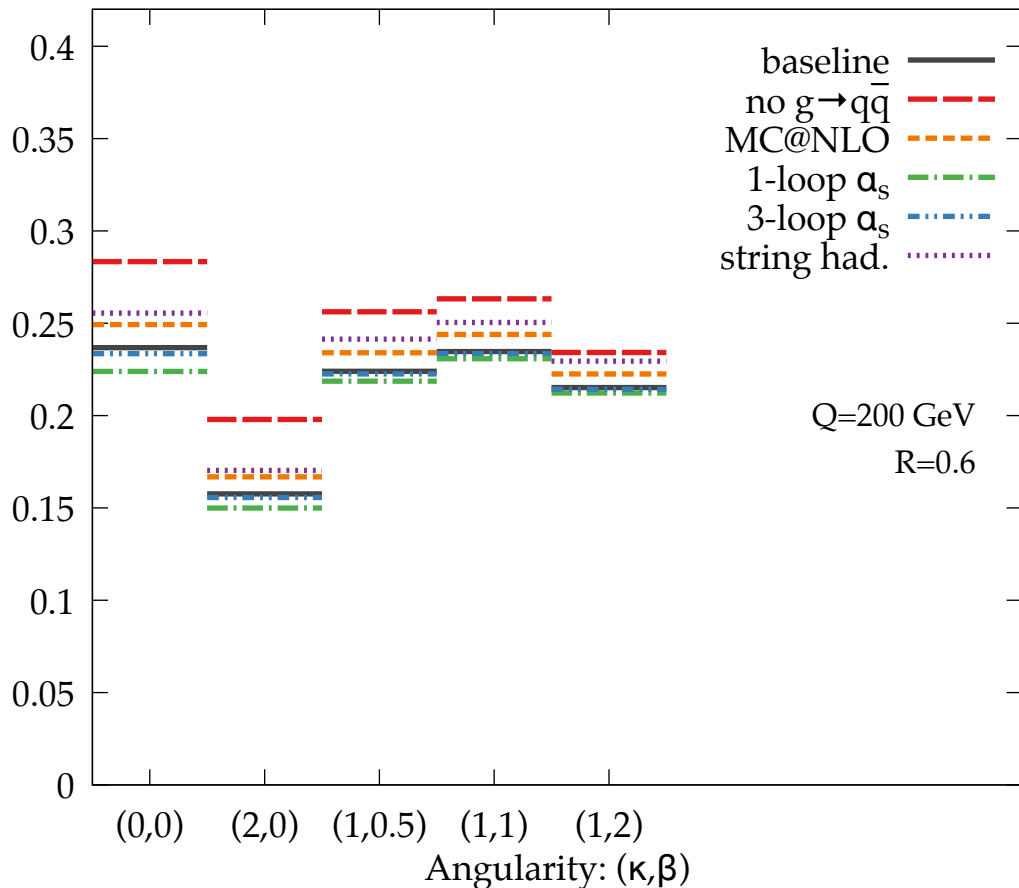


Dire 1.0.0, hadron-level

Separation: Δ



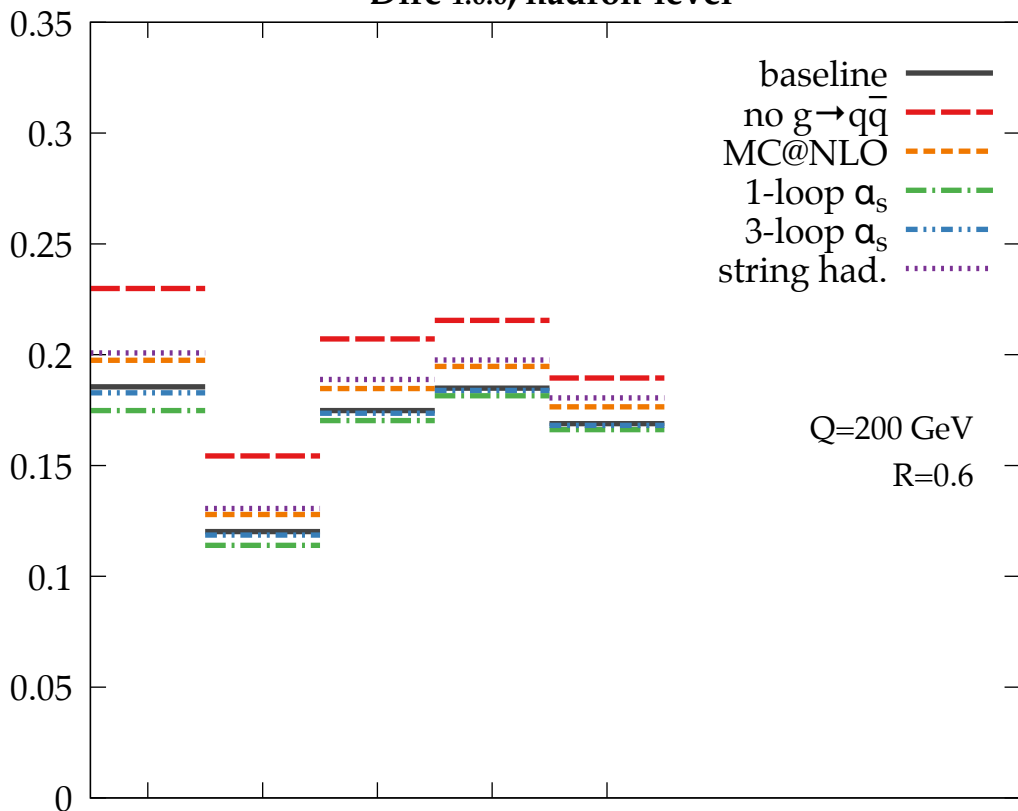
Dire 1.0.0, hadron-level

