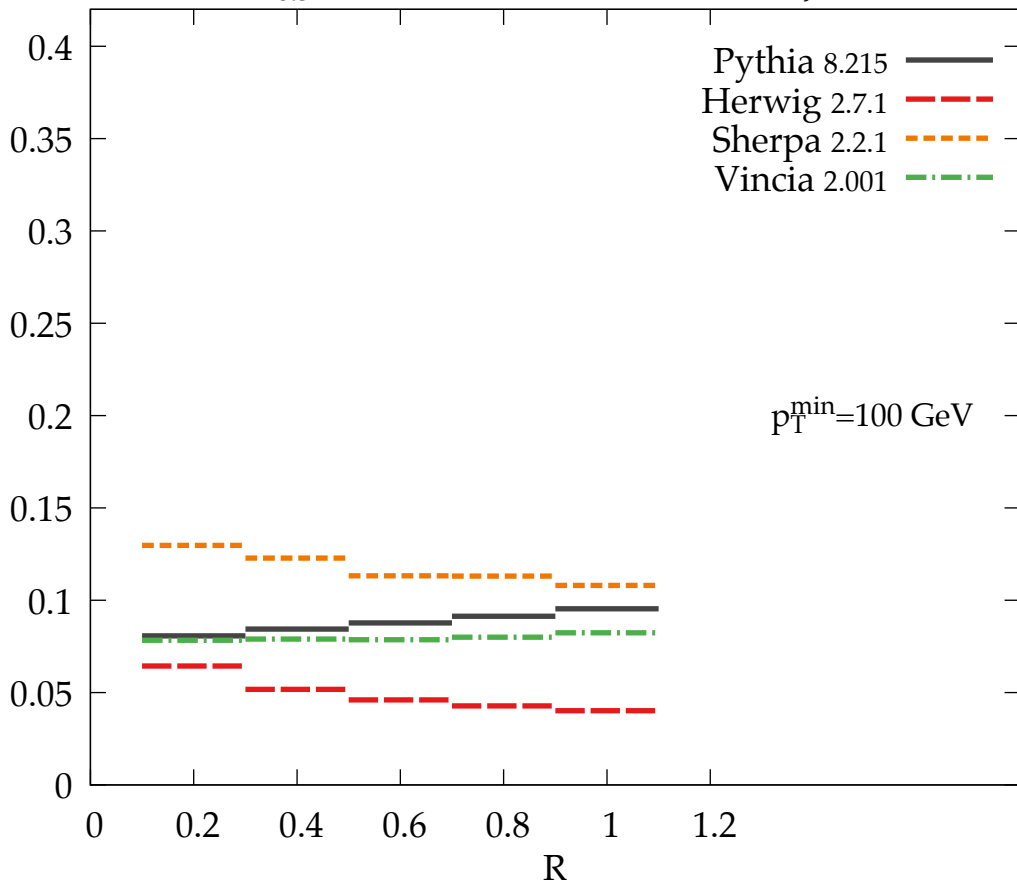


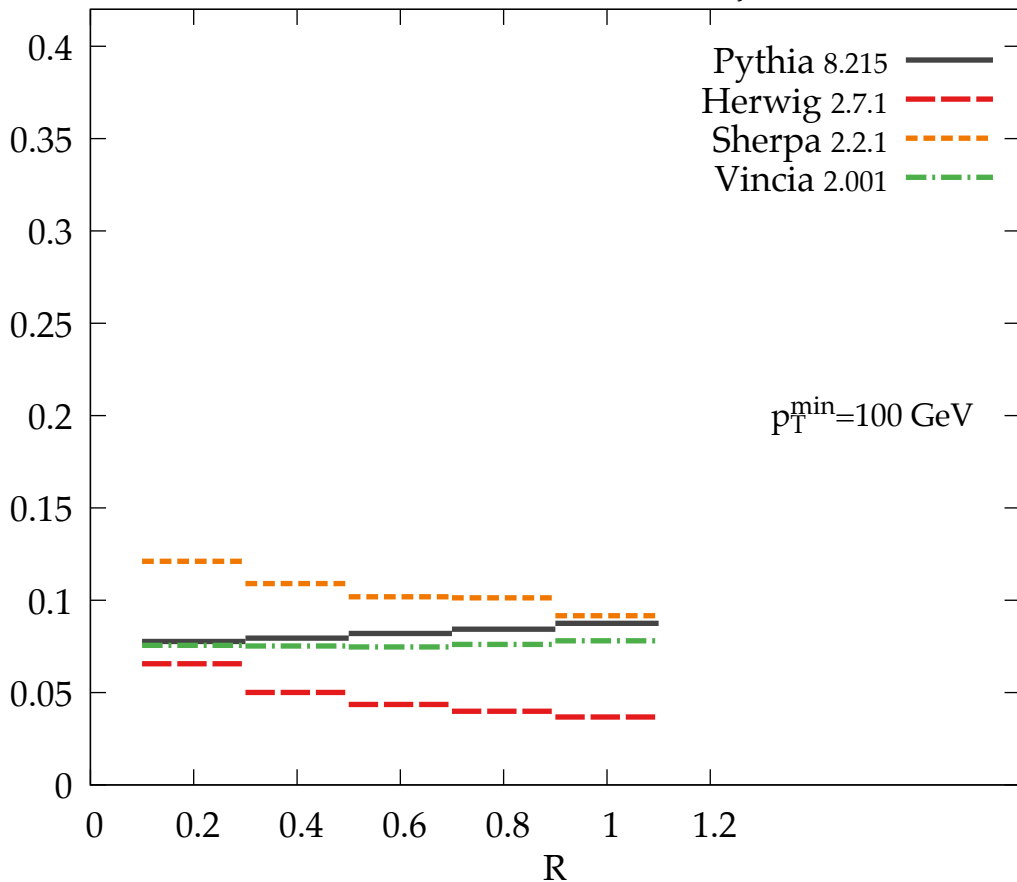
$\lambda_{0.5}^1$ [LHA], Hadron-level, mMDT jet

Separation: Δ



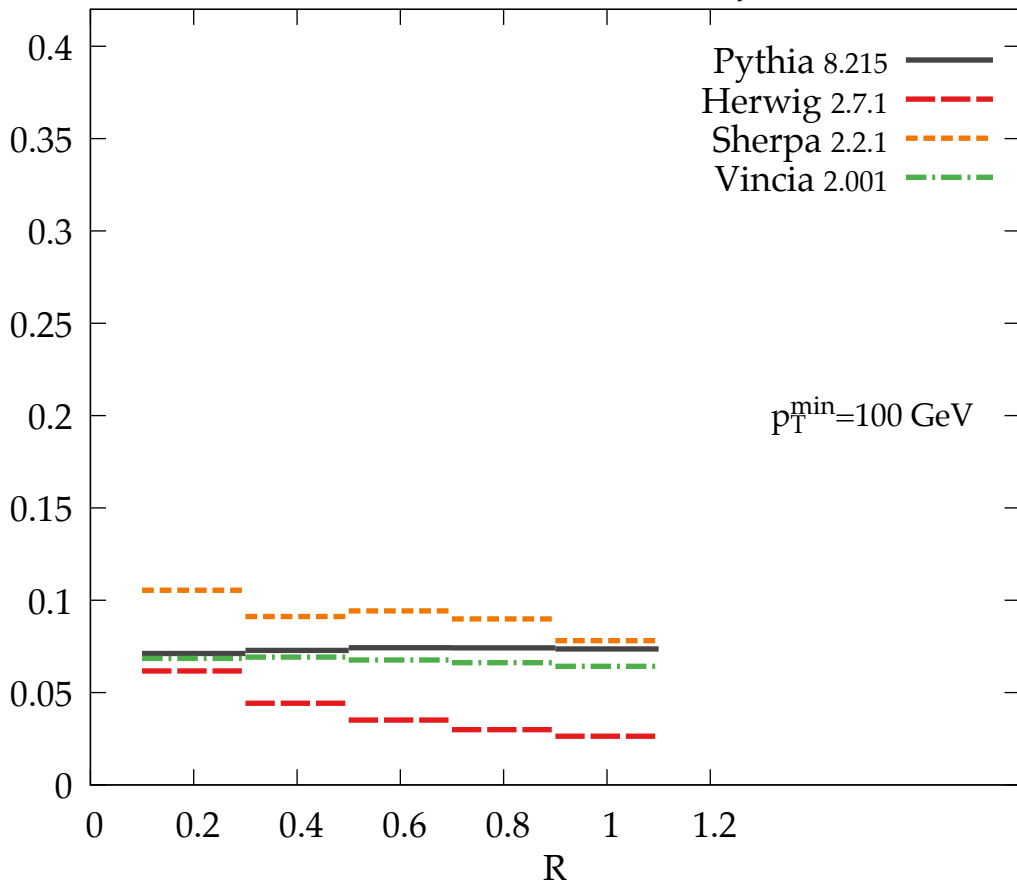
λ_1^1 , Hadron-level, mMDT jet

Separation: Δ



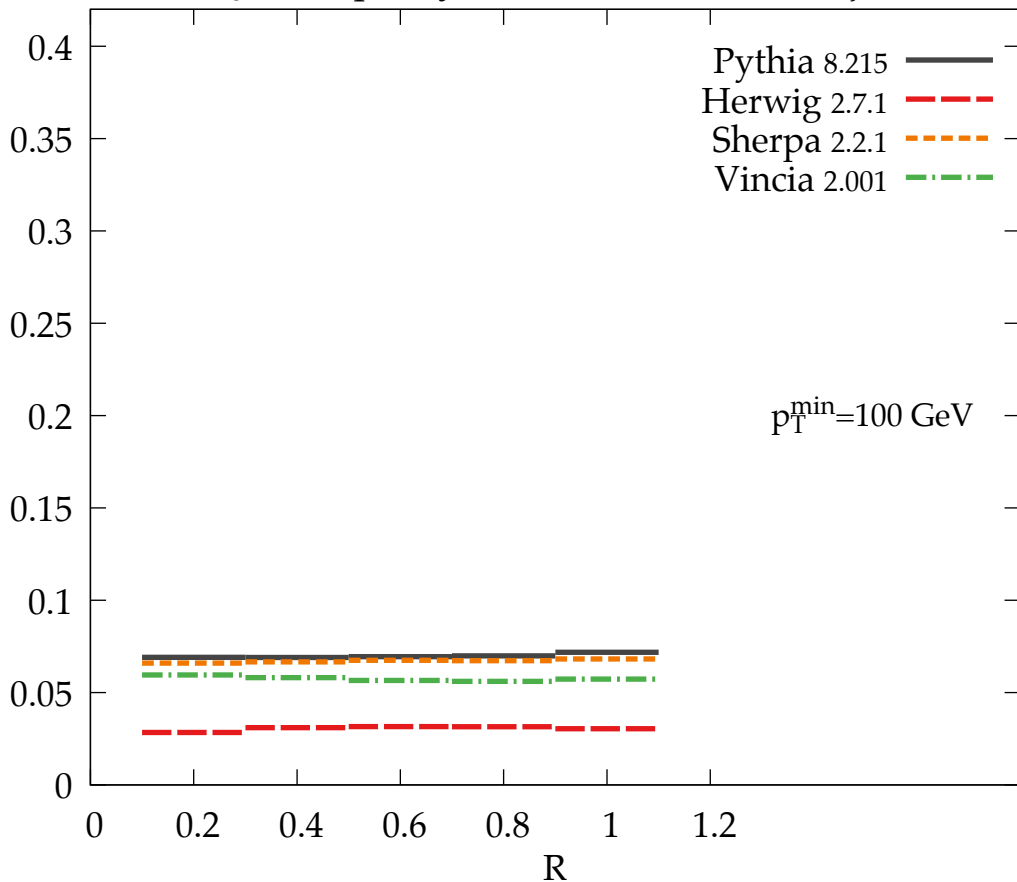
λ_2^1 , Hadron-level, mMDT jet

Separation: Δ



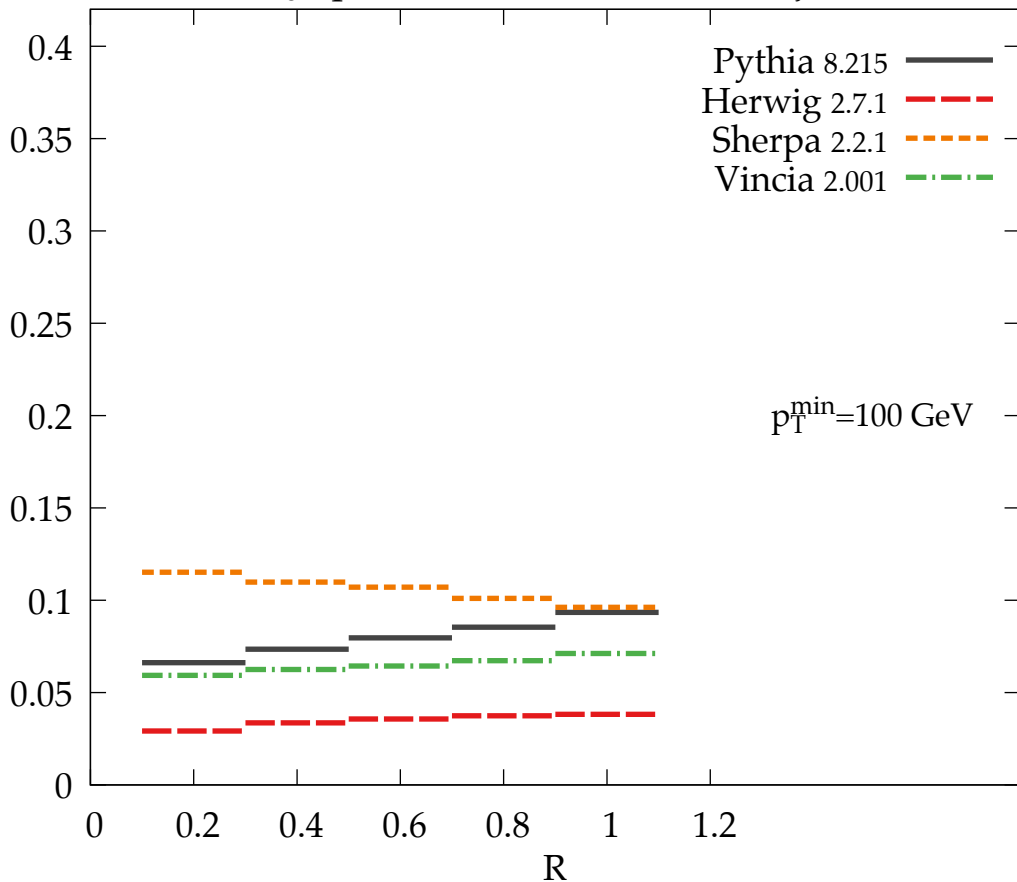
λ_0^0 [multiplicity], Hadron-level, mMDT jet

