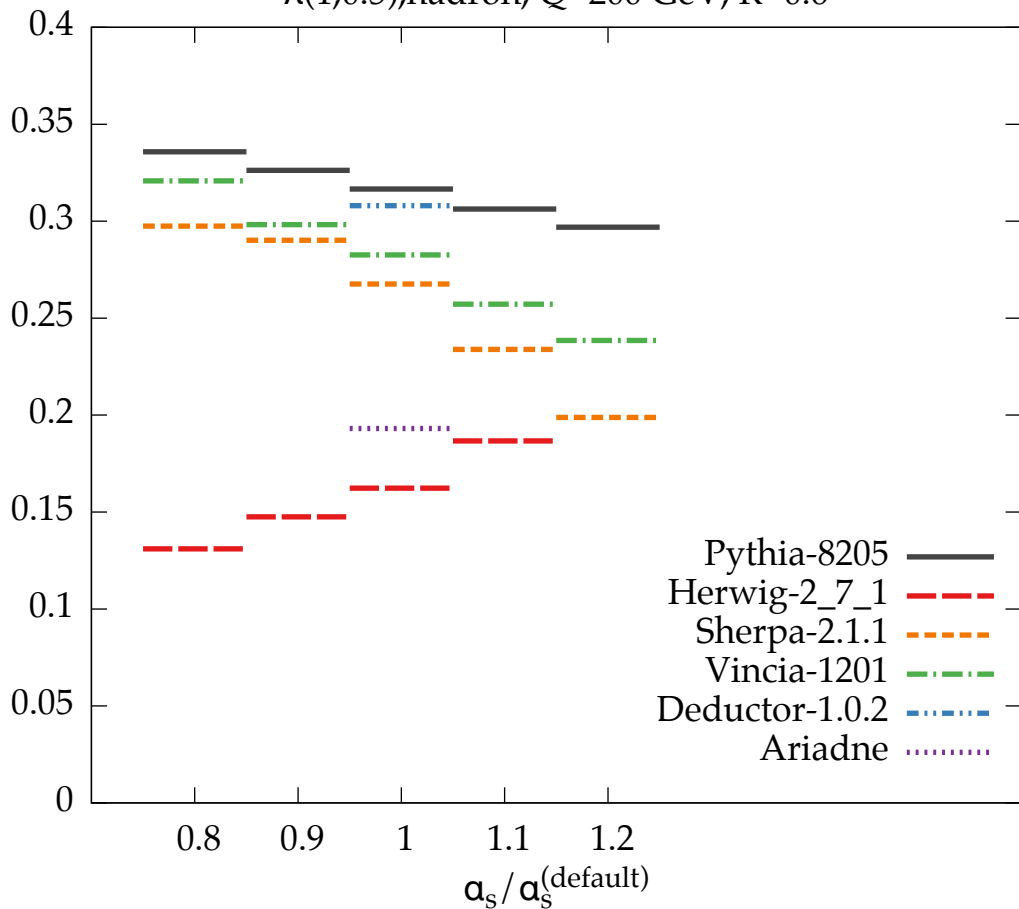
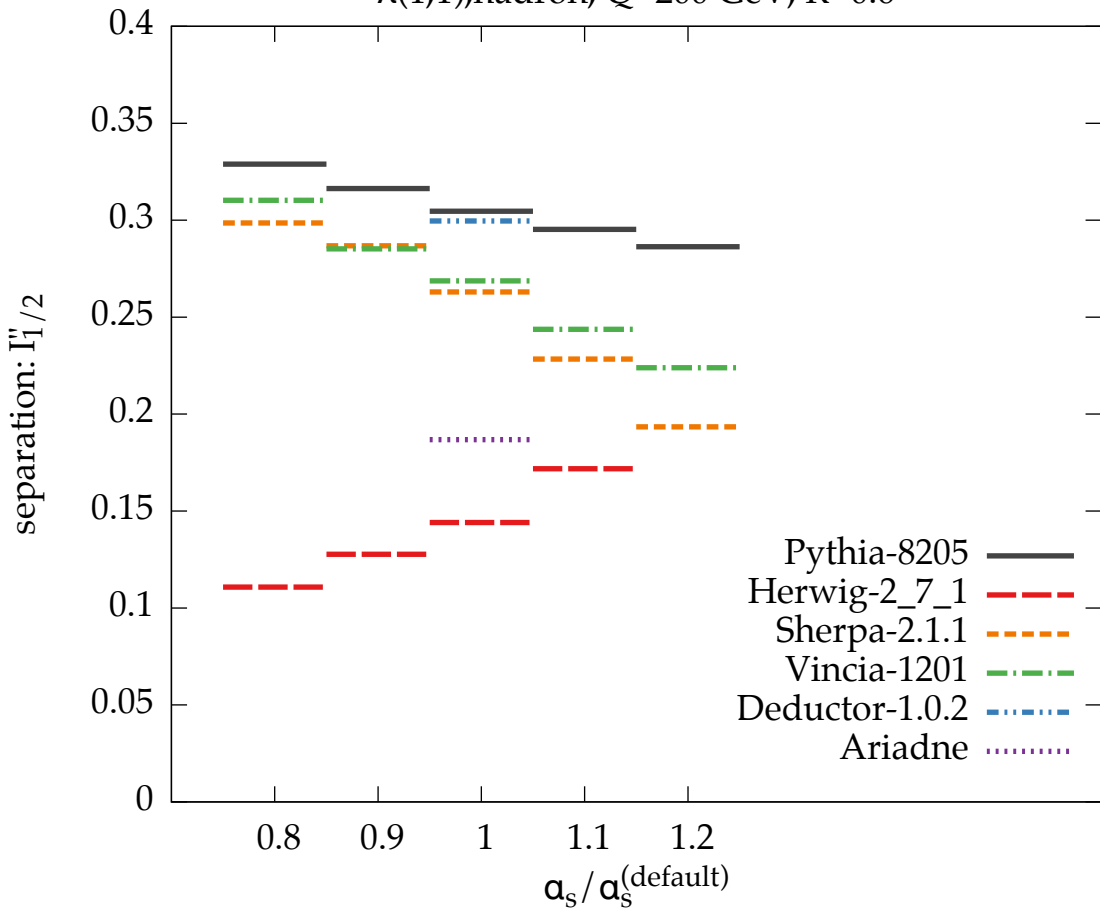


