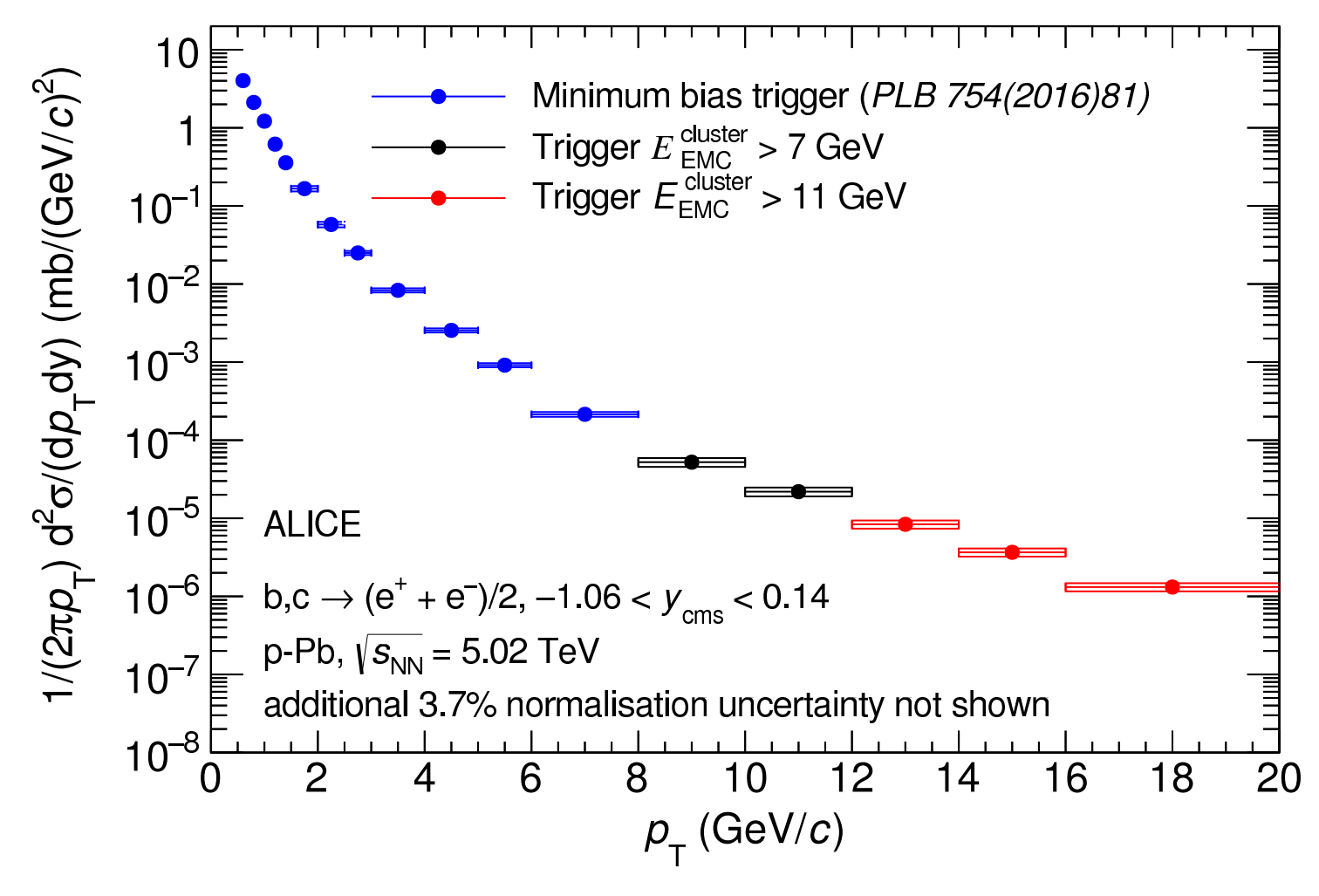
Minimum bias trigger (PLB 754(2016)81)
Trigger $E_{\mathrm{EMC}}^{\mathrm{cluster}}$ > 7 GeV
Trigger $E_{\mathrm{EMC}}^{\mathrm{cluster}}$ > 11 GeV
ALICE
b,c → (e⁺ + e⁻)/2, −1.06 < y_{cms} < 0.14
p-Pb, $\sqrt{s_{\mathrm{NN}}}$ = 5.02 TeV
additional 3.7% normalisation uncertainty not shown
$1/(2\pi p_{\mathrm{T}})\ \mathrm{d}^2\sigma/(\mathrm{d}p_{\mathrm{T}}\mathrm{d}y)$ (mb/(GeV/c)^2)
p_{T} (GeV/c)
10
1
10^{-1}
10^{-2}
10^{-3}
10^{-4}
10^{-5}
10^{-6}
10^{-7}
10^{-8}
0
2
4
6
8
10
12
14
16
18
20