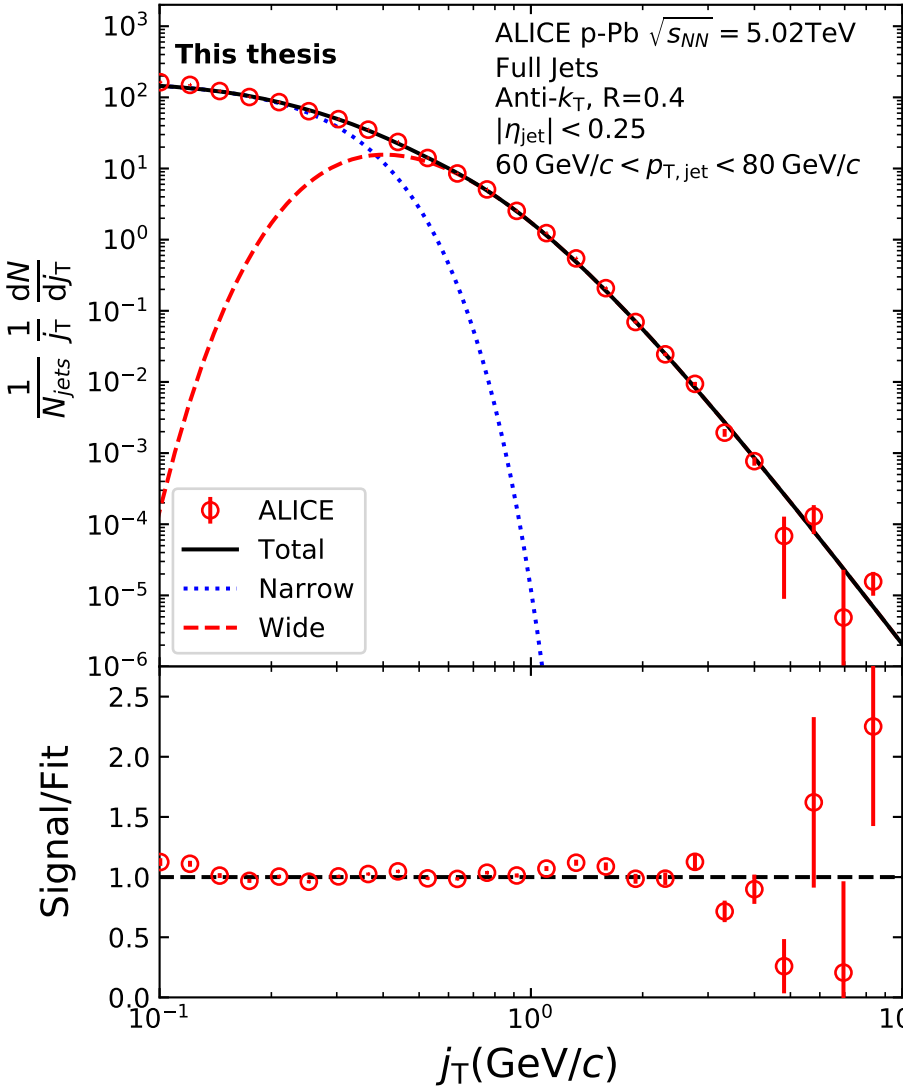
This thesis
ALICE p-Pb $\sqrt{s_{NN}} = 5.02$TeV
Full Jets
Anti-k_T, R=0.4
$|\eta_{jet}| < 0.25$
60 GeV/c < $p_{T,jet}$ < 80 GeV/c
ALICE
Total
Narrow
Wide
$\frac{1}{N_{jets}} \frac{1}{j_T} \frac{dN}{dj_T}$
Signal/Fit
j_T(GeV/c)