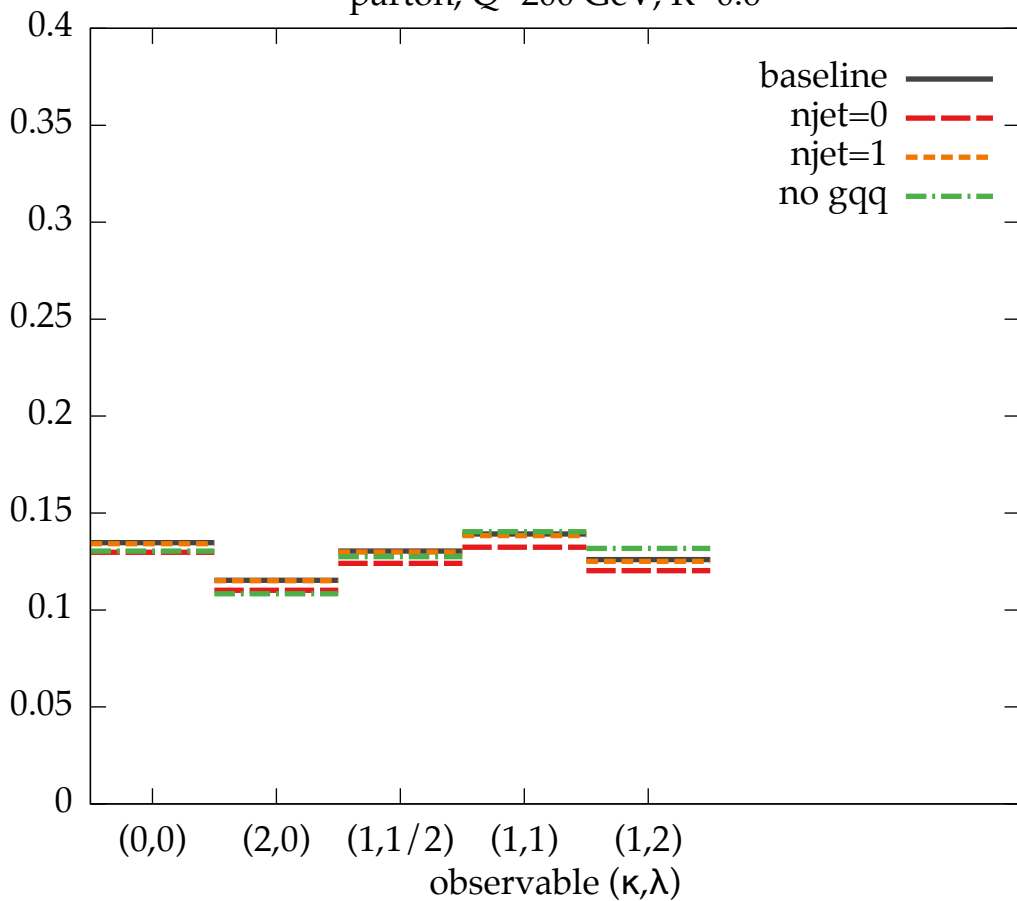


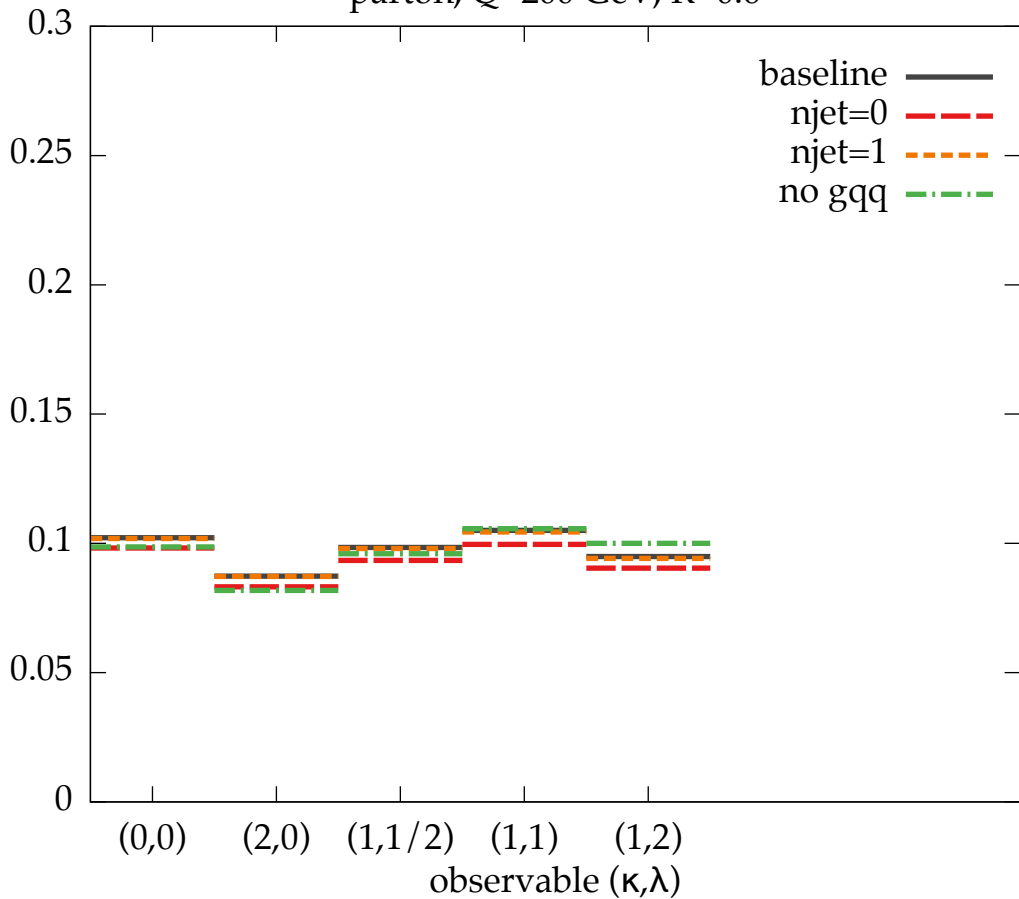
parton, $Q=200$ GeV, $R=0.6$

separation: $I_1''/2$

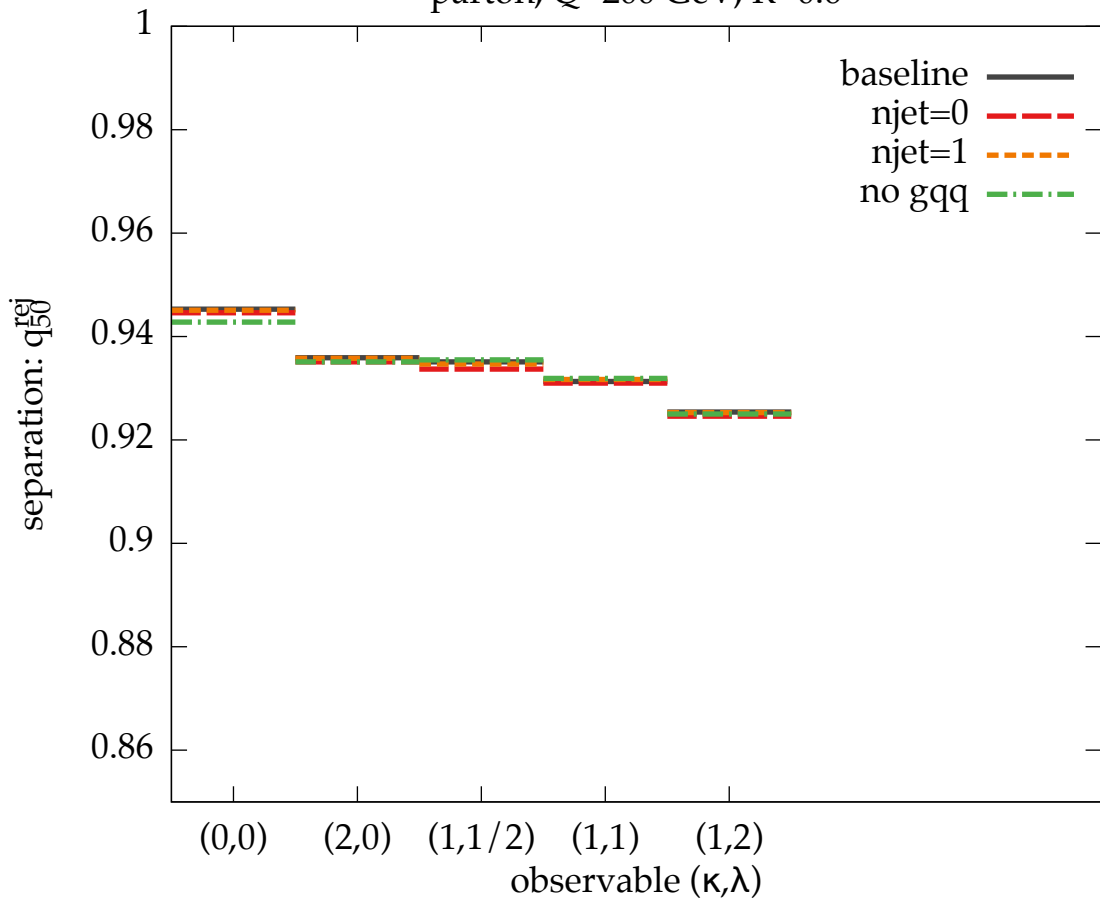


