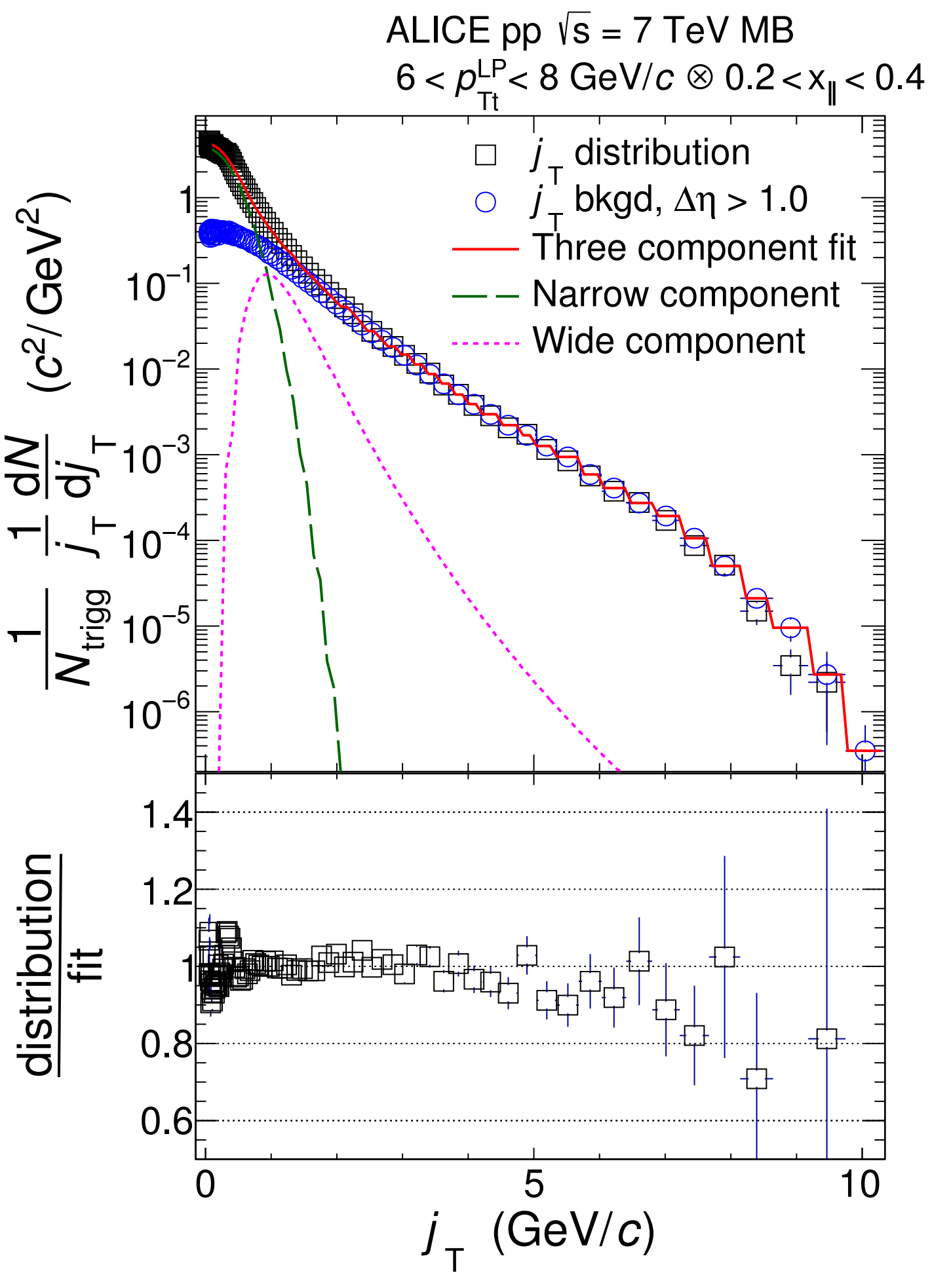
ALICE pp $\sqrt{s}$ = 7 TeV MB
$6 < p_{Tt}^{LP} < 8$ GeV/c ⊗ $0.2 < x_{\parallel} < 0.4$
j_T distribution
j_T bkgd, Δη > 1.0
Three component fit
Narrow component
Wide component
$\frac{1}{N_{trigg}} \frac{1}{j_T} \frac{dN}{dj_T}$ (c^2/GeV^2)
$\frac{\text{distribution}}{\text{fit}}$
j_T (GeV/c)