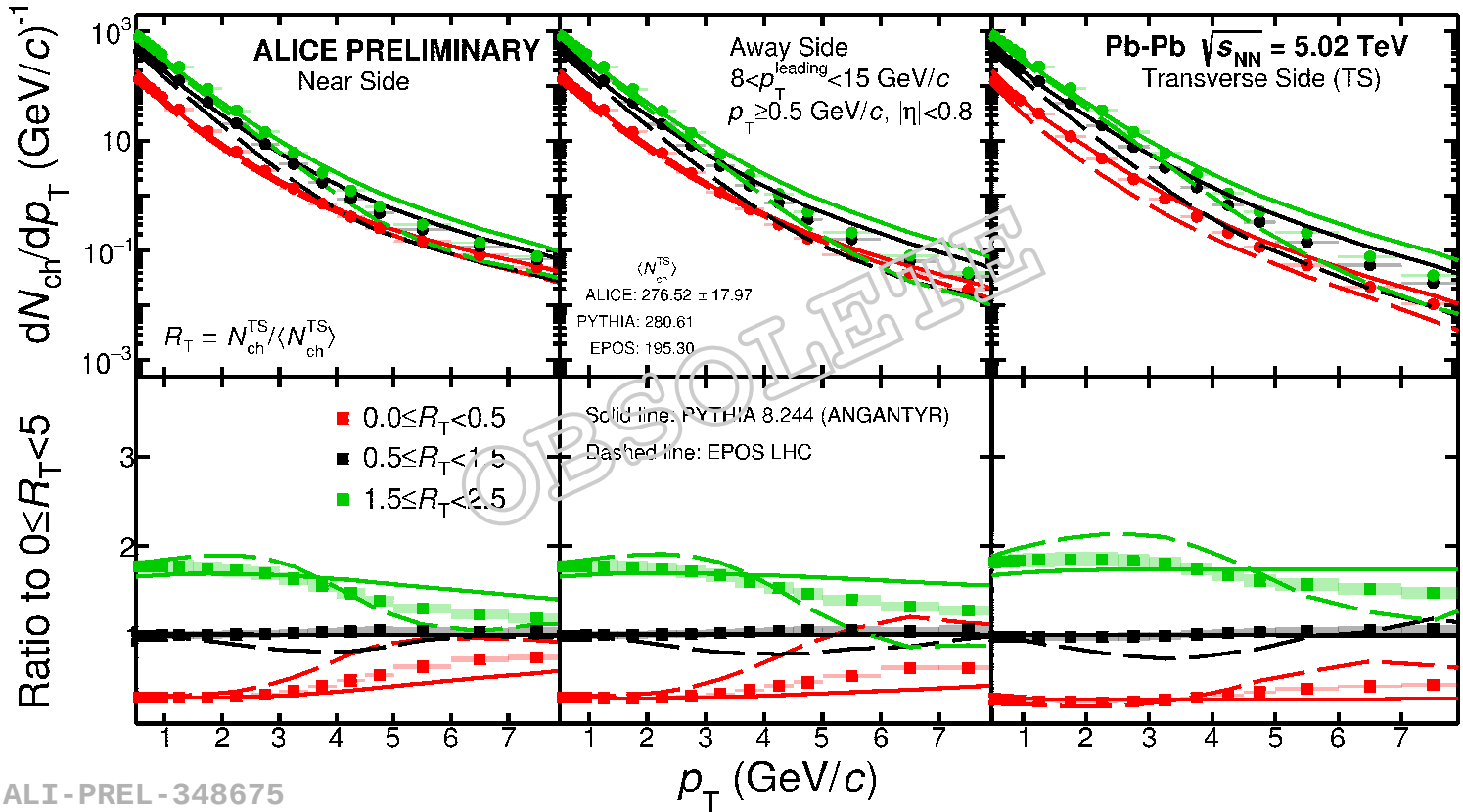
ALICE PRELIMINARY
Near Side
Away Side
8<$p_T^{leading}$<15 GeV/c
p_T≥0.5 GeV/c, |η|<0.8
Pb-Pb $\sqrt{s_{NN}}$ = 5.02 TeV
Transverse Side (TS)
$R_T \equiv N_{ch}^{TS}/\langle N_{ch}^{TS}\rangle$
$\langle N_{ch}^{TS}\rangle$
ALICE: 276.52 ± 17.97
PYTHIA: 280.61
EPOS: 195.30
0.0≤R_T<0.5
0.5≤R_T<1.5
1.5≤R_T<2.5
Solid line: PYTHIA 8.244 (ANGANTYR)
Dashed line: EPOS LHC
dN_{ch}/dp_T (GeV/c)$^{-1}$
Ratio to 0≤R_T<5
p_T (GeV/c)

OBSOLETE