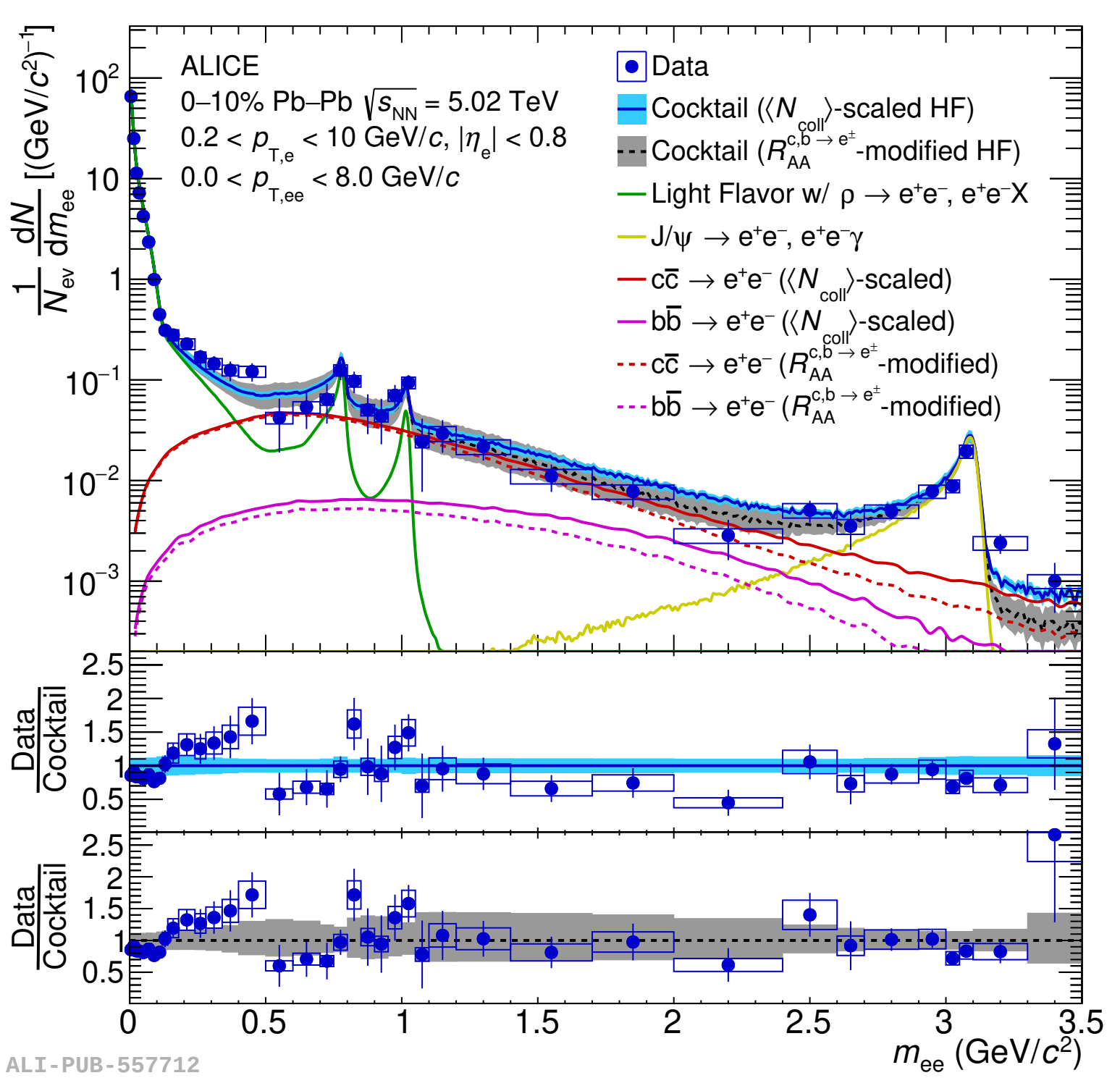
ALICE
0–10% Pb–Pb $\sqrt{s_{NN}}$ = 5.02 TeV
$0.2 < p_{T,e} < 10$ GeV/c, $|\eta_e| < 0.8$
$0.0 < p_{T,ee} < 8.0$ GeV/c
Data
Cocktail ($\langle N_{coll} \rangle$-scaled HF)
Cocktail ($R_{AA}^{c,b \to e^{\pm}}$-modified HF)
Light Flavor w/ $\rho \to e^+e^-$, e^+e^-X
$J/\psi \to e^+e^-$, $e^+e^-\gamma$
$c\bar{c} \to e^+e^-$ ($\langle N_{coll} \rangle$-scaled)
$b\bar{b} \to e^+e^-$ ($\langle N_{coll} \rangle$-scaled)
$c\bar{c} \to e^+e^-$ ($R_{AA}^{c,b \to e^{\pm}}$-modified)
$b\bar{b} \to e^+e^-$ ($R_{AA}^{c,b \to e^{\pm}}$-modified)
$\frac{1}{N_{ev}} \frac{dN}{dm_{ee}}$ [(GeV/c^2)$^{-1}$]
Data / Cocktail
Data / Cocktail
m_{ee} (GeV/c^2)
ALI-PUB-557712