parton, $Q=200$ GeV, $R=0.6$

separation: $I_{1/2}$

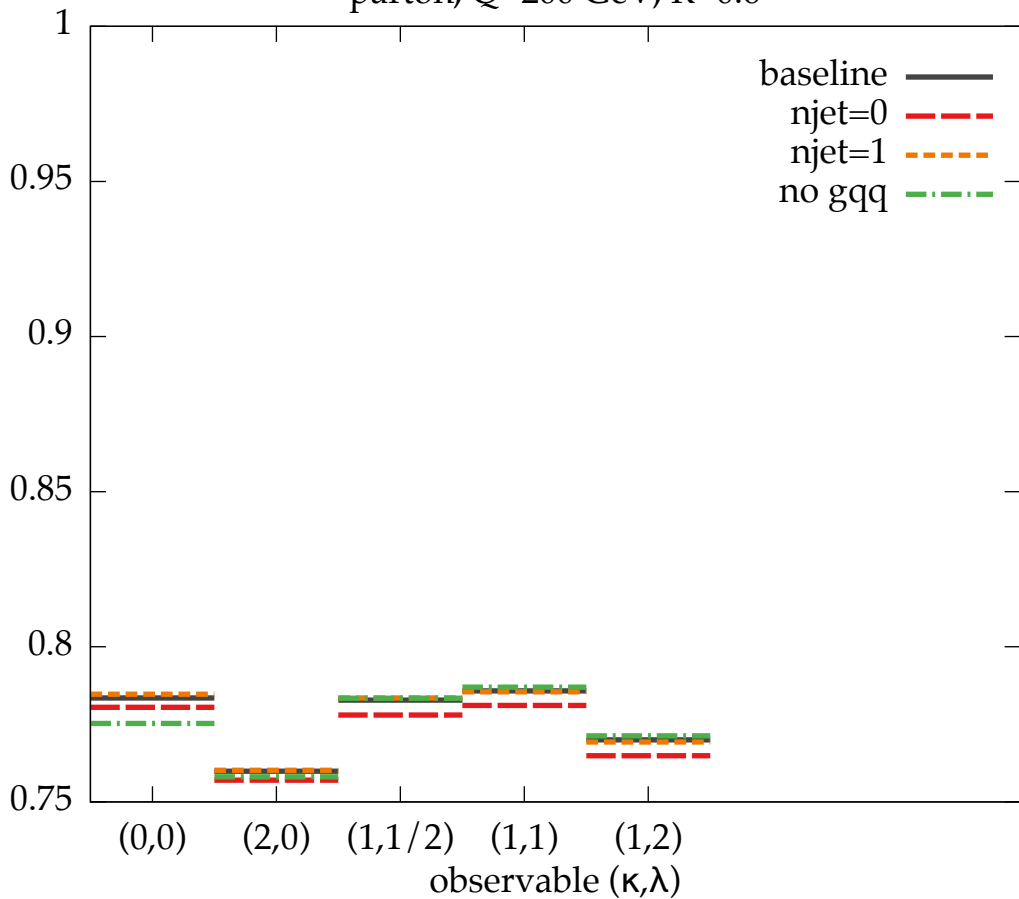


parton, $Q=200$ GeV, $R=0.6$

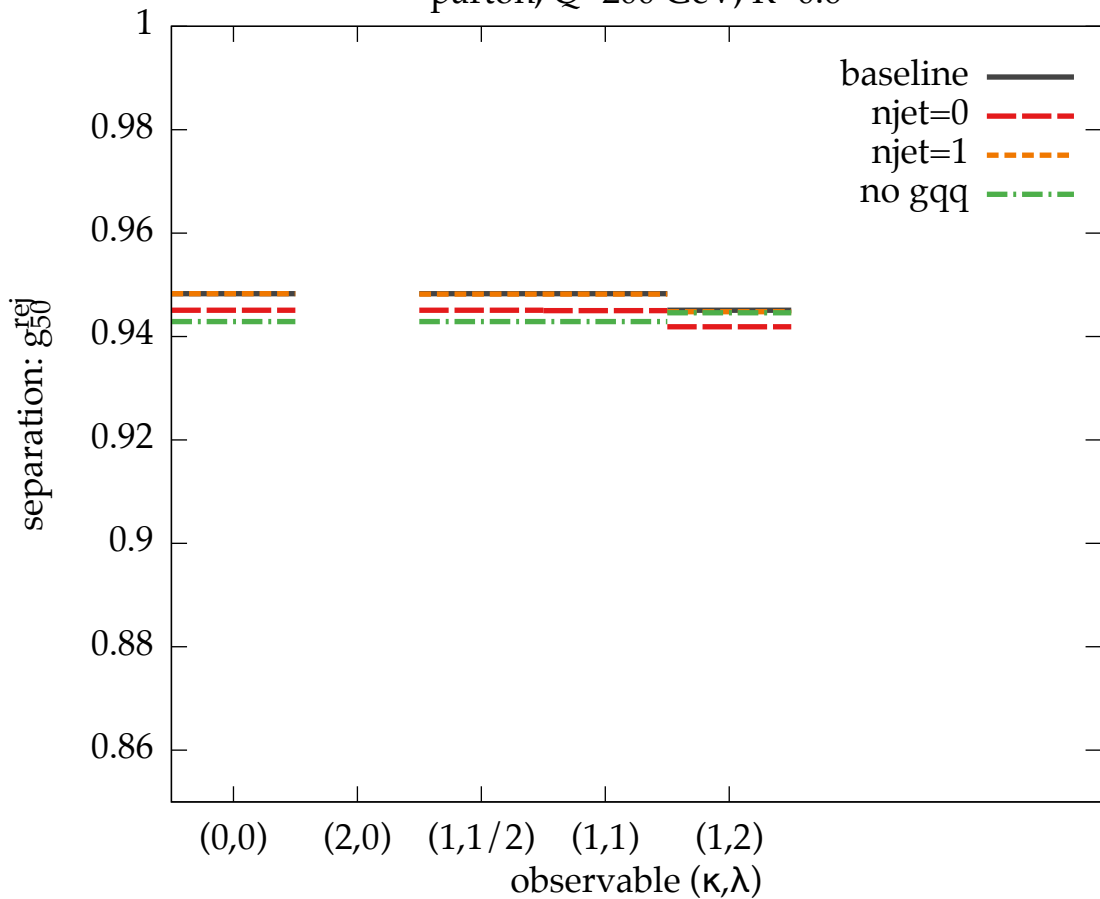