Separation: $I_{1/2}$

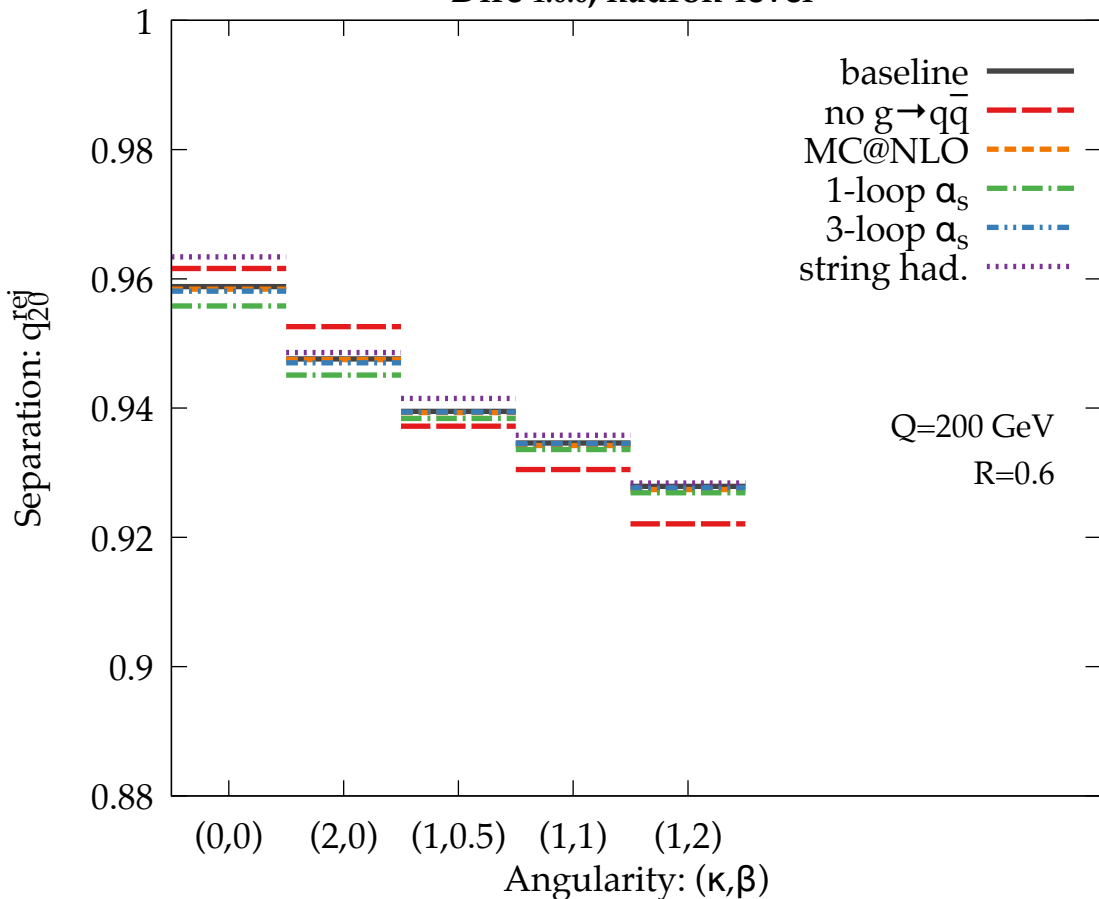
baseline —
 no $g \rightarrow q\bar{q}$ - -
 MC@NLO - -
 1-loop α_s - · -
 3-loop α_s · · ·
 string had. ····

