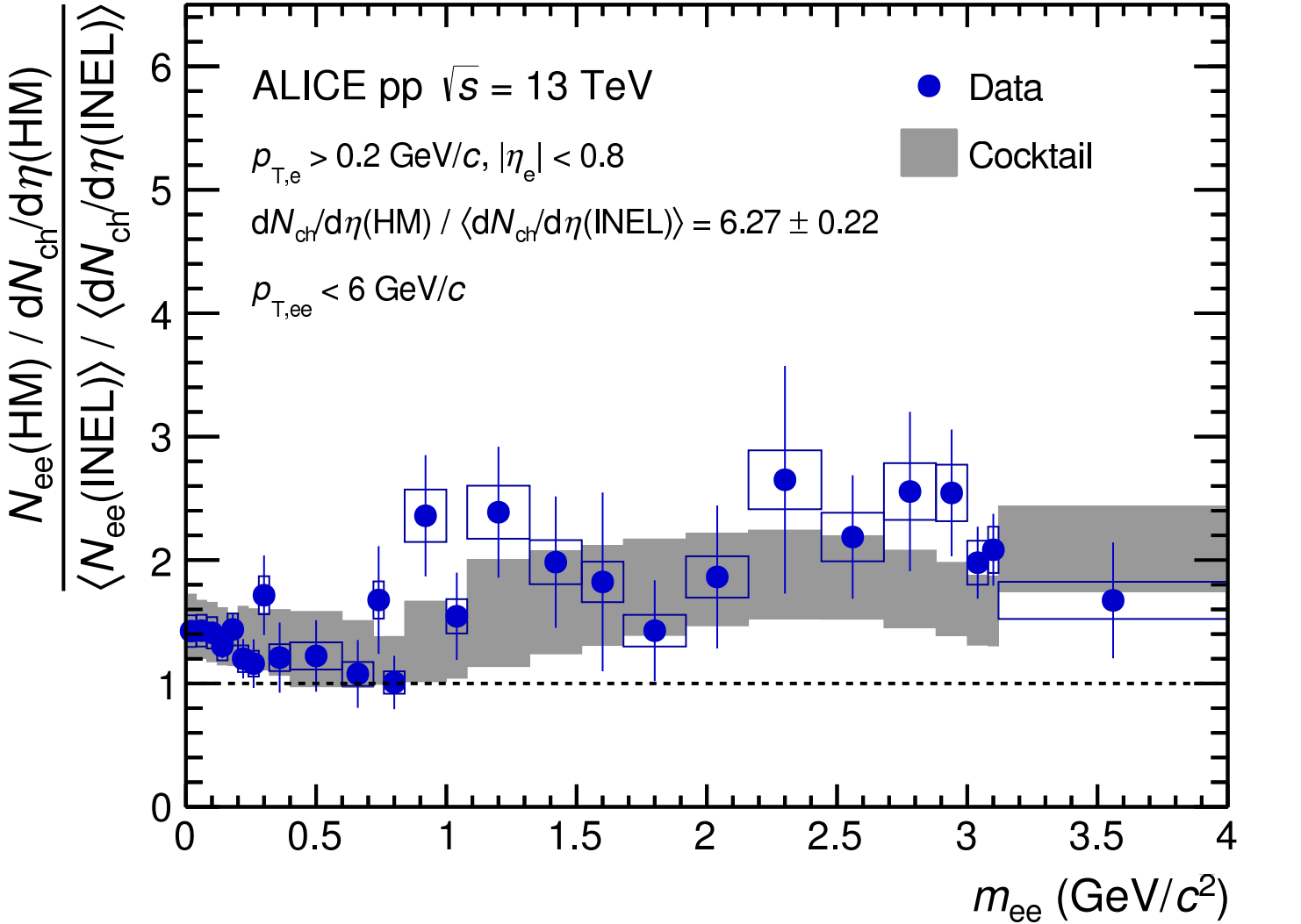
ALICE pp $\sqrt{s}$ = 13 TeV
$p_{T,e}$ > 0.2 GeV/c, $|\eta_e|$ < 0.8
$dN_{ch}/d\eta$(HM) / $\langle dN_{ch}/d\eta$(INEL)$\rangle$ = 6.27 ± 0.22
$p_{T,ee}$ < 6 GeV/c
Data
Cocktail
$\frac{N_{ee}(HM) / dN_{ch}/d\eta(HM)}{\langle N_{ee}(INEL)\rangle / \langle dN_{ch}/d\eta(INEL)\rangle}$
m_{ee} (GeV/c^2)
0
0.5
1
1.5
2
2.5
3
3.5
4
0
1
2
3
4
5
6