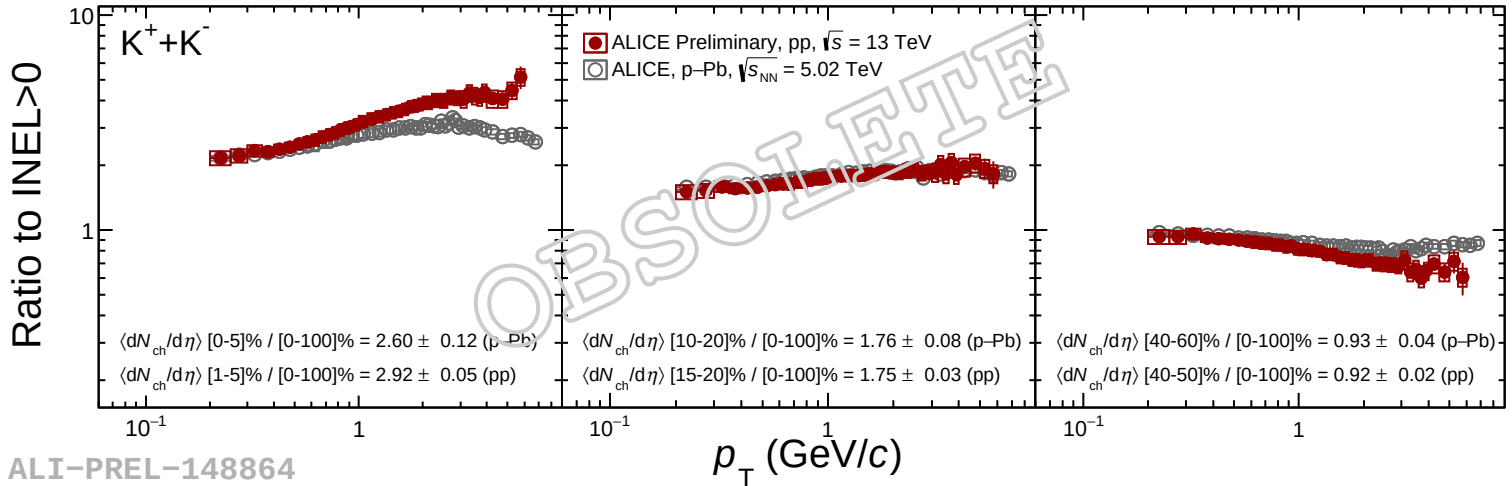
K+ + K-
ALICE Preliminary, pp, √s = 13 TeV
ALICE, p–Pb, √sNN = 5.02 TeV
OBSOLETE
Ratio to INEL>0
10
1
⟨dNch/dη⟩ [0-5]% / [0-100]% = 2.60 ± 0.12 (p–Pb)
⟨dNch/dη⟩ [1-5]% / [0-100]% = 2.92 ± 0.05 (pp)
⟨dNch/dη⟩ [10-20]% / [0-100]% = 1.76 ± 0.08 (p–Pb)
⟨dNch/dη⟩ [15-20]% / [0-100]% = 1.75 ± 0.03 (pp)
⟨dNch/dη⟩ [40-60]% / [0-100]% = 0.93 ± 0.04 (p–Pb)
⟨dNch/dη⟩ [40-50]% / [0-100]% = 0.92 ± 0.02 (pp)
10−1
1
pT (GeV/c)
ALI-PREL-148864