$\lambda(1,0.5)$,hadron, Q=200 GeV, R=0.6

separation: $\Gamma_1''/2$

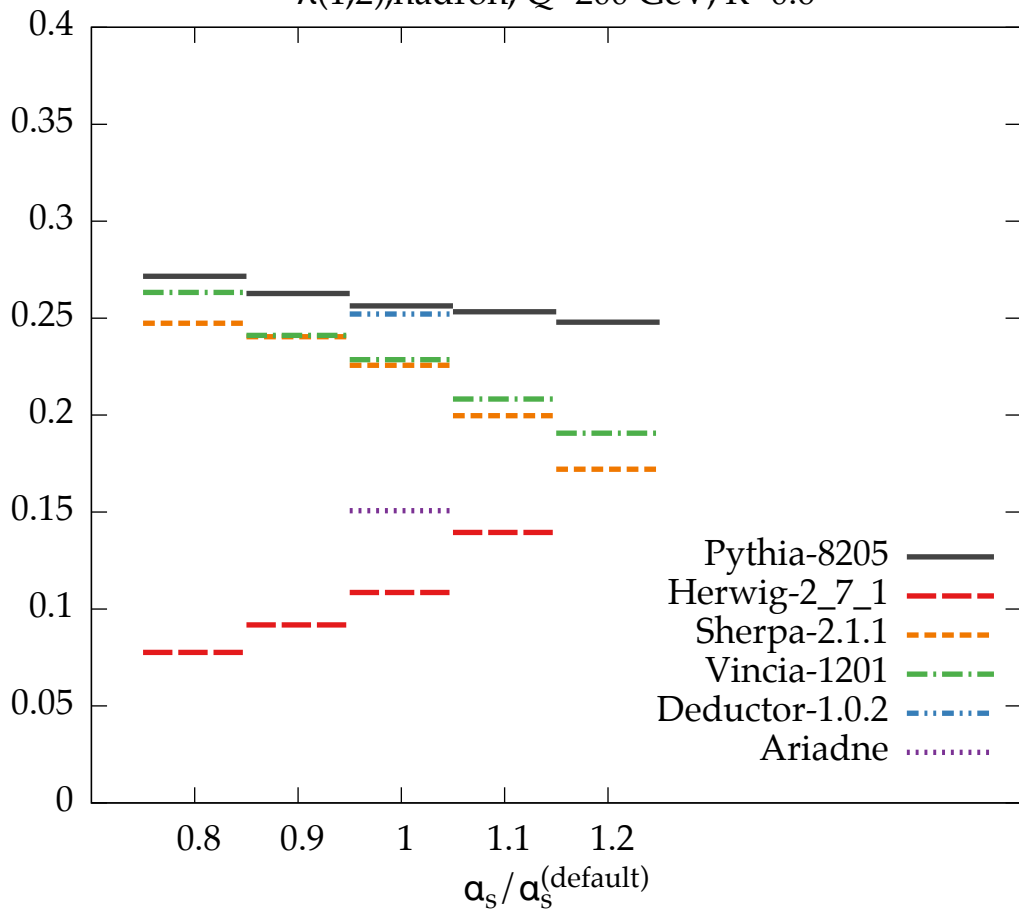


$\lambda(1,1)$,hadron, Q=200 GeV, R=0.6



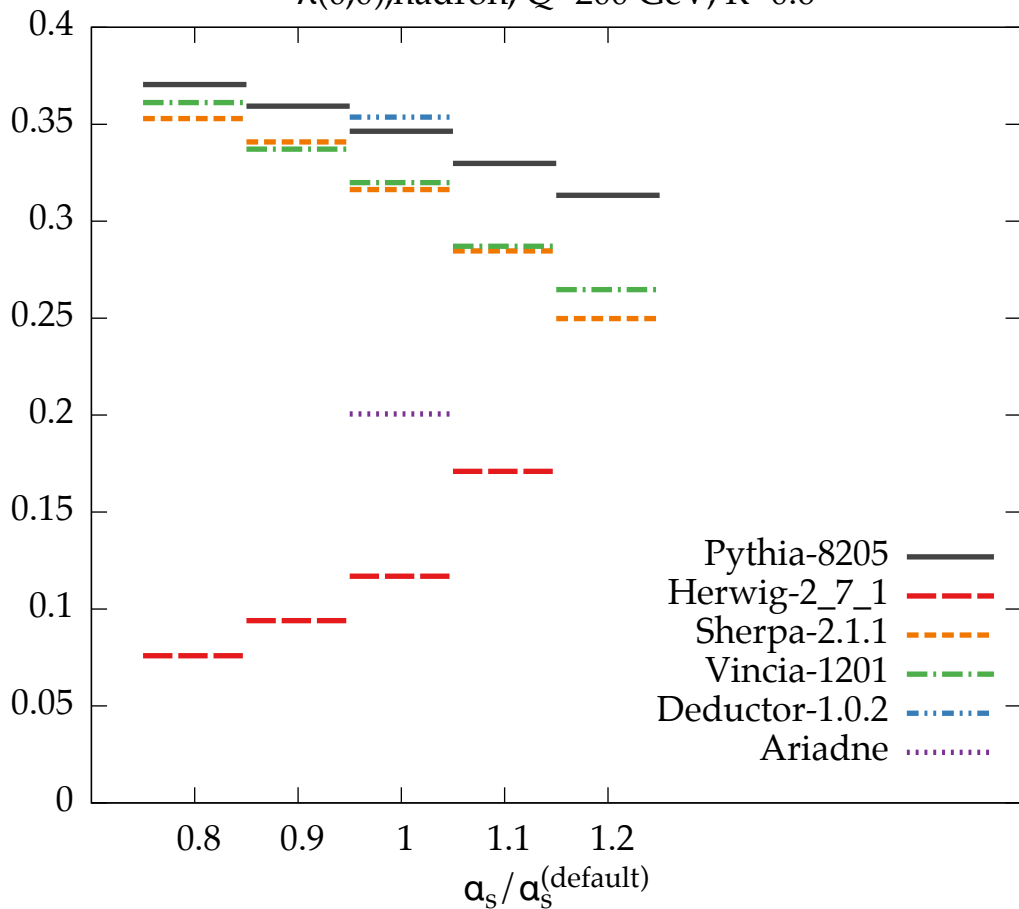
$\lambda(1,2)$,hadron, Q=200 GeV, R=0.6

separation: $I_1''/2$



$\lambda(0,0)$,hadron, $Q=200$ GeV, $R=0.6$

separation: $\Gamma_1''/2$



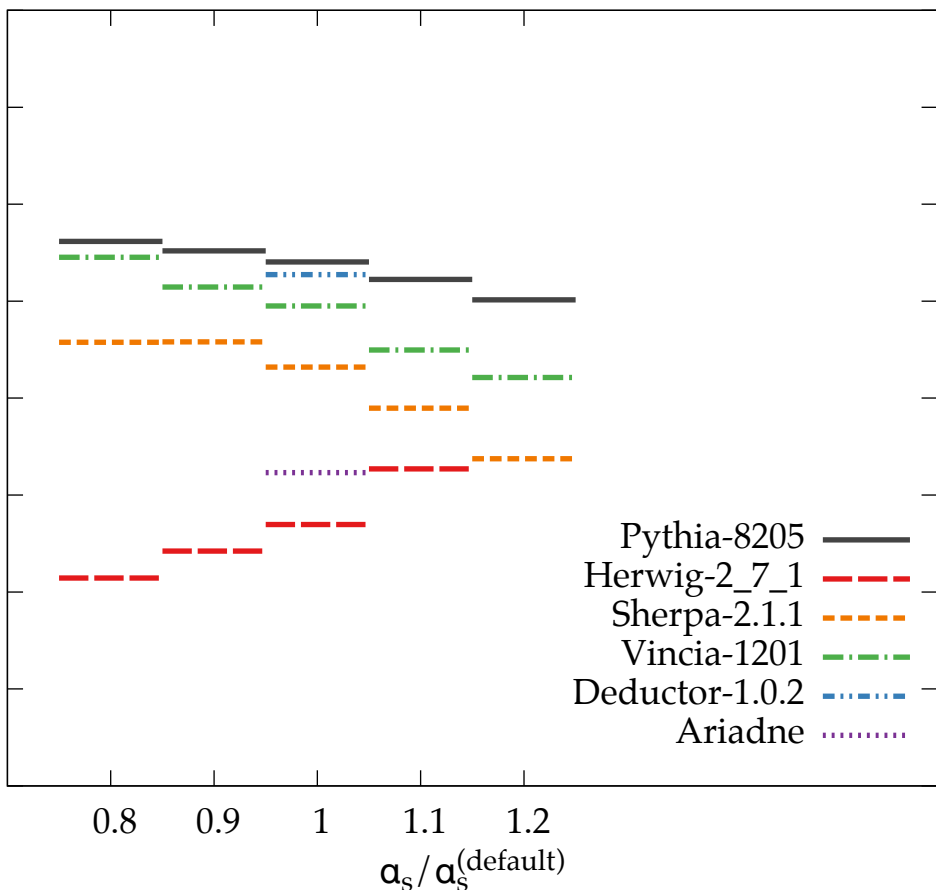
$\lambda(2,0)$, hadron, $Q=200$ GeV, $R=0.6$

separation: $\Gamma_1''/2$

0.4
0.35
0.3
0.25
0.2
0.15
0.1
0.05
0

0.8 0.9 1 1.1 1.2
 $\alpha_s/\alpha_s^{(\text{default})}$

Pythia-8205
Herwig-2_7_1
Sherpa-2.1.1
Vincia-1201
Deductor-1.0.2
Ariadne



$\lambda(1,0.5), \text{hadron}, Q=200 \text{ GeV}, R=0.6$

separation: $I_{1/2}$

0.3
0.25
0.2
0.15
0.1
0.05
0

0.8 0.9 1 1.1 1.2
 $\alpha_s/\alpha_s^{(\text{default})}$

Pythia-8205
Herwig-2_7_1
Sherpa-2.1.1
Vincia-1201
Deductor-1.0.2
Ariadne



$\lambda(1,1)$,hadron, Q=200 GeV, R=0.6

separation: $I_{1/2}$

0.3
0.25
0.2
0.15
0.1
0.05
0

0.8 0.9 1 1.1 1.2
 $\alpha_s/\alpha_s^{(\text{default})}$

Pythia-8205
Herwig-2_7_1
Sherpa-2.1.1
Vincia-1201
Deductor-1.0.2
Ariadne

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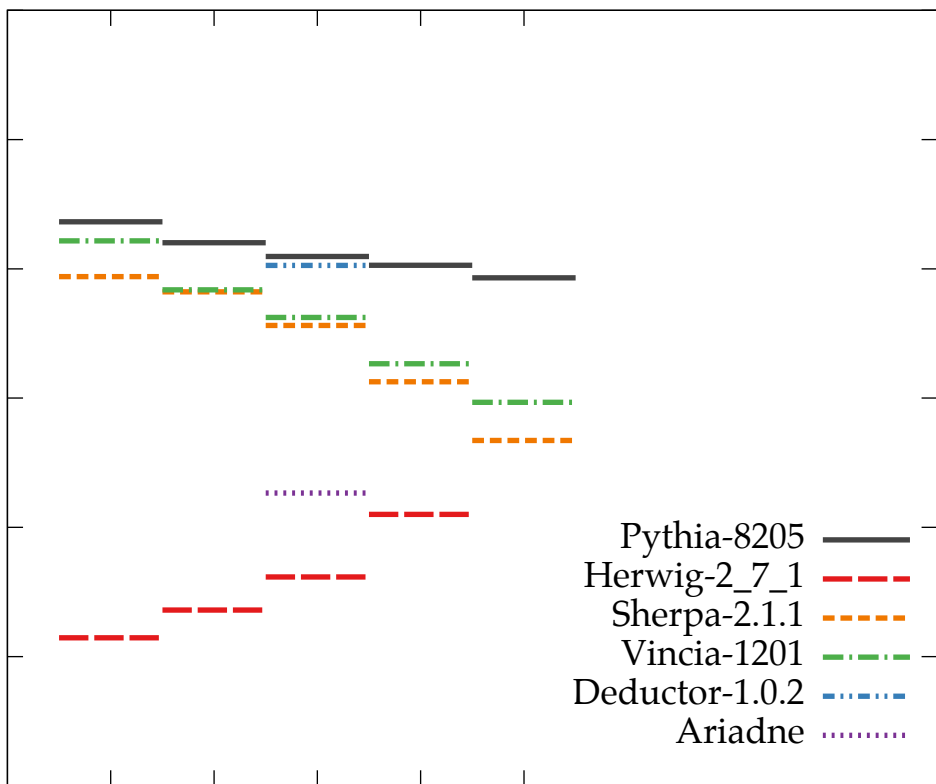
$\lambda(1,2)$,hadron, Q=200 GeV, R=0.6

separation: $I_{1/2}$

0.3
0.25
0.2
0.15
0.1
0.05
0

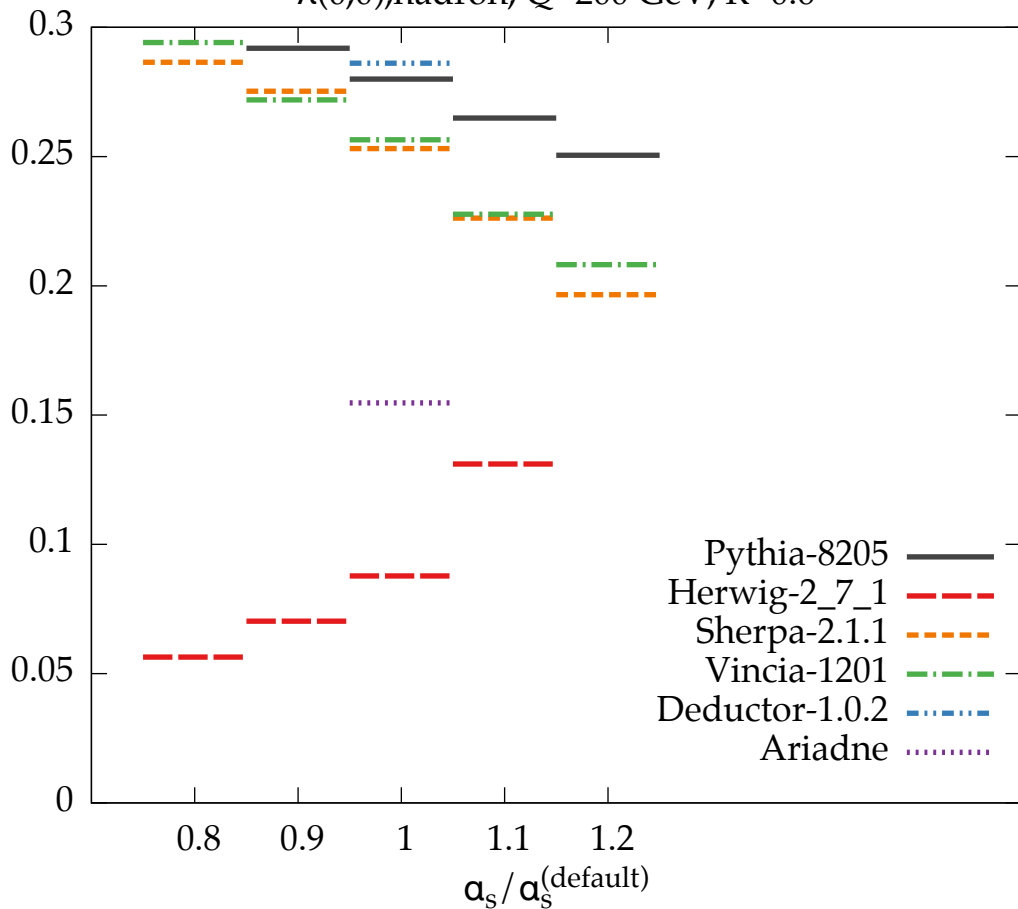
0.8 0.9 1 1.1 1.2
 $\alpha_s/\alpha_s^{(\text{default})}$

