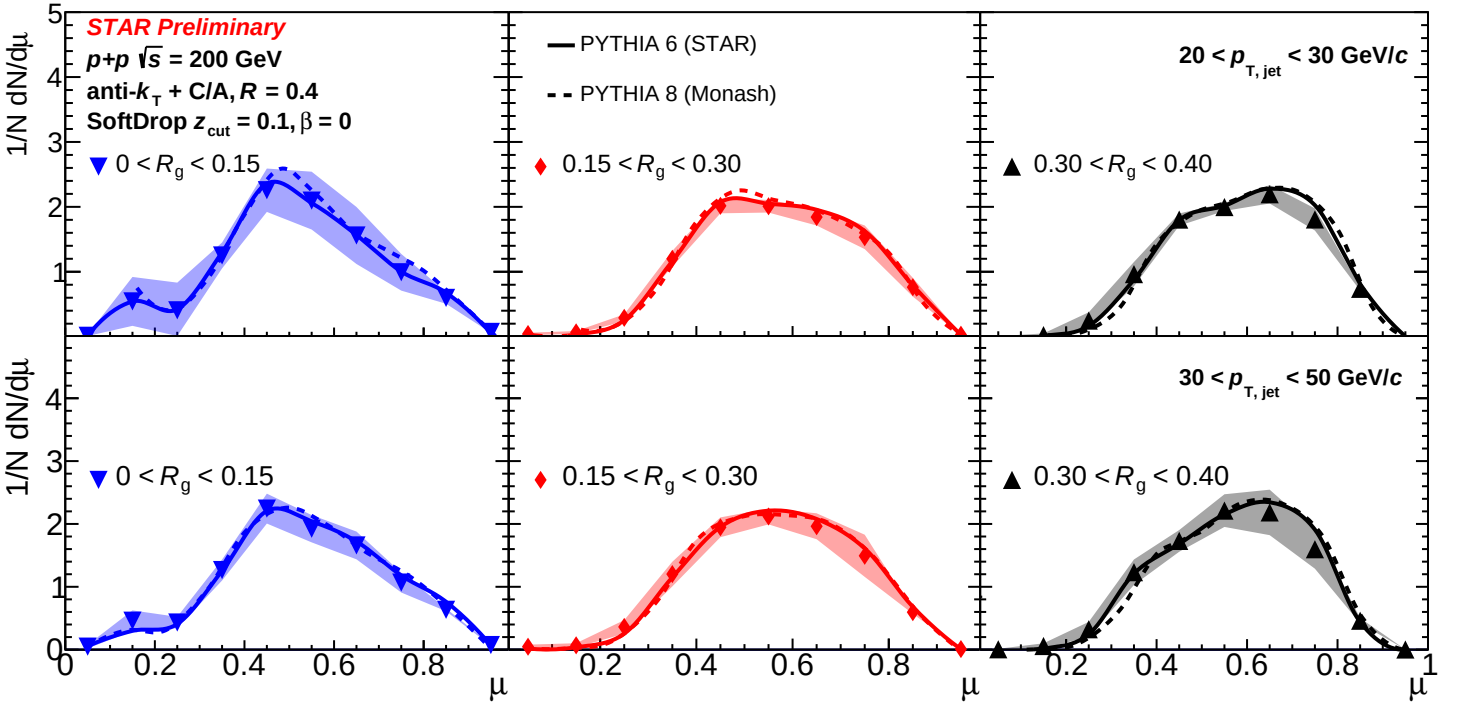
STAR Preliminary
p+p √s = 200 GeV
anti-k_T + C/A, R = 0.4
SoftDrop z_cut = 0.1, β = 0
PYTHIA 6 (STAR)
PYTHIA 8 (Monash)
20 < p_T, jet < 30 GeV/c
30 < p_T, jet < 50 GeV/c
0 < R_g < 0.15
0.15 < R_g < 0.30
0.30 < R_g < 0.40
1/N dN/dμ
μ