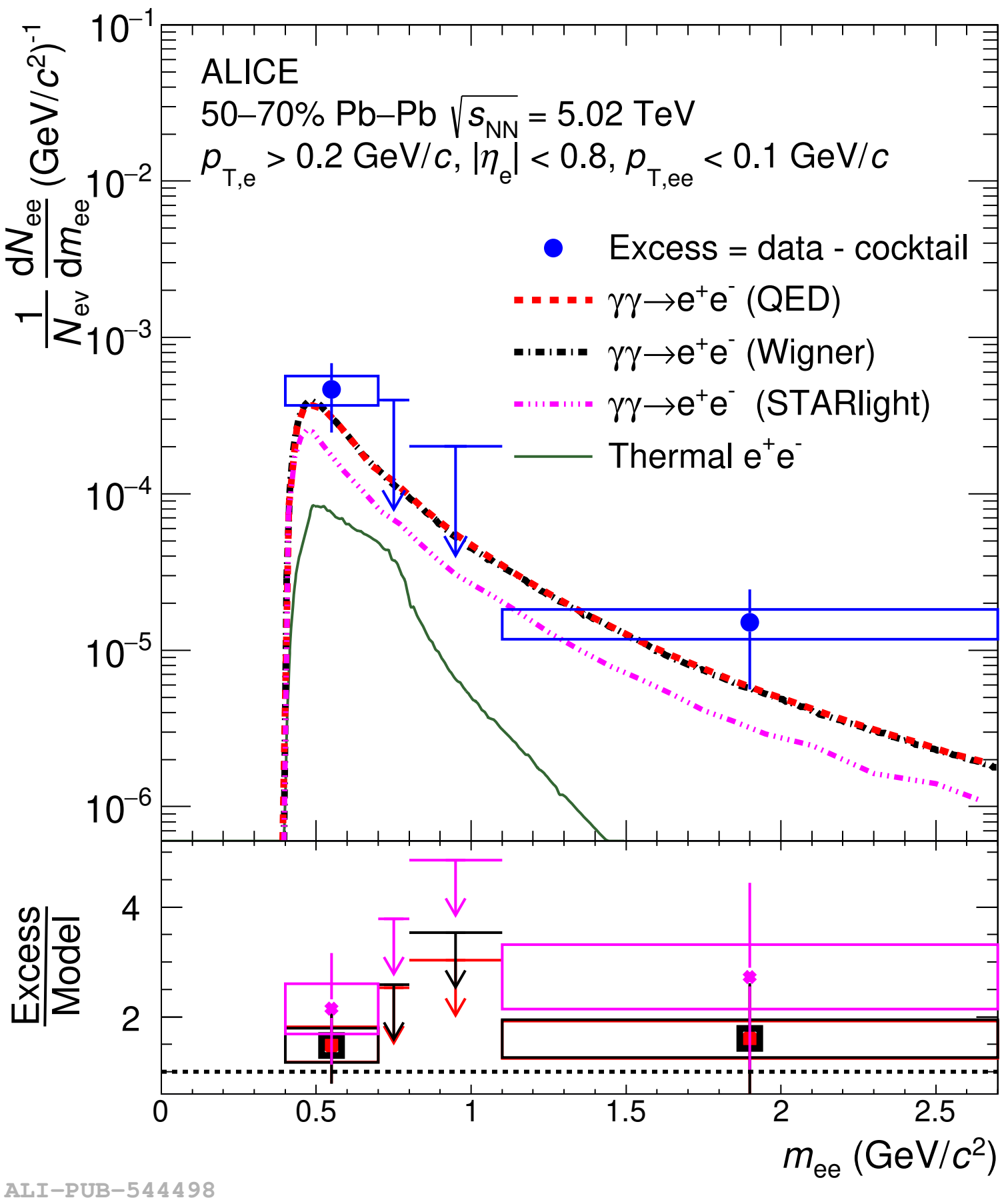
ALICE
50–70% Pb–Pb $\sqrt{s_{NN}}$ = 5.02 TeV
$p_{T,e}$ > 0.2 GeV/c, $|\eta_e|$ < 0.8, $p_{T,ee}$ < 0.1 GeV/c
Excess = data - cocktail
γγ→e⁺e⁻ (QED)
γγ→e⁺e⁻ (Wigner)
γγ→e⁺e⁻ (STARlight)
Thermal e⁺e⁻
$\frac{1}{N_{ev}}\frac{dN_{ee}}{dm_{ee}}$ (GeV/c^2)$^{-1}$
Excess / Model
m_{ee} (GeV/c^2)
ALI-PUB-544498

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