Pythia-8205
Herwig-2_7_1
Sherpa-2.1.1
Vincia-1201
Deductor-1.0.2
Ariadne



$\lambda(0,0)$,hadron, Q=200 GeV, R=0.6

separation: $I_{1/2}$



$\lambda(2,0)$, hadron, $Q=200$ GeV, $R=0.6$

separation: $I_{1/2}$

0.3
0.25
0.2
0.15
0.1
0.05
0

0.8 0.9 1 1.1 1.2
 $\alpha_s/\alpha_s^{(\text{default})}$

Pythia-8205
Herwig-2_7_1
Sherpa-2.1.1
Vincia-1201
Deductor-1.0.2
Ariadne

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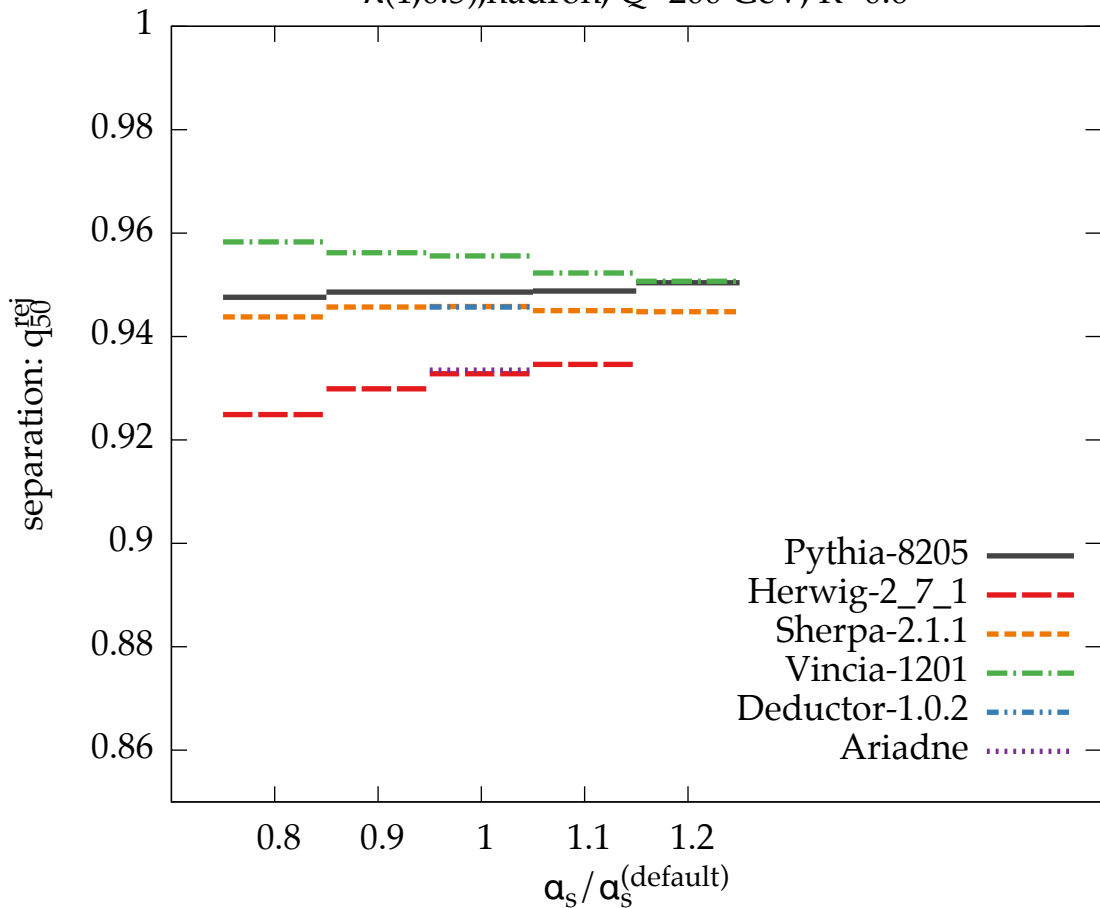
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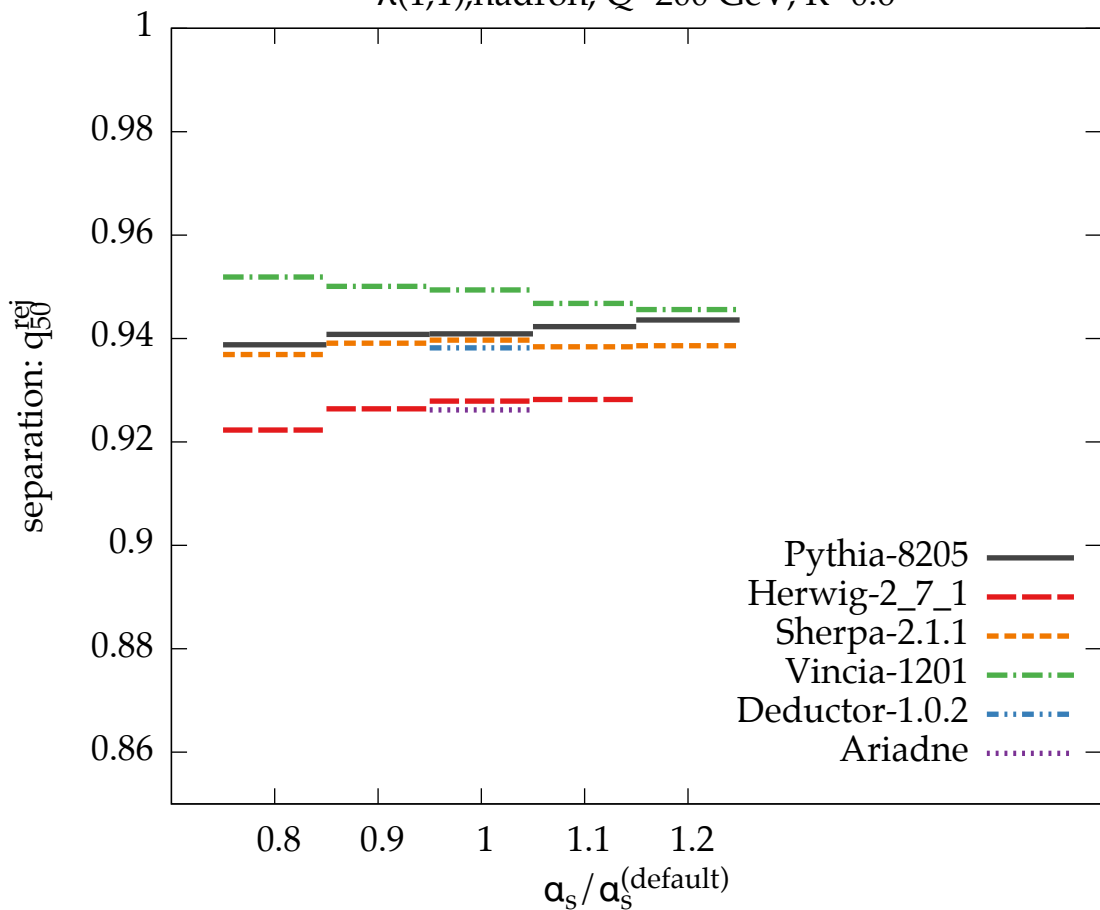
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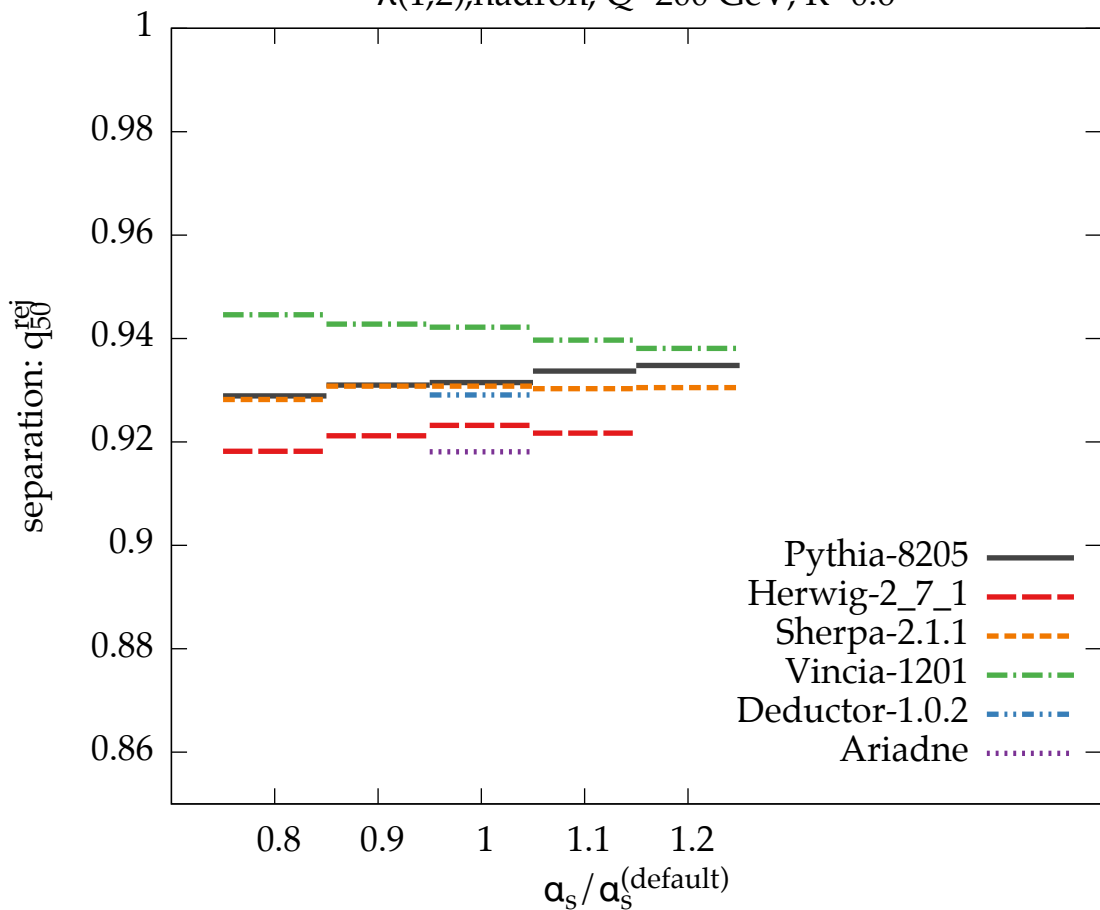
$\lambda(1,0.5)$,hadron, Q=200 GeV, R=0.6



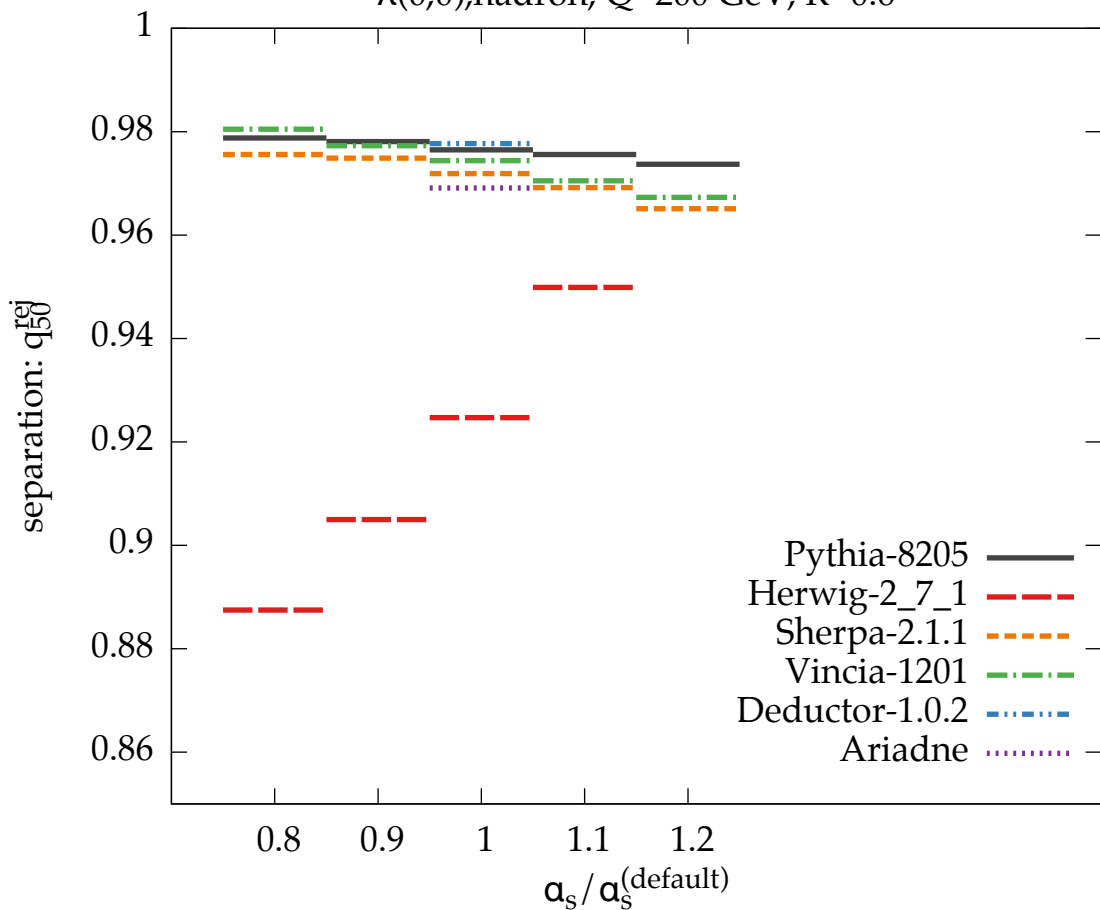
$\lambda(1,1)$,hadron, Q=200 GeV, R=0.6



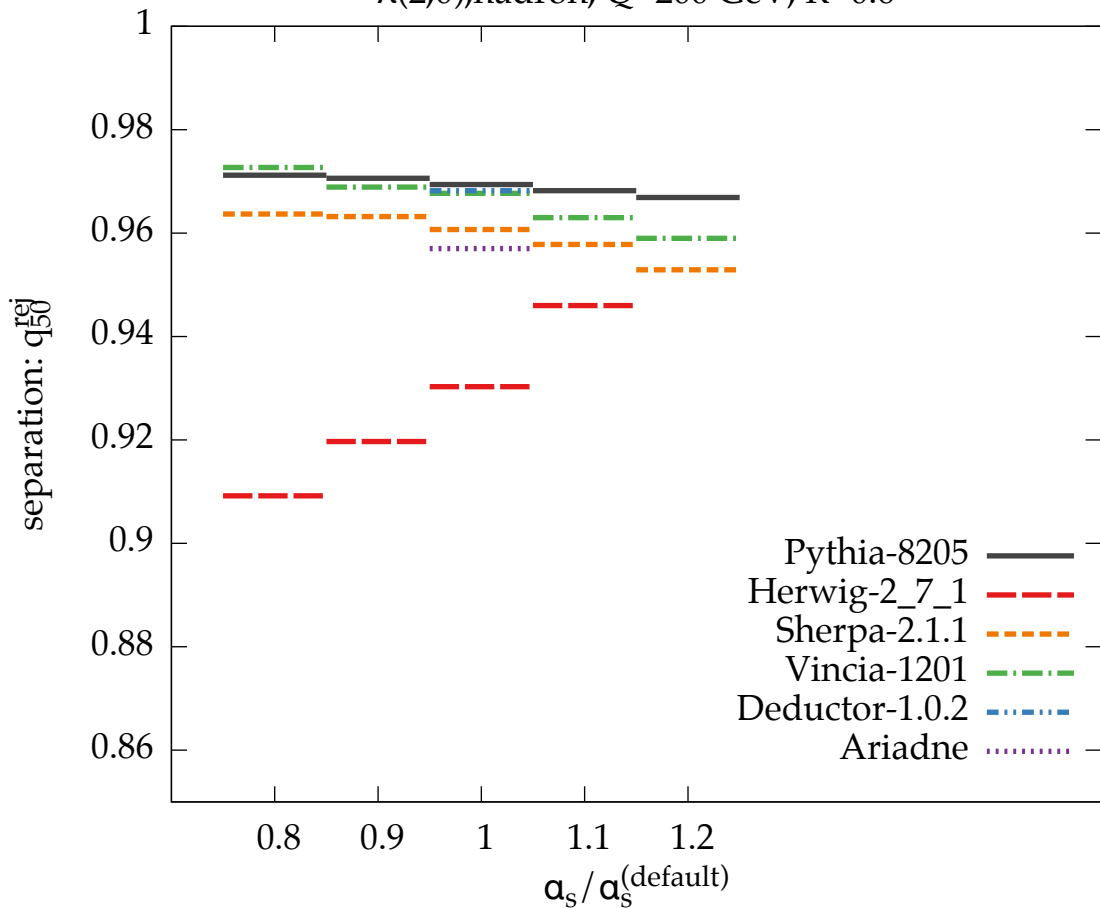
$\lambda(1,2), \text{hadron}, Q=200 \text{ GeV}, R=0.6$



