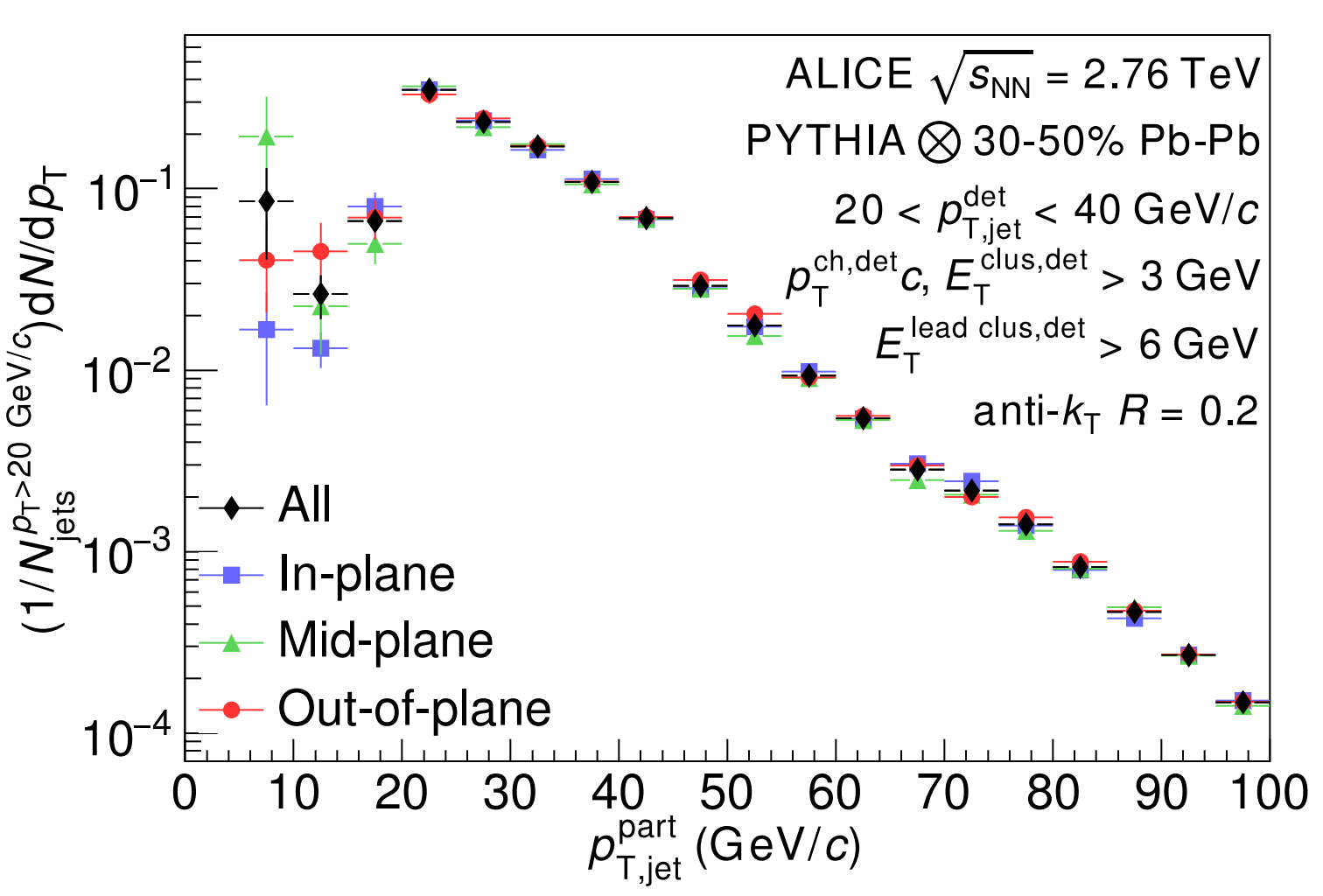
ALICE $\sqrt{s_{NN}}$ = 2.76 TeV
PYTHIA ⊗ 30-50% Pb-Pb
$20 < p_{T,jet}^{det} < 40$ GeV/c
$p_T^{ch,det} c$, $E_T^{clus,det} > 3$ GeV
$E_T^{lead\ clus,det} > 6$ GeV
anti-k_T $R = 0.2$
All
In-plane
Mid-plane
Out-of-plane
$(1/N_{jets}^{p_T>20\ GeV/c}) dN/dp_T$
10^{-1}
10^{-2}
10^{-3}
10^{-4}
0
10
20
30
40
50
60
70
80
90
100
$p_{T,jet}^{part}$ (GeV/c)