Separation: Δ



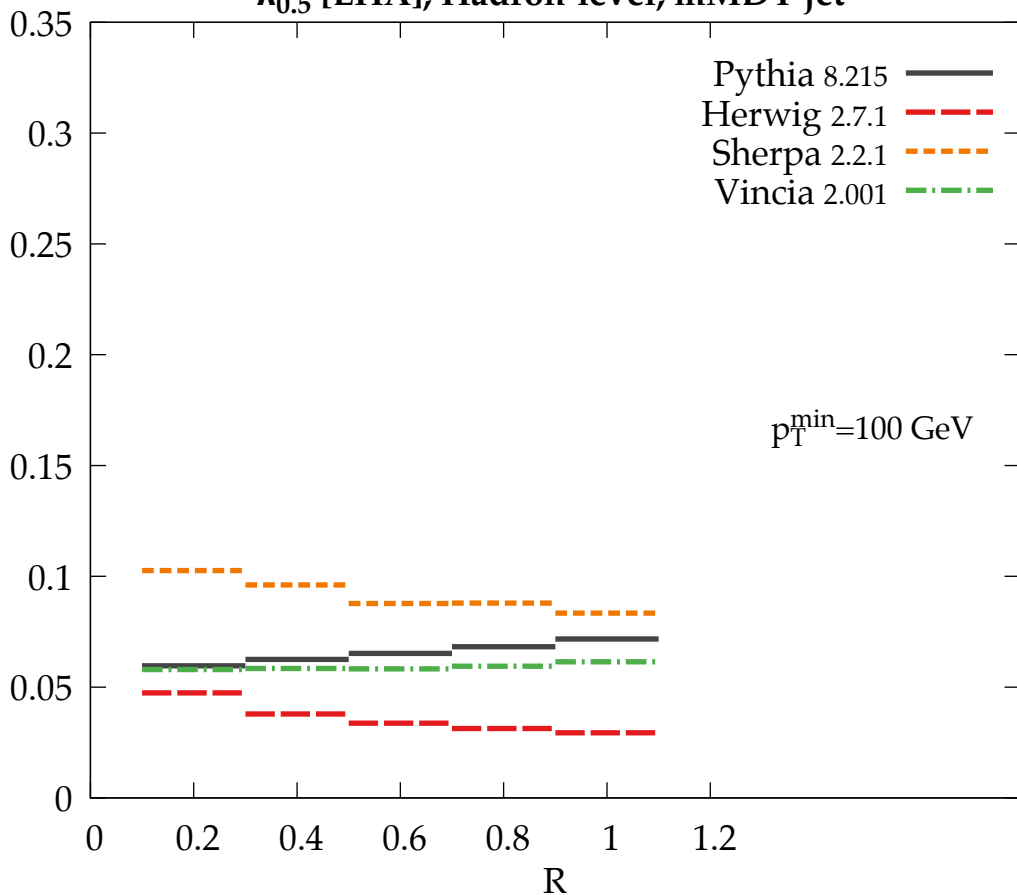
$\lambda_0^2 [(p_T^D)^2]$, Hadron-level, mMDT jet

Separation: Δ



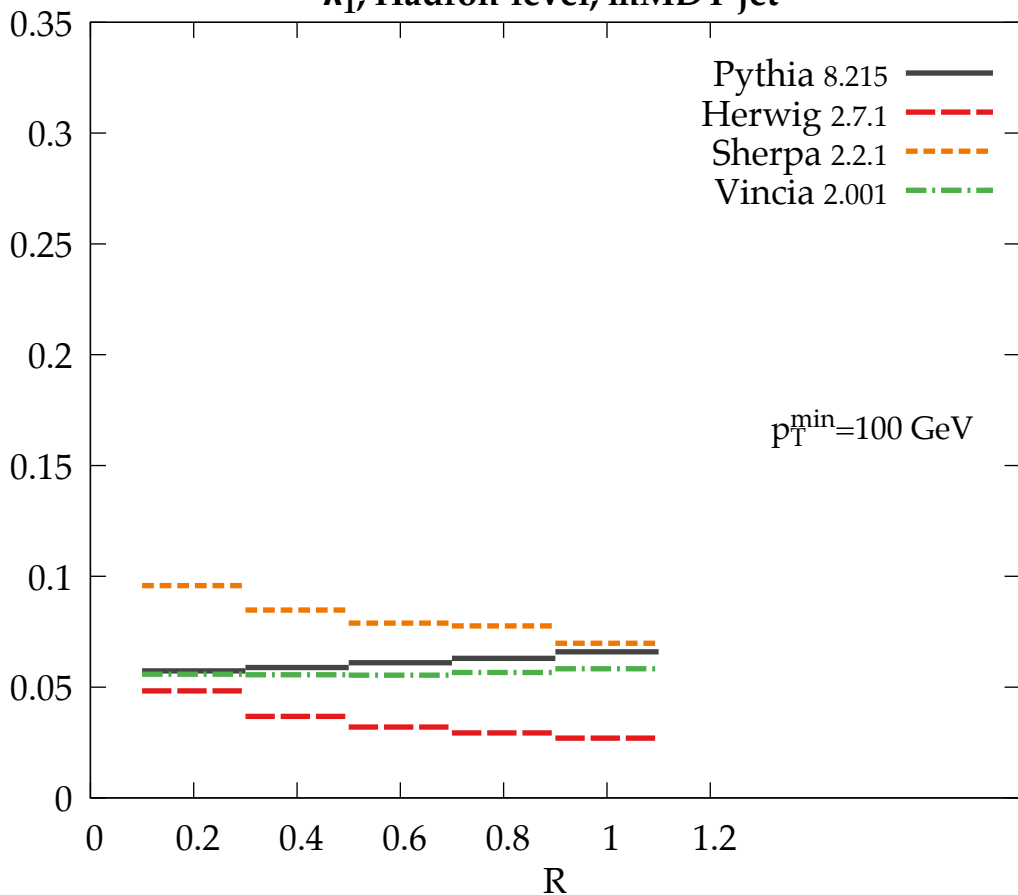
$\lambda_{0.5}^1$ [LHA], Hadron-level, mMDT jet

