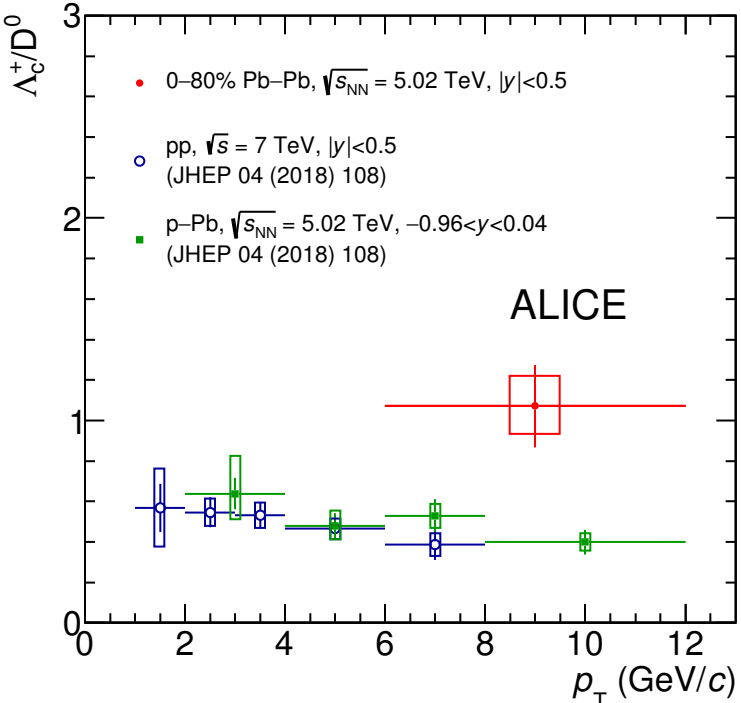
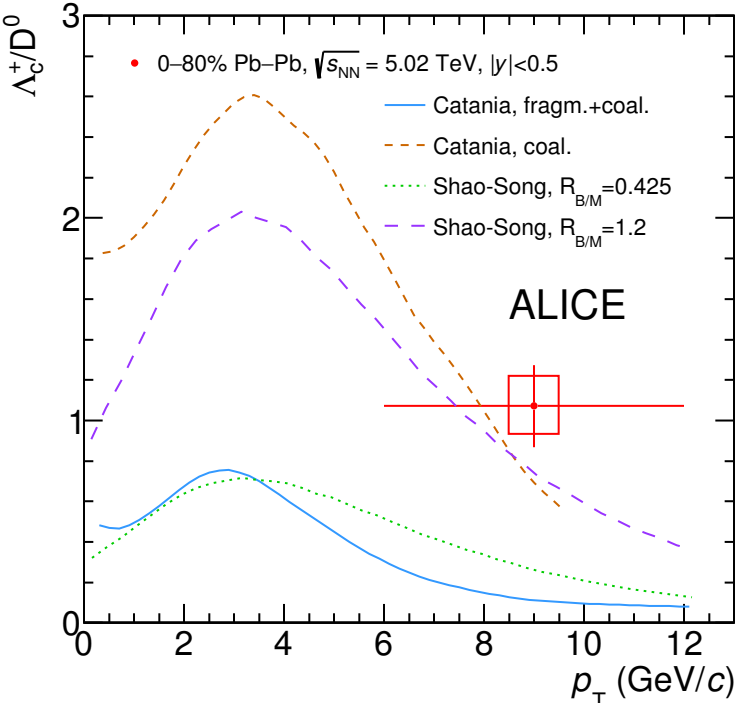

Λ_c^+/D^0
0–80% Pb–Pb, $\sqrt{s_{NN}}$ = 5.02 TeV, |y|<0.5
pp, $\sqrt{s}$ = 7 TeV, |y|<0.5
(JHEP 04 (2018) 108)
p–Pb, $\sqrt{s_{NN}}$ = 5.02 TeV, −0.96<y<0.04
(JHEP 04 (2018) 108)
ALICE
p_T (GeV/c)


Λ_c^+/D^0
0–80% Pb–Pb, $\sqrt{s_{NN}}$ = 5.02 TeV, |y|<0.5
Catania, fragm.+coal.
Catania, coal.
Shao-Song, $R_{B/M}$=0.425
Shao-Song, $R_{B/M}$=1.2
ALICE
p_T (GeV/c)