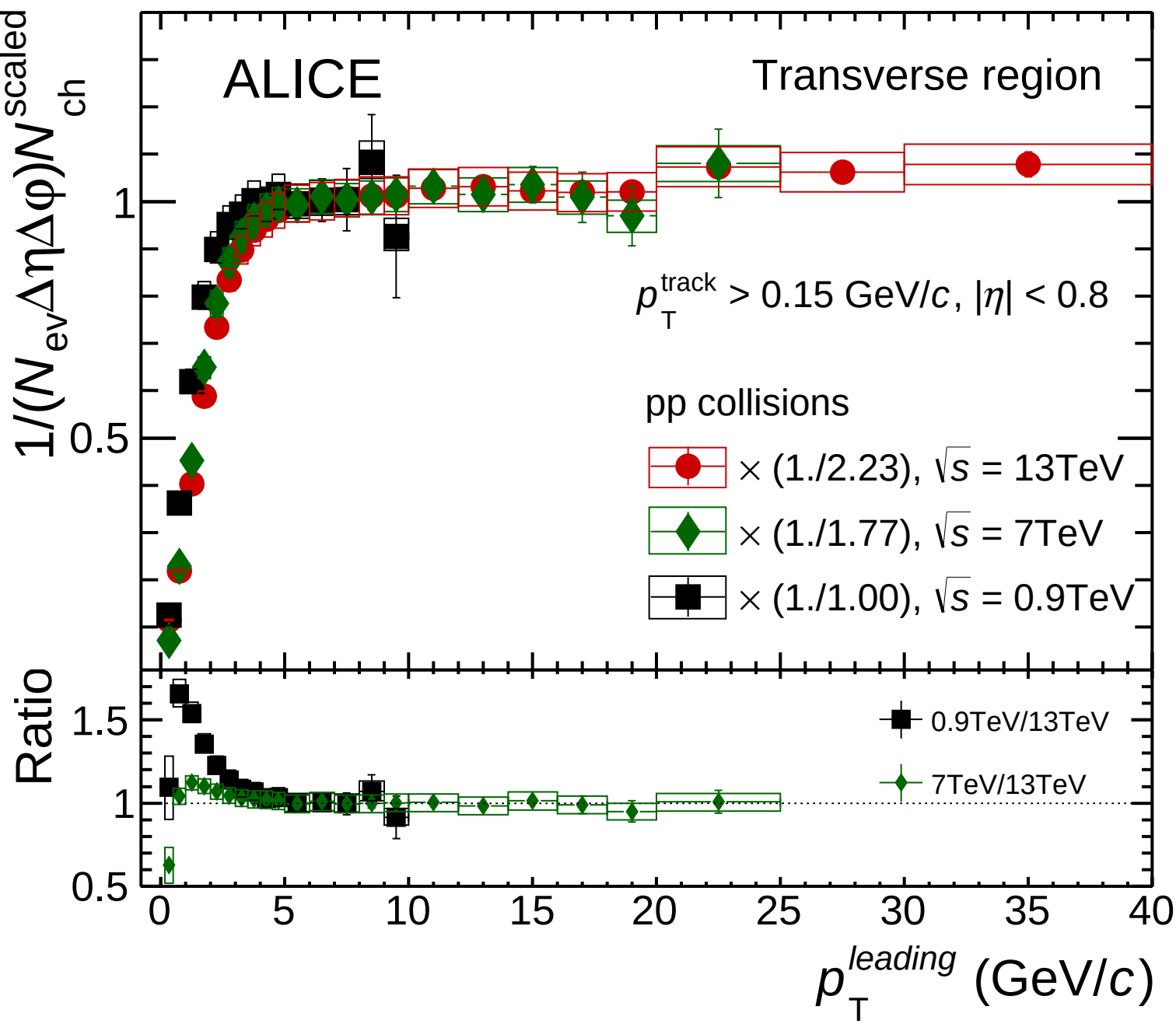
ALICE
Transverse region
p_T^{track} > 0.15 GeV/c, $|\eta|$ < 0.8
pp collisions
× (1./2.23), $\sqrt{s}$ = 13TeV
× (1./1.77), $\sqrt{s}$ = 7TeV
× (1./1.00), $\sqrt{s}$ = 0.9TeV
$1/(N_{ev}\Delta\eta\Delta\varphi)N_{ch}^{scaled}$
Ratio
0.9TeV/13TeV
7TeV/13TeV
$p_T^{leading}$ (GeV/c)