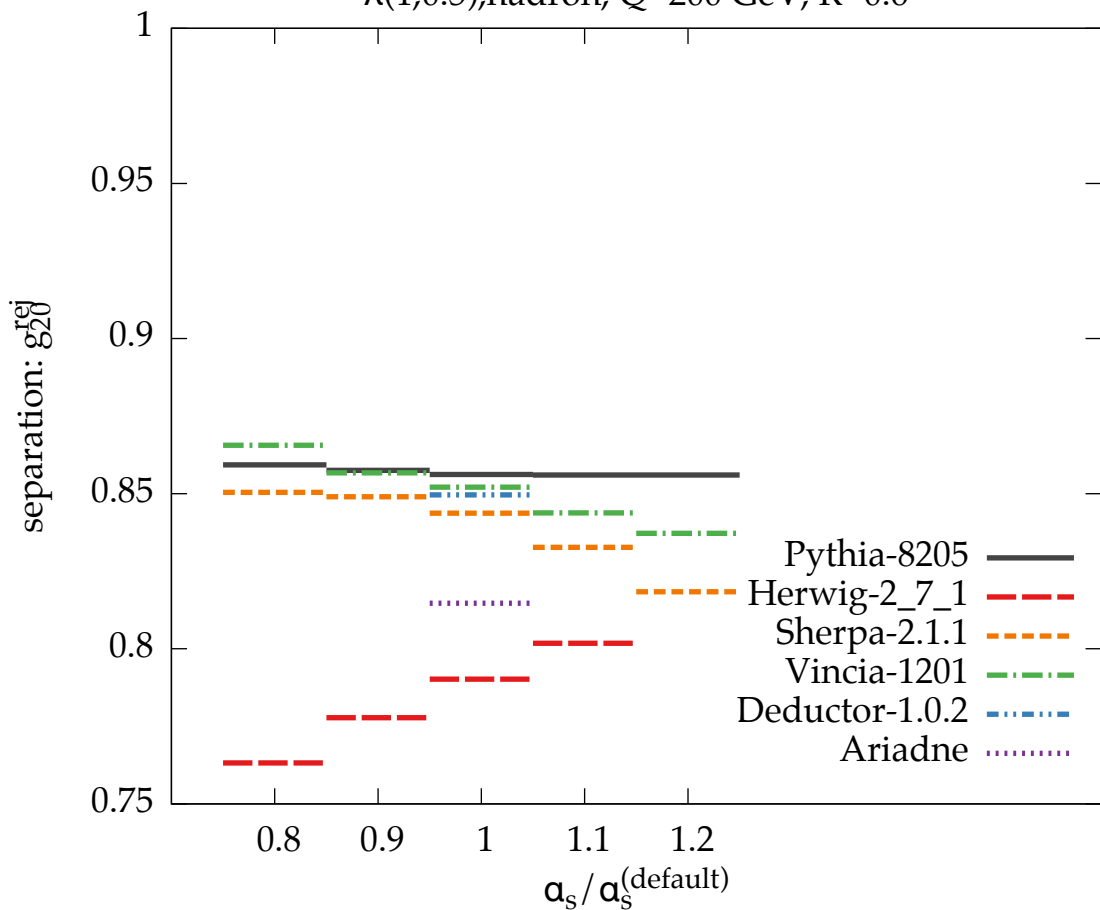
$\lambda(0,0)$,hadron, Q=200 GeV, R=0.6



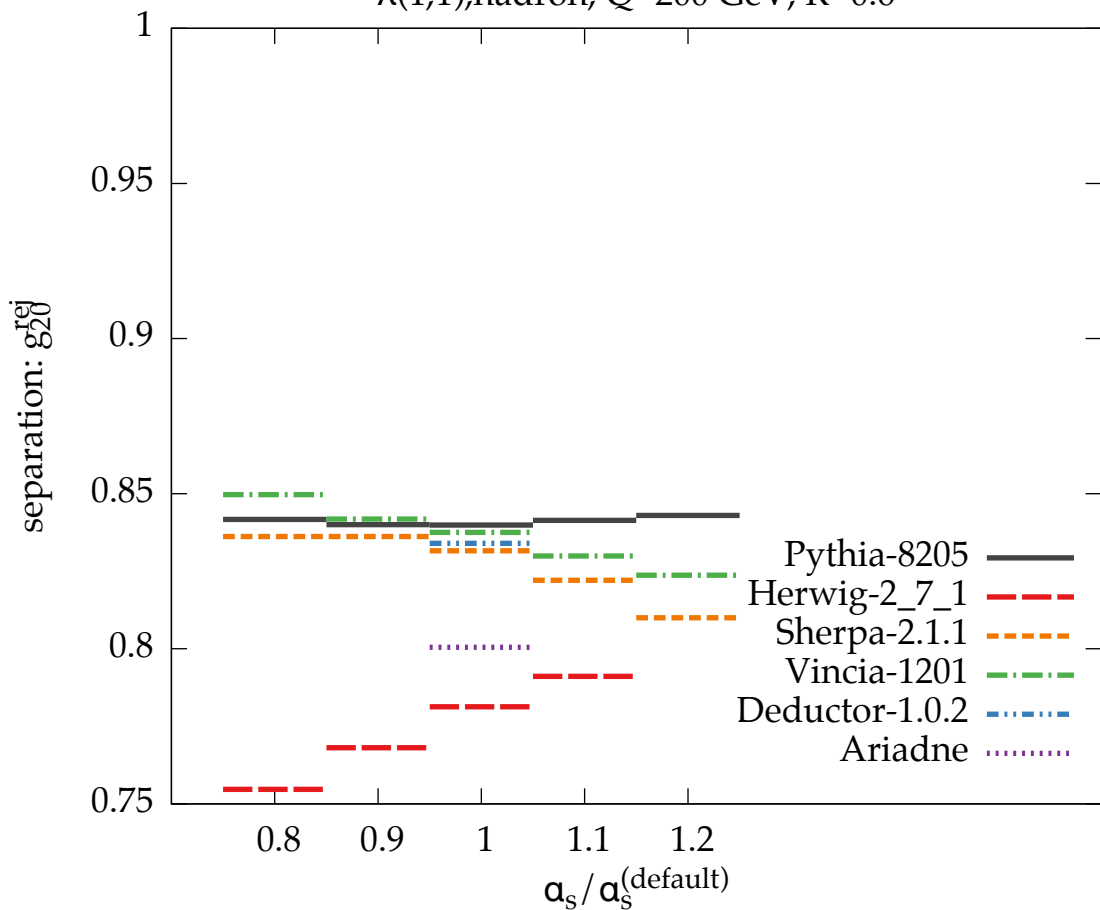
$\lambda(2,0)$,hadron, Q=200 GeV, R=0.6



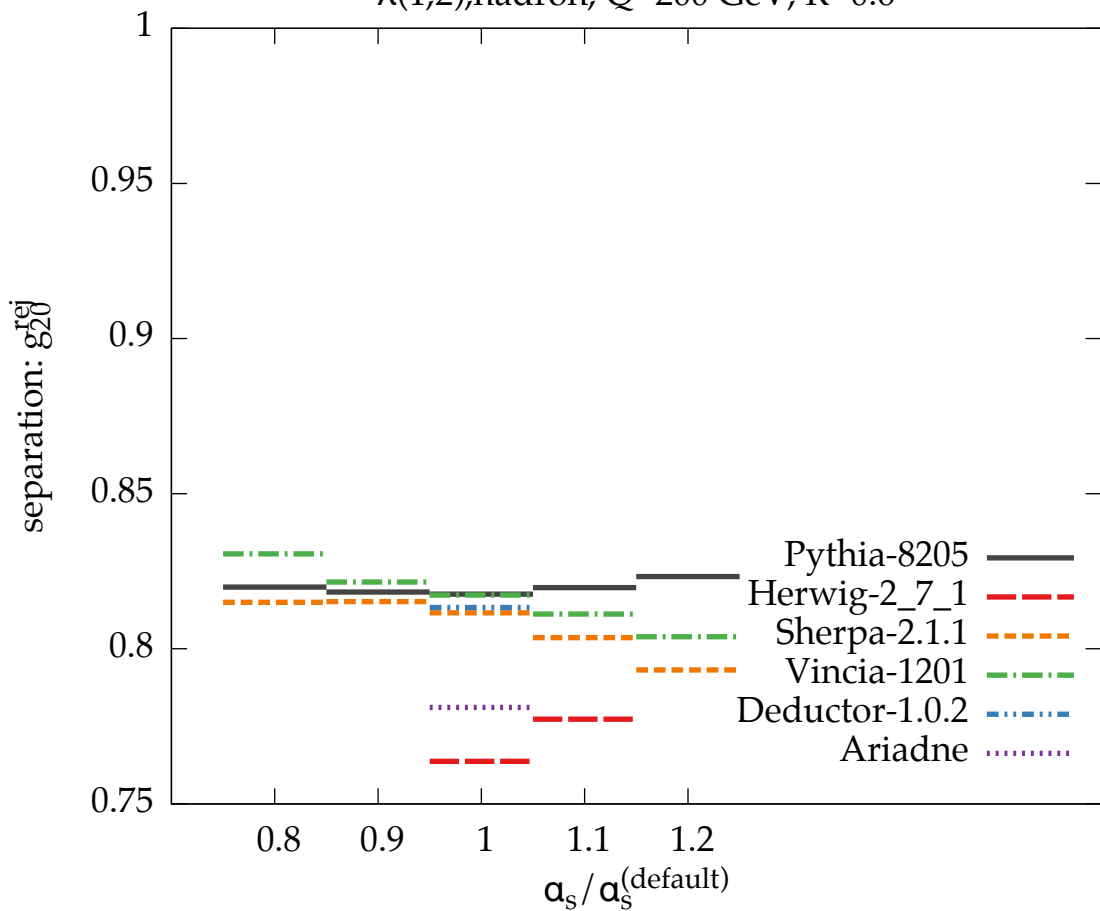
$\lambda(1,0.5)$,hadron, Q=200 GeV, R=0.6



