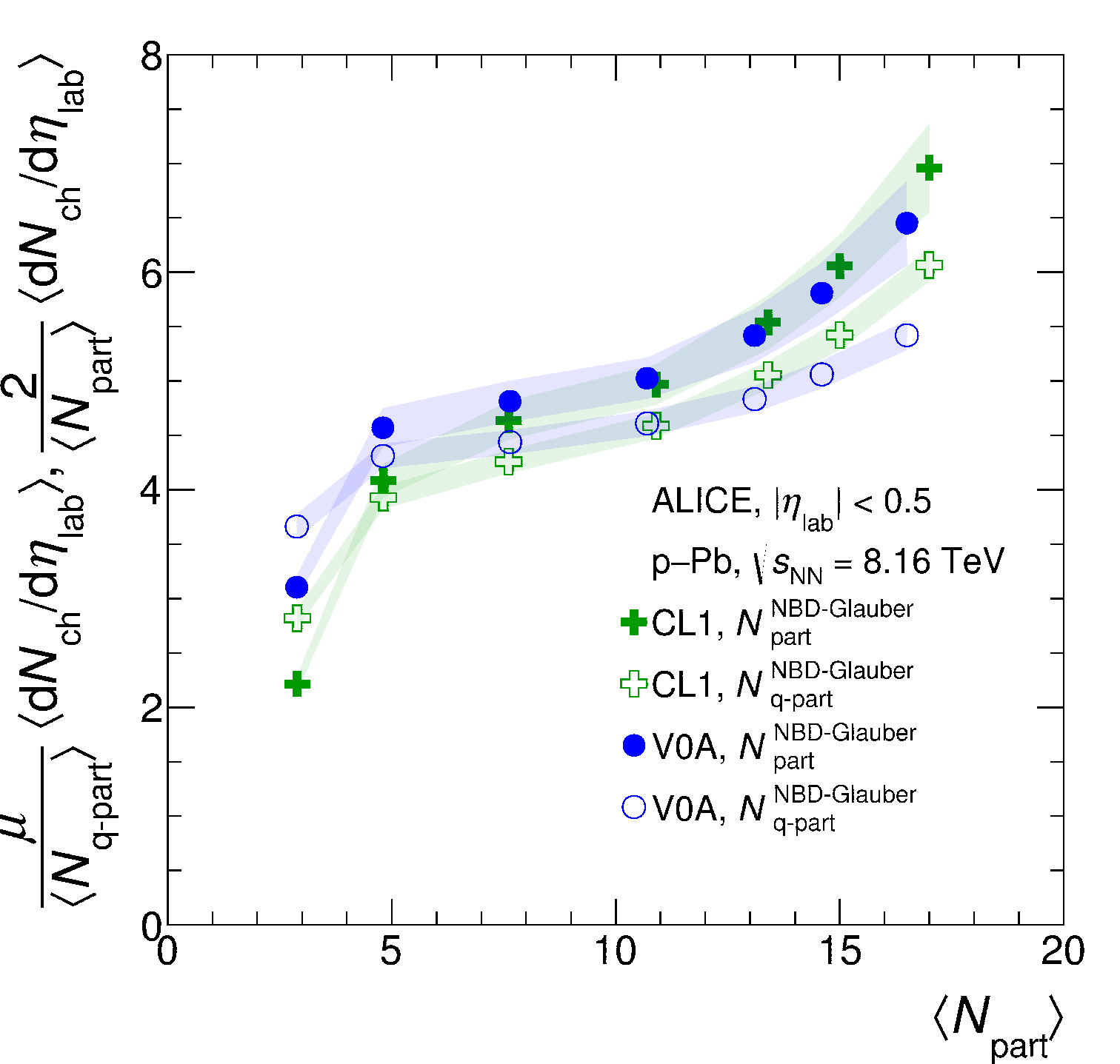
$\frac{\mu}{\langle N_{\text{q-part}} \rangle}$ $\langle dN_{\text{ch}}/d\eta_{\text{lab}} \rangle$, $\frac{2}{\langle N_{\text{part}} \rangle}$ $\langle dN_{\text{ch}}/d\eta_{\text{lab}} \rangle$
$\langle N_{\text{part}} \rangle$
ALICE, $|\eta_{\text{lab}}| < 0.5$
p–Pb, $\sqrt{s_{\text{NN}}}$ = 8.16 TeV
CL1, $N_{\text{part}}^{\text{NBD-Glauber}}$
CL1, $N_{\text{q-part}}^{\text{NBD-Glauber}}$
V0A, $N_{\text{part}}^{\text{NBD-Glauber}}$
V0A, $N_{\text{q-part}}^{\text{NBD-Glauber}}$
0
2
4
6
8
0
5
10
15
20