Separation: $I_{1/2}$



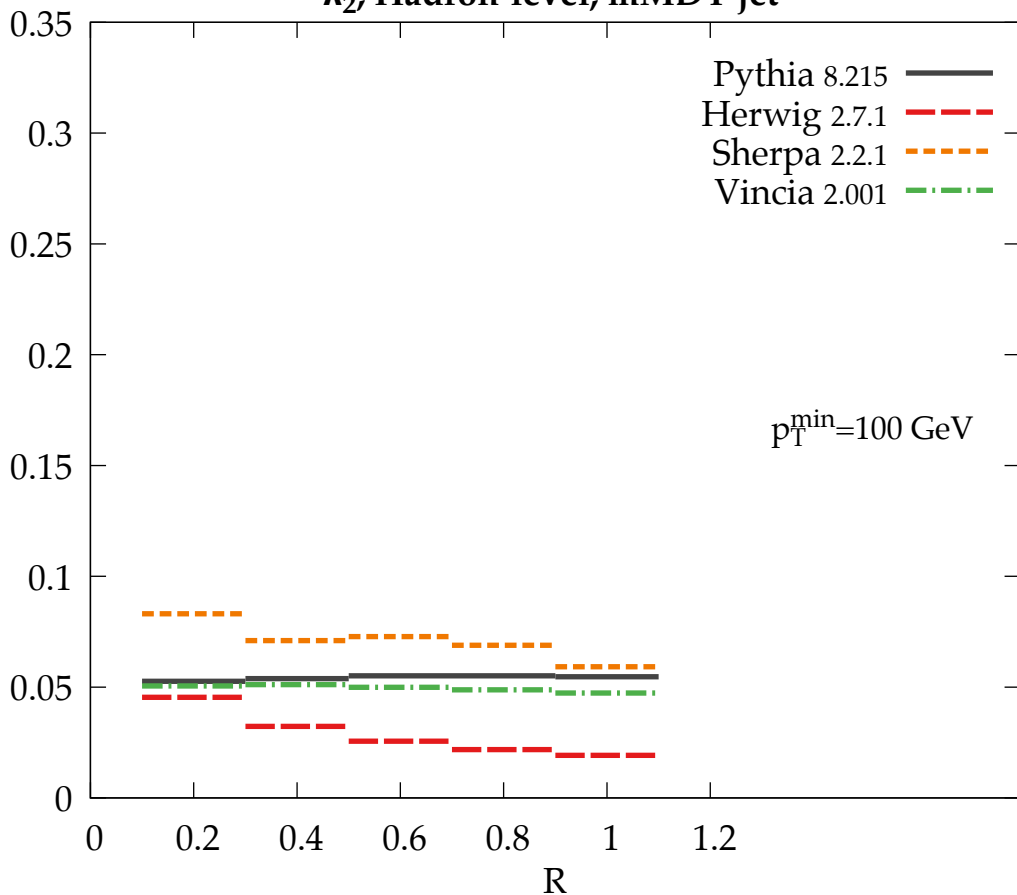
λ_1^1 , Hadron-level, mMDT jet

Separation: $I_{1/2}$



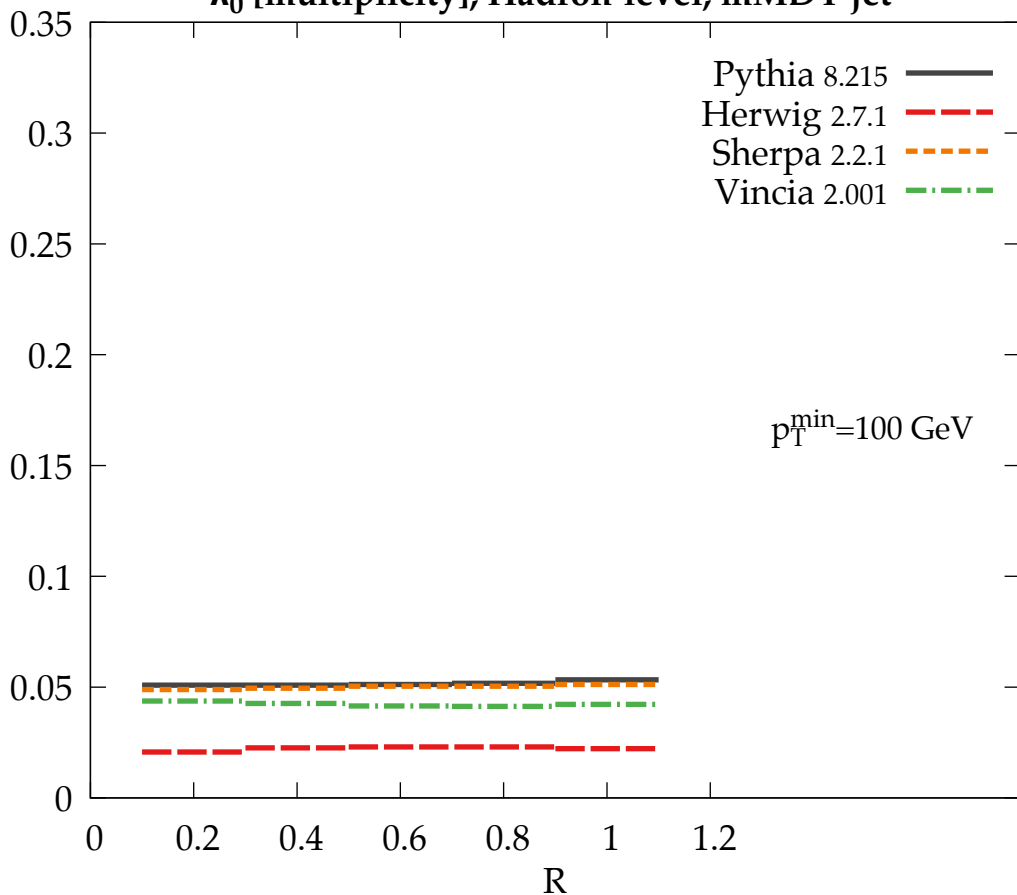
λ_2^1 , Hadron-level, mMDT jet

Separation: $I_{1/2}$



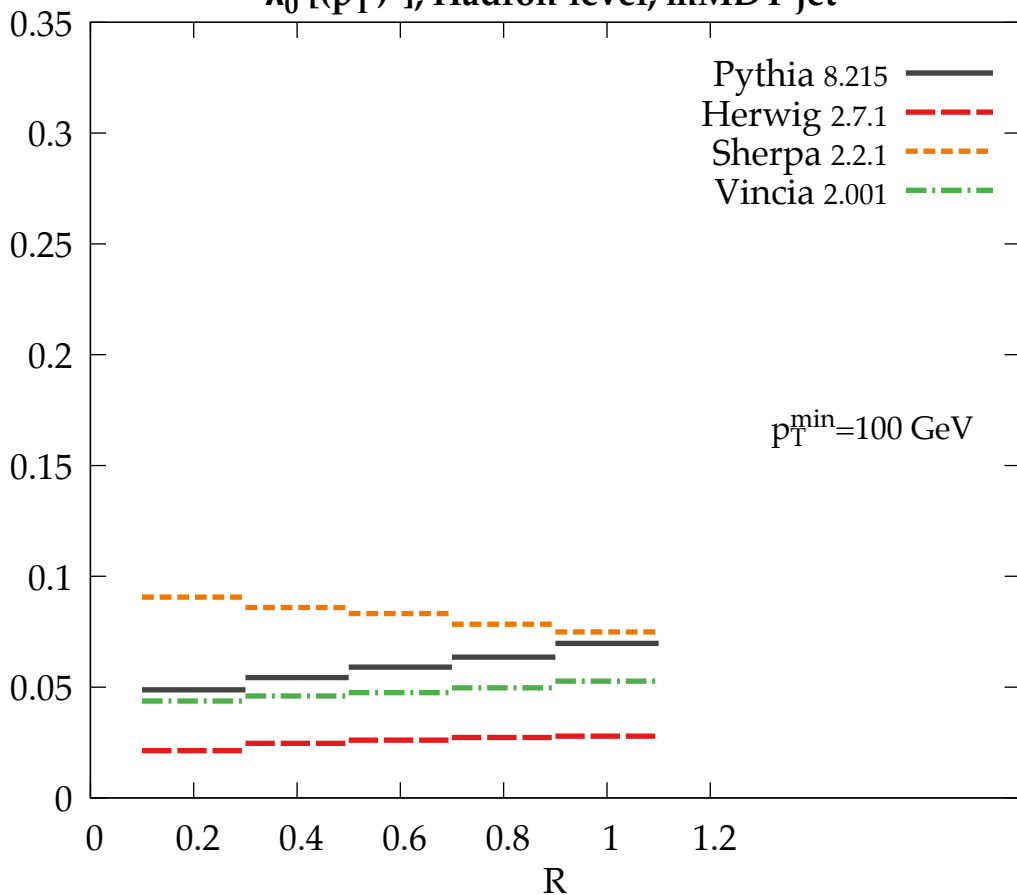
λ_0^0 [multiplicity], Hadron-level, mMDT jet

Separation: $I_{1/2}$



$\lambda_0^2 [(\mathbf{p}_T^D)^2]$, Hadron-level, mMDT jet

Separation: $I_{1/2}$

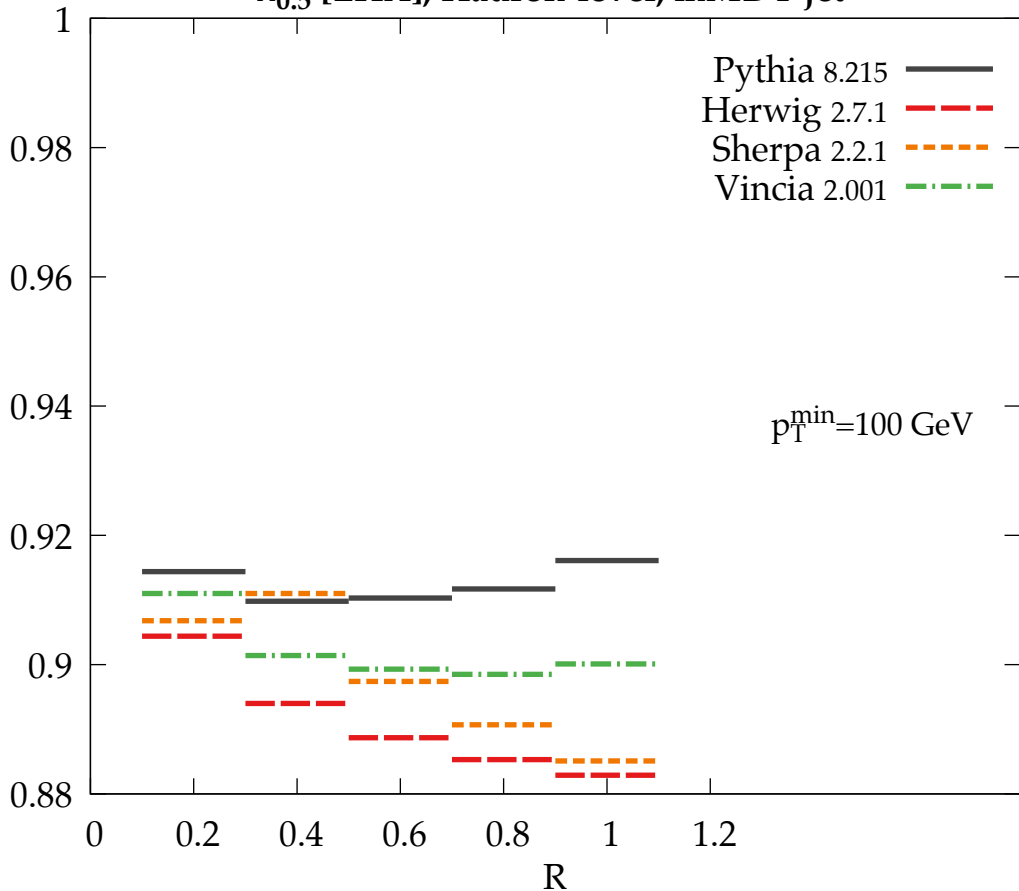


$\lambda_{0.5}^1$ [LHA], Hadron-level, mMDT jet

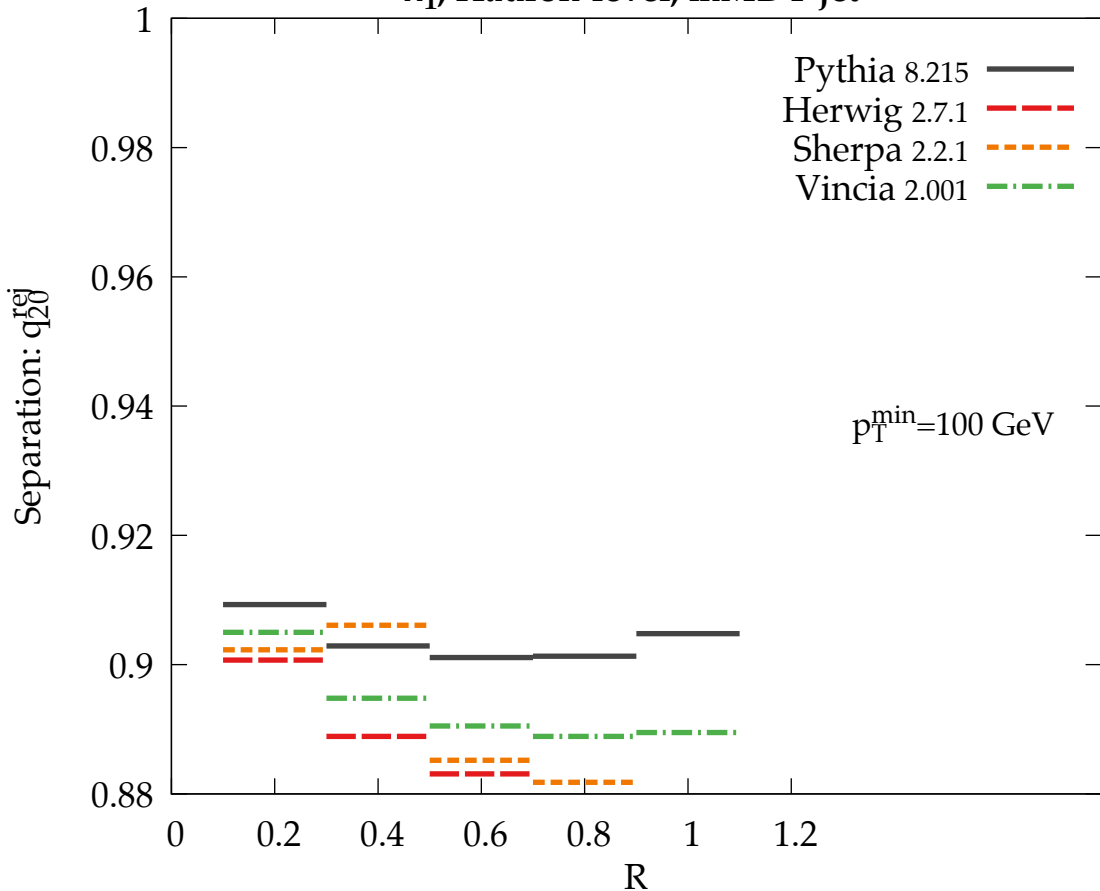
Separation: q_{20}^{rej}

$p_T^{\text{min}}=100$ GeV

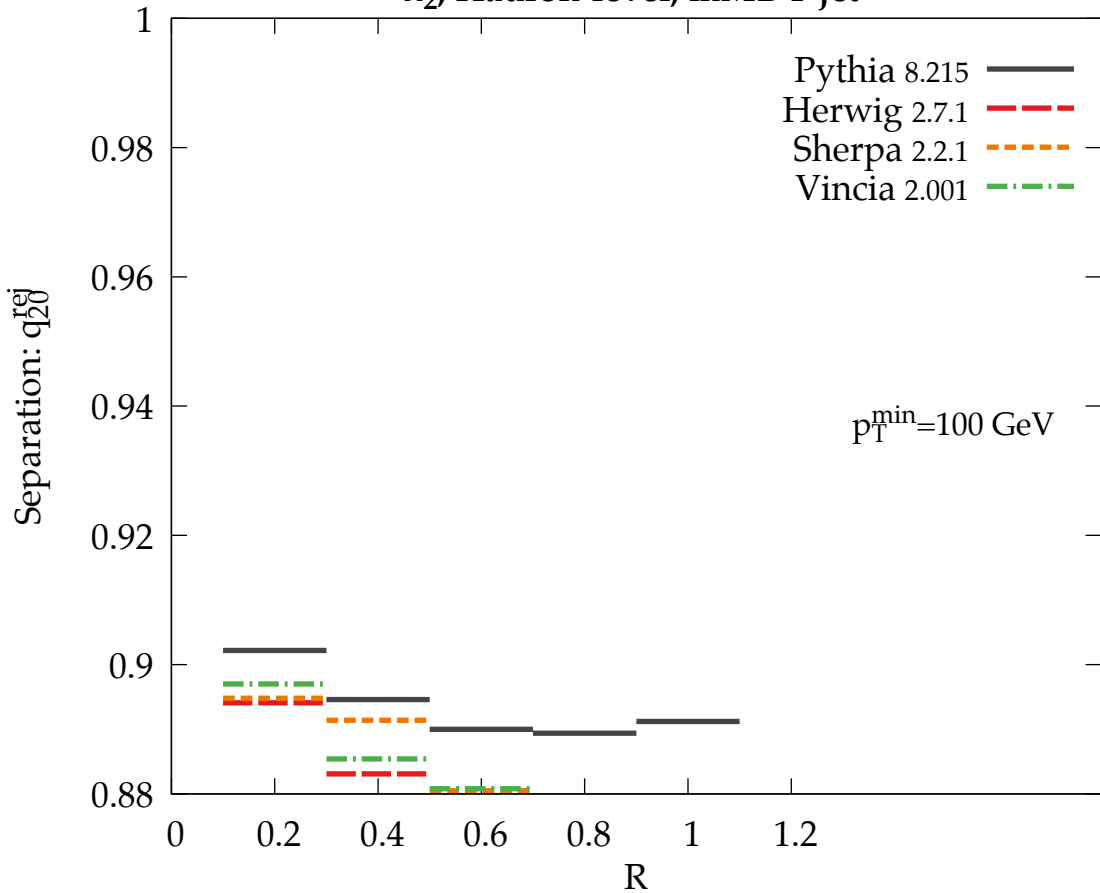
Pythia 8.215
Herwig 2.7.1
Sherpa 2.2.1
Vincia 2.001



