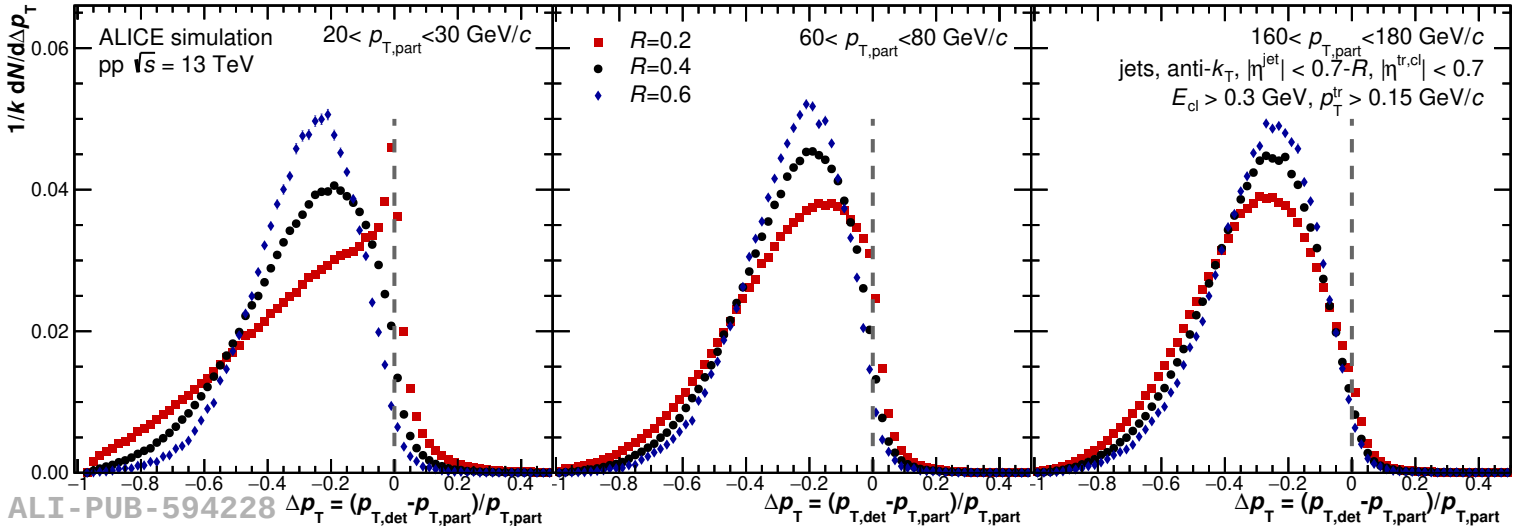
ALICE simulation
pp $\sqrt{s}$ = 13 TeV
20< $p_{T,part}$<30 GeV/c
60< $p_{T,part}$<80 GeV/c
160< $p_{T,part}$<180 GeV/c
jets, anti-k_T, $|\eta^{jet}| < 0.7-R$, $|\eta^{tr,cl}| < 0.7$
$E_{cl} > 0.3$ GeV, $p_T^{tr} > 0.15$ GeV/c
R=0.2
R=0.4
R=0.6
$1/k\ dN/d\Delta p_T$
$\Delta p_T = (p_{T,det}-p_{T,part})/p_{T,part}$
ALI-PUB-594228