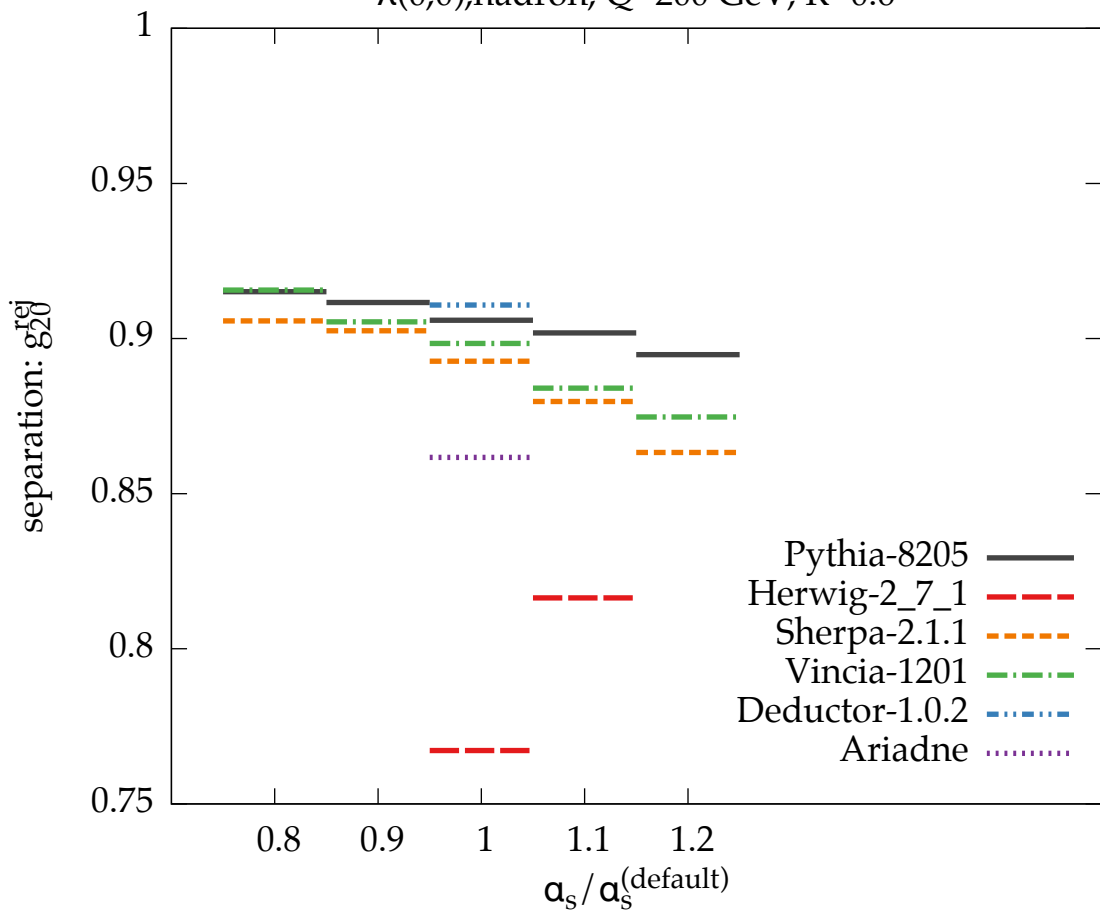
$\lambda(1,1)$,hadron, Q=200 GeV, R=0.6



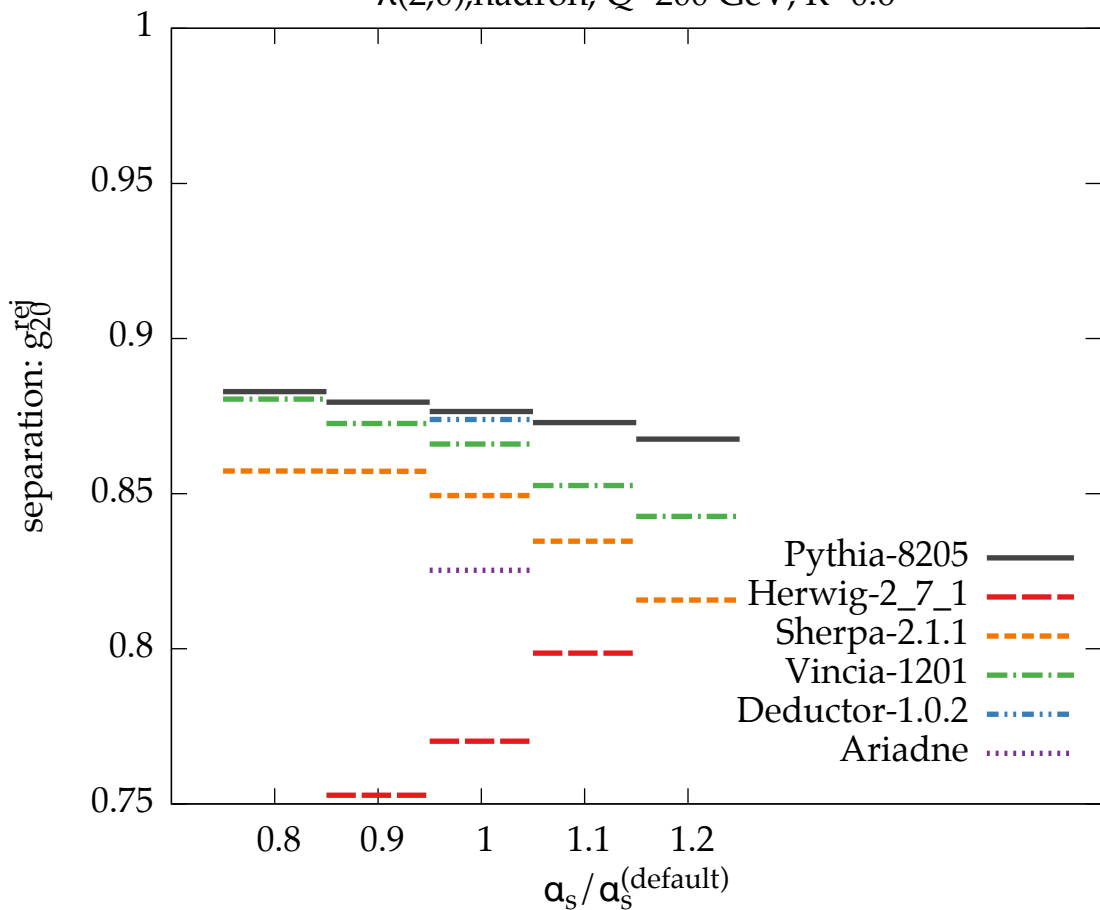
$\lambda(1,2)$,hadron, Q=200 GeV, R=0.6



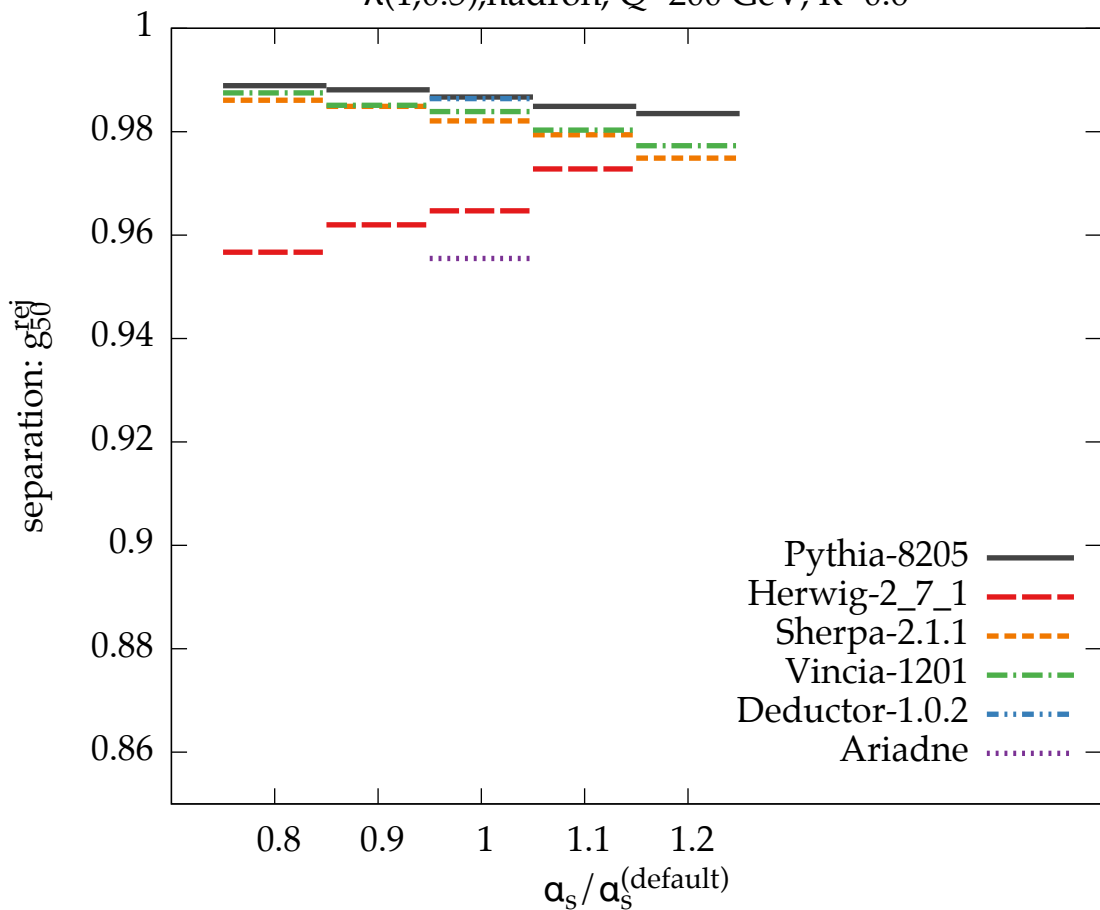
$\lambda(0,0)$,hadron, Q=200 GeV, R=0.6



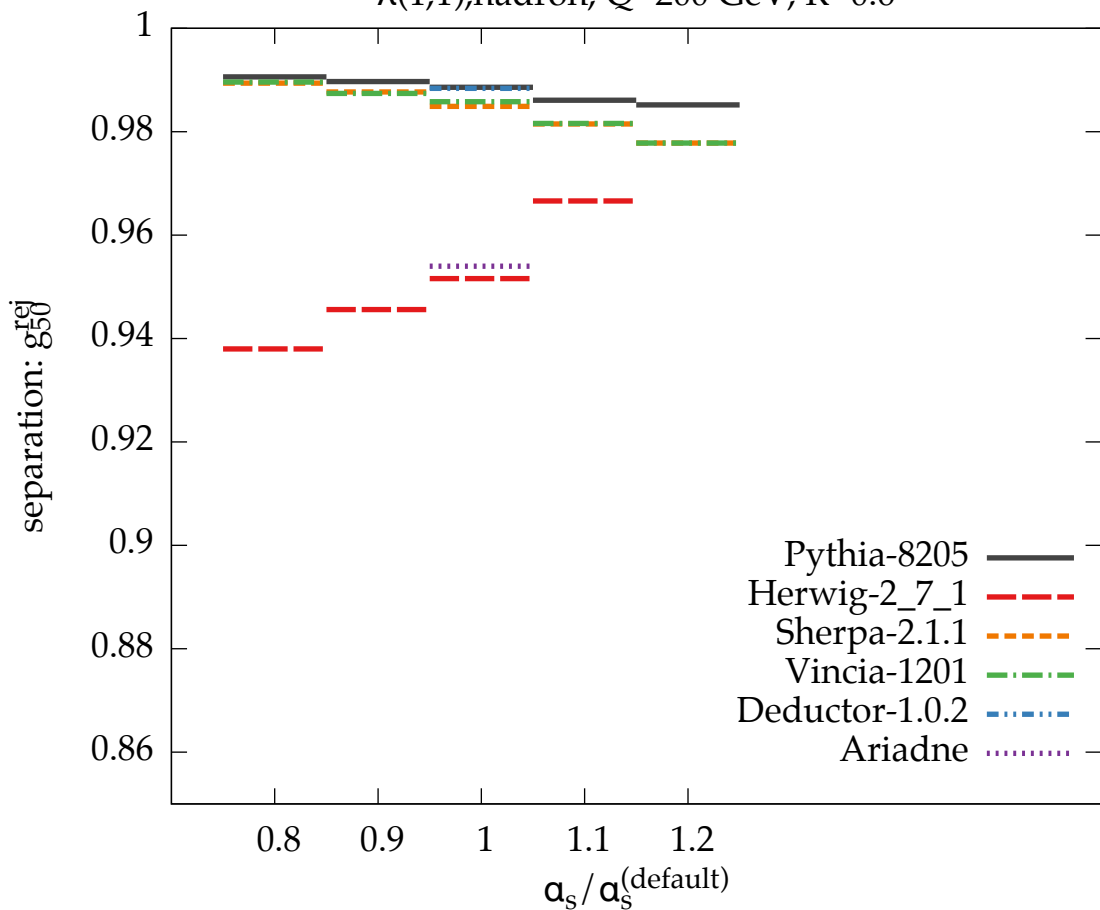
