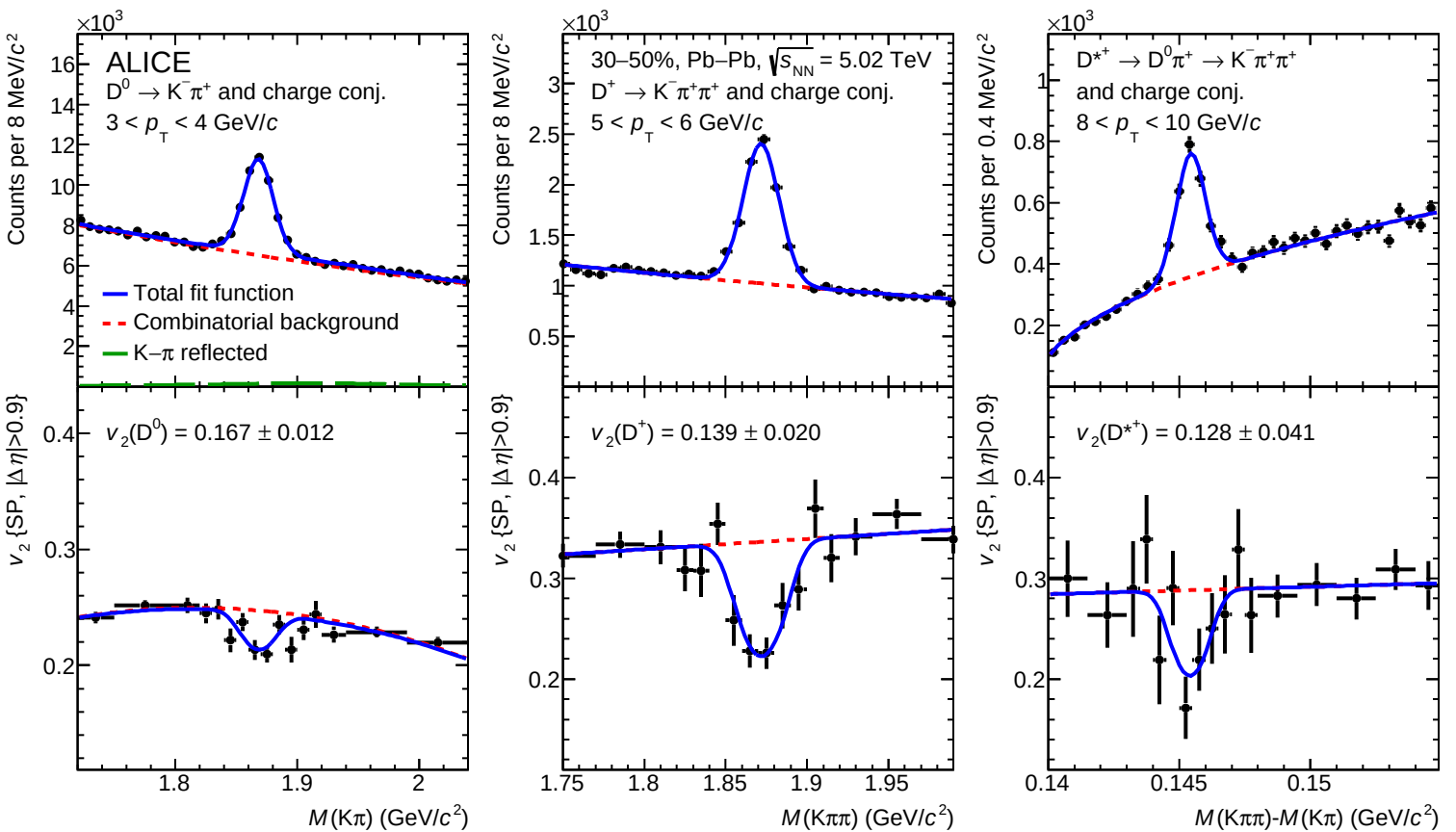
ALICE
$D^0 \to K^-\pi^+$ and charge conj.
$3 < p_T < 4$ GeV/c
Total fit function
Combinatorial background
K–π reflected
$v_2(D^0) = 0.167 \pm 0.012$
30–50%, Pb–Pb, $\sqrt{s_{NN}} = 5.02$ TeV
$D^+ \to K^-\pi^+\pi^+$ and charge conj.
$5 < p_T < 6$ GeV/c
$v_2(D^+) = 0.139 \pm 0.020$
$D^{*+} \to D^0\pi^+ \to K^-\pi^+\pi^+$
and charge conj.
$8 < p_T < 10$ GeV/c
$v_2(D^{*+}) = 0.128 \pm 0.041$
Counts per 8 MeV/c^2
Counts per 0.4 MeV/c^2
v_2 {SP, $|\Delta\eta|>0.9$}
M(Kπ) (GeV/c^2)
M(Kππ) (GeV/c^2)
M(Kππ)-M(Kπ) (GeV/c^2)