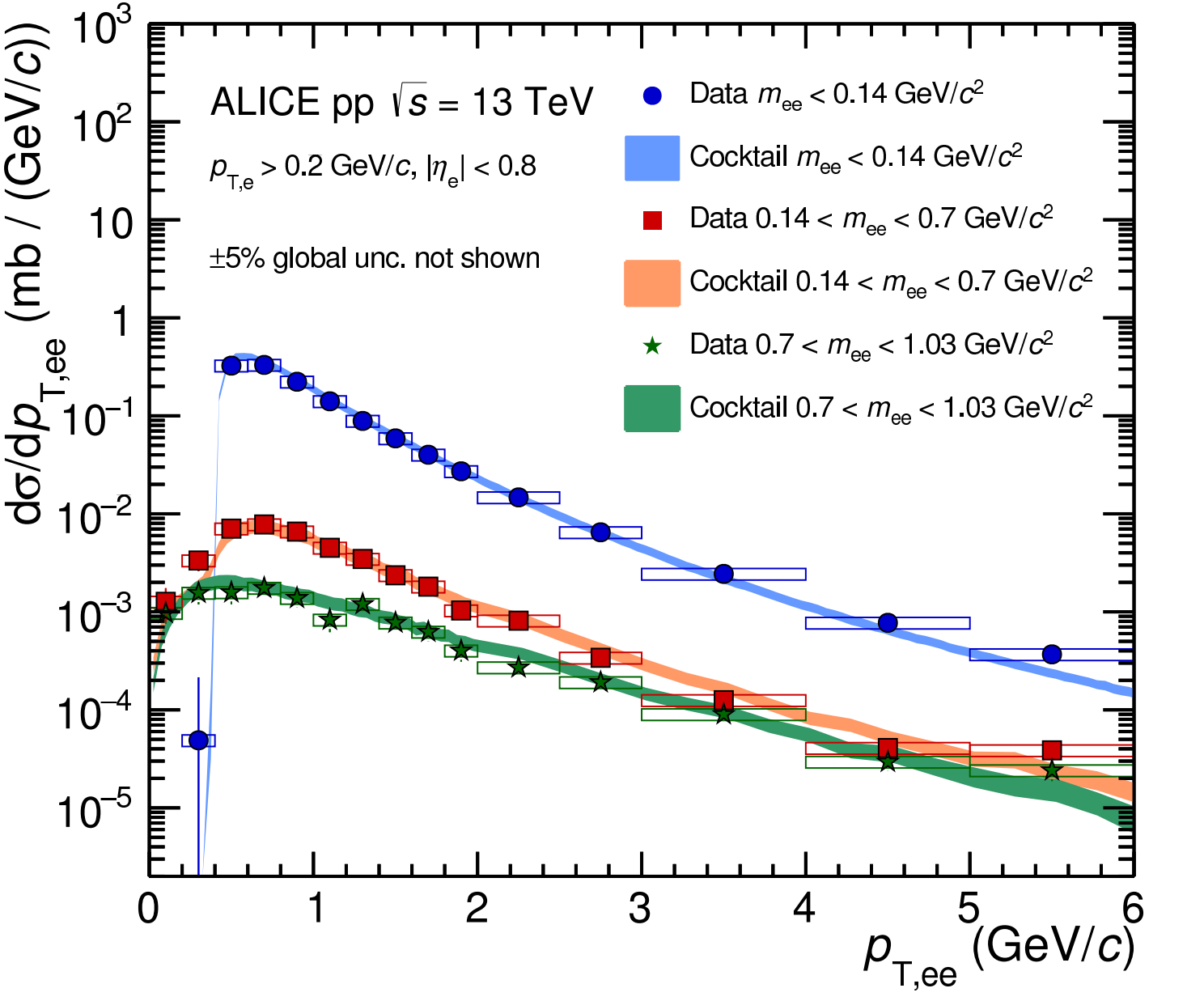
ALICE pp $\sqrt{s}$ = 13 TeV
$p_{T,e}$ > 0.2 GeV/$c$, $|\eta_e|$ < 0.8
±5% global unc. not shown
Data $m_{ee}$ < 0.14 GeV/$c^2$
Cocktail $m_{ee}$ < 0.14 GeV/$c^2$
Data 0.14 < $m_{ee}$ < 0.7 GeV/$c^2$
Cocktail 0.14 < $m_{ee}$ < 0.7 GeV/$c^2$
Data 0.7 < $m_{ee}$ < 1.03 GeV/$c^2$
Cocktail 0.7 < $m_{ee}$ < 1.03 GeV/$c^2$
$d\sigma/dp_{T,ee}$ (mb / (GeV/$c$))
$p_{T,ee}$ (GeV/$c$)
$10^3$
$10^2$
10
1
$10^{-1}$
$10^{-2}$
$10^{-3}$
$10^{-4}$
$10^{-5}$
0
1
2
3
4
5
6