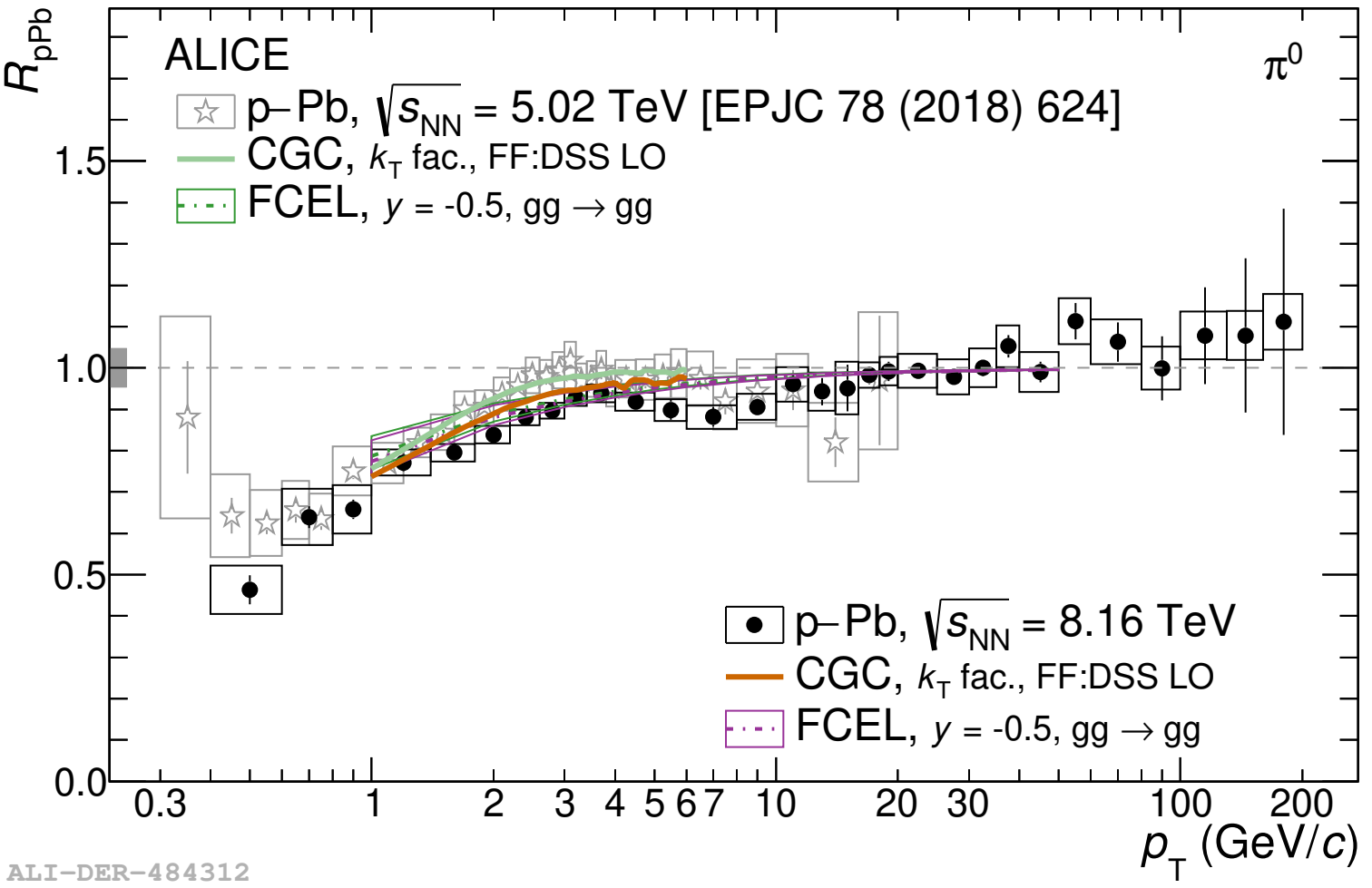
ALICE
p–Pb, $\sqrt{s_{NN}}$ = 5.02 TeV [EPJC 78 (2018) 624]
CGC, k_T fac., FF:DSS LO
FCEL, y = -0.5, gg → gg
π^0
p–Pb, $\sqrt{s_{NN}}$ = 8.16 TeV
CGC, k_T fac., FF:DSS LO
FCEL, y = -0.5, gg → gg
R_{pPb}
p_T (GeV/c)
0.0
0.5
1.0
1.5
0.3
1
2
3
4
5
6
7
10
20
30
100
200
ALI-DER-484312