$\lambda(2,0)$,hadron, Q=200 GeV, R=0.6



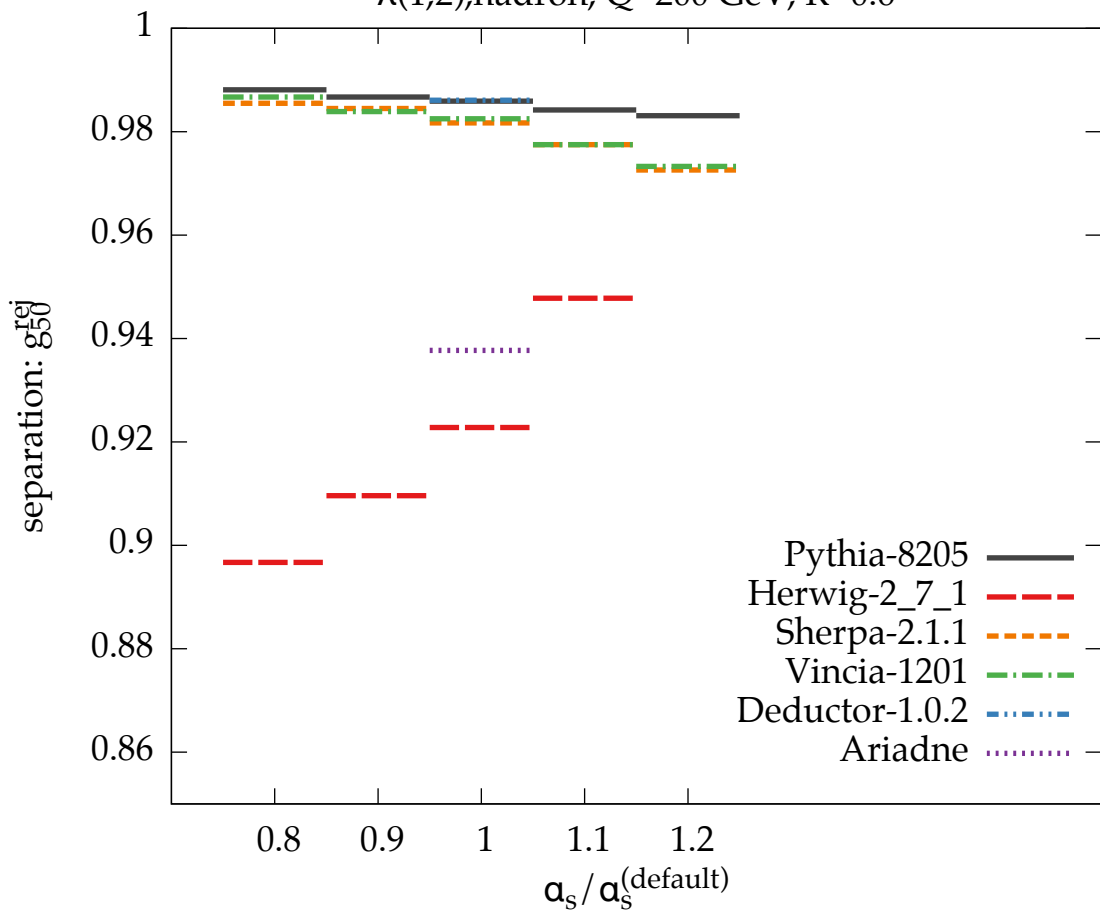
$\lambda(1,0.5)$,hadron, Q=200 GeV, R=0.6



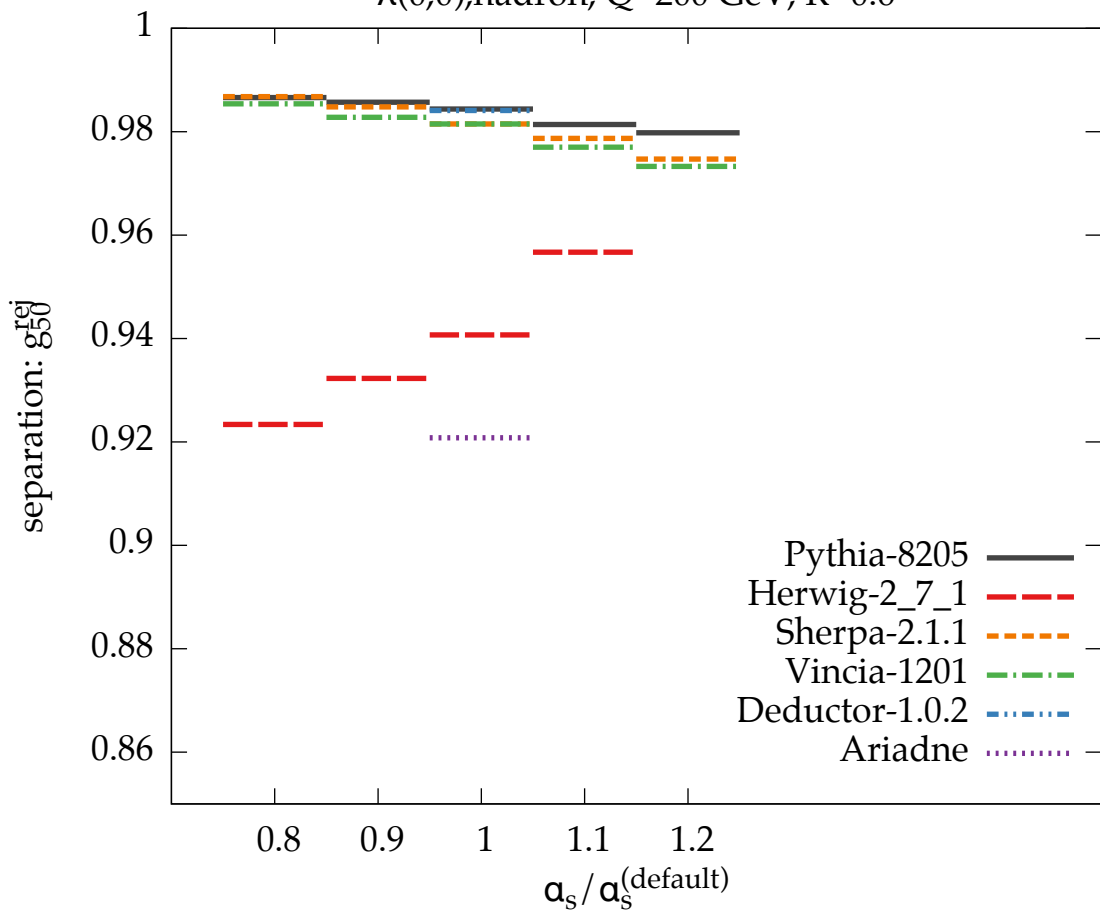
$\lambda(1,1)$,hadron, Q=200 GeV, R=0.6



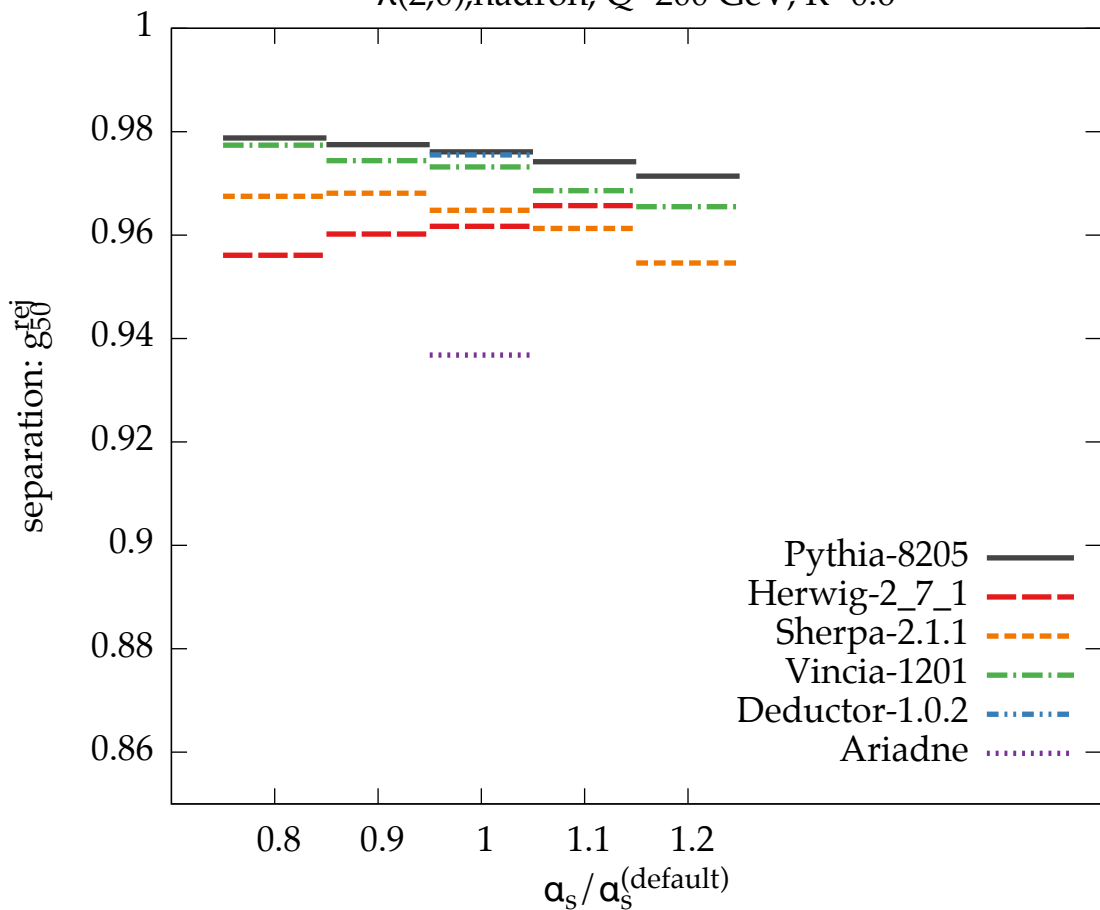
$\lambda(1,2)$, hadron, $Q=200$ GeV, $R=0.6$



