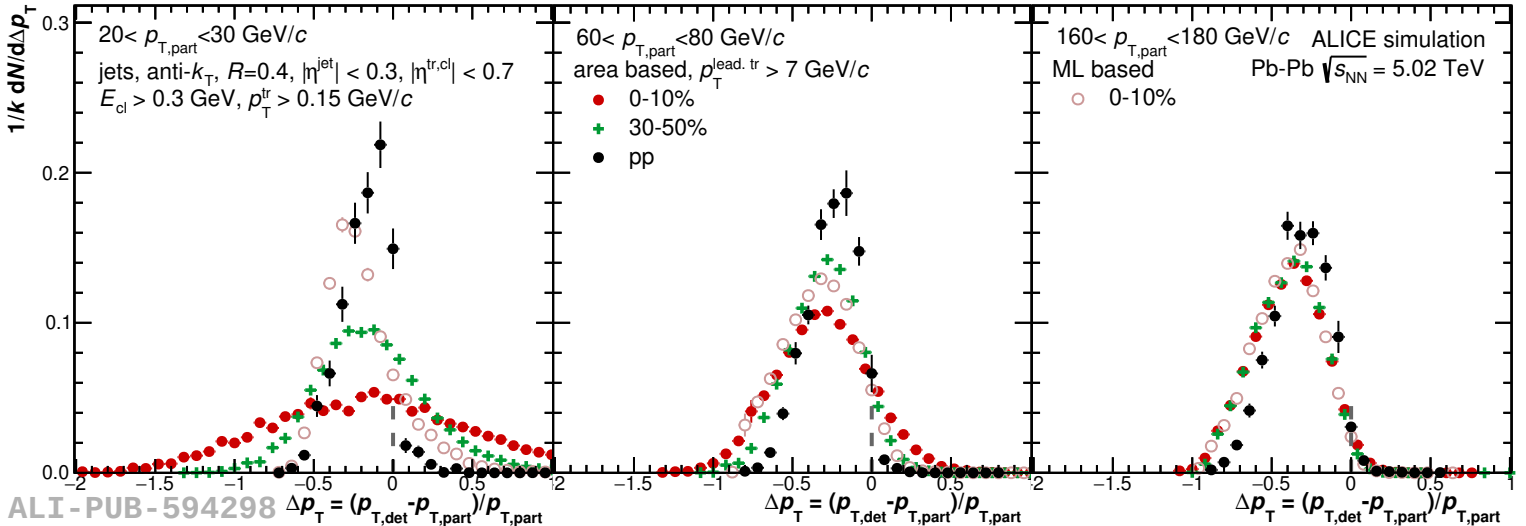
1/k dN/dΔp_T
20< p_T,part <30 GeV/c
jets, anti-k_T, R=0.4, |η^jet| < 0.3, |η^tr,cl| < 0.7
E_cl > 0.3 GeV, p_T^tr > 0.15 GeV/c
60< p_T,part <80 GeV/c
area based, p_T^lead. tr > 7 GeV/c
0-10%
30-50%
pp
160< p_T,part <180 GeV/c
ML based
0-10%
ALICE simulation
Pb-Pb √s_NN = 5.02 TeV
Δp_T = (p_T,det - p_T,part)/p_T,part
ALI-PUB-594298