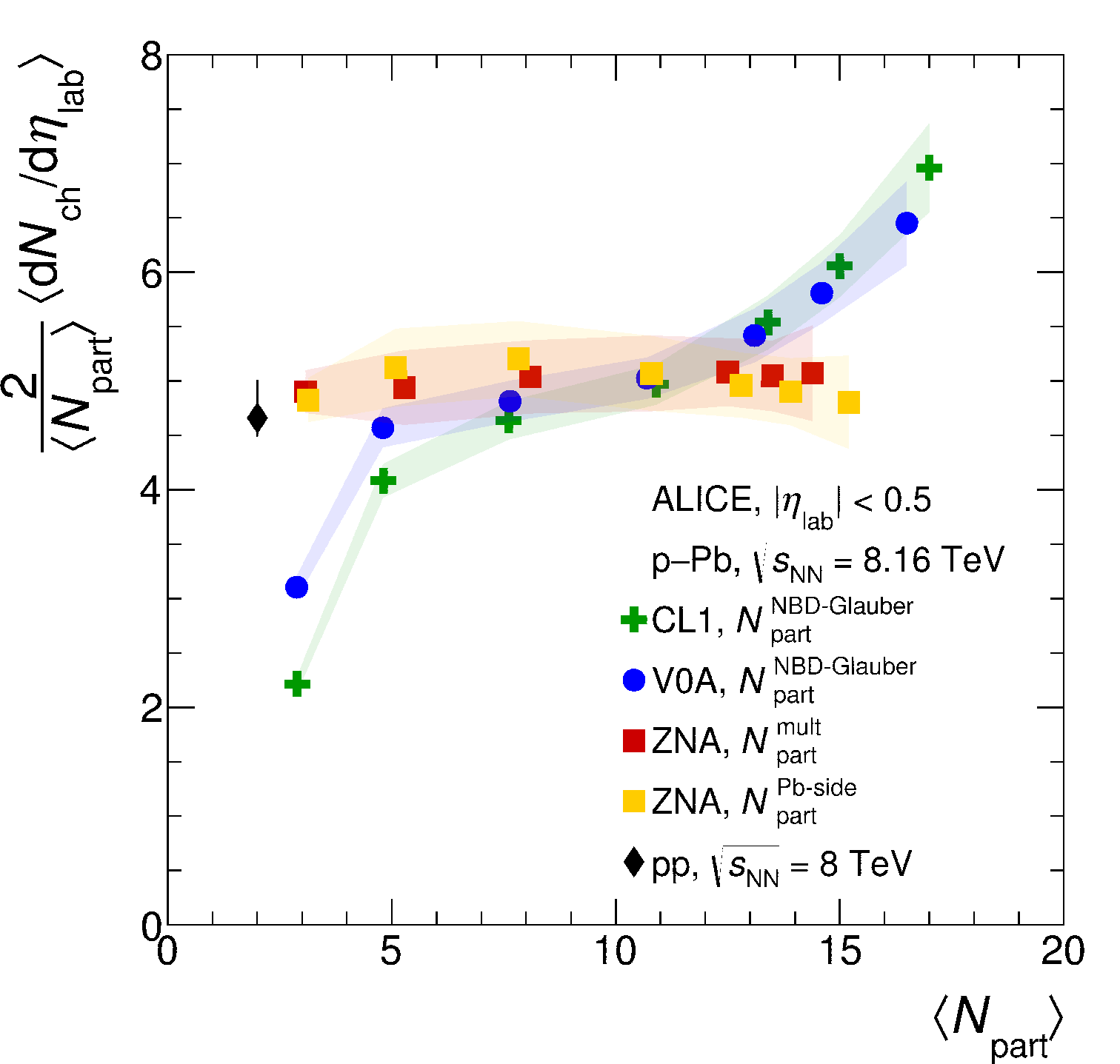
$\frac{2}{\langle N_{part} \rangle} \langle dN_{ch}/d\eta_{lab} \rangle$
$\langle N_{part} \rangle$
ALICE, $|\eta_{lab}| < 0.5$
p–Pb, $\sqrt{s_{NN}}$ = 8.16 TeV
CL1, N_{part} NBD-Glauber
V0A, N_{part} NBD-Glauber
ZNA, N_{part} mult
ZNA, N_{part} Pb-side
pp, $\sqrt{s_{NN}}$ = 8 TeV
0
2
4
6
8
0
5
10
15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