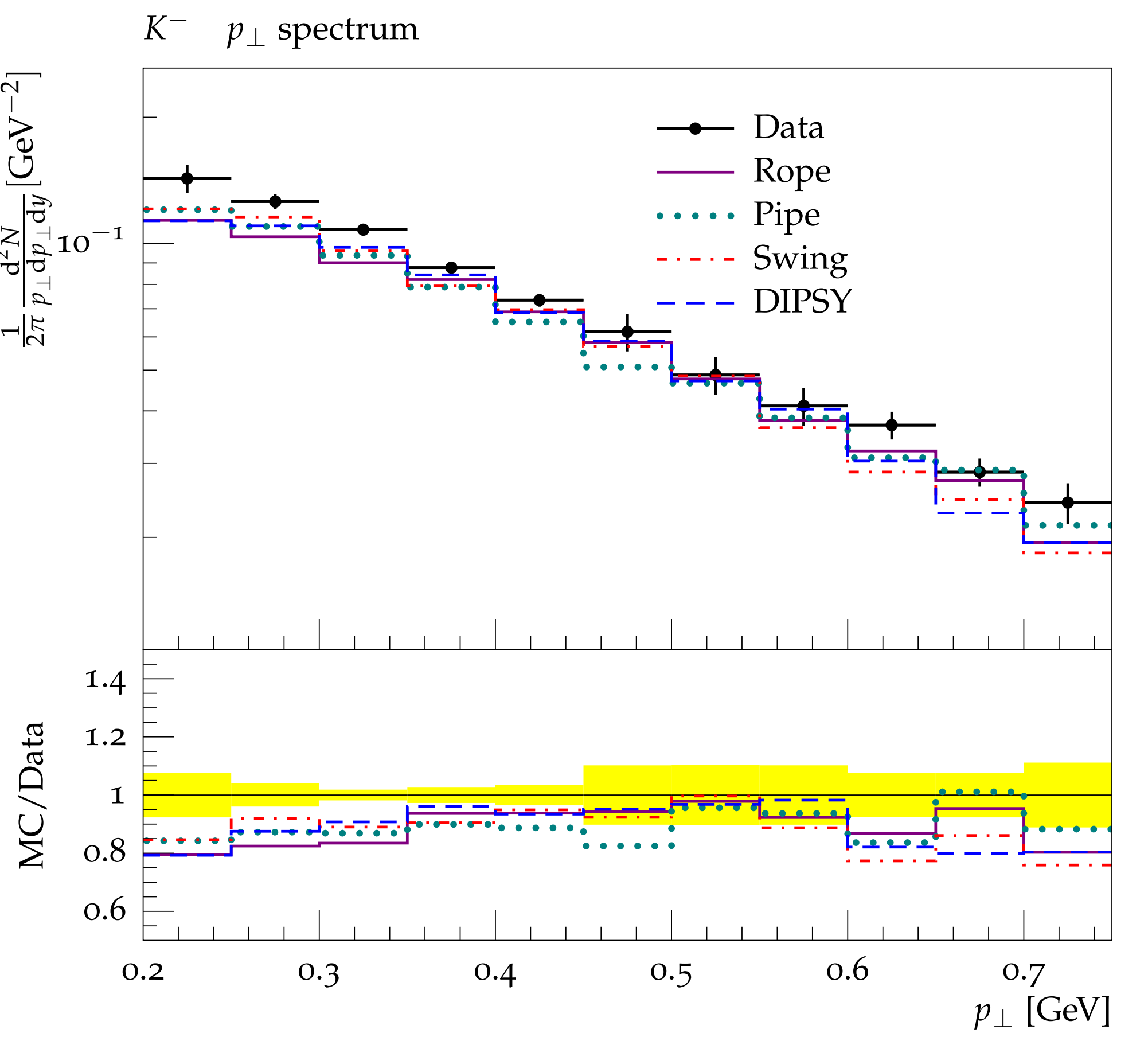
K^- $p_\perp$ spectrum
$\frac{1}{2\pi}\frac{\mathrm{d}^2N}{p_\perp \mathrm{d}p_\perp \mathrm{d}y}$ [GeV^{-2}]
10^{-1}
Data
Rope
Pipe
Swing
DIPSY
MC/Data
1.4
1.2
1
0.8
0.6
0.2
0.3
0.4
0.5
0.6
0.7
$p_\perp$ [GeV]