λ_1^1 , Hadron-level, mMDT jet

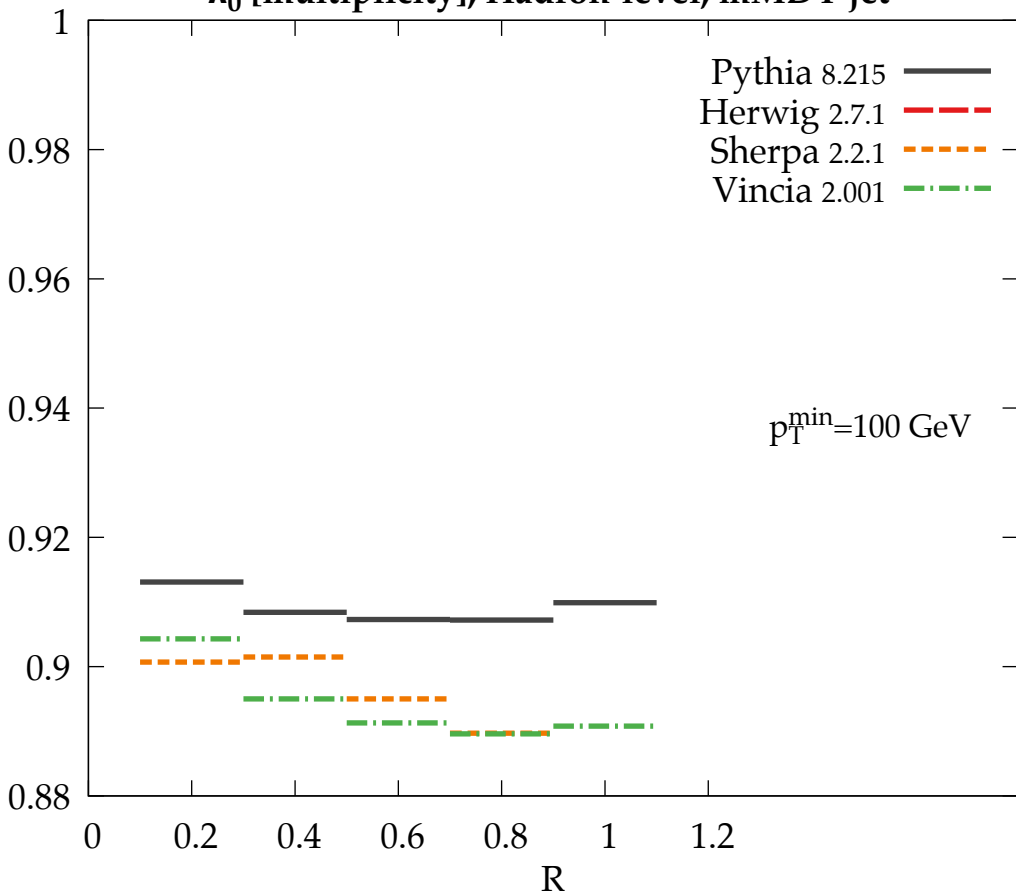


λ_2^1 , Hadron-level, mMDT jet



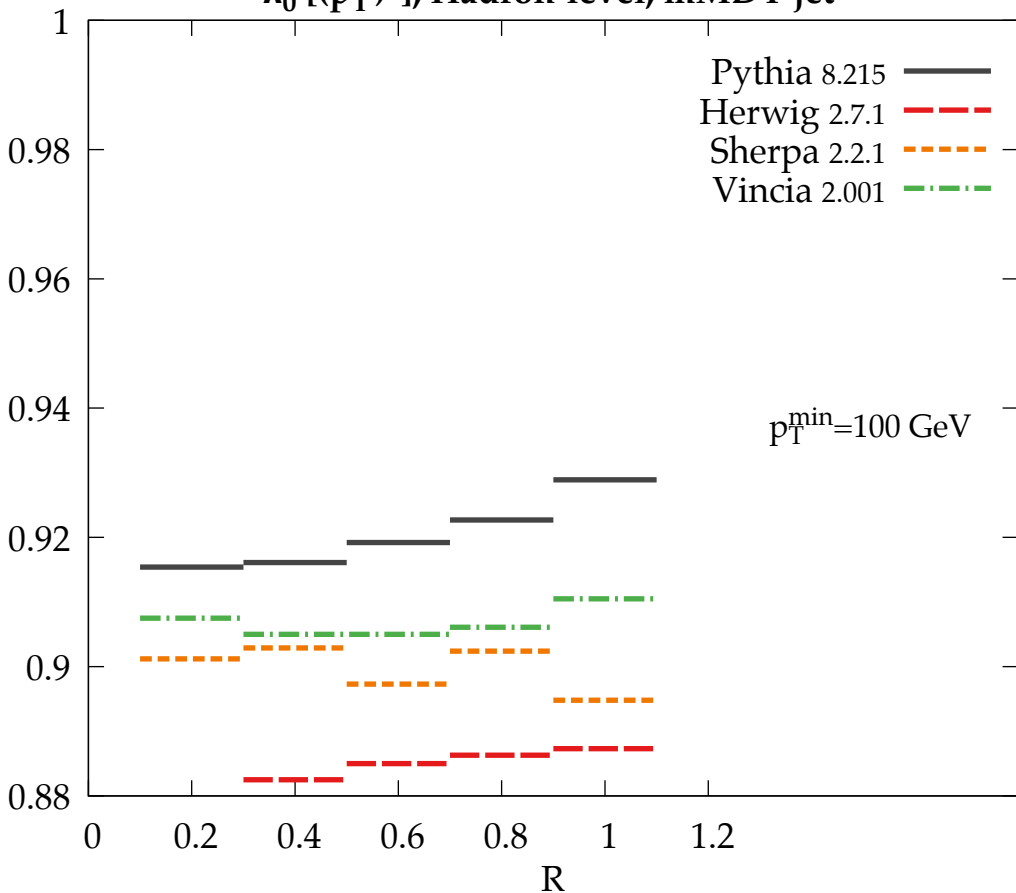
λ_0^0 [multiplicity], Hadron-level, mMDT jet

Separation: q_{20}^{rej}



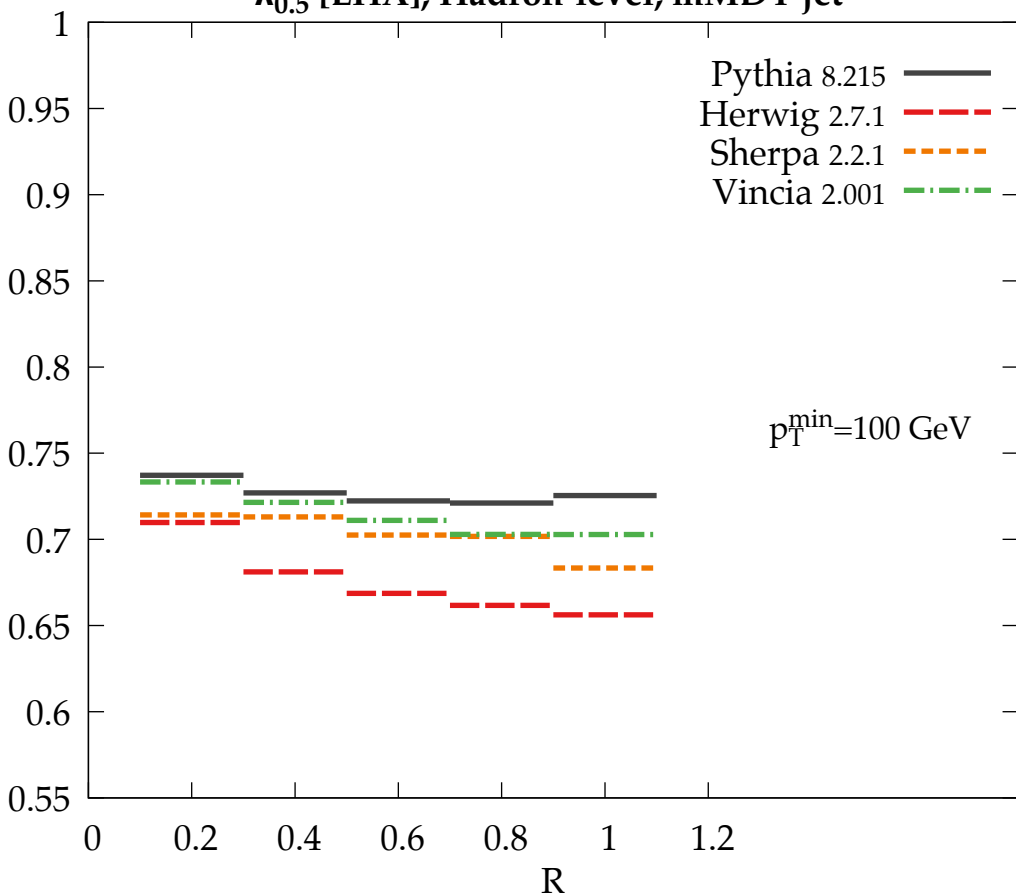
$\lambda_0^2 [(p_T^D)^2]$, Hadron-level, mMDT jet

Separation: q_{20}^{rej}



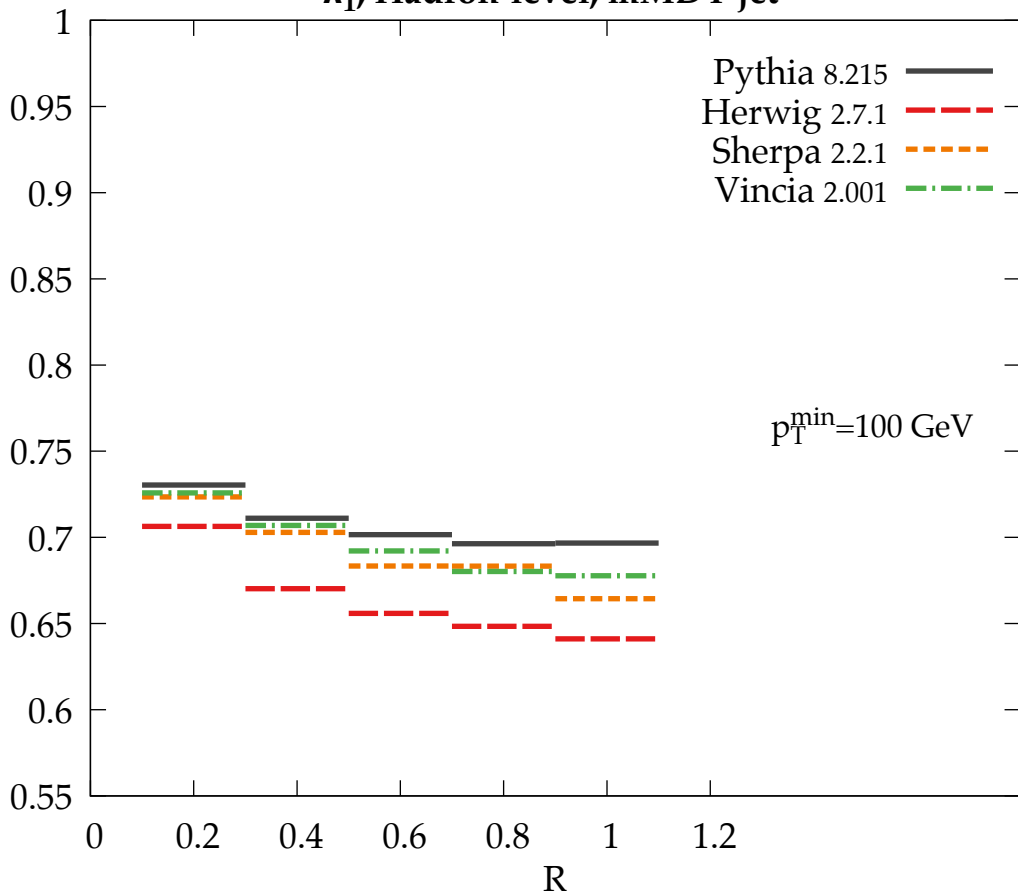
$\lambda_{0.5}^1$ [LHA], Hadron-level, mMDT jet