parton, $Q=200$ GeV, $R=0.6$

separation: $g_{2\theta}^{\text{ref}}$



parton, $Q=200$ GeV, $R=0.6$



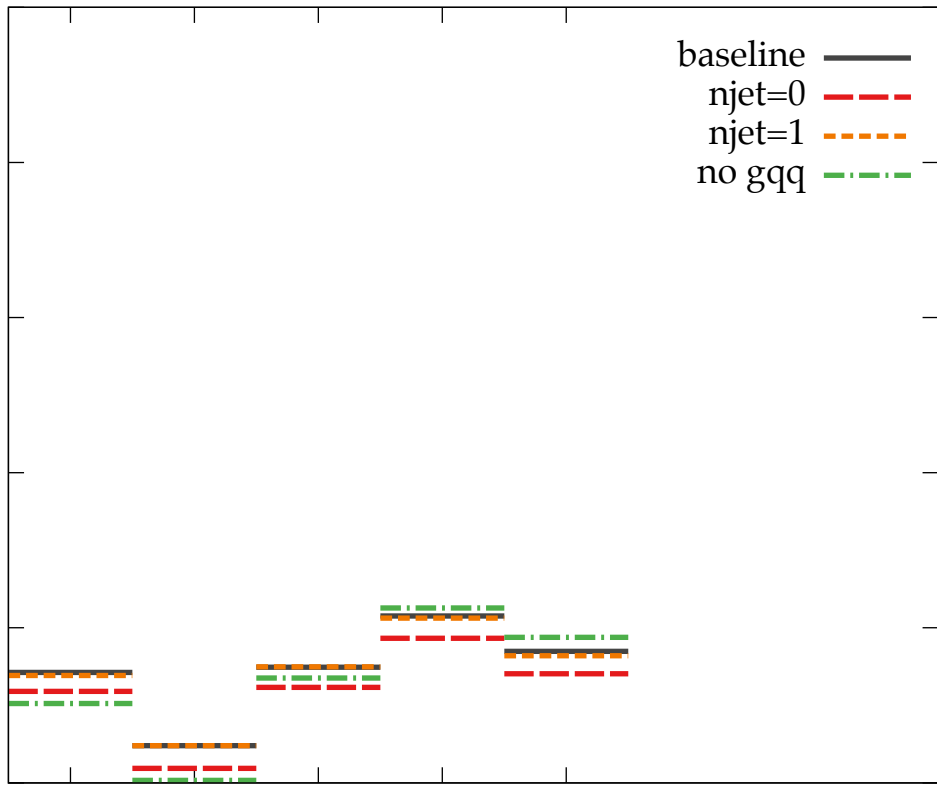
parton, $Q=200$ GeV, $R=0.6$

separation: s^{rej}

1
0.95
0.9
0.85
0.8
0.75

baseline —
njet=0 - -
njet=1 - -
no gqq - · -

(0,0) (2,0) (1,1/2) (1,1) (1,2)
observable (κ, λ)



parton, $Q=200$ GeV, $R=0.6$

separation:

