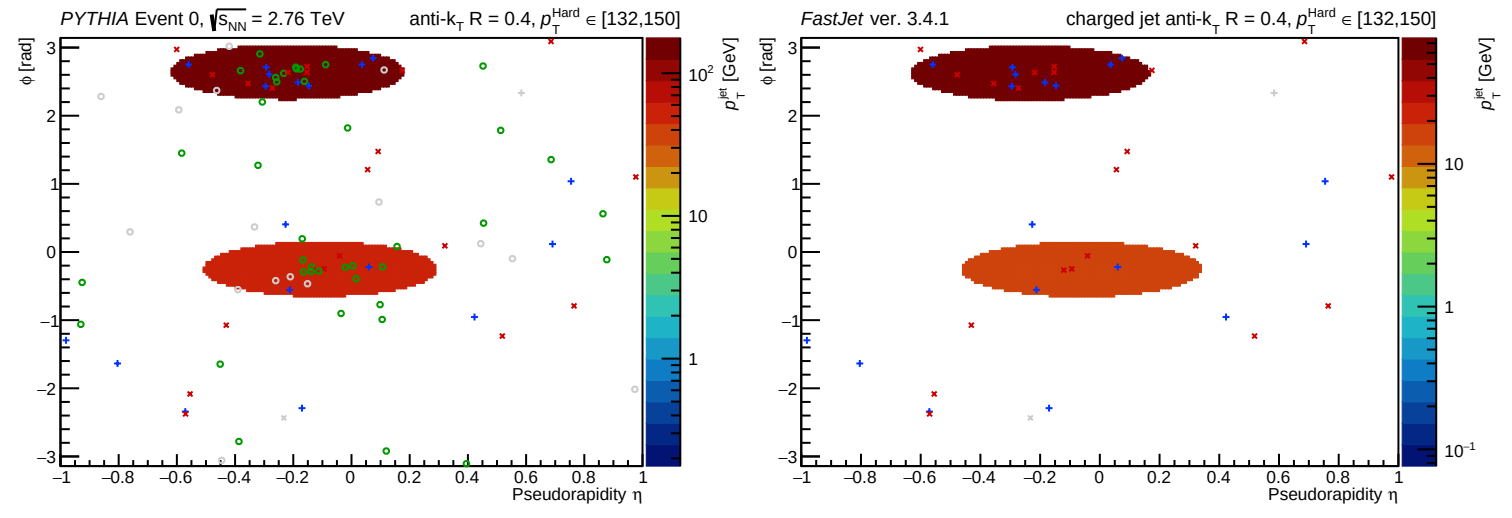
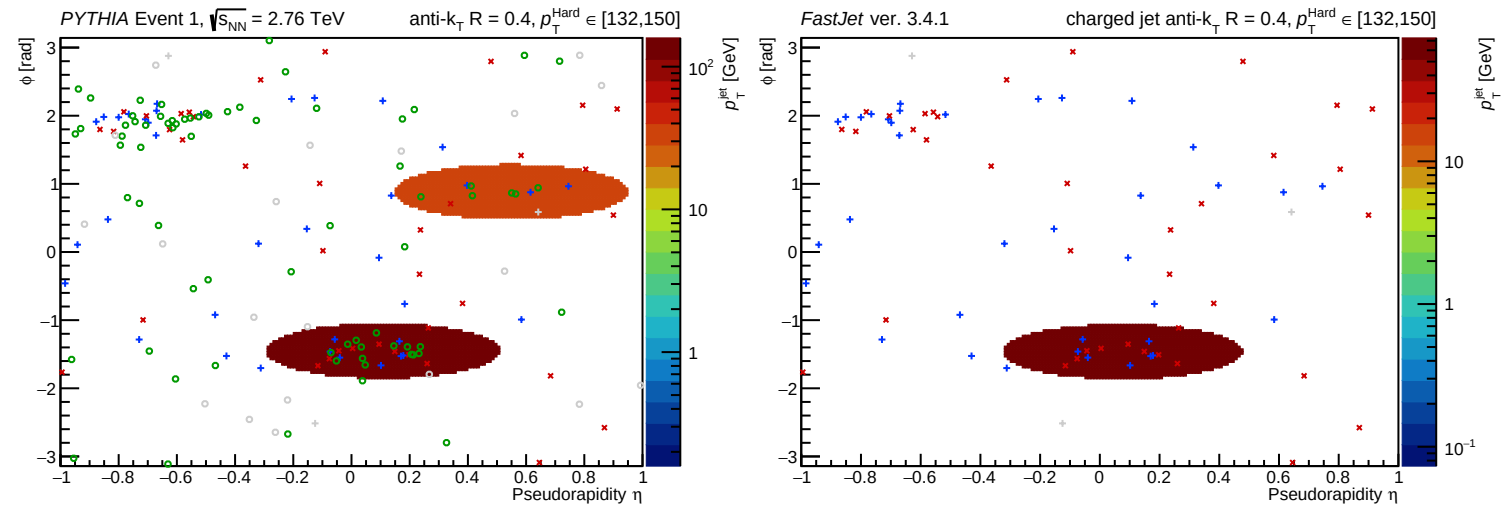
