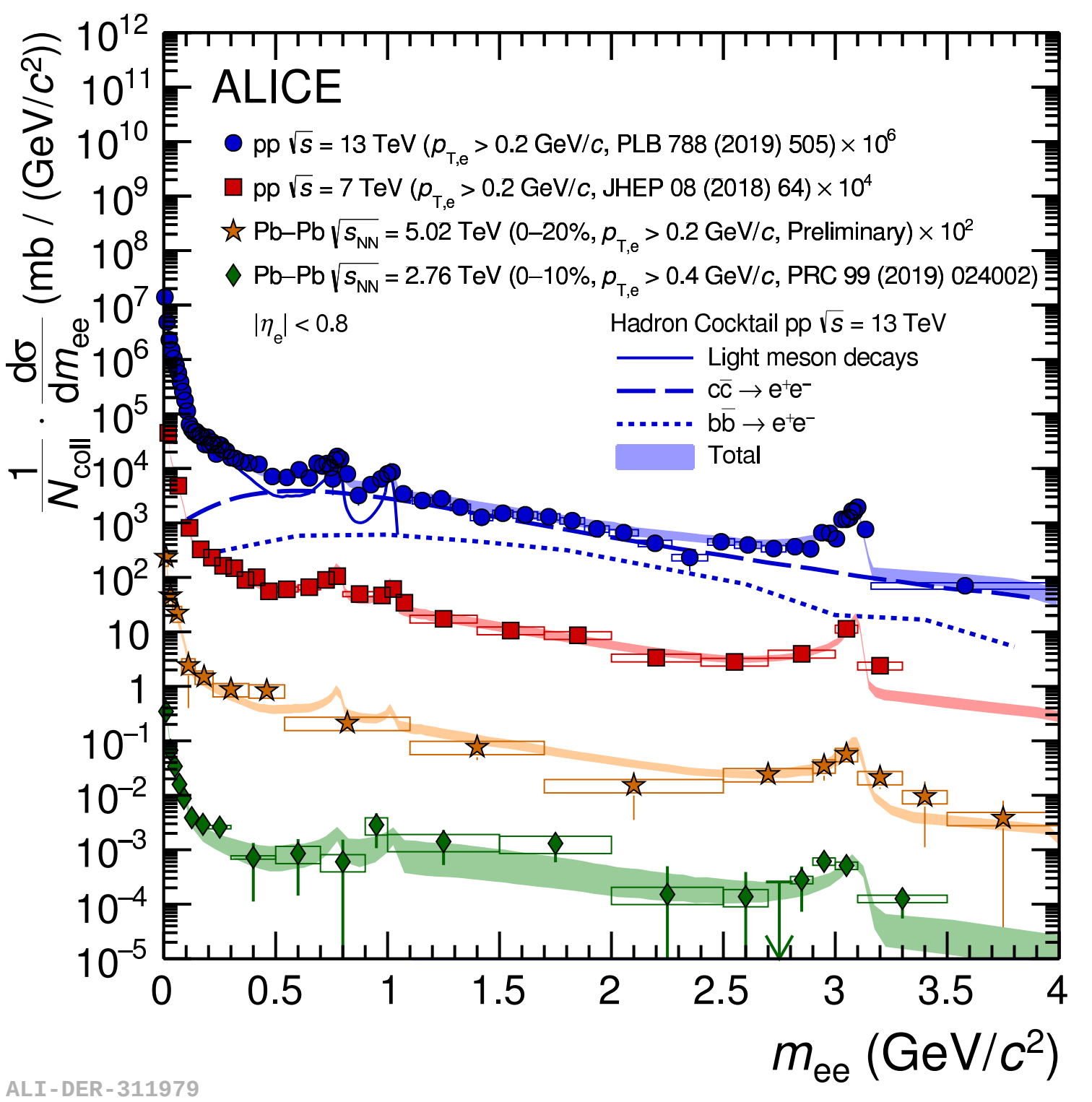
ALICE
pp $\sqrt{s}$ = 13 TeV ($p_{T,e}$ > 0.2 GeV/c, PLB 788 (2019) 505) × 10^6
pp $\sqrt{s}$ = 7 TeV ($p_{T,e}$ > 0.2 GeV/c, JHEP 08 (2018) 64) × 10^4
Pb–Pb $\sqrt{s_{NN}}$ = 5.02 TeV (0–20%, $p_{T,e}$ > 0.2 GeV/c, Preliminary) × 10^2
Pb–Pb $\sqrt{s_{NN}}$ = 2.76 TeV (0–10%, $p_{T,e}$ > 0.4 GeV/c, PRC 99 (2019) 024002)
$|\eta_e| < 0.8$
Hadron Cocktail pp $\sqrt{s}$ = 13 TeV
Light meson decays
$c\bar{c} \rightarrow e^+e^-$
$b\bar{b} \rightarrow e^+e^-$
Total
$\frac{1}{N_{coll}} \cdot \frac{d\sigma}{dm_{ee}}$ (mb / (GeV/c^2))
m_{ee} (GeV/c^2)
ALI-DER-311979