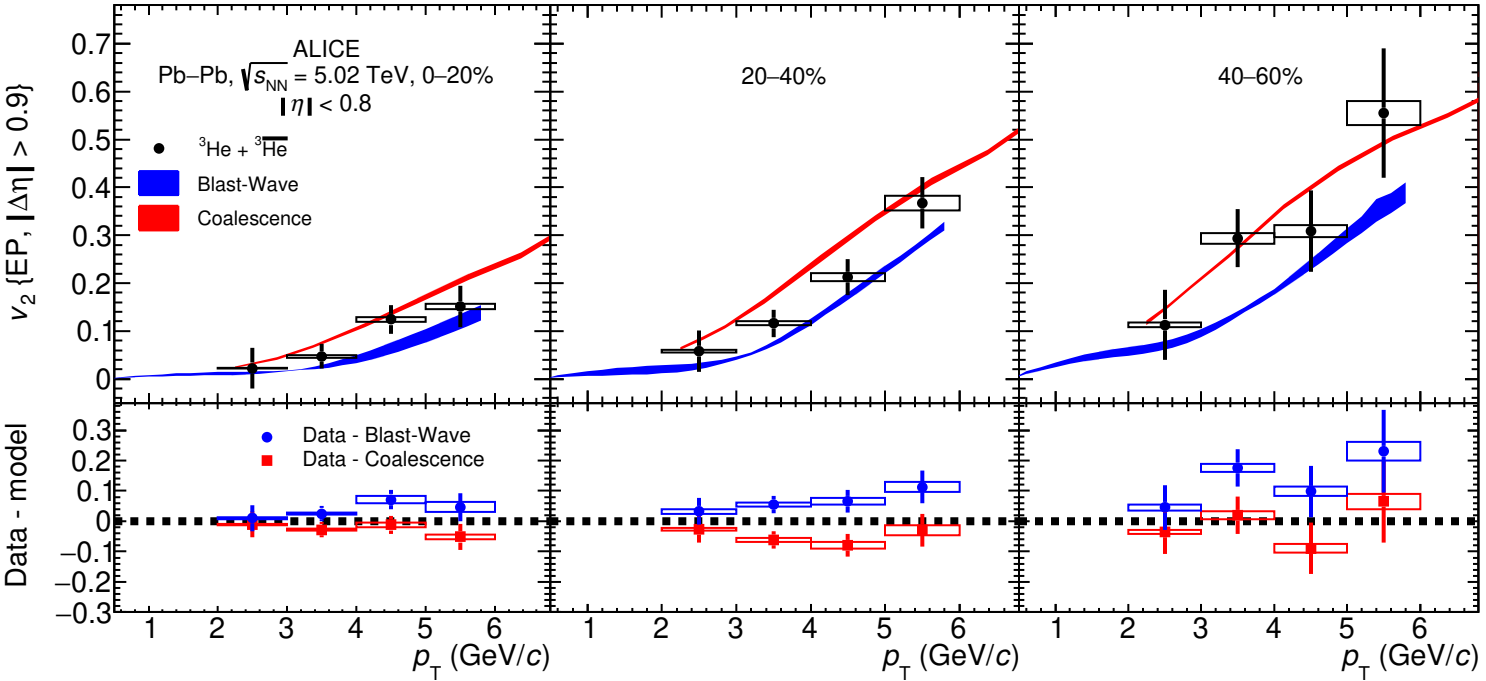
ALICE
Pb–Pb, $\sqrt{s_{NN}}$ = 5.02 TeV, 0–20%
$|\eta| < 0.8$
^{3}He + $^3\overline{\text{He}}$
Blast-Wave
Coalescence
20–40%
40–60%
v_2 {EP, $|\Delta\eta| > 0.9$}
Data - Blast-Wave
Data - Coalescence
Data - model
p_T (GeV/c)