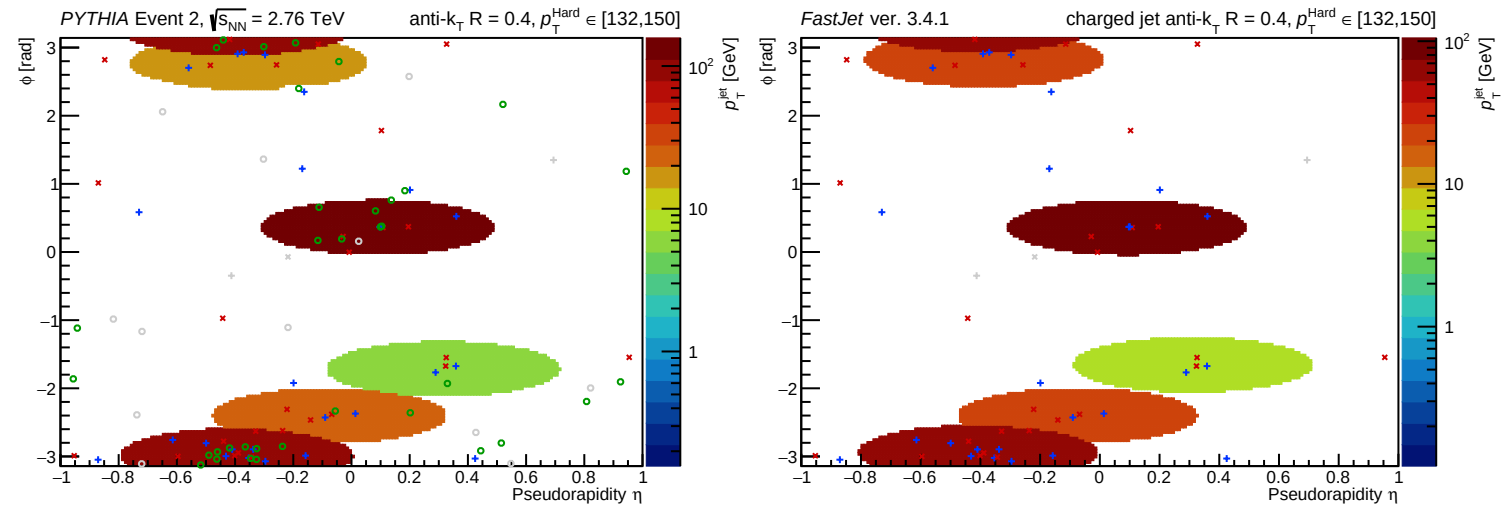
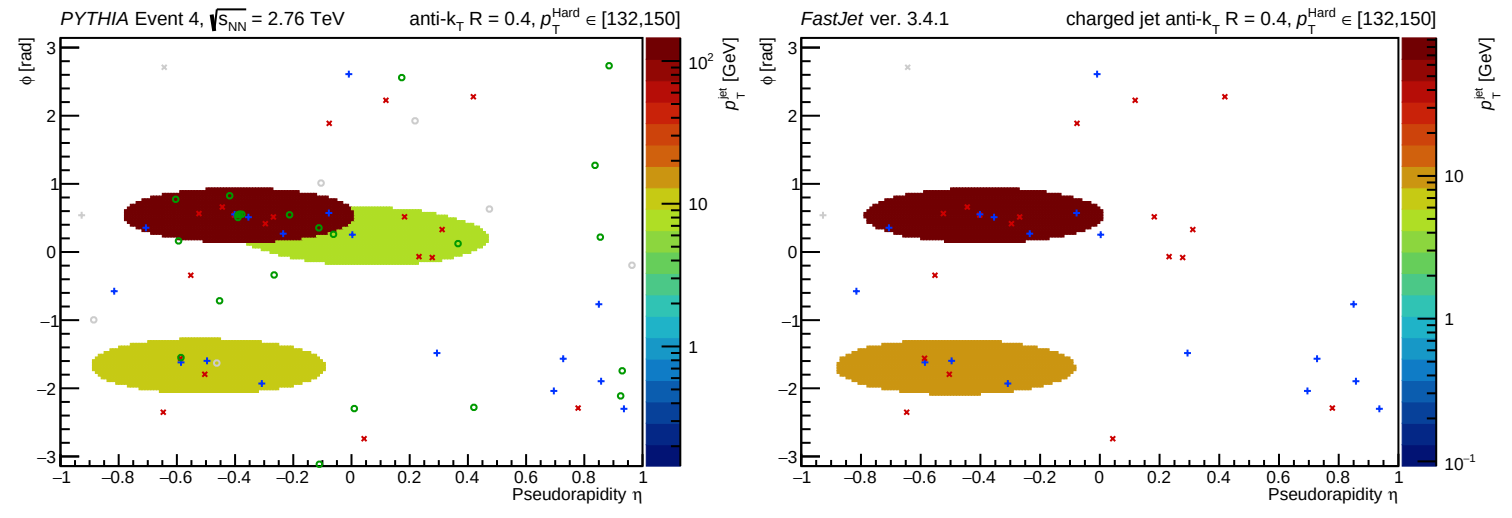
