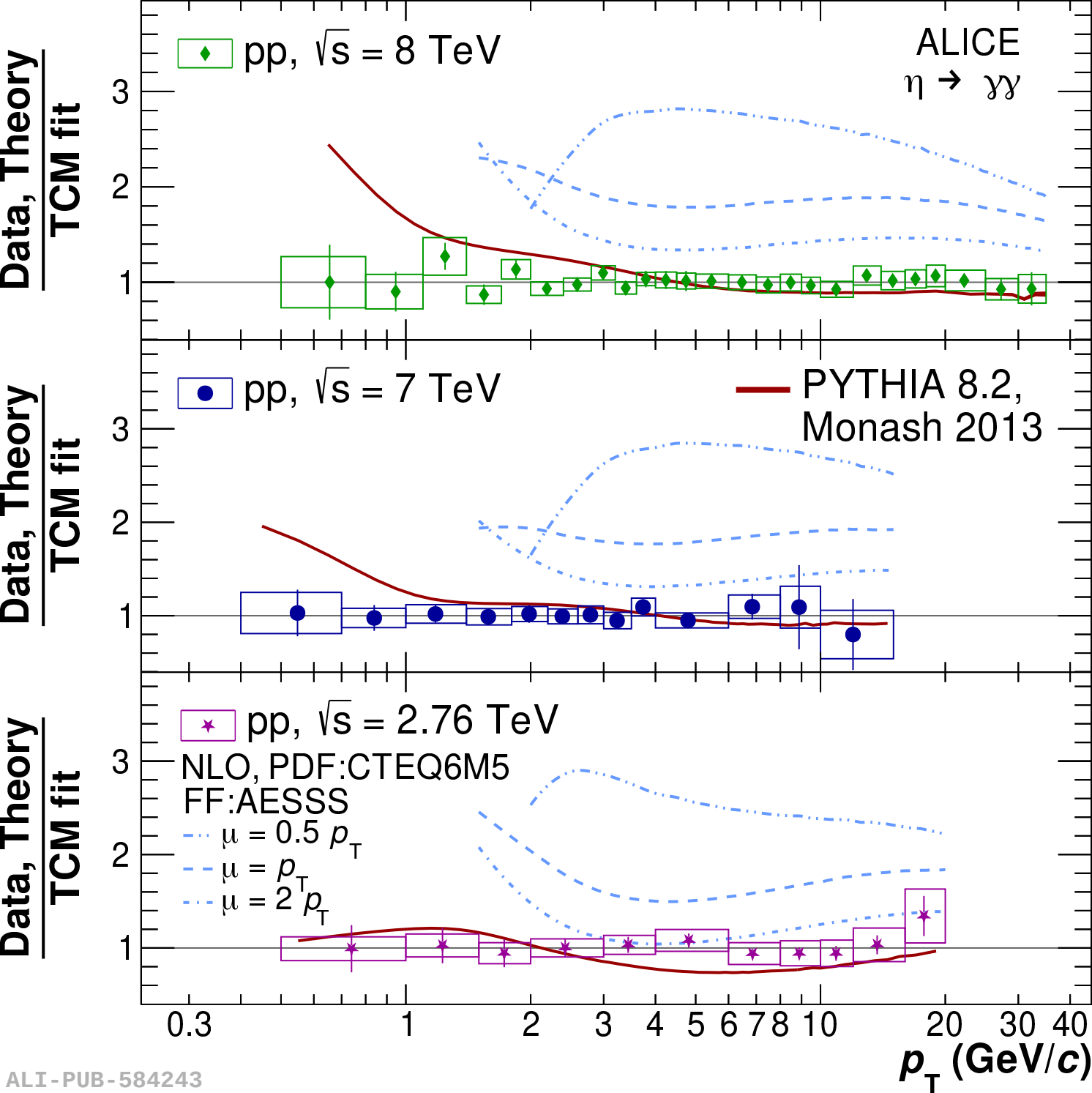
pp, √s = 8 TeV
ALICE
η → γγ
pp, √s = 7 TeV
PYTHIA 8.2,
Monash 2013
pp, √s = 2.76 TeV
NLO, PDF:CTEQ6M5
FF:AESSS
μ = 0.5 p_T
μ = p_T
μ = 2 p_T
Data, Theory / TCM fit
p_T (GeV/c)
ALI-PUB-584243