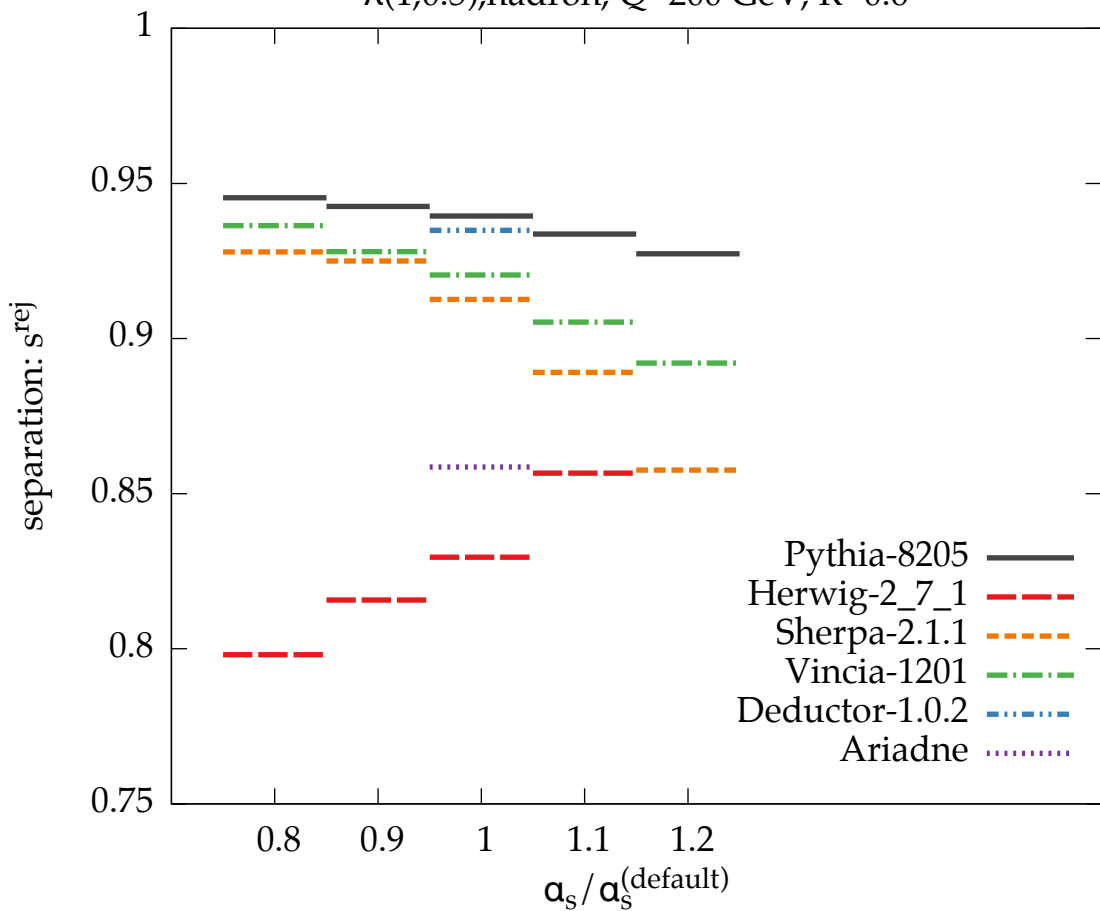
$\lambda(0,0)$,hadron, Q=200 GeV, R=0.6



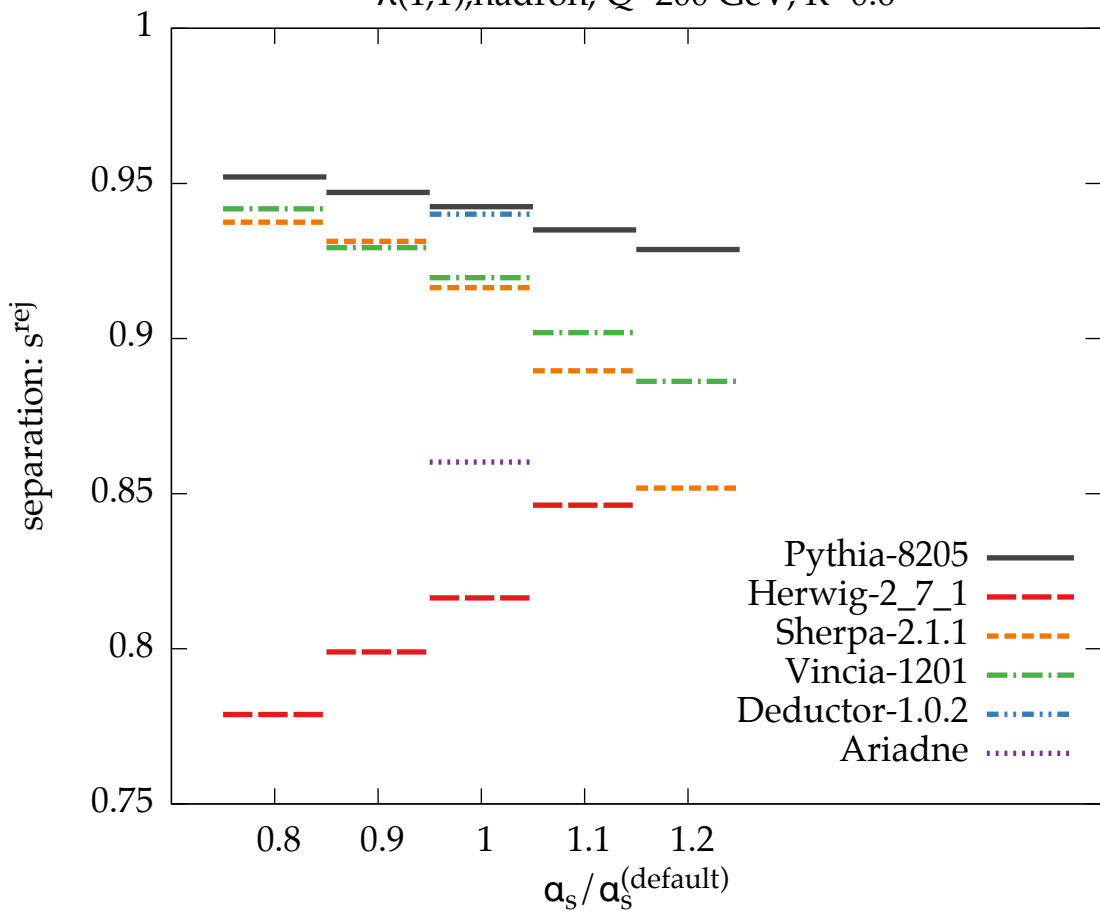
$\lambda(2,0)$,hadron, Q=200 GeV, R=0.6



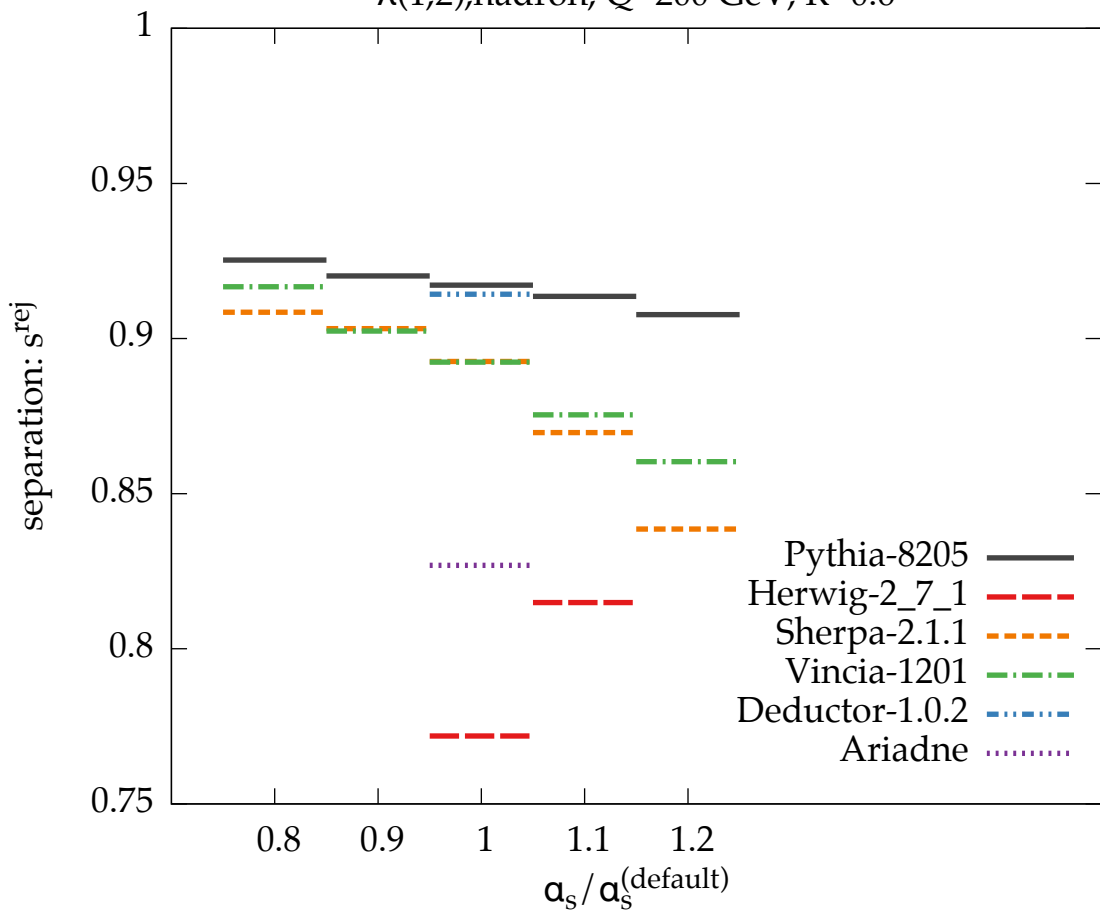
$\lambda(1,0.5)$,hadron, Q=200 GeV, R=0.6