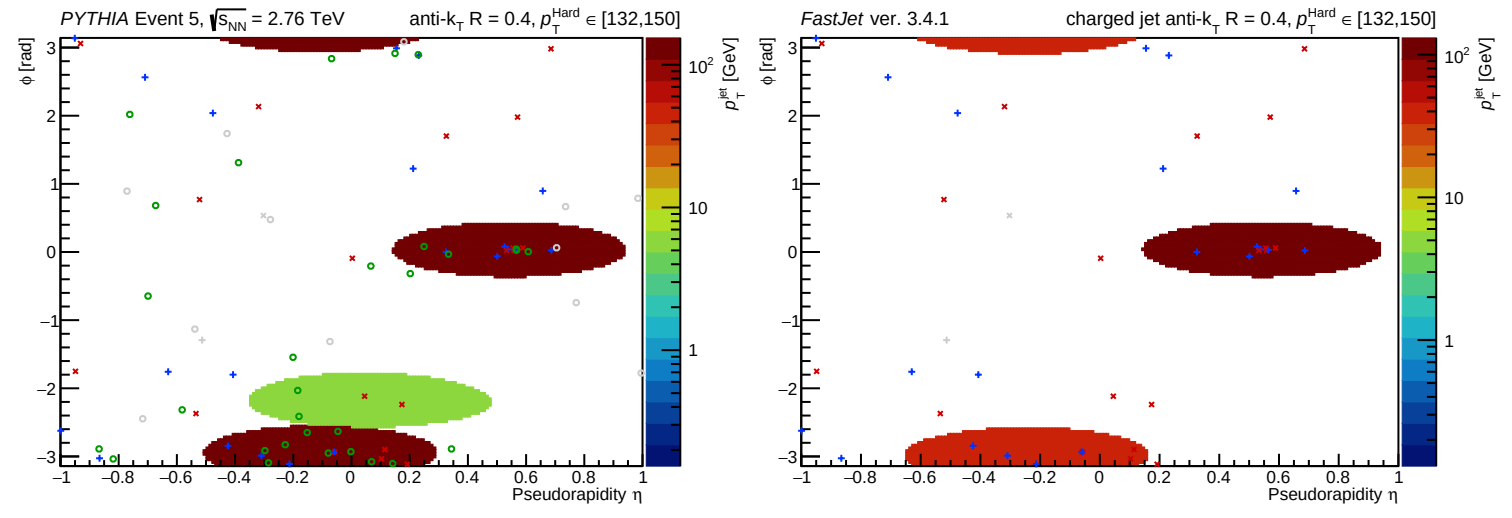
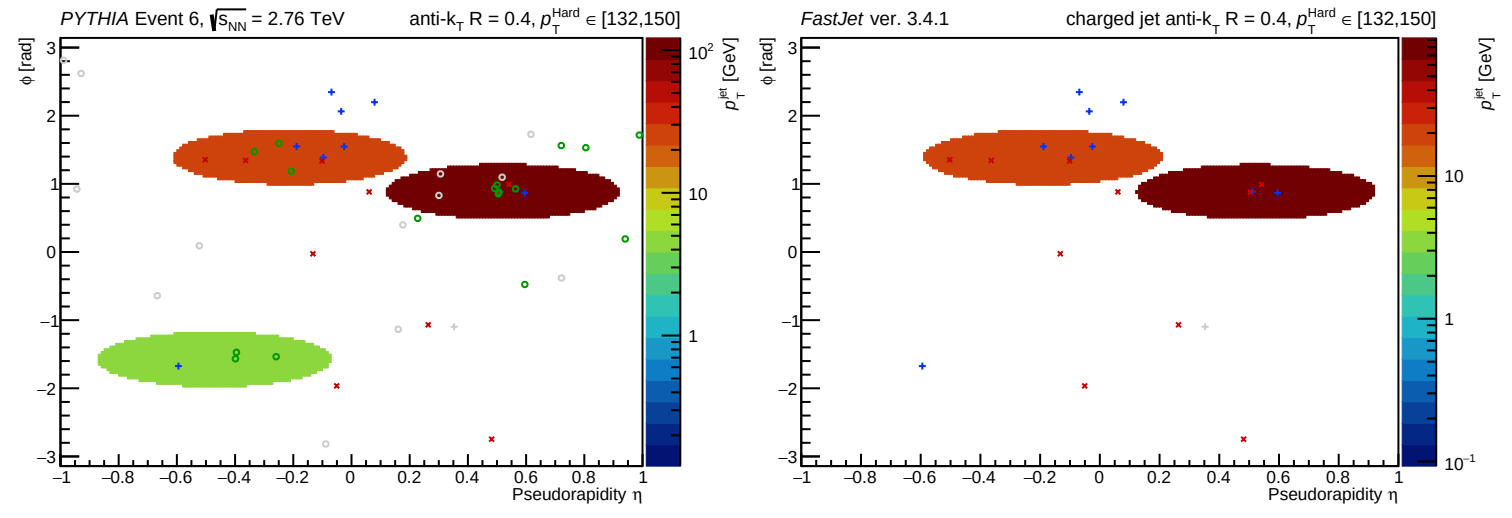