Separation: q_{50}^{reg}

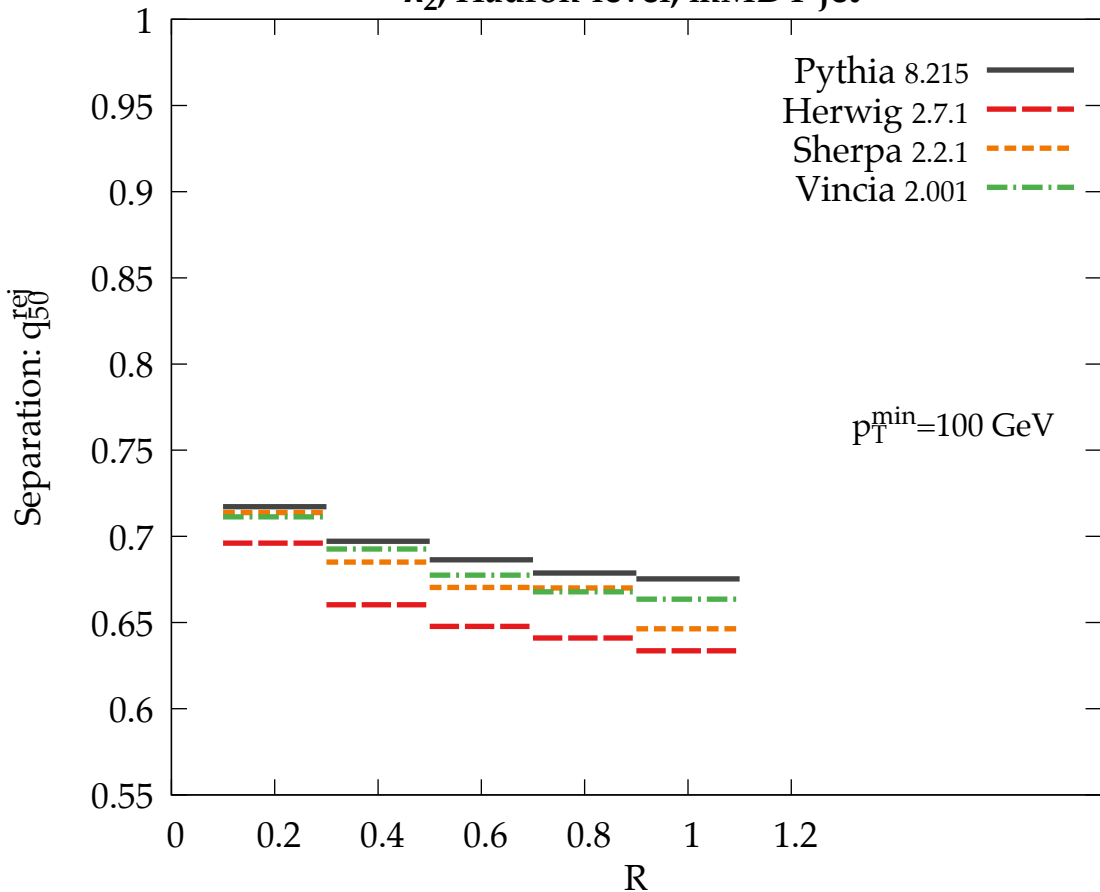


λ_1^1 , Hadron-level, mMDT jet

Separation: q_{50}^{reg}



λ_2^1 , Hadron-level, mMDT jet

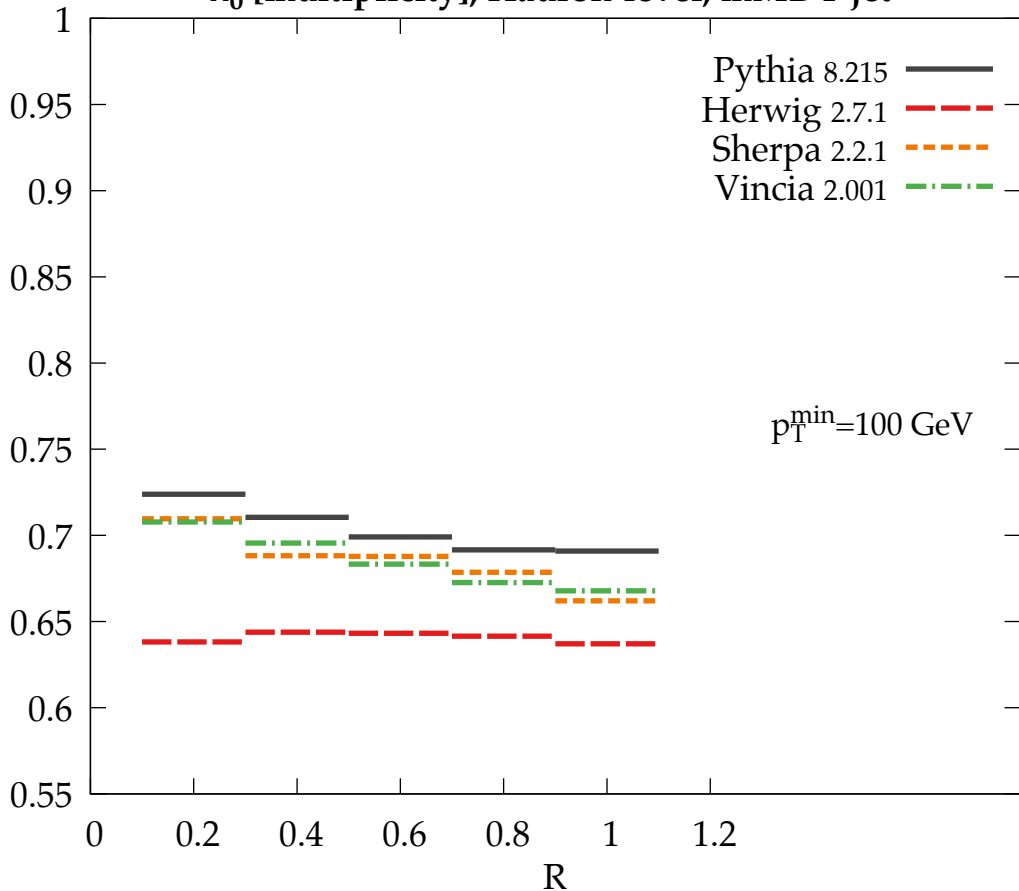


λ_0^0 [multiplicity], Hadron-level, mMDT jet

Separation: q_{50}^{rej}

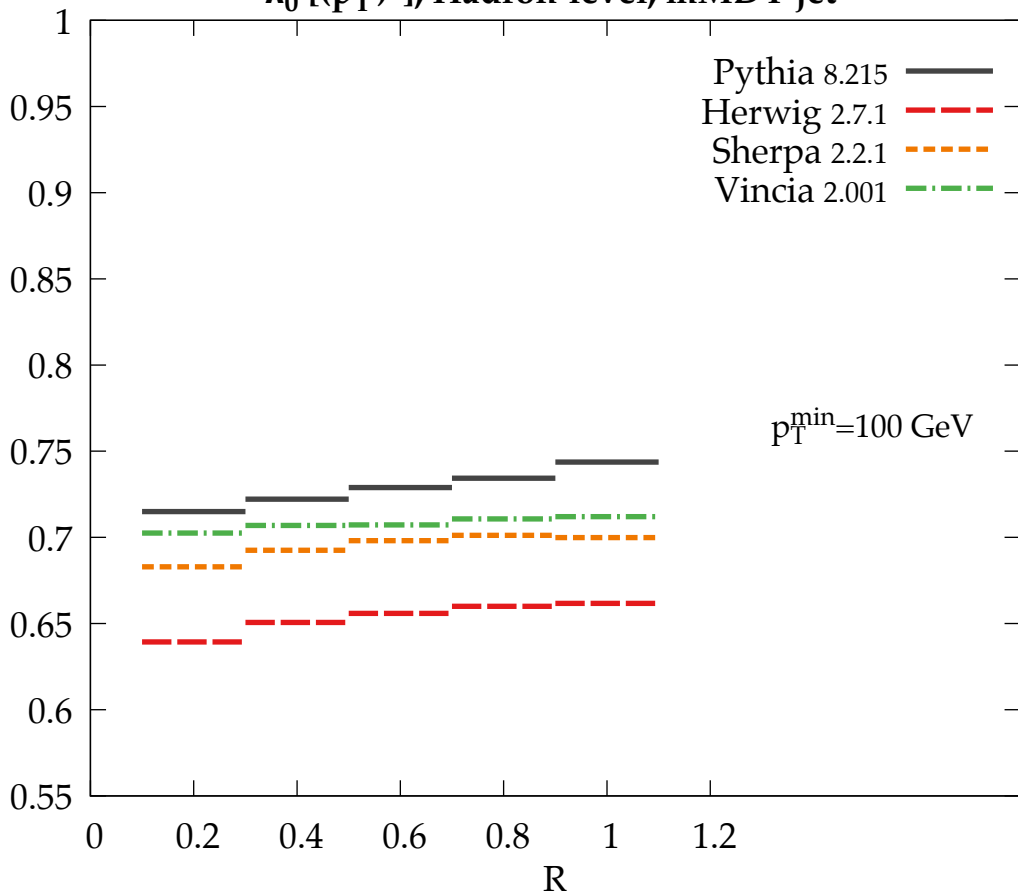
$p_T^{\text{min}}=100$ GeV

Pythia 8.215
Herwig 2.7.1
Sherpa 2.2.1
Vincia 2.001



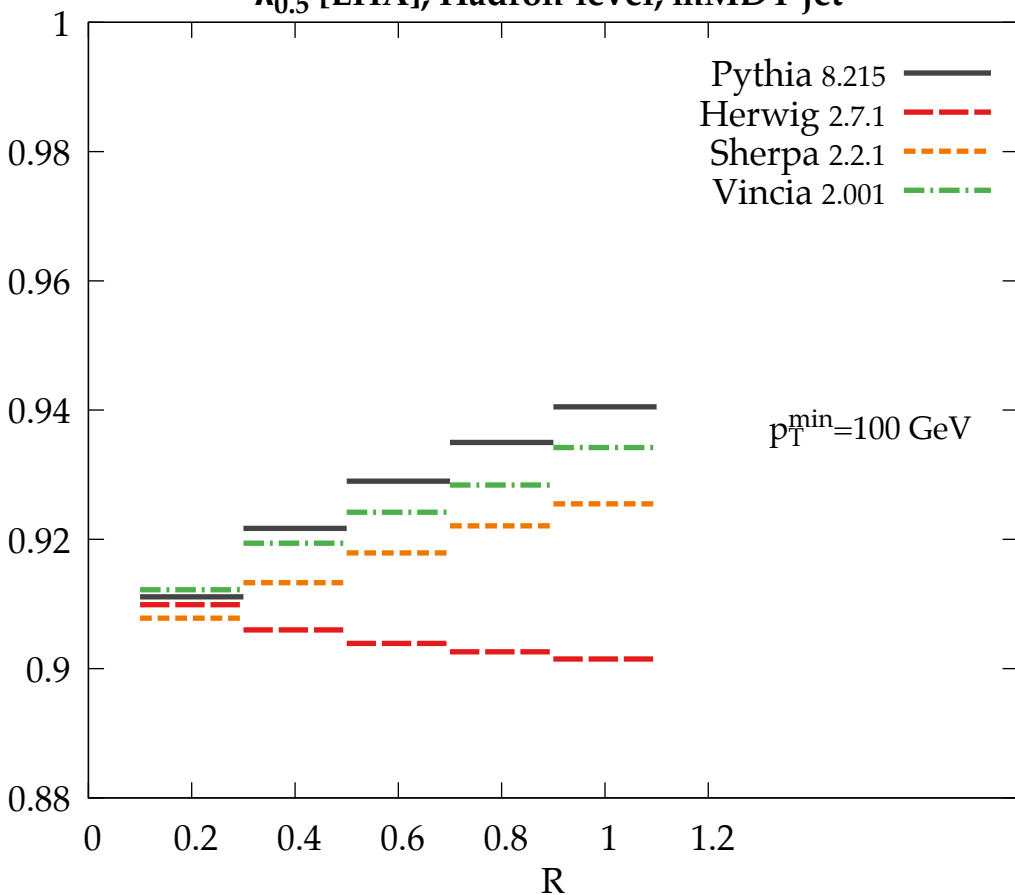
$\lambda_0^2 [(p_T^D)^2]$, Hadron-level, mMDT jet

