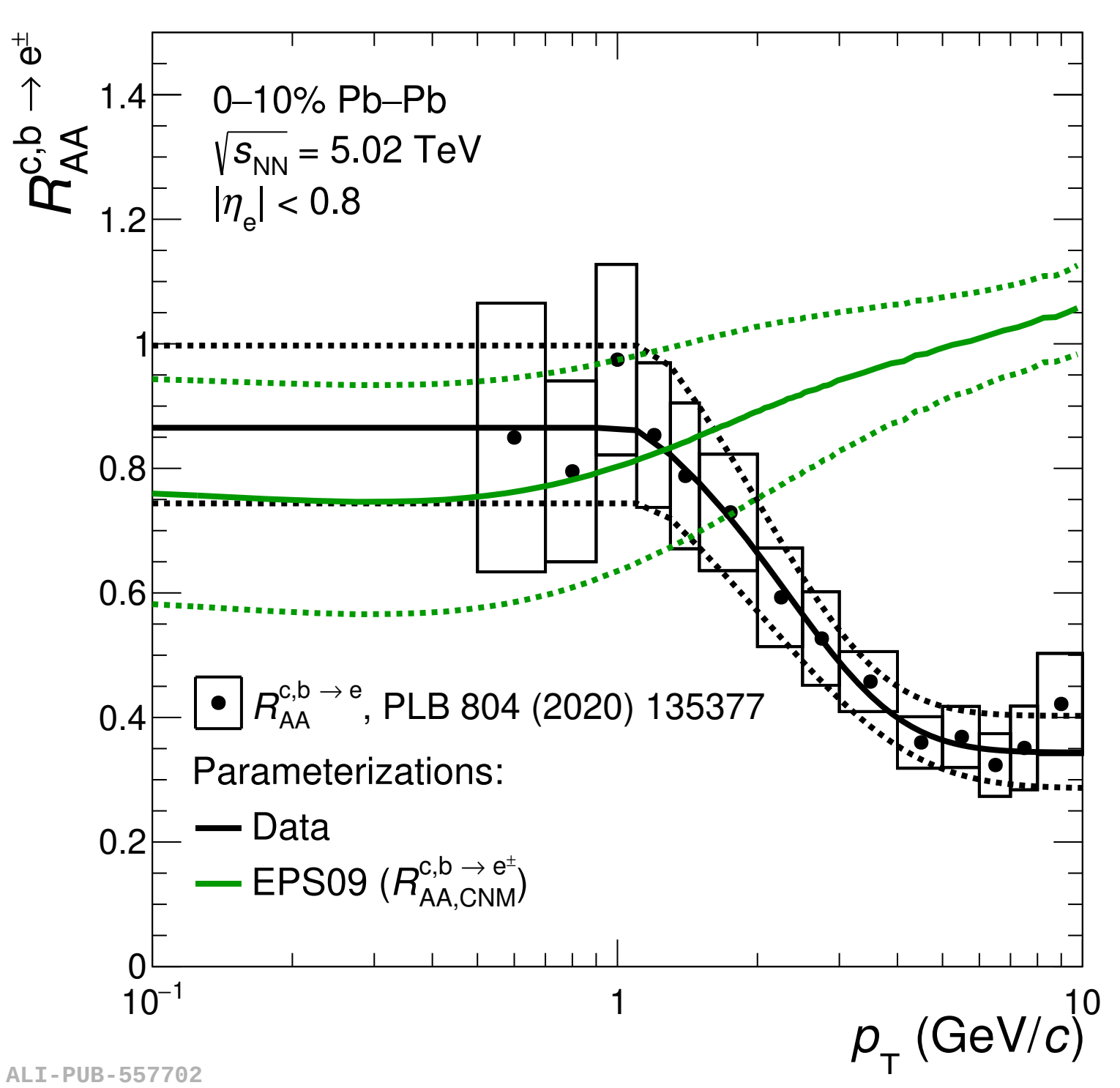
$R_{AA}^{c,b \to e^{\pm}}$
0–10% Pb–Pb
$\sqrt{s_{NN}}$ = 5.02 TeV
$|\eta_e| < 0.8$
$R_{AA}^{c,b \to e}$, PLB 804 (2020) 135377
Parameterizations:
Data
EPS09 ($R_{AA,CNM}^{c,b \to e^{\pm}}$)
p_T (GeV/c)
ALI-PUB-557702