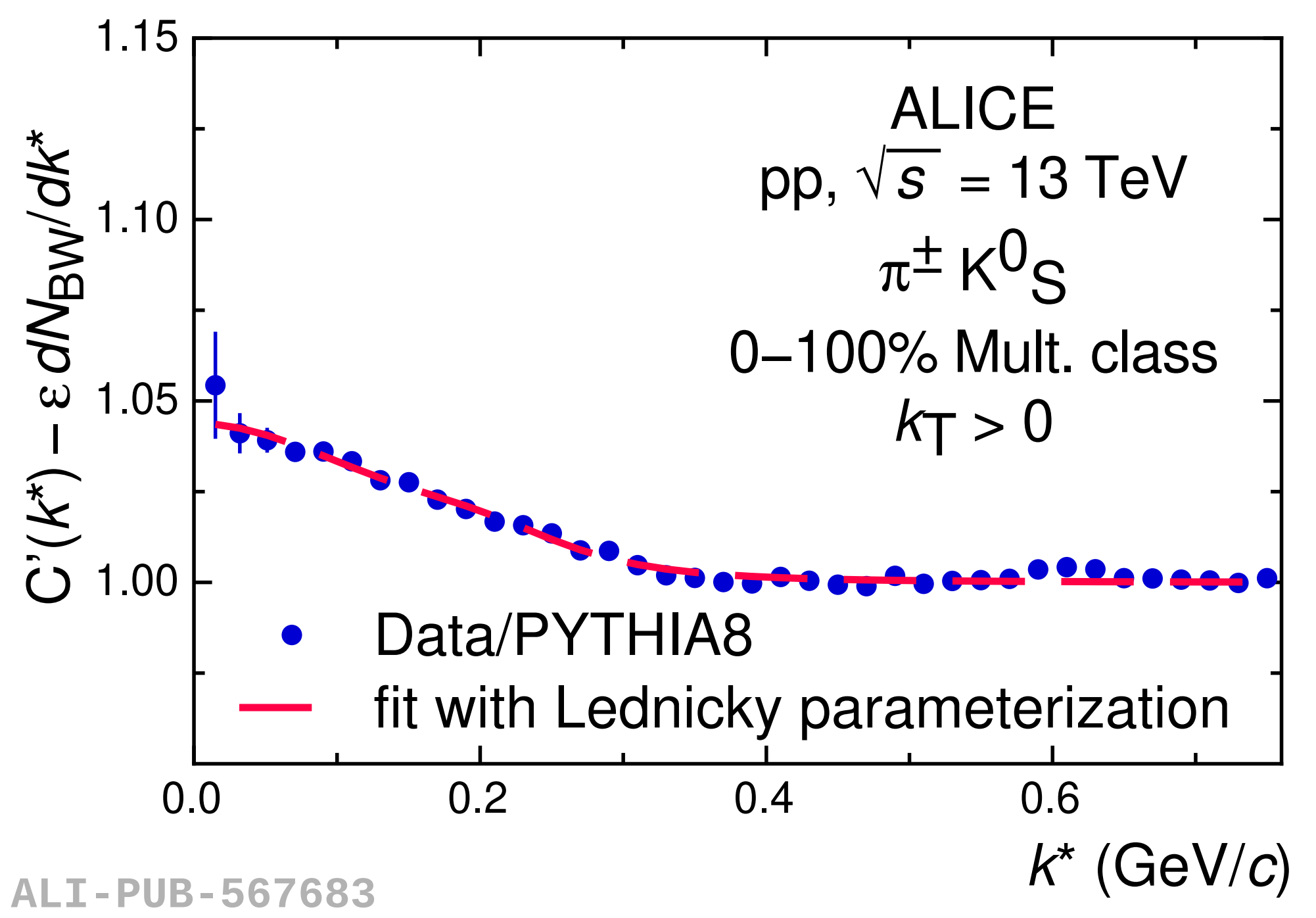
ALICE
pp, $\sqrt{s}$ = 13 TeV
$\pi^{\pm}$ K^0_S
0–100% Mult. class
$k_T > 0$
Data/PYTHIA8
fit with Lednicky parameterization
$C'(k^*) - \varepsilon\, dN_{BW}/dk^*$
k^* (GeV/c)
1.15
1.10
1.05
1.00
0.0
0.2
0.4
0.6
ALI-PUB-567683