Separation: q_{50}^{rej}

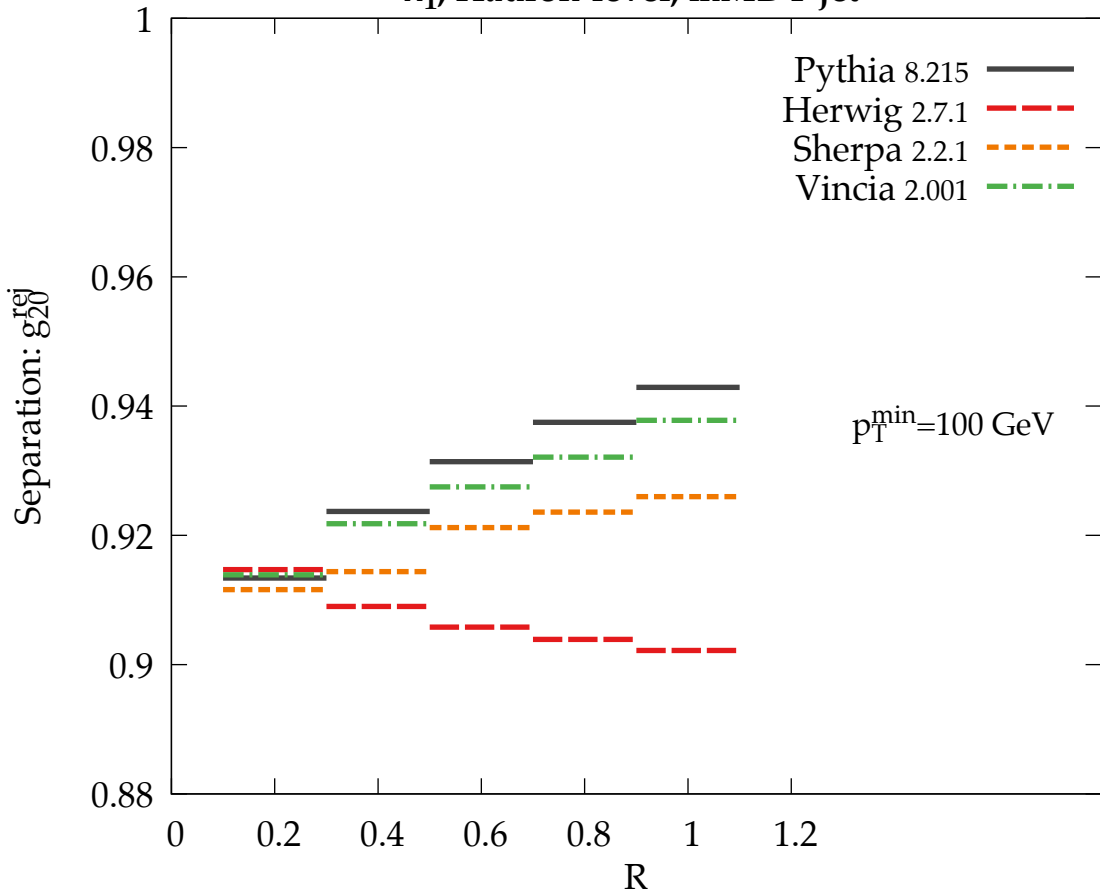


$\lambda_{0.5}^1$ [LHA], Hadron-level, mMDT jet

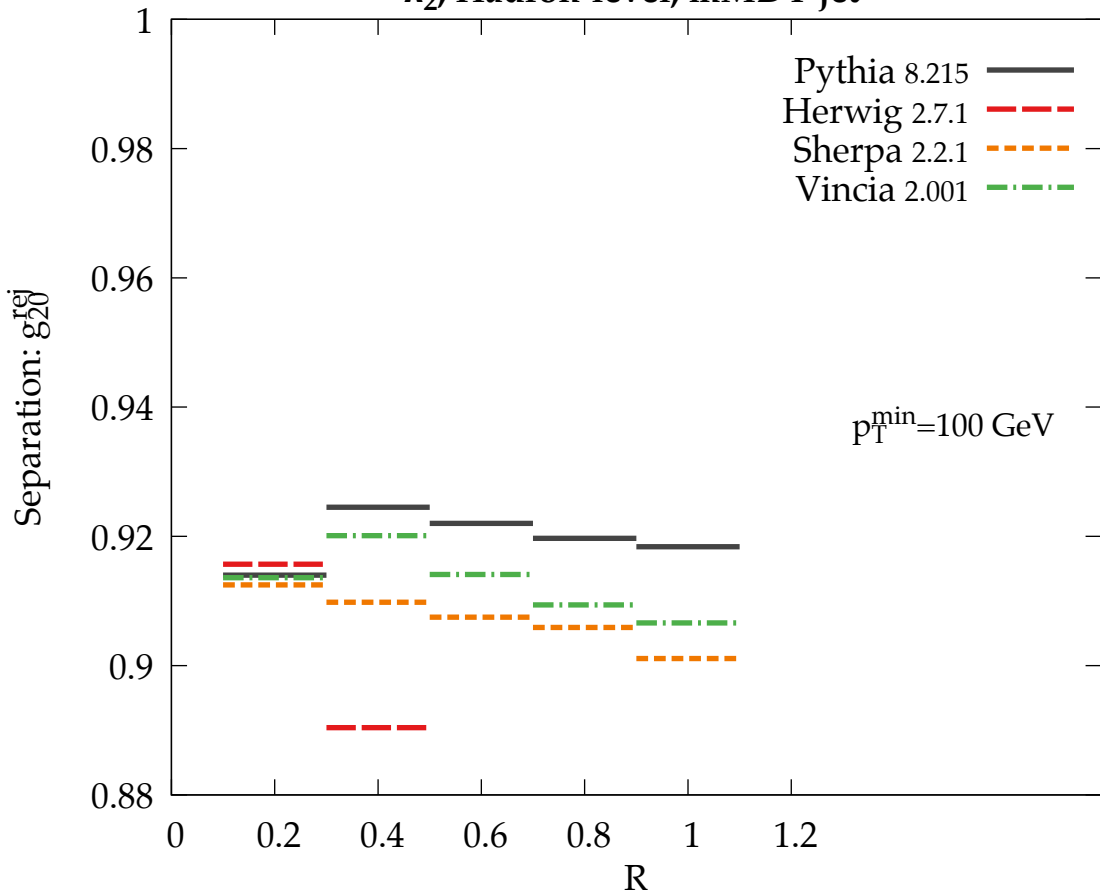
Separation: g_{20}^{rej}



λ_1^1 , Hadron-level, mMDT jet



λ_2^1 , Hadron-level, mMDT jet

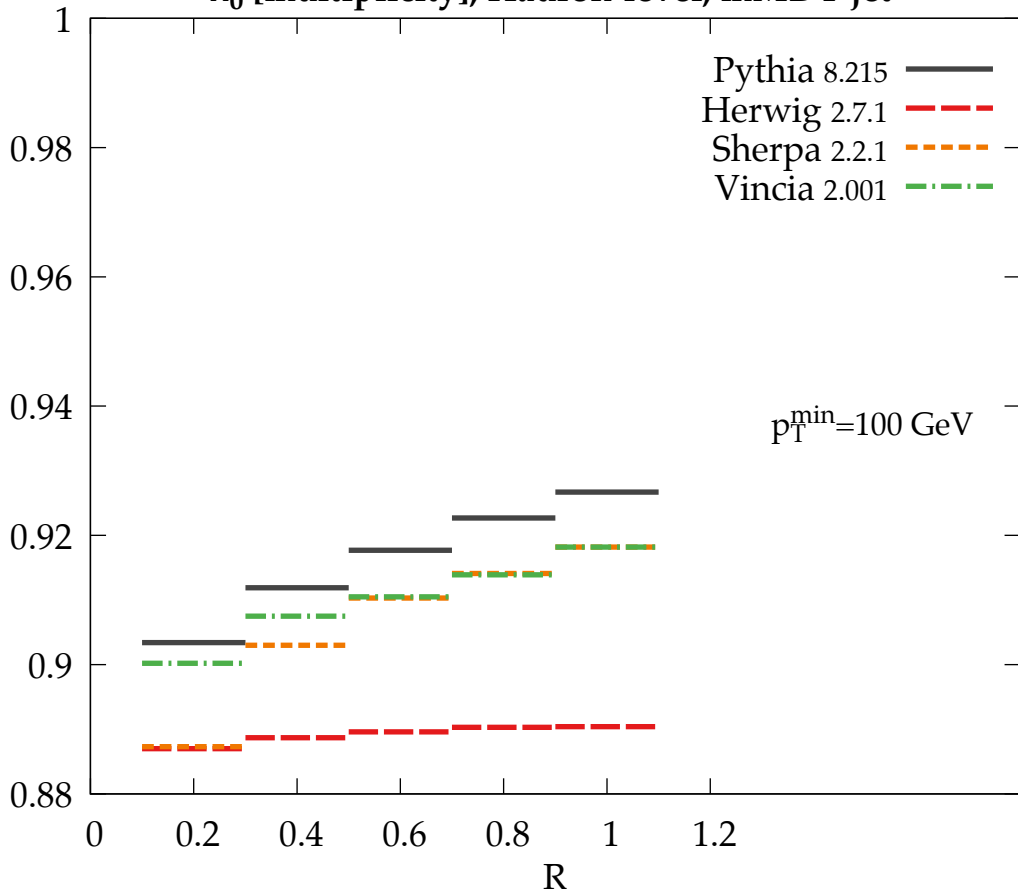


λ_0^0 [multiplicity], Hadron-level, mMDT jet

Separation: g_{20}^{rej}

