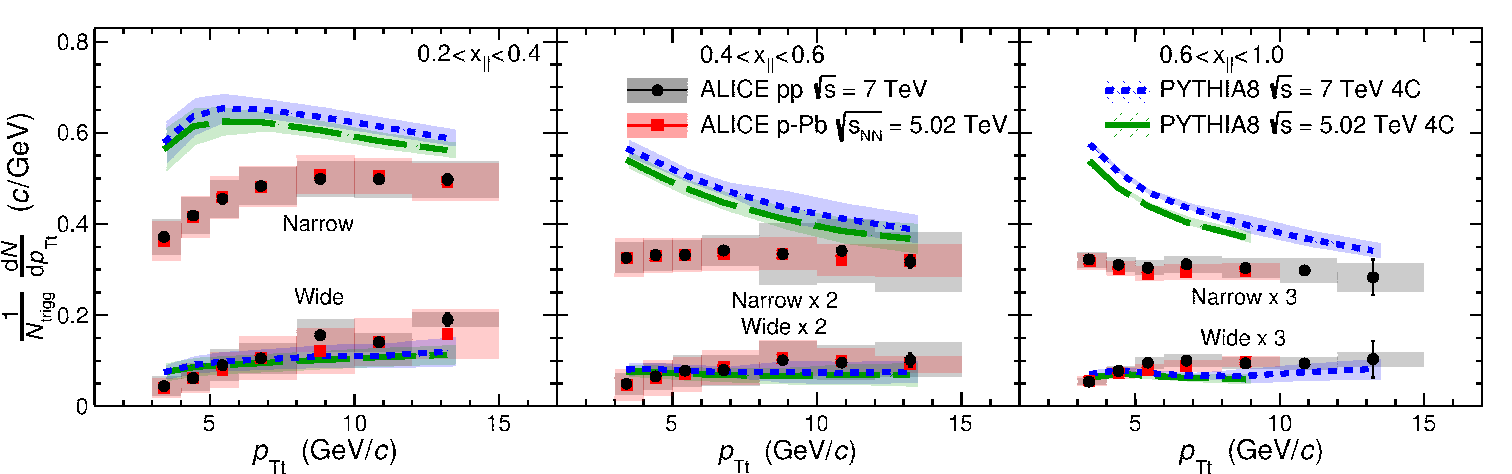
0.2<x_||<0.4
0.4<x_||<0.6
0.6<x_||<1.0
ALICE pp √s = 7 TeV
ALICE p-Pb √s_NN = 5.02 TeV
PYTHIA8 √s = 7 TeV 4C
PYTHIA8 √s = 5.02 TeV 4C
Narrow
Wide
Narrow x 2
Wide x 2
Narrow x 3
Wide x 3
1/N_trigg dN/dp_Tt (c/GeV)
p_Tt (GeV/c)
0
0.2
0.4
0.6
0.8
5
10
15