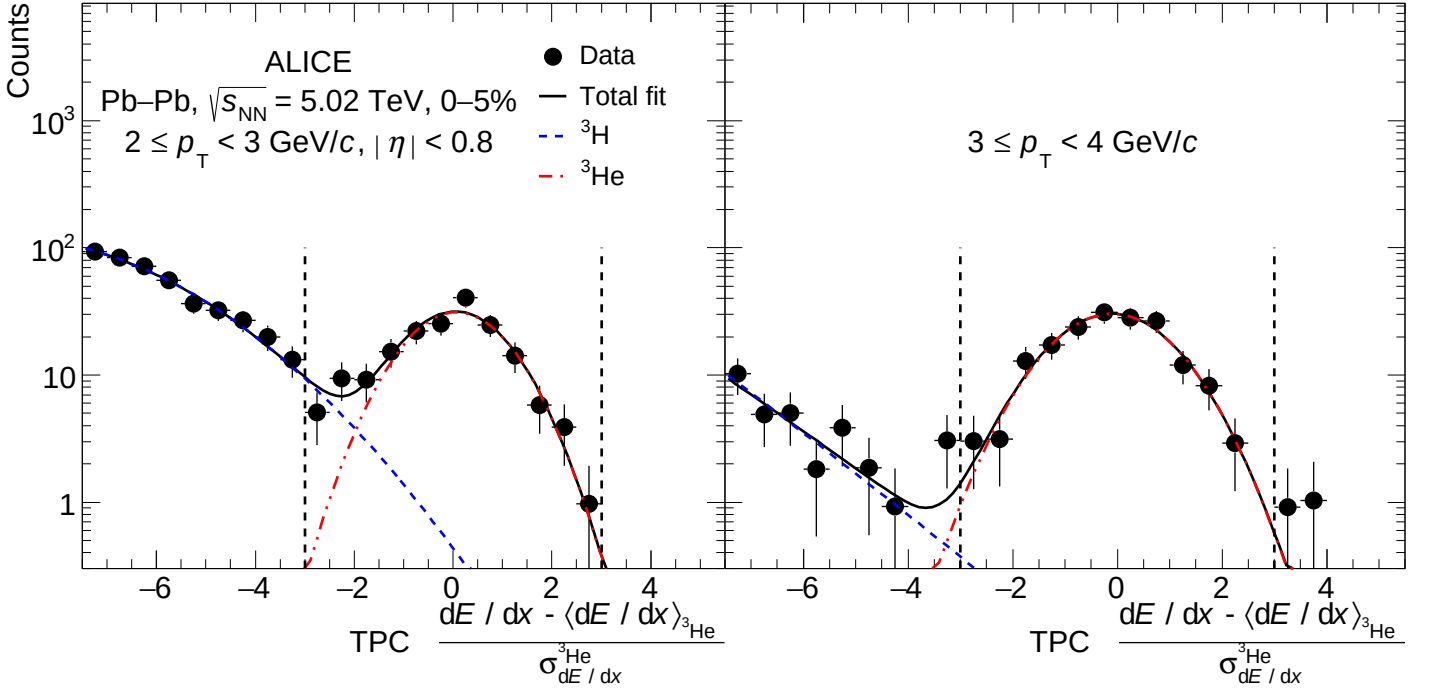
ALICE
Pb–Pb, $\sqrt{s_{NN}}$ = 5.02 TeV, 0–5%
$2 \leq p_T < 3$ GeV/c, $|\eta| < 0.8$
Data
Total fit
^{3}H
^{3}He
$3 \leq p_T < 4$ GeV/c
Counts
10^3
10^2
10
1
–6
–4
–2
0
2
4
TPC $\frac{dE/dx - \langle dE/dx \rangle_{^3He}}{\sigma^{^3He}_{dE/dx}}$