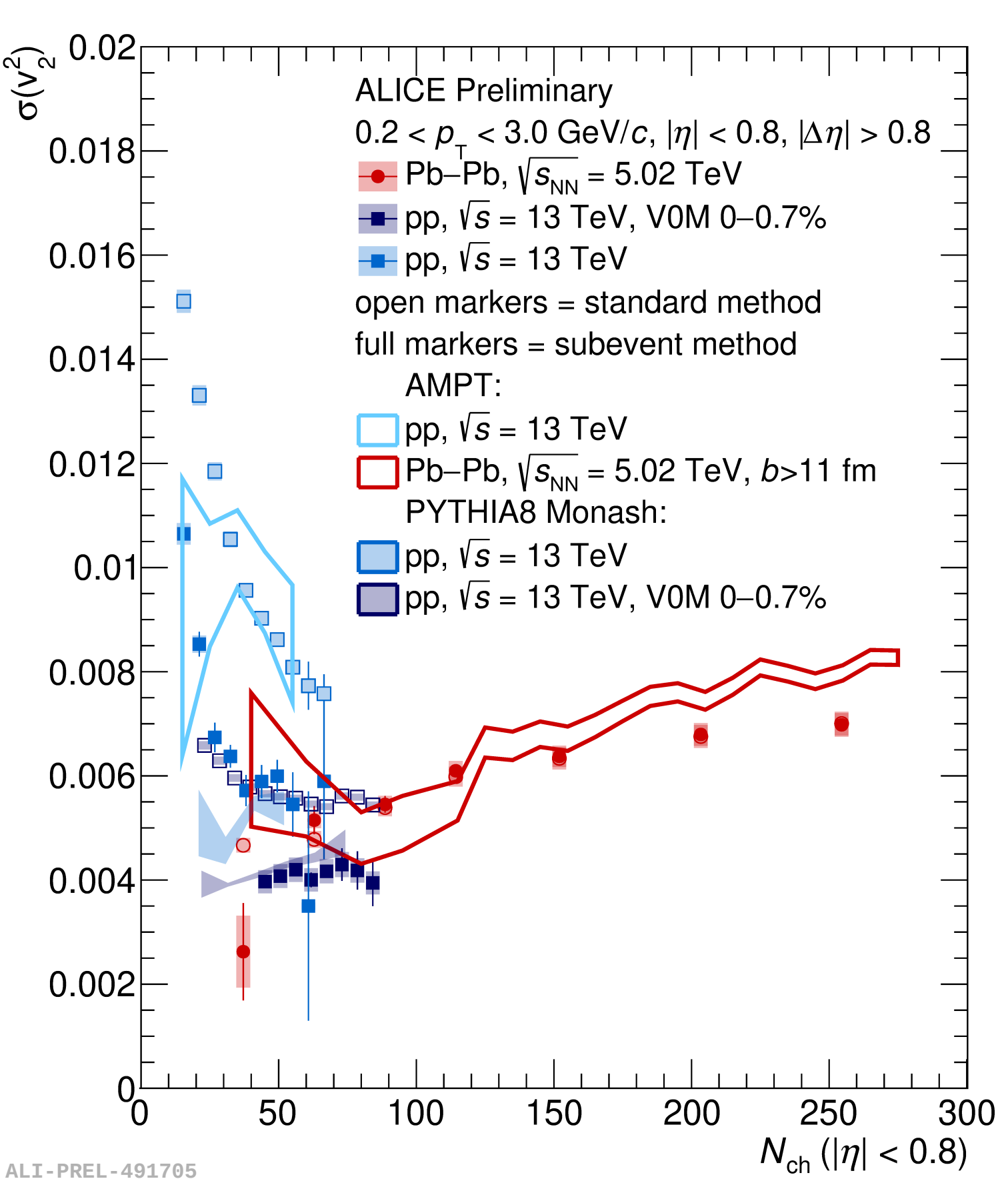
ALICE Preliminary
0.2 < p_T < 3.0 GeV/c, $|\eta| < 0.8$, $|\Delta\eta| > 0.8$
Pb–Pb, $\sqrt{s_{NN}}$ = 5.02 TeV
pp, $\sqrt{s}$ = 13 TeV, V0M 0–0.7%
pp, $\sqrt{s}$ = 13 TeV
open markers = standard method
full markers = subevent method
AMPT:
pp, $\sqrt{s}$ = 13 TeV
Pb–Pb, $\sqrt{s_{NN}}$ = 5.02 TeV, b>11 fm
PYTHIA8 Monash:
pp, $\sqrt{s}$ = 13 TeV
pp, $\sqrt{s}$ = 13 TeV, V0M 0–0.7%
$\sigma(v_2^2)$
0.02
0.018
0.016
0.014
0.012
0.01
0.008
0.006
0.004
0.002
0
0
50
100
150
200
250
300
N_{ch} ($|\eta| < 0.8$)
ALI-PREL-491705