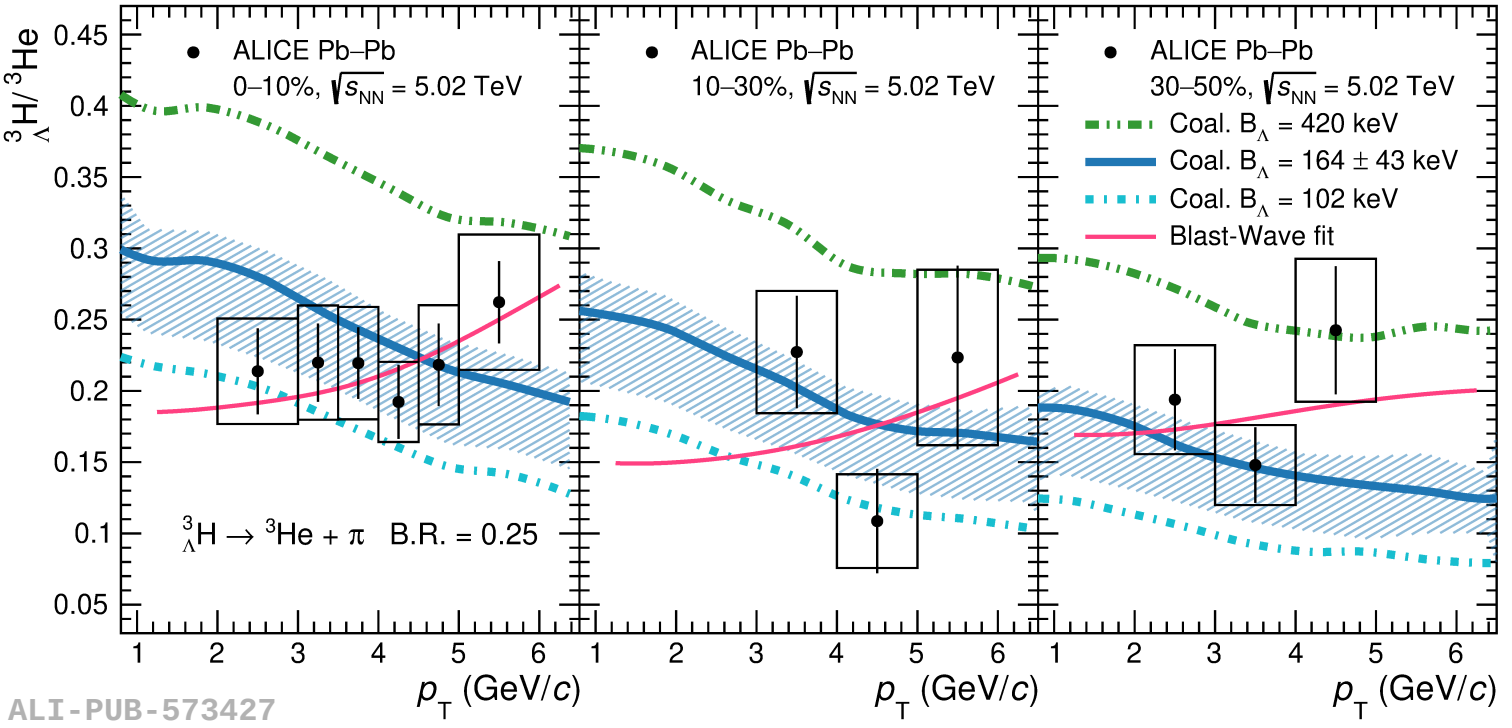
ALICE Pb–Pb
0–10%, $\sqrt{s_{NN}}$ = 5.02 TeV
ALICE Pb–Pb
10–30%, $\sqrt{s_{NN}}$ = 5.02 TeV
ALICE Pb–Pb
30–50%, $\sqrt{s_{NN}}$ = 5.02 TeV
Coal. B_Λ = 420 keV
Coal. B_Λ = 164 ± 43 keV
Coal. B_Λ = 102 keV
Blast-Wave fit
$^{3}_{\Lambda}H \rightarrow {}^{3}He + \pi$ B.R. = 0.25
$^{3}_{\Lambda}H/{}^{3}He$
p_T (GeV/c)
ALI-PUB-573427