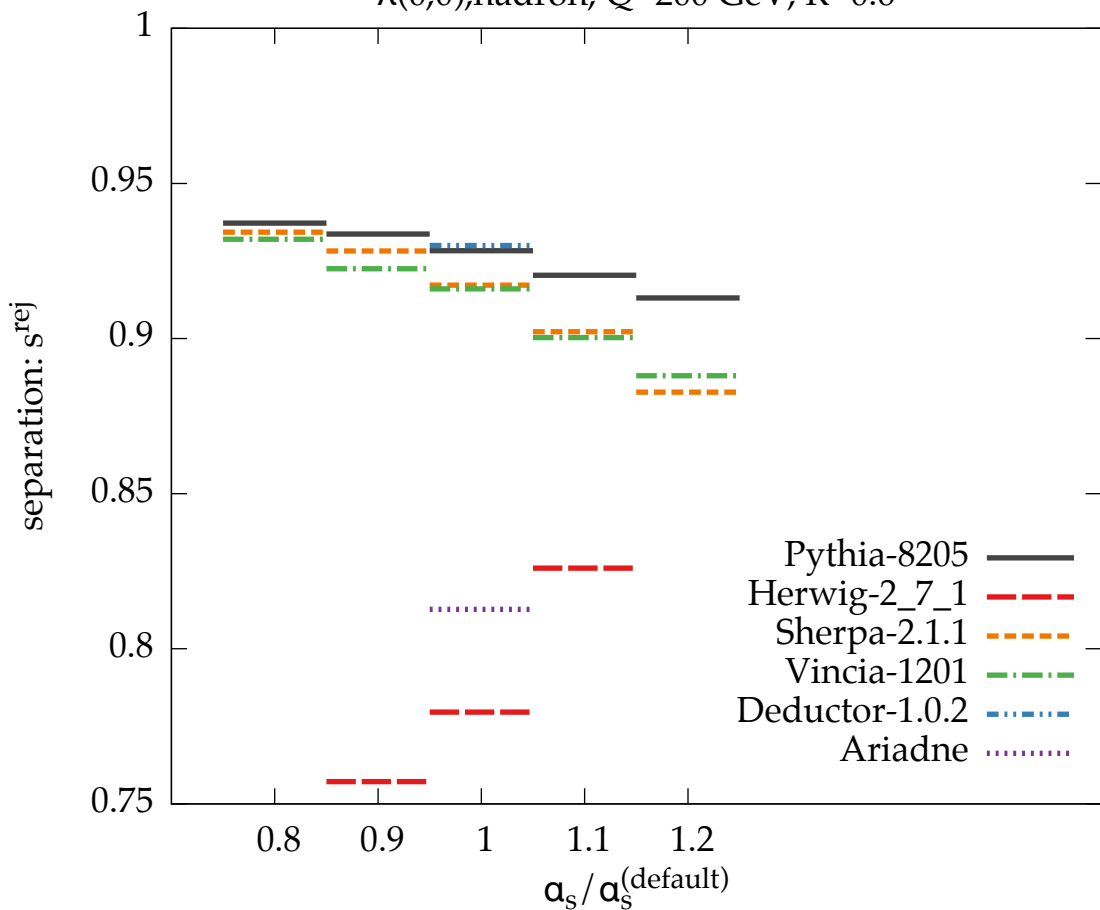
$\lambda(1,1)$,hadron, Q=200 GeV, R=0.6



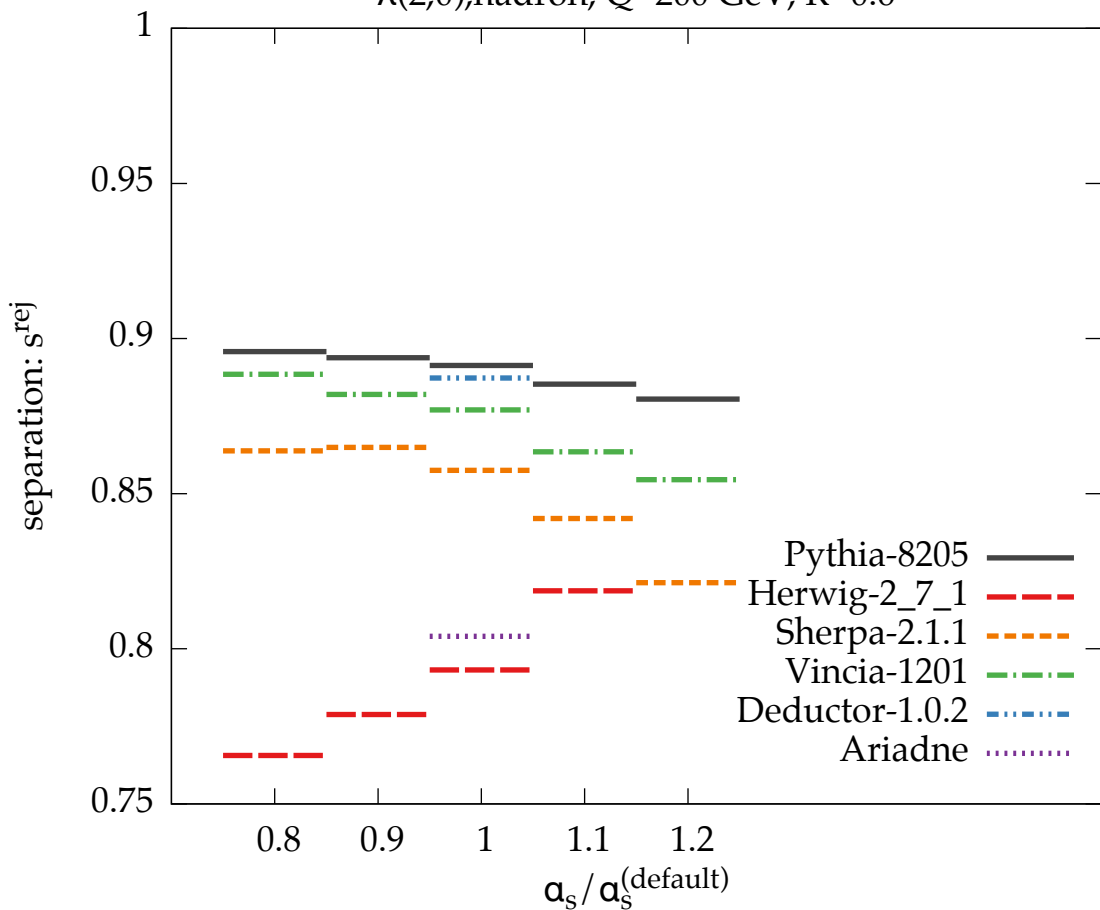
$\lambda(1,2)$,hadron, Q=200 GeV, R=0.6



$\lambda(0,0)$,hadron, Q=200 GeV, R=0.6

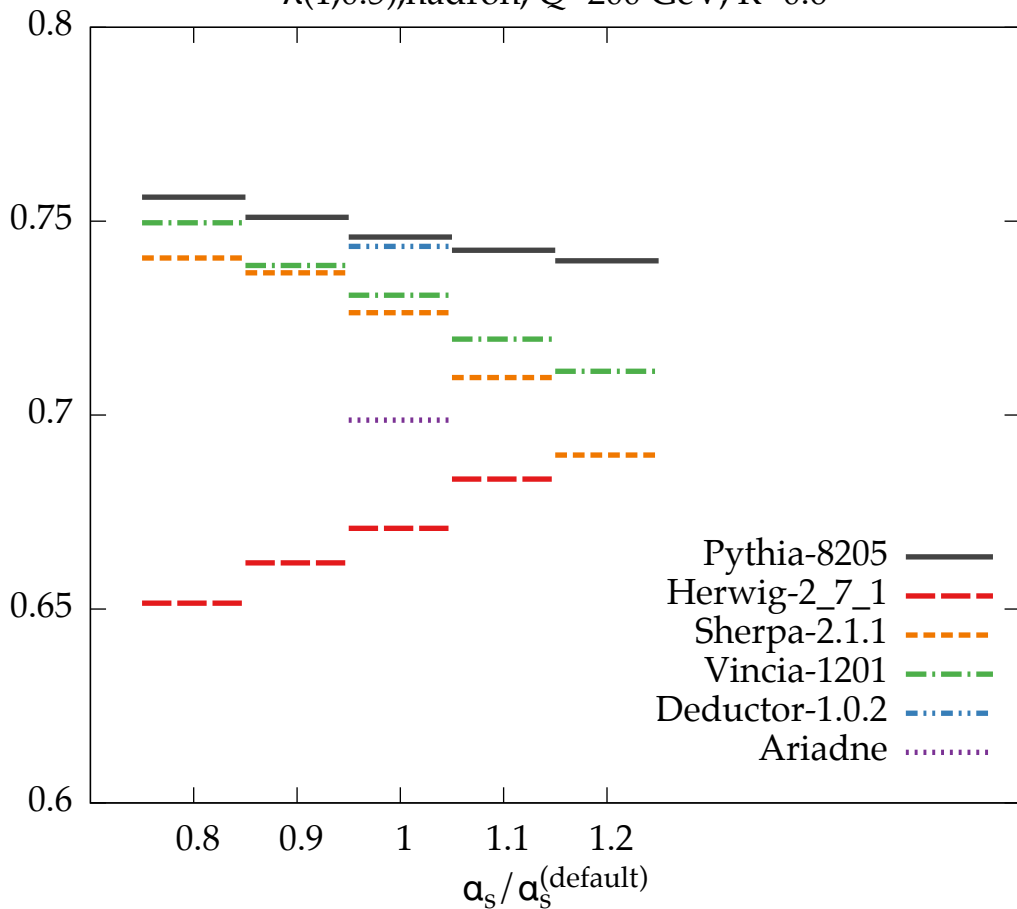


$\lambda(2,0)$,hadron, Q=200 GeV, R=0.6



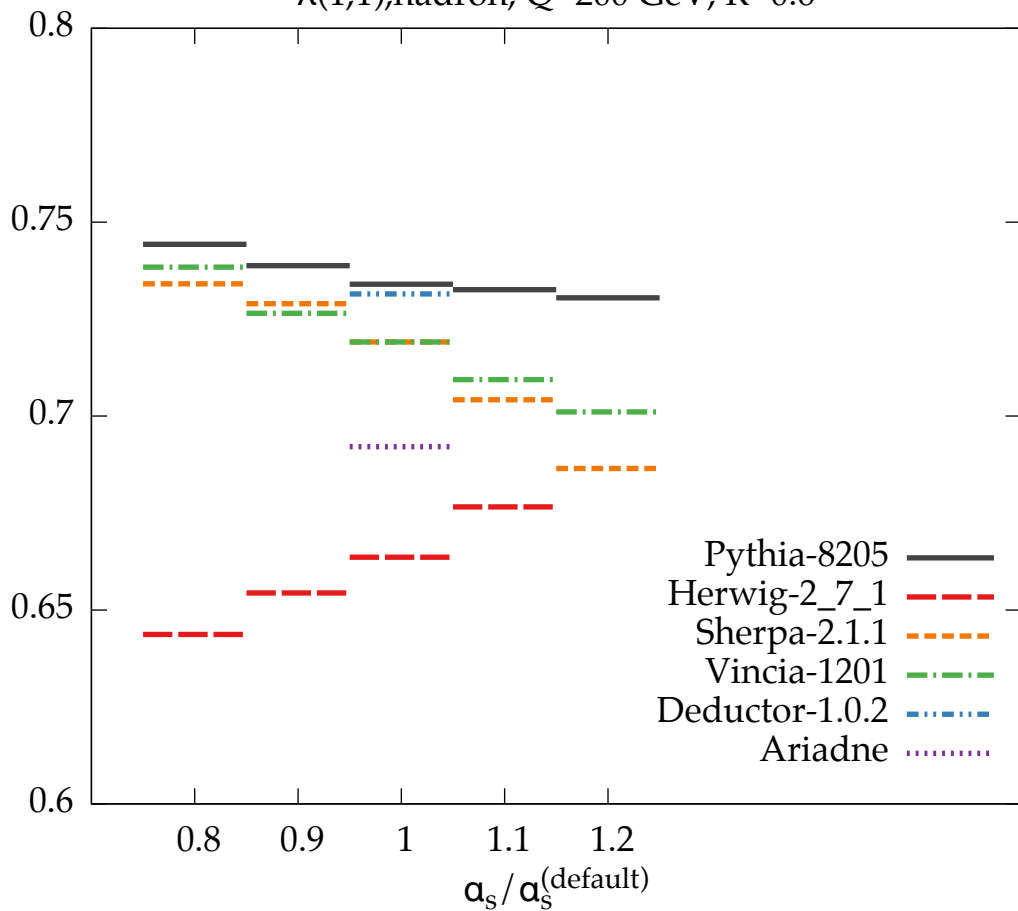
$\lambda(1,0.5)$,hadron, Q=200 GeV, R=0.6

separation:



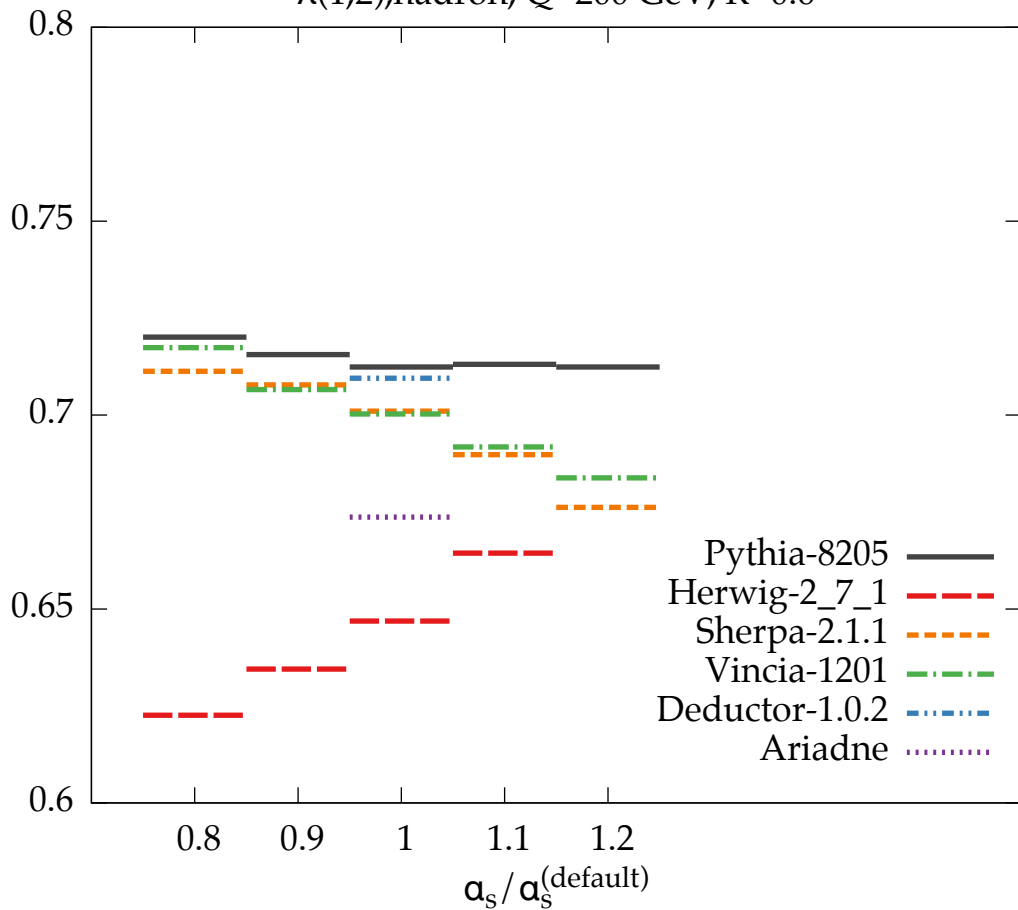
$\lambda(1,1)$,hadron, Q=200 GeV, R=0.6

separation:



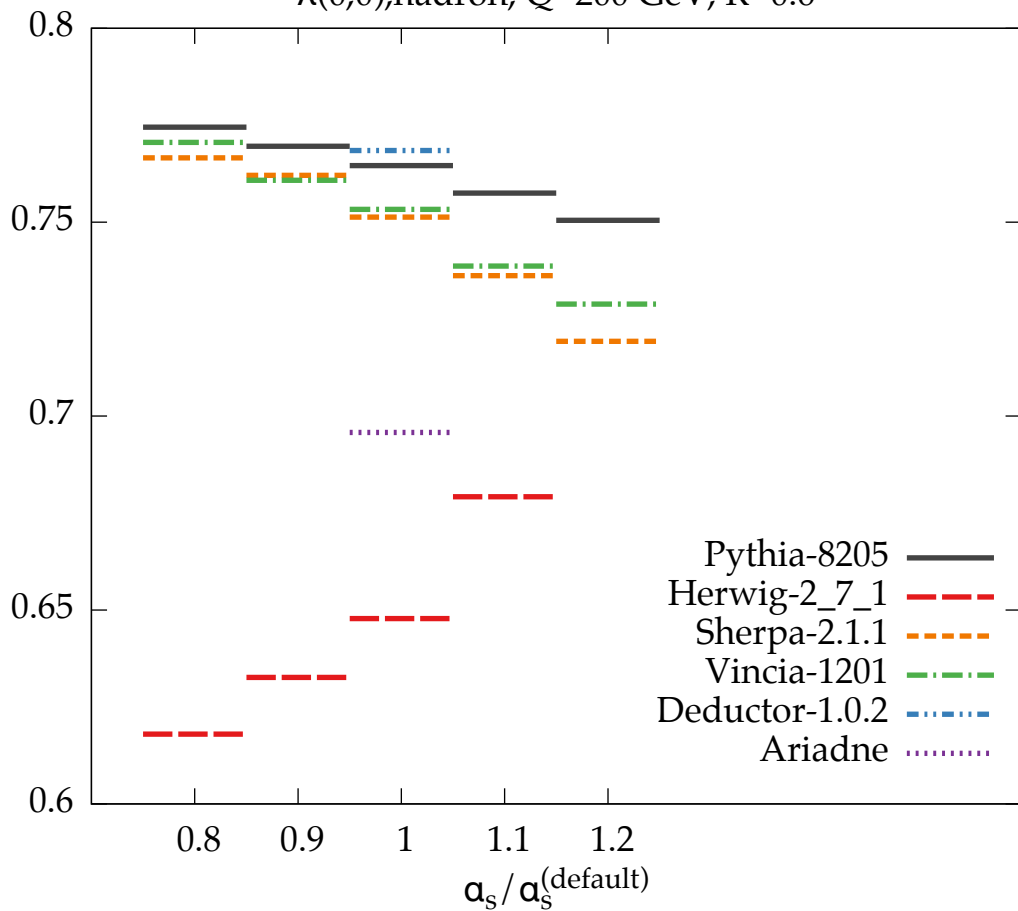
$\lambda(1,2)$,hadron, Q=200 GeV, R=0.6

separation:



$\lambda(0,0)$,hadron, Q=200 GeV, R=0.6

separation:



$\lambda(2,0)$,hadron, Q=200 GeV, R=0.6

separation:

