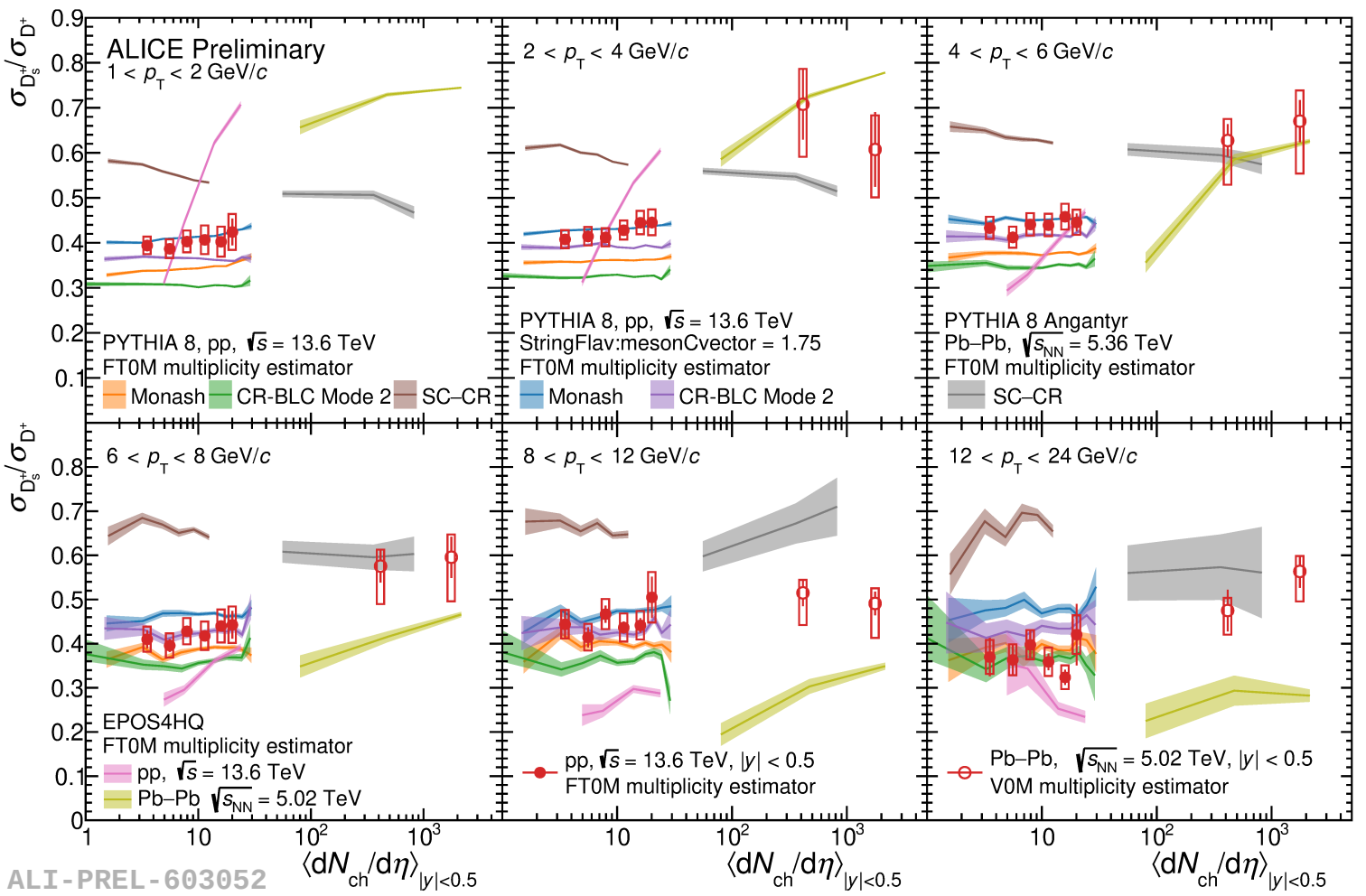
ALICE Preliminary
1 < p_T < 2 GeV/c
2 < p_T < 4 GeV/c
4 < p_T < 6 GeV/c
6 < p_T < 8 GeV/c
8 < p_T < 12 GeV/c
12 < p_T < 24 GeV/c
$\sigma_{D_s^+}/\sigma_{D^+}$
PYTHIA 8, pp, $\sqrt{s}$ = 13.6 TeV
FT0M multiplicity estimator
Monash
CR-BLC Mode 2
SC–CR
PYTHIA 8, pp, $\sqrt{s}$ = 13.6 TeV
StringFlav:mesonCvector = 1.75
FT0M multiplicity estimator
Monash
CR-BLC Mode 2
PYTHIA 8 Angantyr
Pb–Pb, $\sqrt{s_{NN}}$ = 5.36 TeV
FT0M multiplicity estimator
SC–CR
EPOS4HQ
FT0M multiplicity estimator
pp, $\sqrt{s}$ = 13.6 TeV
Pb–Pb $\sqrt{s_{NN}}$ = 5.02 TeV
pp, $\sqrt{s}$ = 13.6 TeV, |y| < 0.5
FT0M multiplicity estimator
Pb–Pb, $\sqrt{s_{NN}}$ = 5.02 TeV, |y| < 0.5
V0M multiplicity estimator
$\langle dN_{ch}/d\eta \rangle_{|y|<0.5}$
ALI-PREL-603052