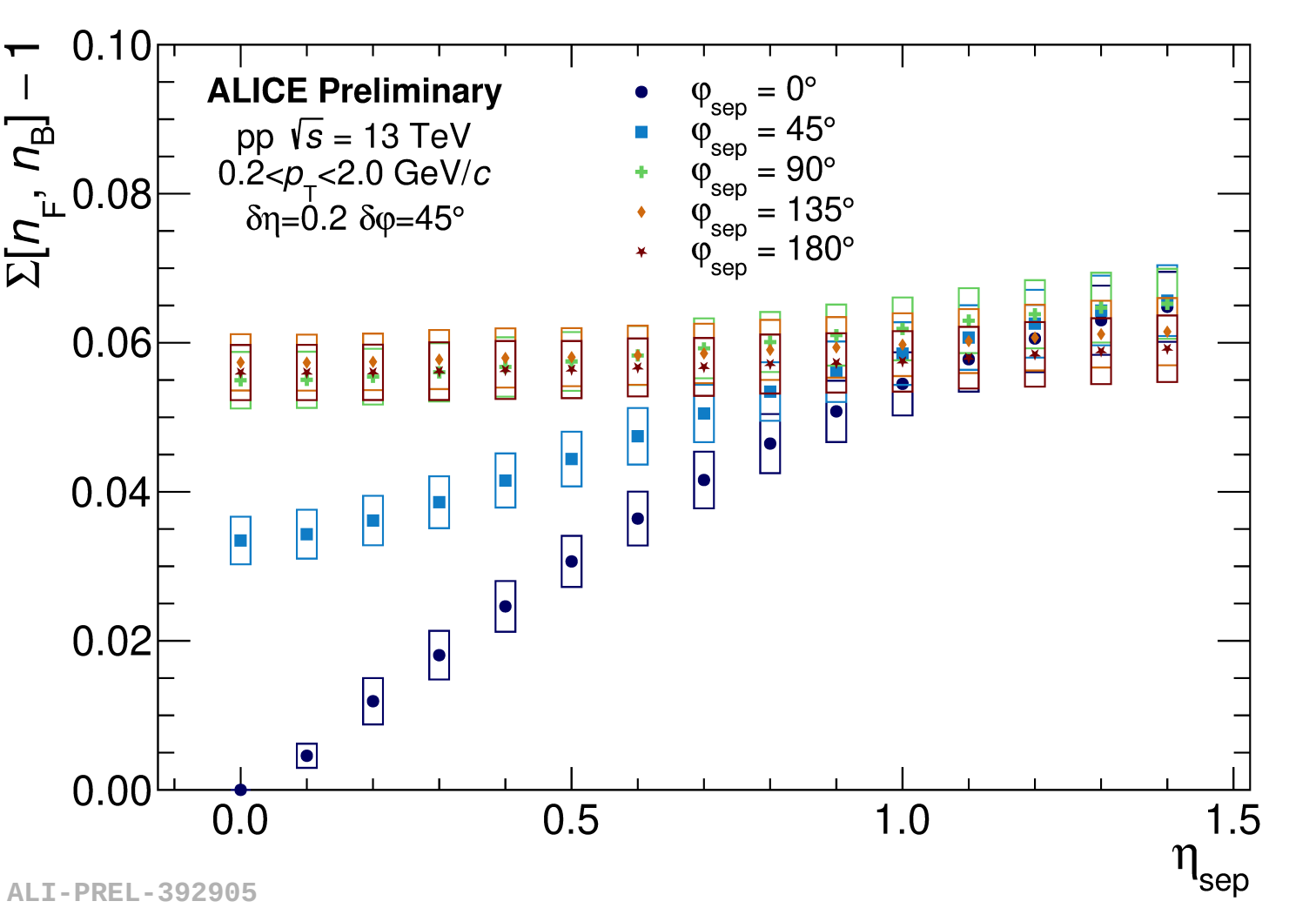
ALICE Preliminary
pp $\sqrt{s}$ = 13 TeV
0.2<p_T<2.0 GeV/c
δη=0.2 δφ=45°
φ_{sep} = 0°
φ_{sep} = 45°
φ_{sep} = 90°
φ_{sep} = 135°
φ_{sep} = 180°
$\Sigma[n_F, n_B] - 1$
η_{sep}
0.00
0.02
0.04
0.06
0.08
0.10
0.0
0.5
1.0
1.5
ALI-PREL-392905