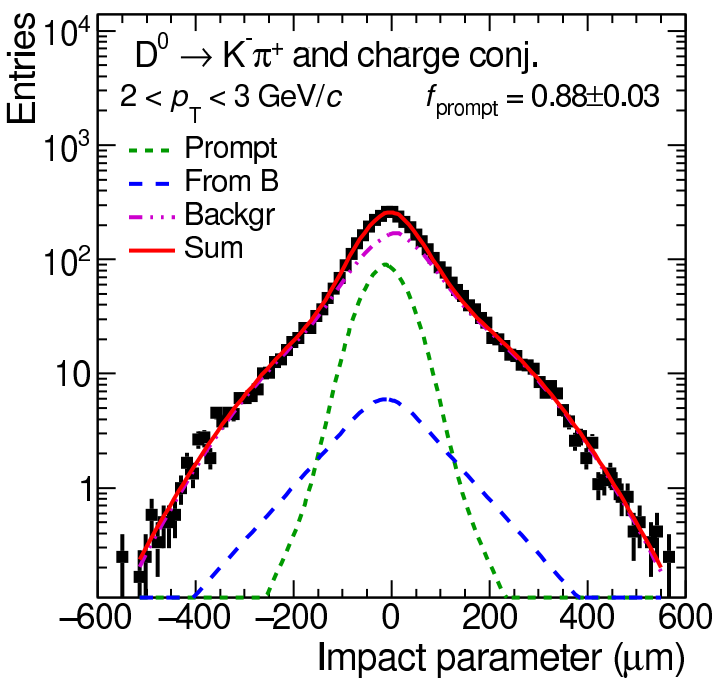
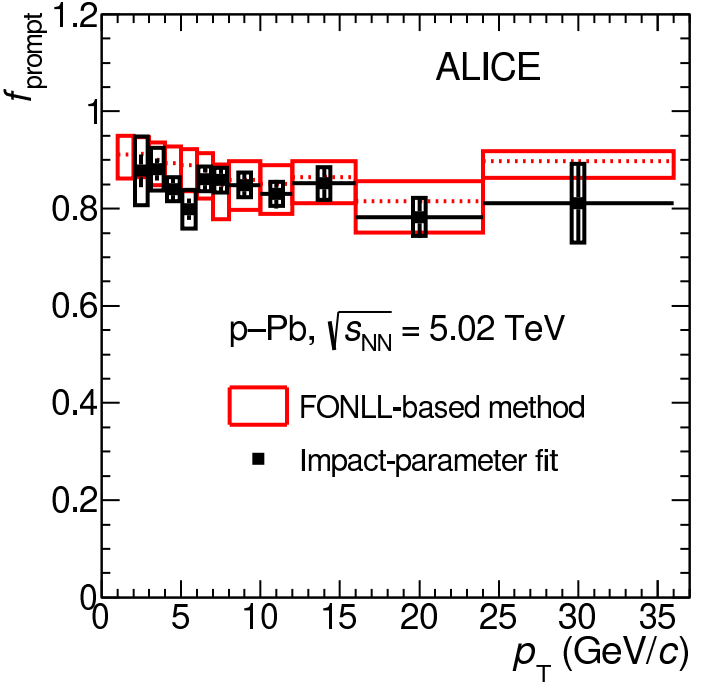

Entries
$D^0 \rightarrow K^-\pi^+$ and charge conj.
$2 < p_T < 3$ GeV/c
$f_{prompt} = 0.88 \pm 0.03$
Prompt
From B
Backgr
Sum
Impact parameter (μm)


f_{prompt}
ALICE
p–Pb, $\sqrt{s_{NN}}$ = 5.02 TeV
FONLL-based method
Impact-parameter fit
p_T (GeV/c)