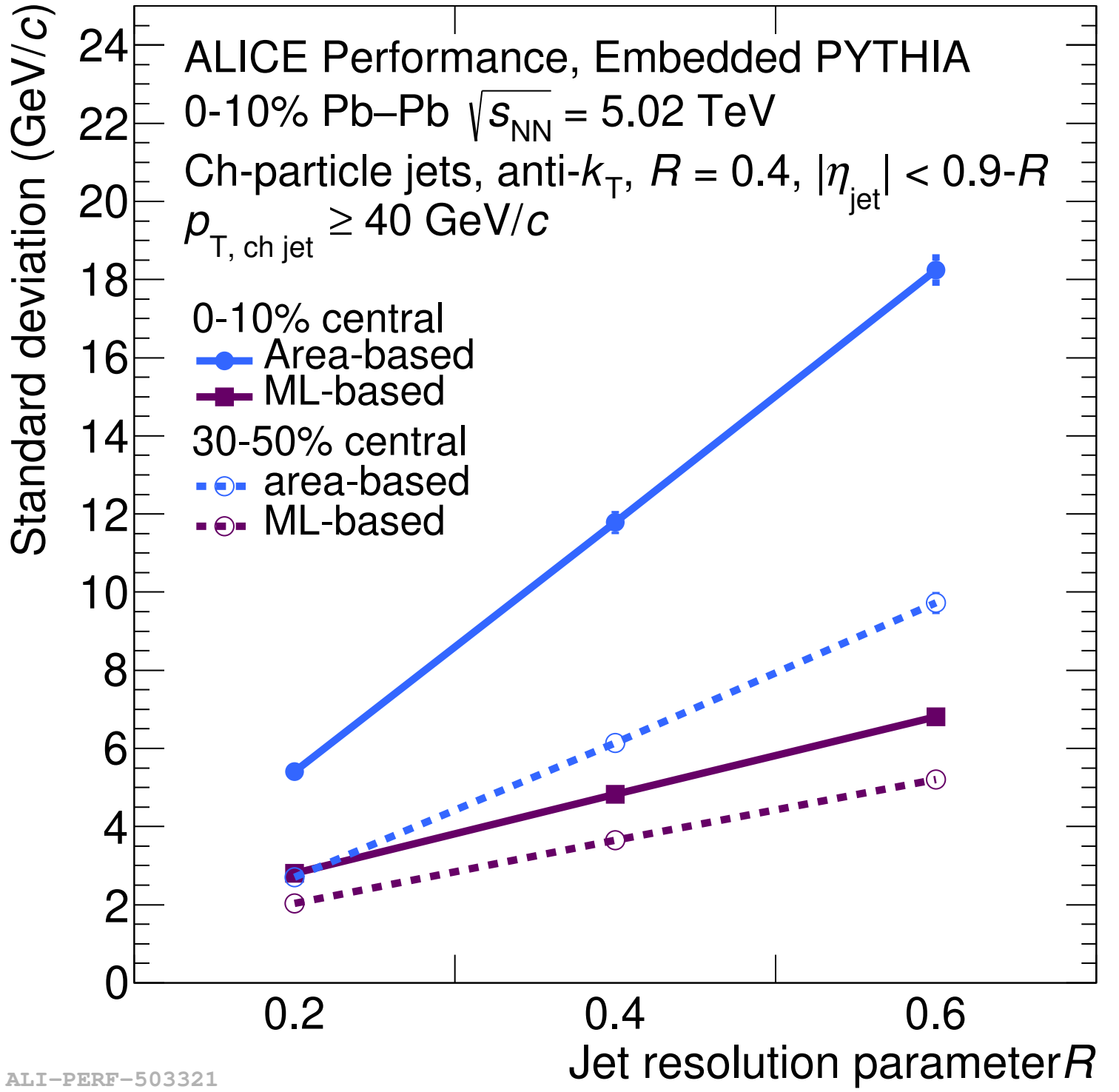
ALICE Performance, Embedded PYTHIA
0-10% Pb–Pb $\sqrt{s_{NN}}$ = 5.02 TeV
Ch-particle jets, anti-k_T, R = 0.4, $|\eta_{jet}| < 0.9-R$
$p_{T, ch\ jet} \geq 40$ GeV/c
0-10% central
Area-based
ML-based
30-50% central
area-based
ML-based
Standard deviation (GeV/c)
Jet resolution parameter R
0
2
4
6
8
10
12
14
16
18
20
22
24
0.2
0.4
0.6
ALI-PERF-503321