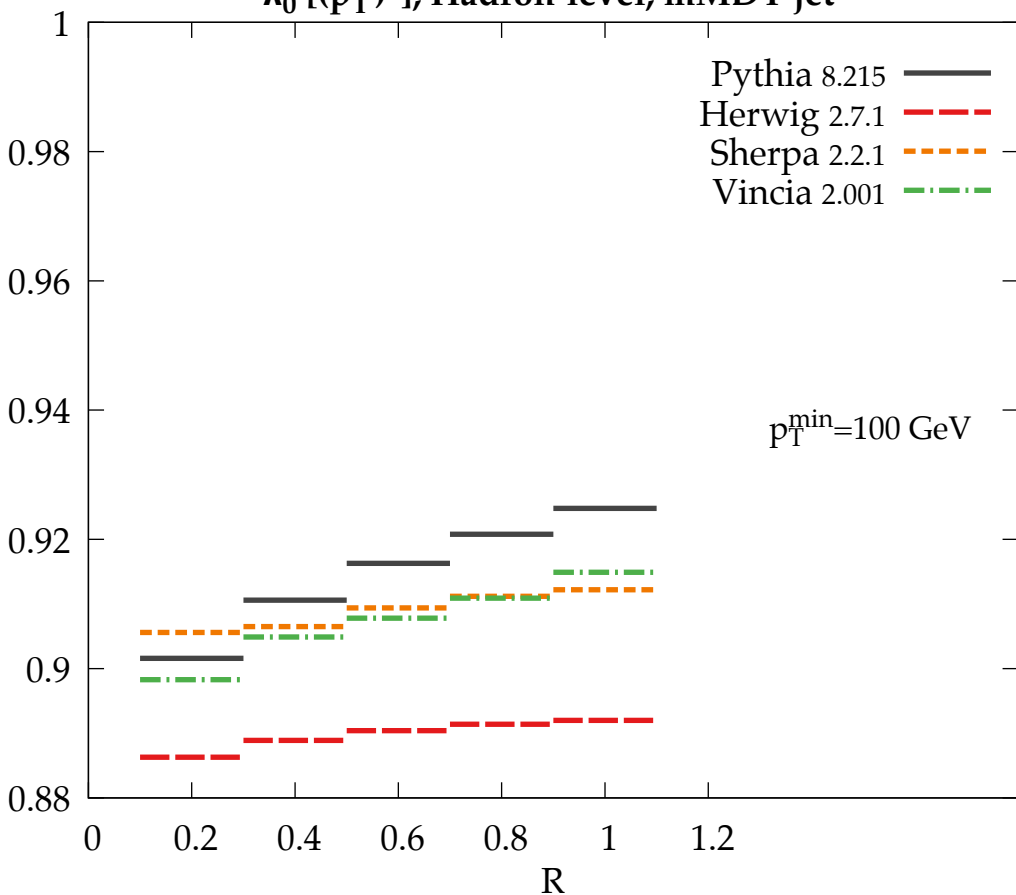
$p_T^{\text{min}}=100$ GeV

Pythia 8.215 —
Herwig 2.7.1 - -
Sherpa 2.2.1 - - -
Vincia 2.001 - · - ·

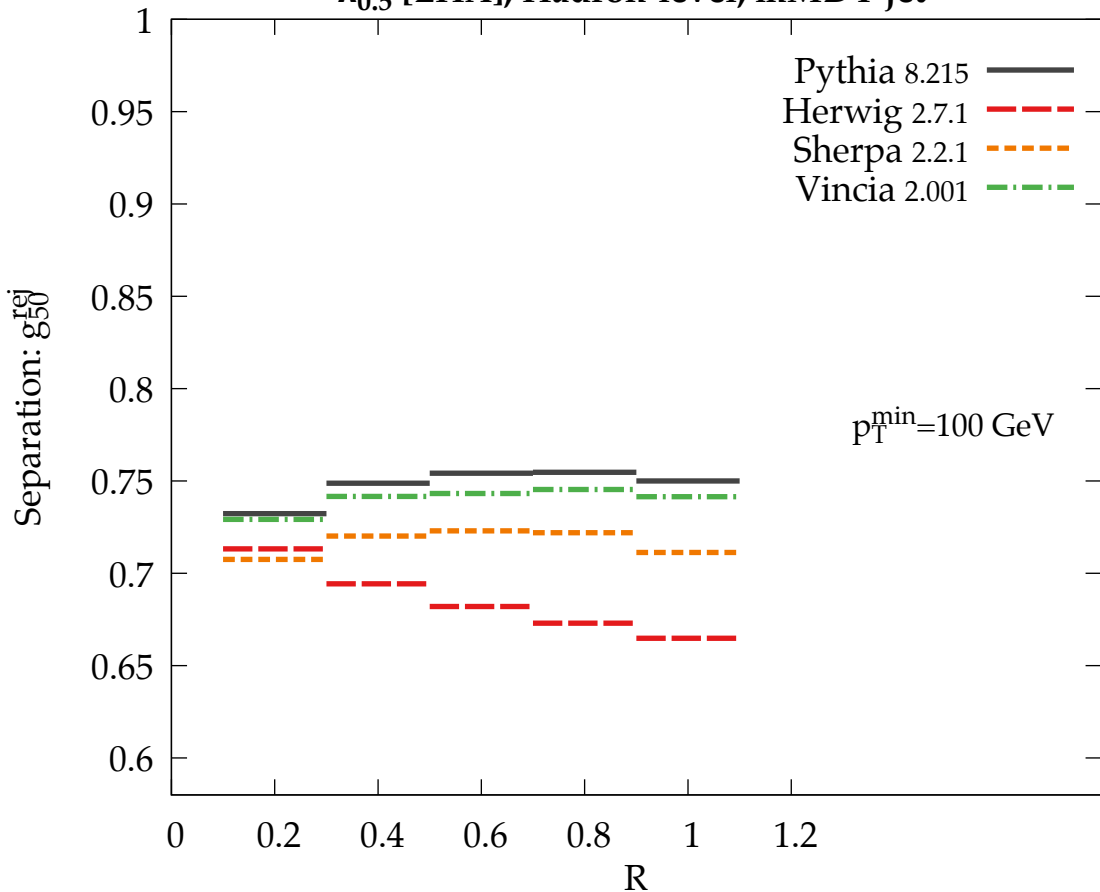


$\lambda_0^2 [(p_T^D)^2]$, Hadron-level, mMDT jet

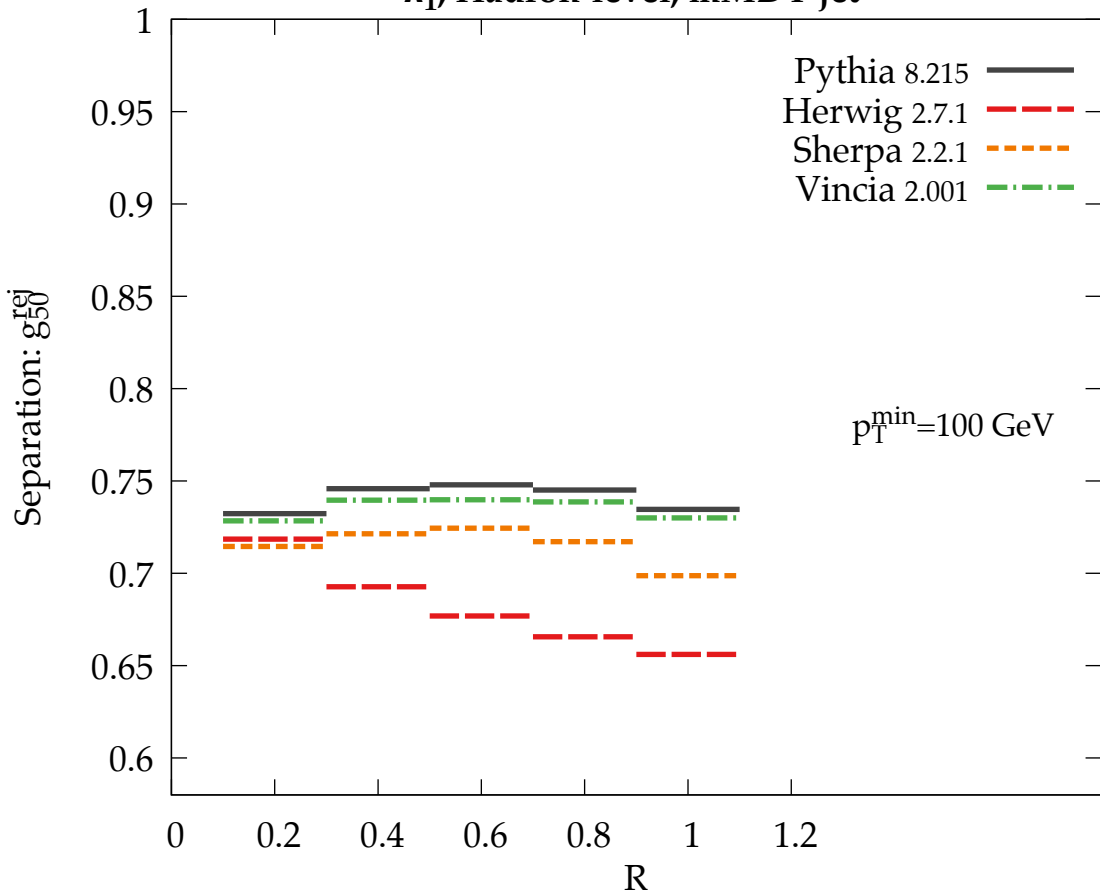
Separation: g_{20}^{rej}



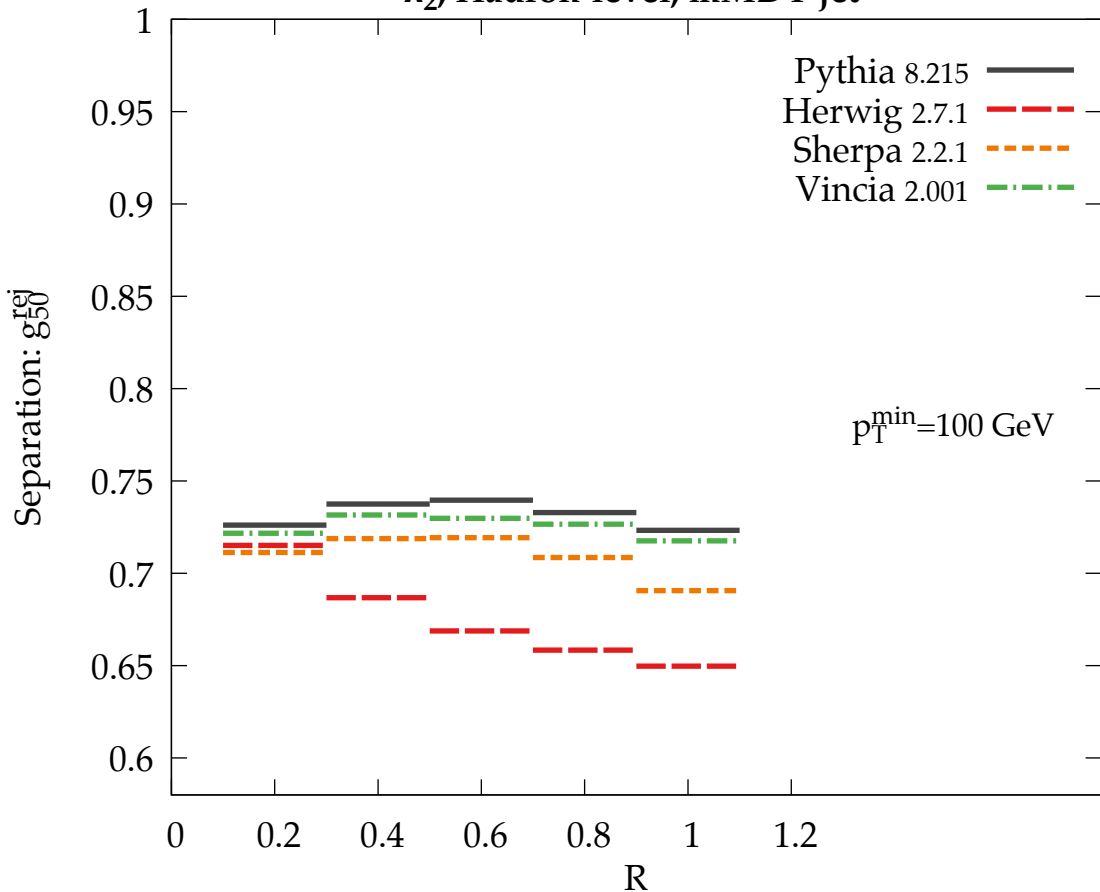
$\lambda_{0.5}^1$ [LHA], Hadron-level, mMDT jet