$Q=200 \text{ GeV}$
 $R=0.6$

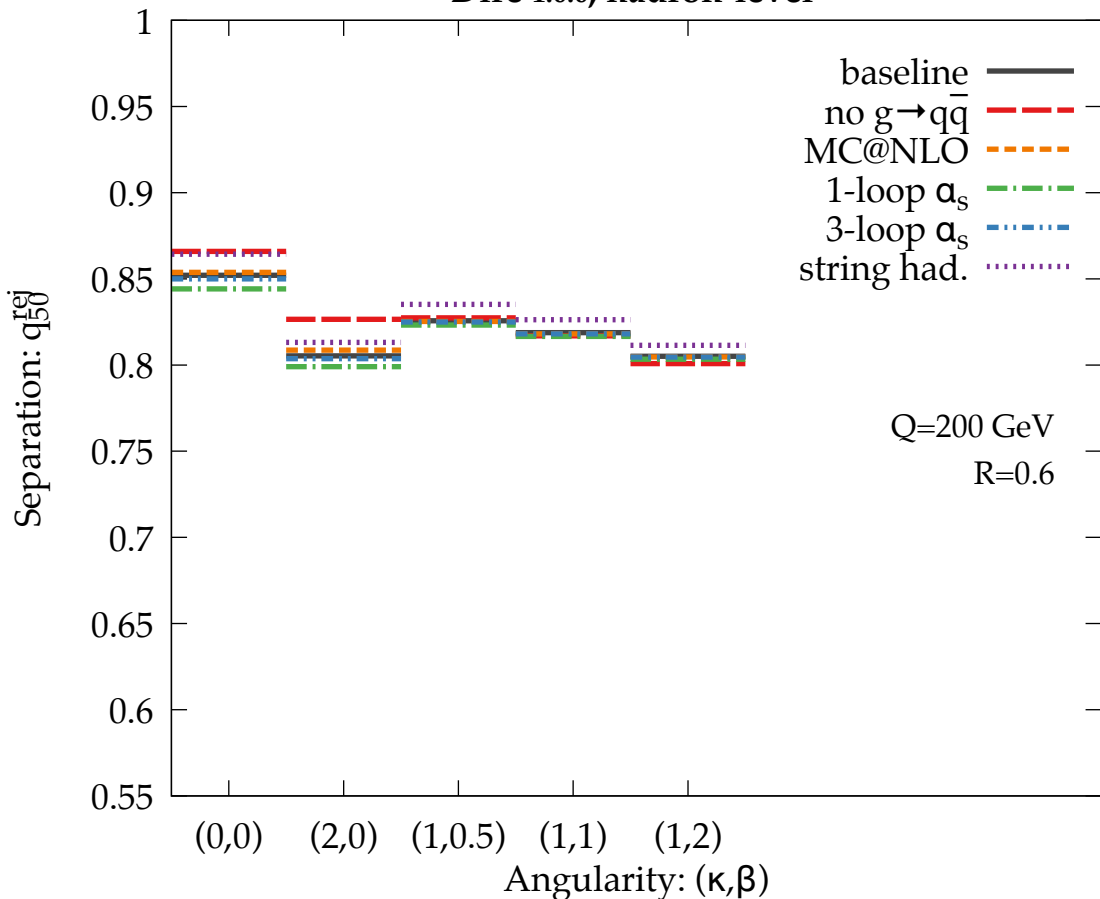
(0,0) (2,0) (1,0.5) (1,1) (1,2)
 Angularity: (κ, β)



