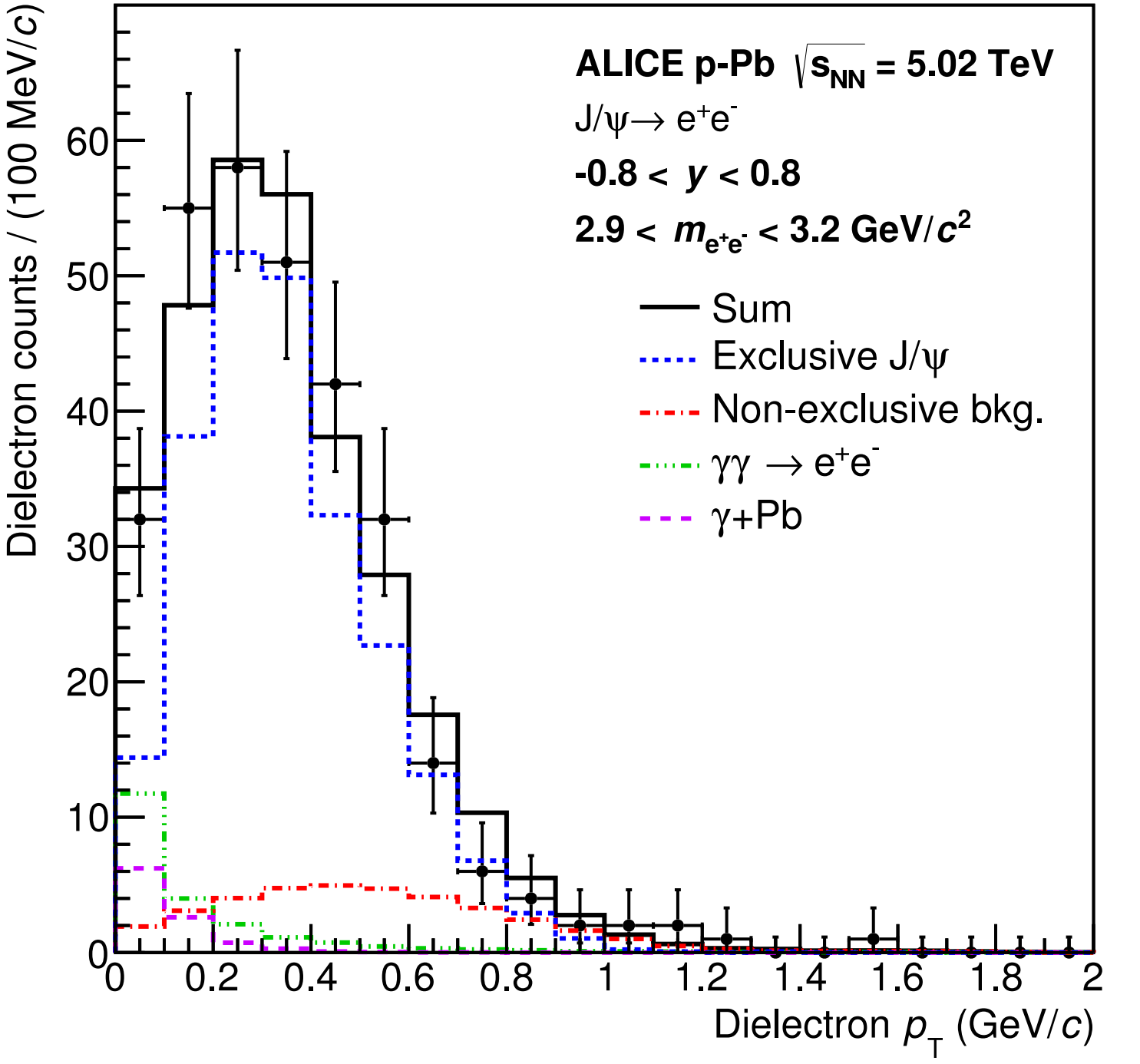
ALICE p-Pb $\sqrt{s_{NN}}$ = 5.02 TeV
J/ψ→ e+e-
-0.8 < y < 0.8
2.9 < $m_{e^+e^-}$ < 3.2 GeV/$c^2$
Sum
Exclusive J/ψ
Non-exclusive bkg.
γγ → e+e-
γ+Pb
Dielectron counts / (100 MeV/c)
Dielectron $p_T$ (GeV/c)
0
10
20
30
40
50
60
0
0.2
0.4
0.6
0.8
1
1.2
1.4
1.6
1.8
2