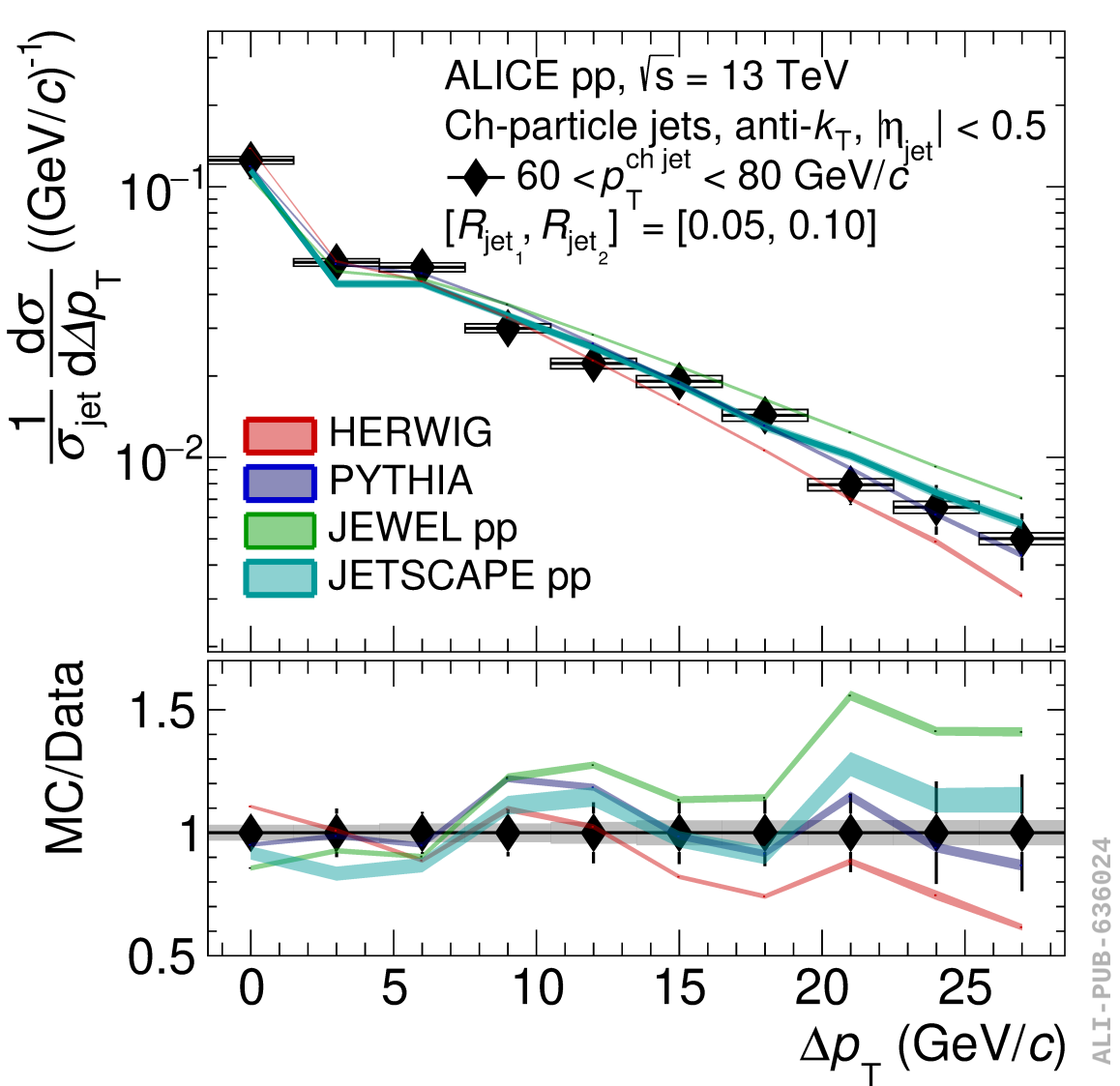
ALICE pp, √s = 13 TeV
Ch-particle jets, anti-k_T, $|\eta_{jet}| < 0.5$
$60 < p_T^{ch\ jet} < 80$ GeV/c
$[R_{jet_1}, R_{jet_2}] = [0.05, 0.10]$
HERWIG
PYTHIA
JEWEL pp
JETSCAPE pp
$\frac{1}{\sigma_{jet}} \frac{d\sigma}{d\Delta p_T}$ ((GeV/c)$^{-1}$)
10^{-1}
10^{-2}
MC/Data
1.5
1
0.5
0
5
10
15
20
25
Δp_T (GeV/c)
ALI-PUB-636024