Dire 1.0.0, hadron-level

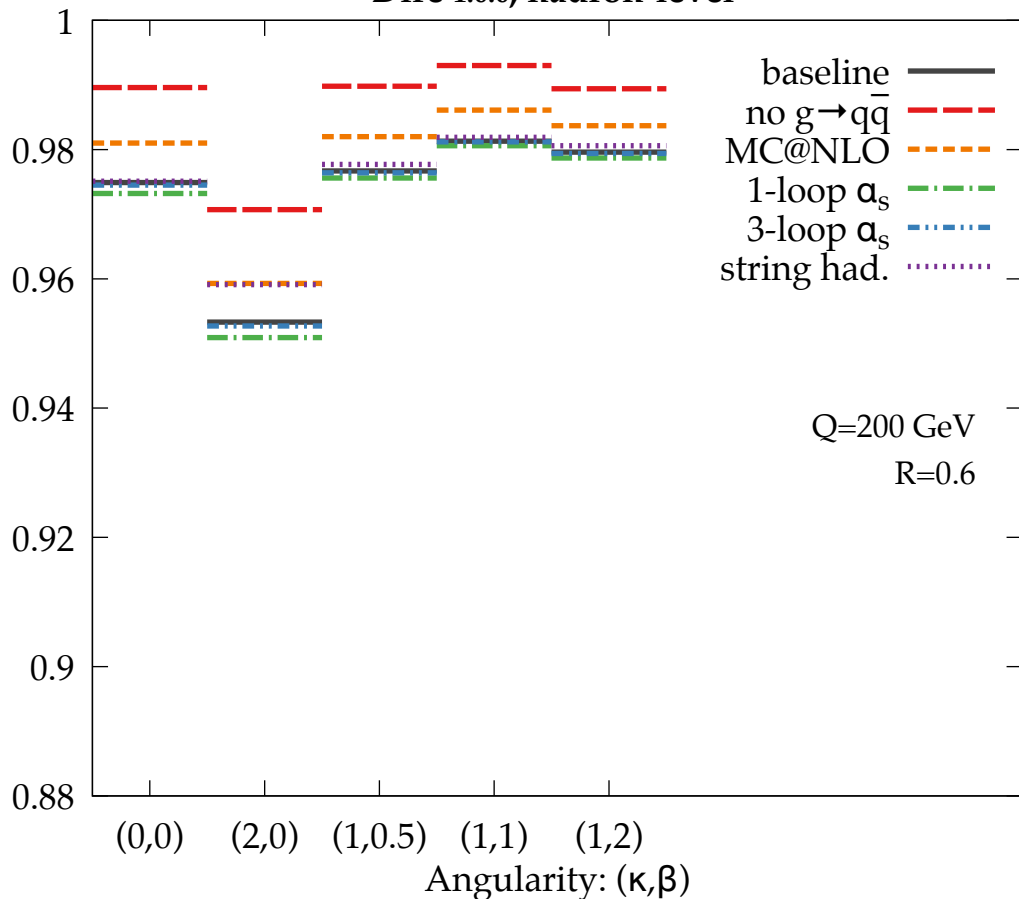


Dire 1.0.0, hadron-level

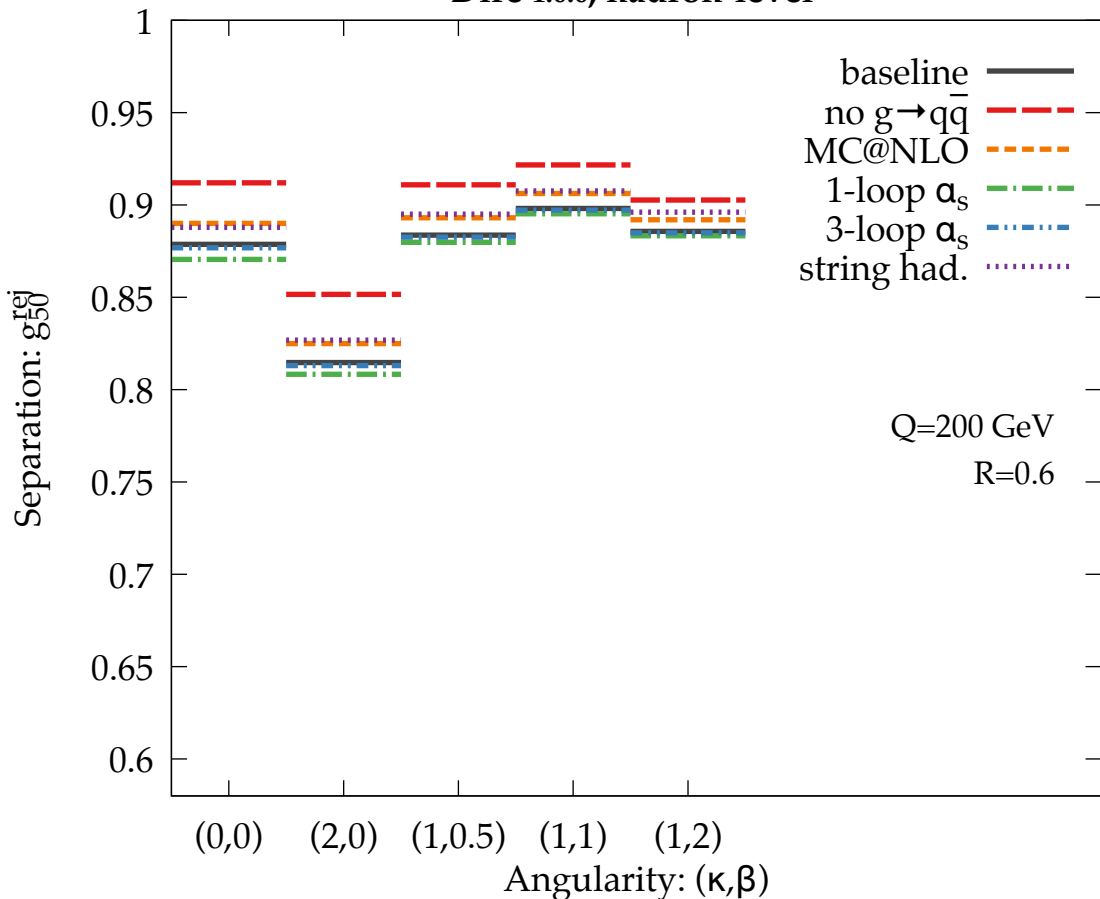


Dire 1.0.0, hadron-level

Separation: g_{20}^{rej}



Dire 1.0.0, hadron-level



Dire 1.0.0, hadron-level

