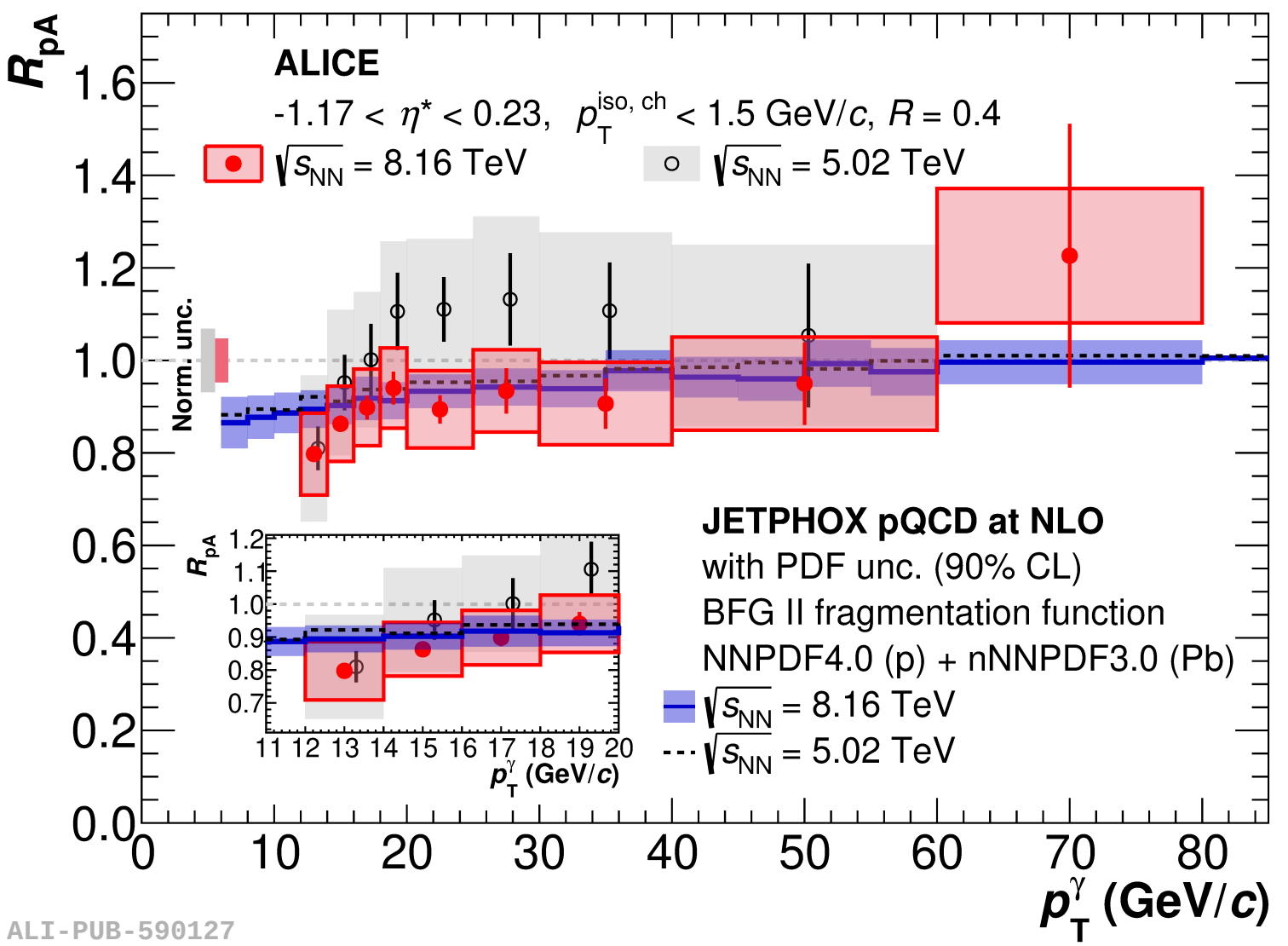
ALICE
-1.17 < η* < 0.23, p_T^iso, ch < 1.5 GeV/c, R = 0.4
√s_NN = 8.16 TeV
√s_NN = 5.02 TeV
R_pA
Norm. unc.
JETPHOX pQCD at NLO
with PDF unc. (90% CL)
BFG II fragmentation function
NNPDF4.0 (p) + nNNPDF3.0 (Pb)
√s_NN = 8.16 TeV
√s_NN = 5.02 TeV
p_T^γ (GeV/c)
ALI-PUB-590127