λ_1^1 , Hadron-level, mMDT jet



λ_2^1 , Hadron-level, mMDT jet

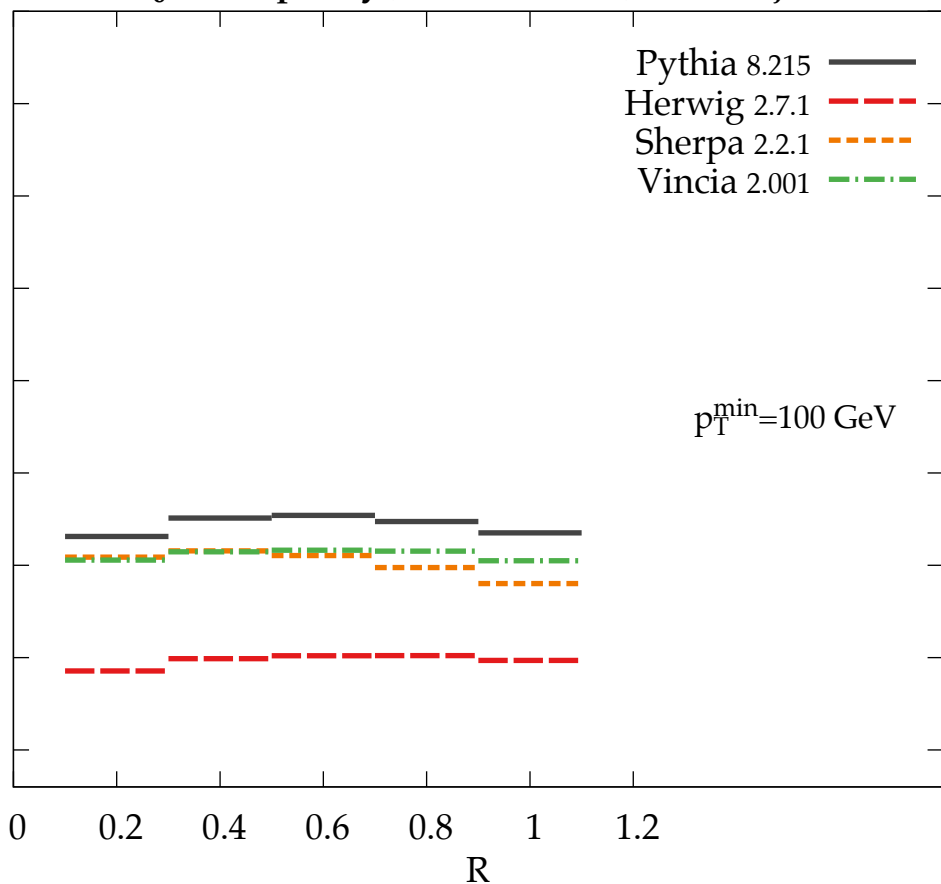


λ_0^0 [multiplicity], Hadron-level, mMDT jet

Separation: g_{50}^{rej}

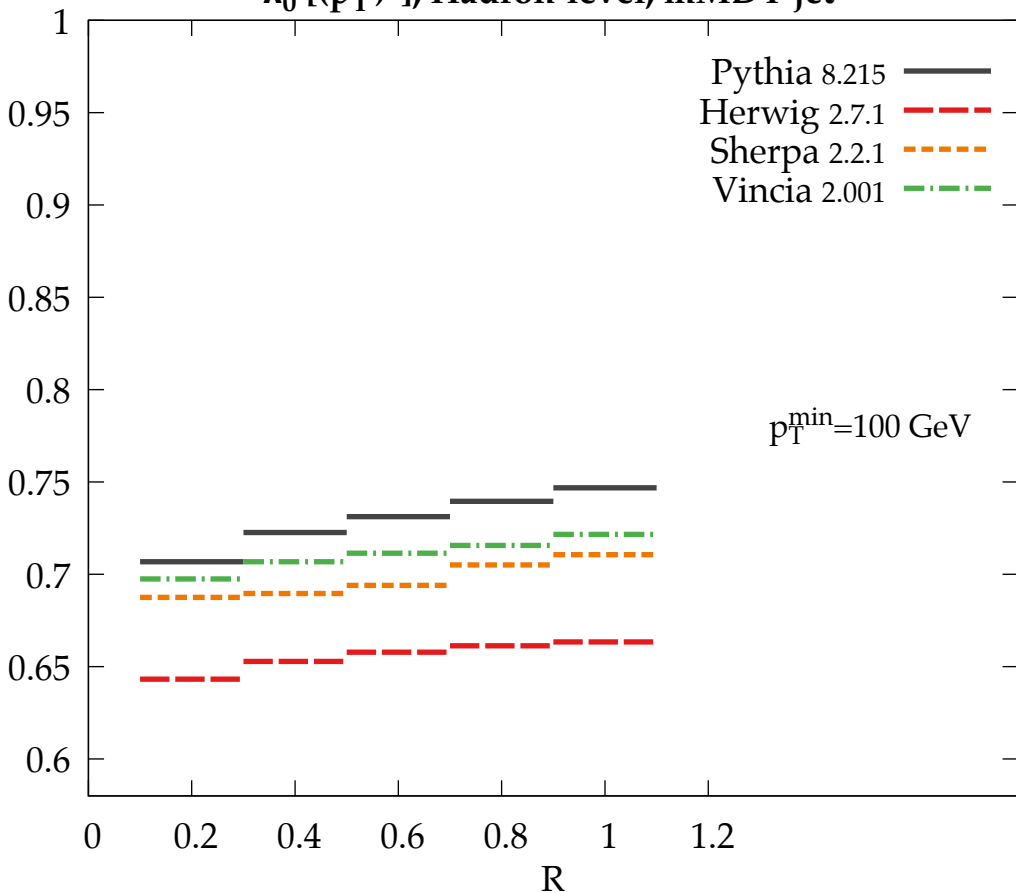
$p_T^{\text{min}}=100$ GeV

Pythia 8.215 —
Herwig 2.7.1 - -
Sherpa 2.2.1 - - -
Vincia 2.001 - · - ·



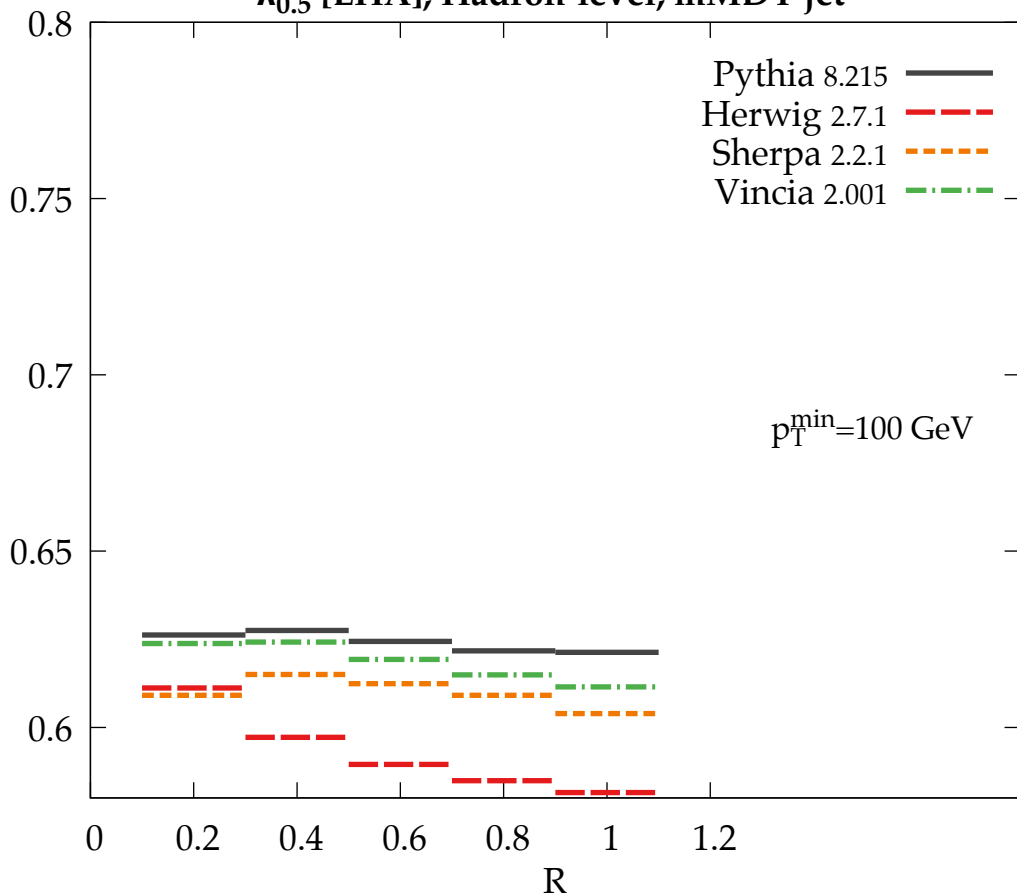
$\lambda_0^2 [(\mathbf{p}_T^D)^2]$, Hadron-level, mMDT jet

Separation: g_{50}^{rej}



$\lambda_{0.5}^1$ [LHA], Hadron-level, mMDT jet

Separation: s^{rej}

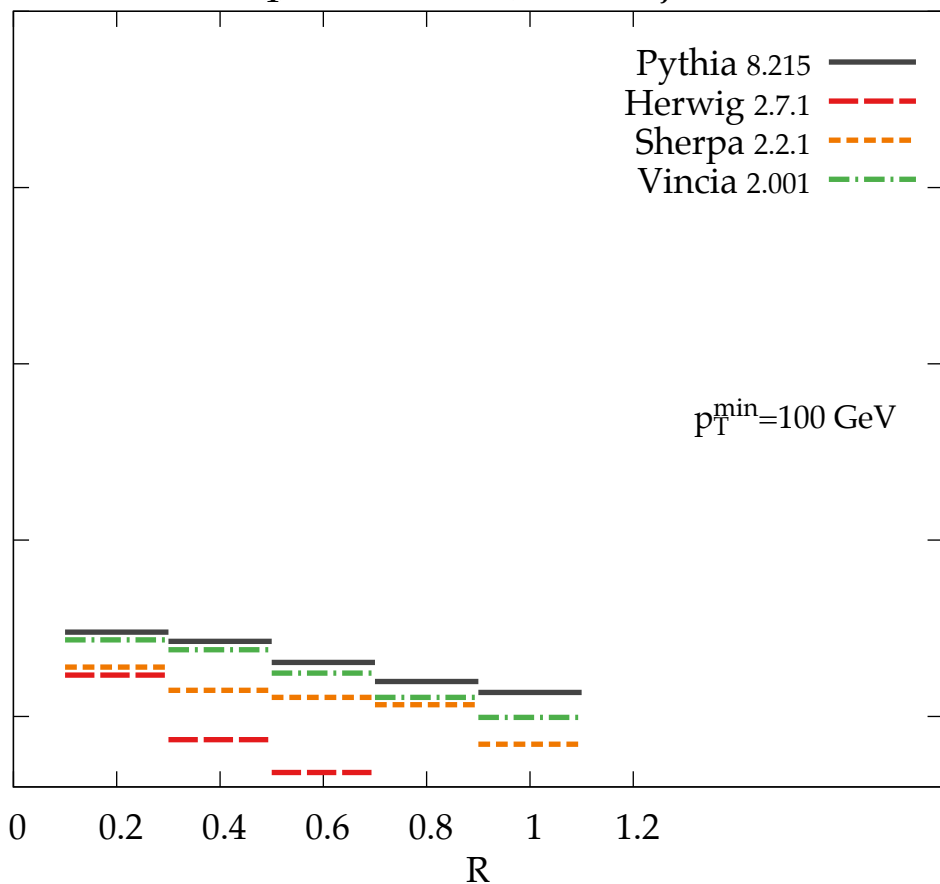


λ_1^1 , Hadron-level, mMDT jet

Separation: s^{rej}

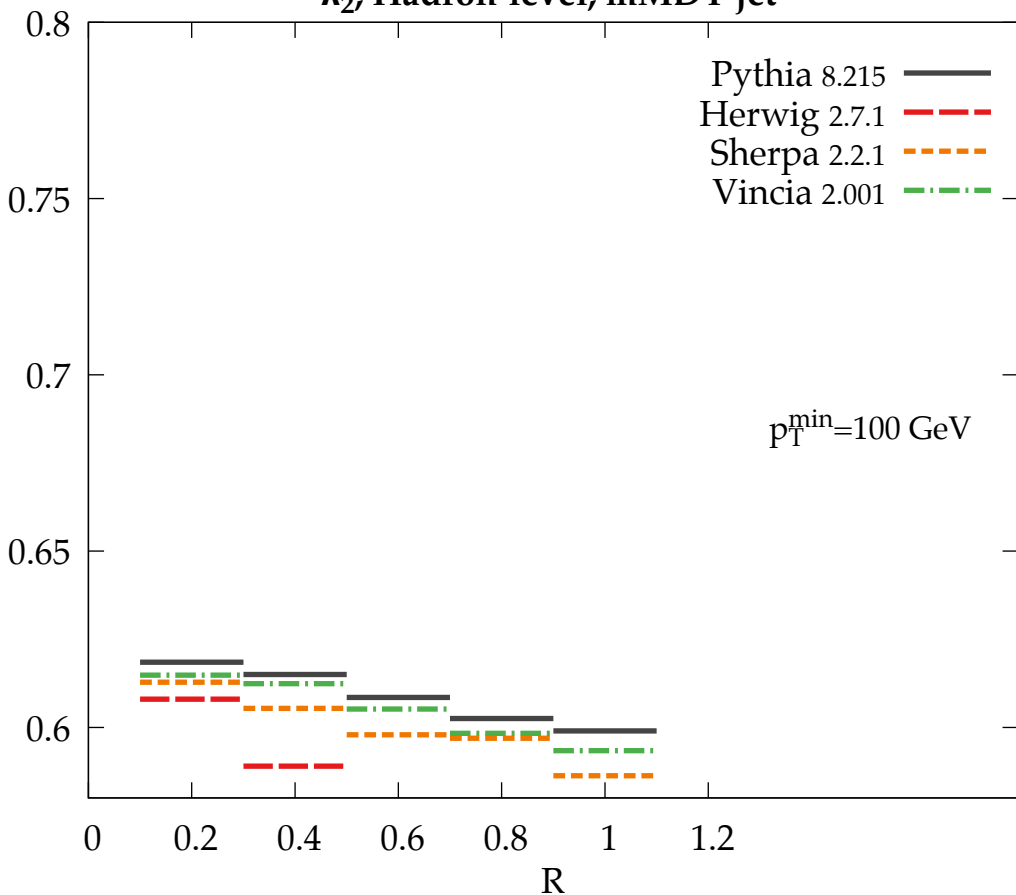
$p_T^{\text{min}}=100 \text{ GeV}$

Pythia 8.215
Herwig 2.7.1
Sherpa 2.2.1
Vincia 2.001



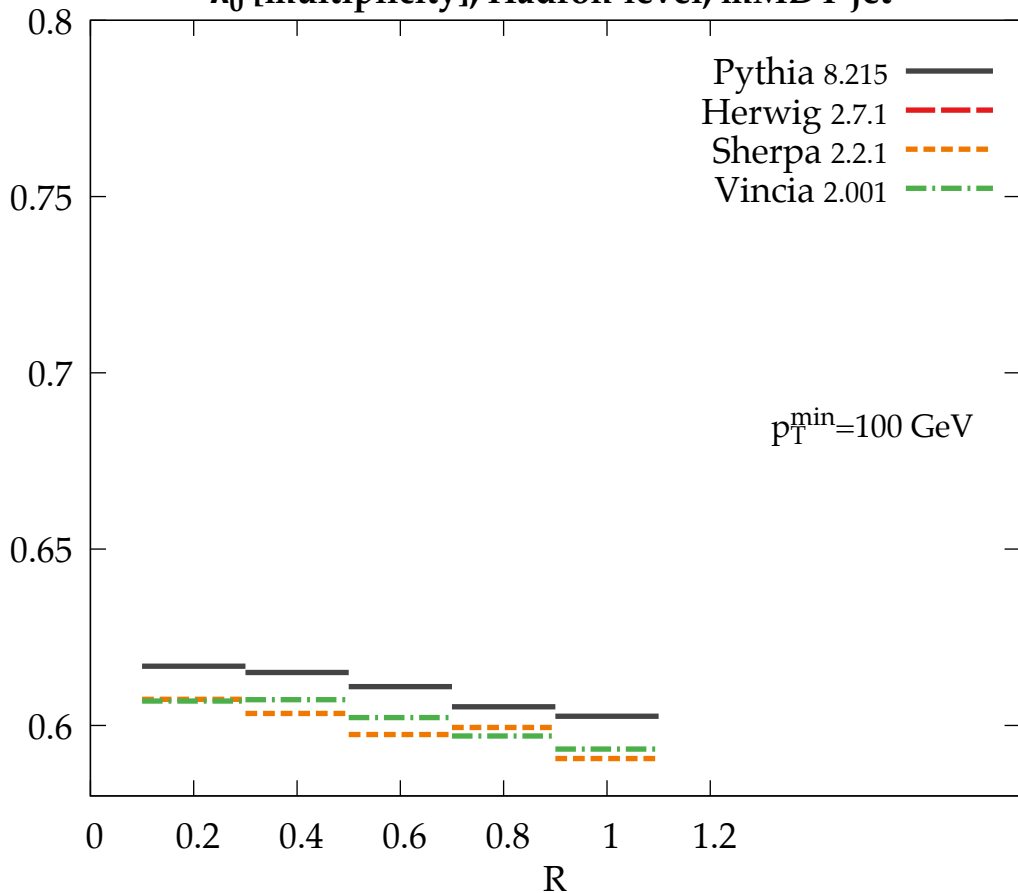
λ_2^1 , Hadron-level, mMDT jet

Separation: s^{rej}



λ_0^0 [multiplicity], Hadron-level, mMDT jet

Separation: s^{rej}



$\lambda_0^2 [(p_T^D)^2]$, Hadron-level, mMDT jet

Separation: s^{rej}