PYTHIA Event 0, $\sqrt{s_{NN}}$ = 2.76 TeV
anti-k_T R = 0.4, $p_T^{Hard} \in$ [132,150]
ϕ [rad]
Pseudorapidity η
p_T^{jet} [GeV]
FastJet ver. 3.4.1
charged jet anti-k_T R = 0.4, $p_T^{Hard} \in$ [132,150]
ϕ [rad]
Pseudorapidity η
p_T^{jet} [GeV]

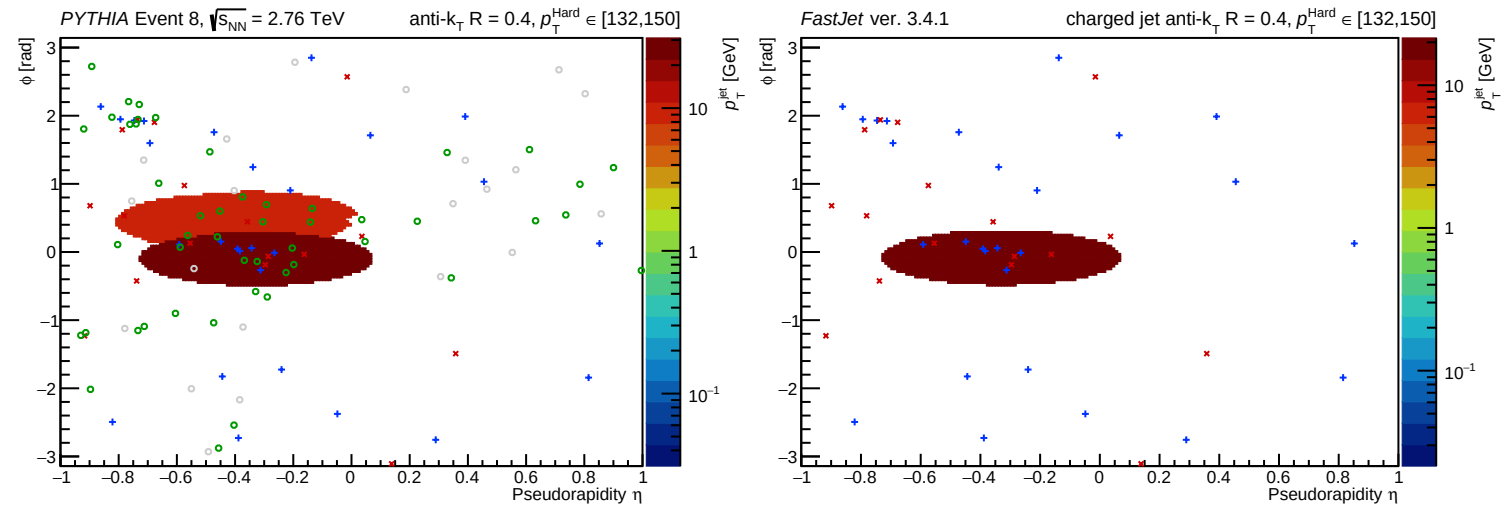

PYTHIA Event 1, √s_NN = 2.76 TeV
anti-k_T R = 0.4, p_T^Hard ∈ [132,150]
FastJet ver. 3.4.1
charged jet anti-k_T R = 0.4, p_T^Hard ∈ [132,150]
ϕ [rad]
Pseudorapidity η
p_T^jet [GeV]

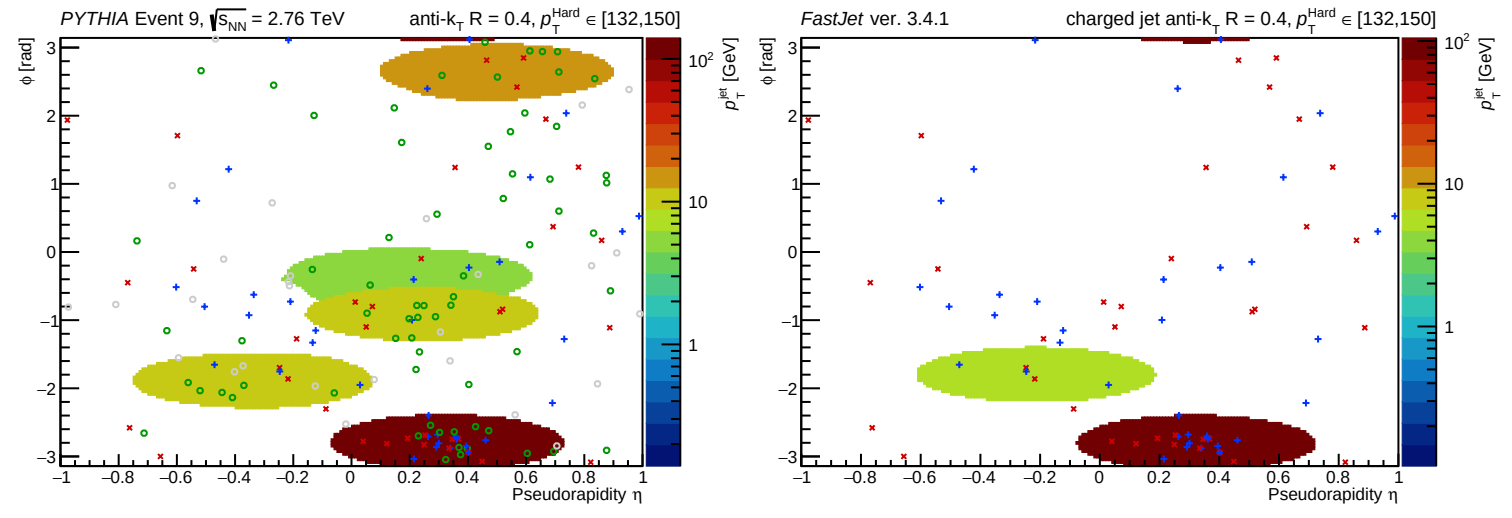

PYTHIA Event 2, $\sqrt{s_{NN}}$ = 2.76 TeV
anti-k_T R = 0.4, $p_T^{Hard} \in$ [132,150]
FastJet ver. 3.4.1
charged jet anti-k_T R = 0.4, $p_T^{Hard} \in$ [132,150]
ϕ [rad]
Pseudorapidity η
p_T^{jet} [GeV]
10^2
10
1

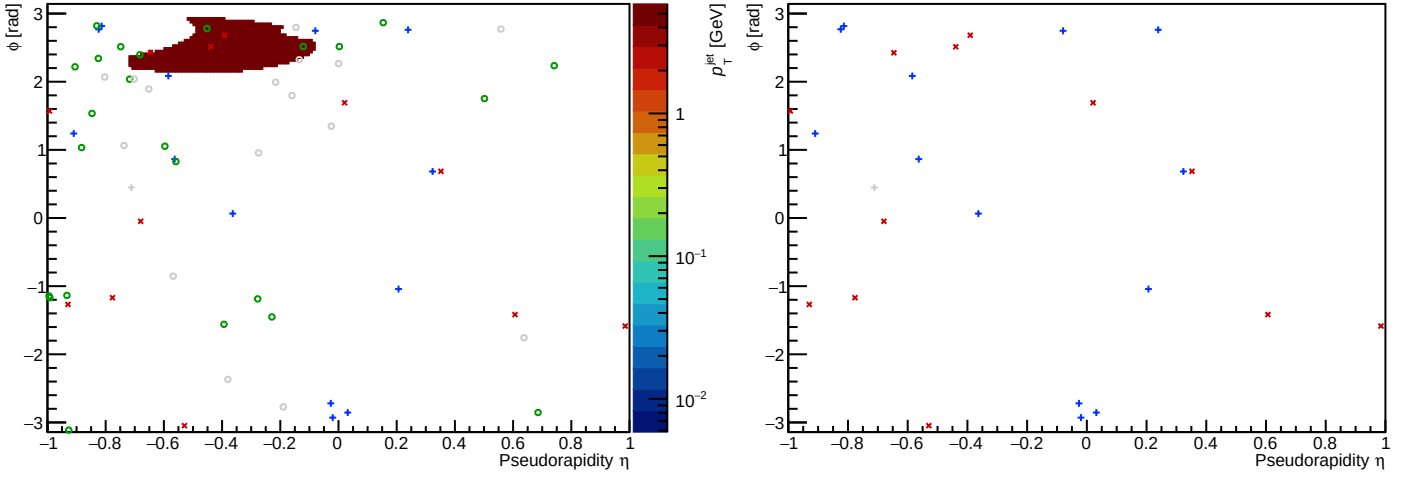

PYTHIA Event 4, $\sqrt{s_{NN}}$ = 2.76 TeV
anti-k_T R = 0.4, $p_T^{Hard} \in$ [132,150]
ϕ [rad]
Pseudorapidity η
p_T^{jet} [GeV]
FastJet ver. 3.4.1
charged jet anti-k_T R = 0.4, $p_T^{Hard} \in$ [132,150]
ϕ [rad]
Pseudorapidity η
p_T^{jet} [GeV]

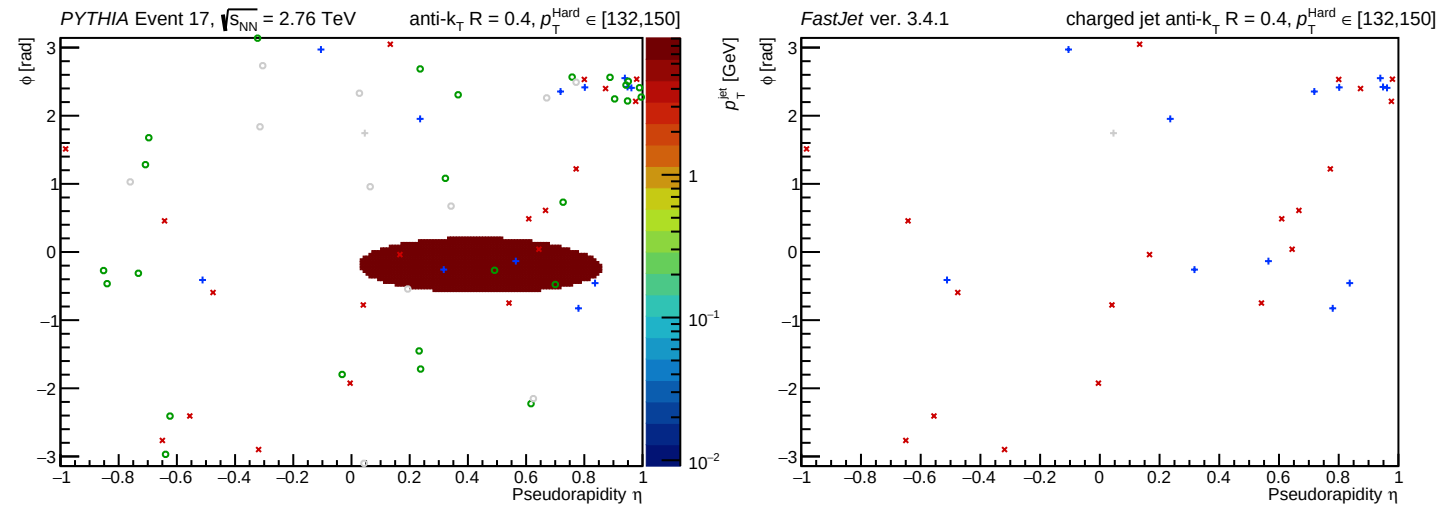

PYTHIA Event 5, $\sqrt{s_{NN}}$ = 2.76 TeV
anti-k$_T$ R = 0.4, $p_T^{Hard} \in$ [132,150]
FastJet ver. 3.4.1
charged jet anti-k$_T$ R = 0.4, $p_T^{Hard} \in$ [132,150]
ϕ [rad]
Pseudorapidity η
p_T^{jet} [GeV]
10^2
10
1
−1
−0.8
−0.6
−0.4
−0.2
0
0.2
0.4
0.6
0.8
1
−3
−2
−1
0
1
2
3

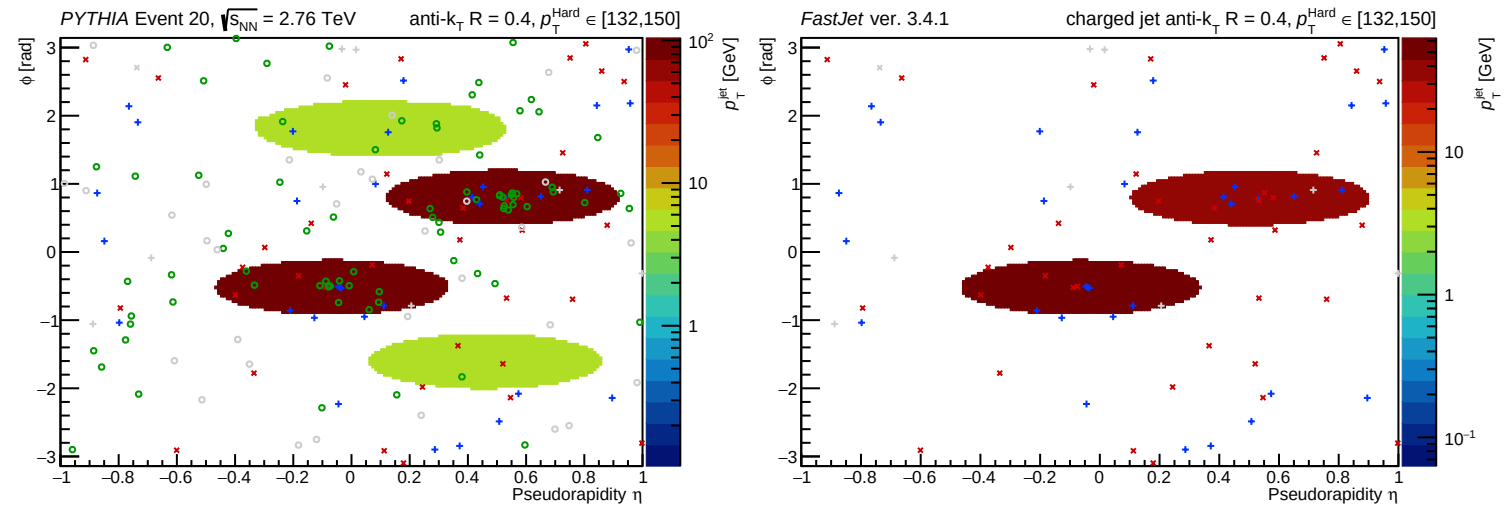

PYTHIA Event 6, $\sqrt{s_{NN}}$ = 2.76 TeV
anti-k_T R = 0.4, $p_T^{Hard} \in$ [132,150]
FastJet ver. 3.4.1
charged jet anti-k_T R = 0.4, $p_T^{Hard} \in$ [132,150]
ϕ [rad]
Pseudorapidity η
p_T^{jet} [GeV]

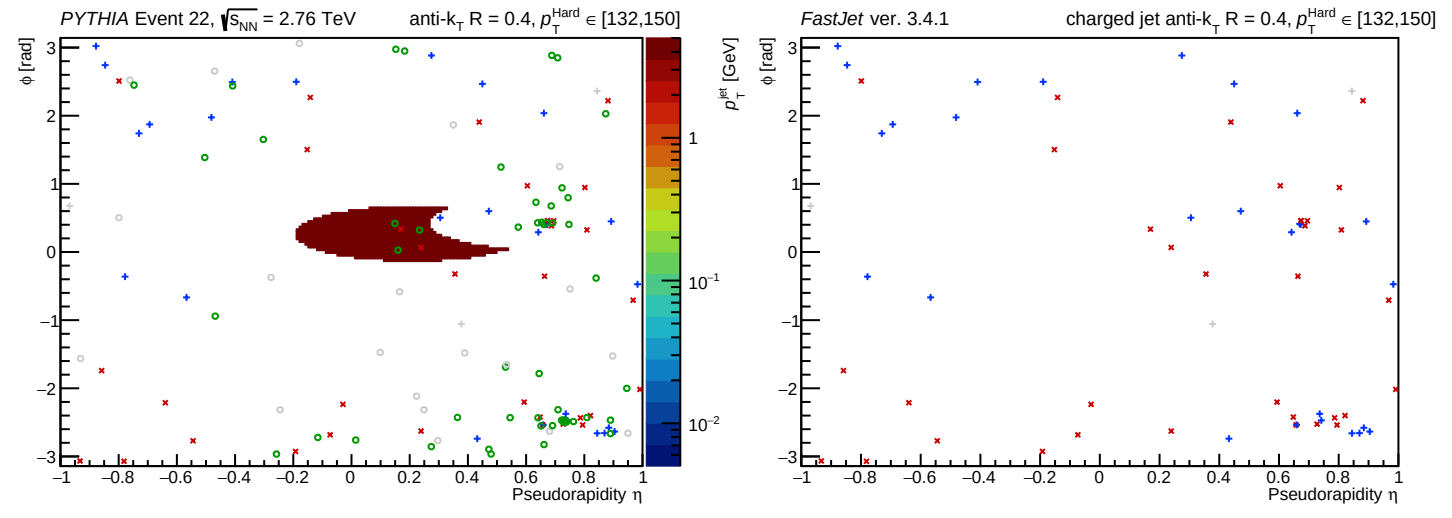

PYTHIA Event 8, $\sqrt{s_{NN}}$ = 2.76 TeV
anti-k_T R = 0.4, $p_T^{Hard} \in$ [132,150]
FastJet ver. 3.4.1
charged jet anti-k_T R = 0.4, $p_T^{Hard} \in$ [132,150]
ϕ [rad]
Pseudorapidity η
p_T^{jet} [GeV]

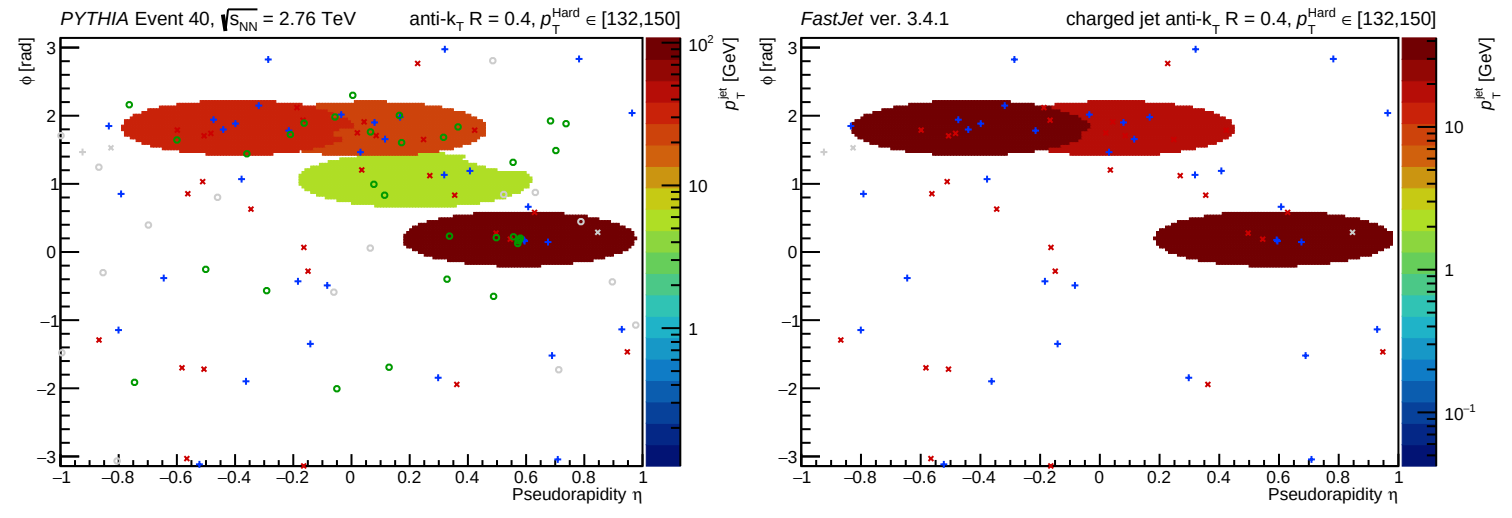

PYTHIA Event 9, $\sqrt{s_{NN}}$ = 2.76 TeV
anti-k$_T$ R = 0.4, $p_T^{Hard} \in$ [132,150]
FastJet ver. 3.4.1
charged jet anti-k$_T$ R = 0.4, $p_T^{Hard} \in$ [132,150]
ϕ [rad]
Pseudorapidity η
p_T^{jet} [GeV]

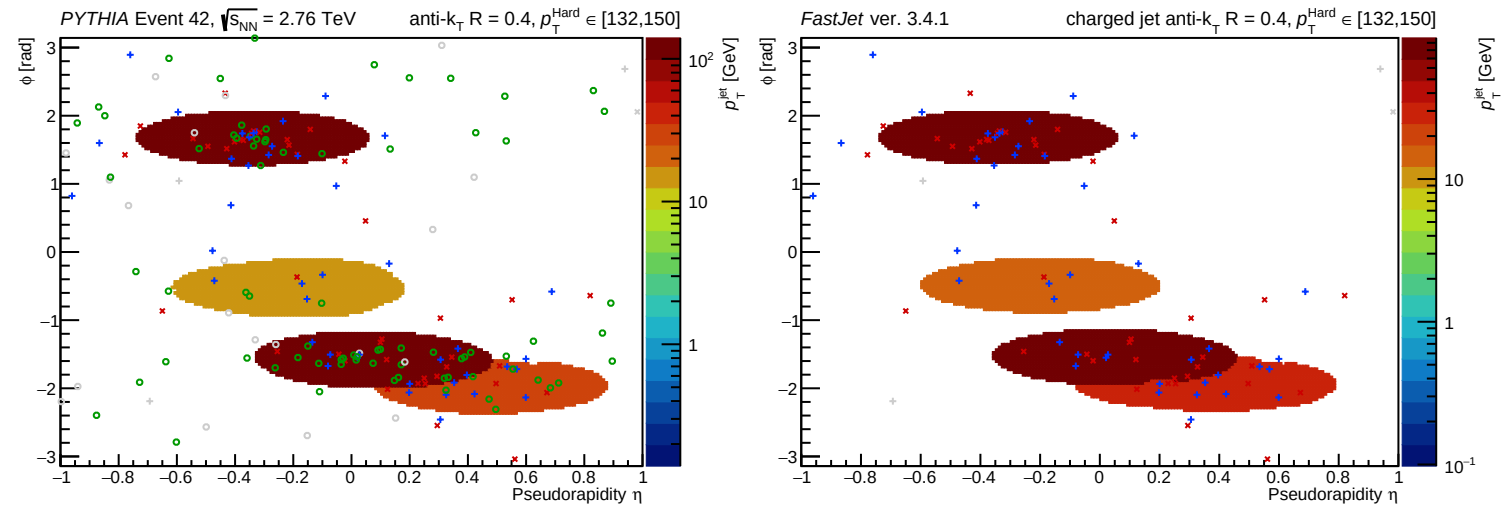

PYTHIA Event 16, √s_NN = 2.76 TeV
anti-k_T R = 0.4, p_T^Hard ∈ [132,150]
FastJet ver. 3.4.1
charged jet anti-k_T R = 0.4, p_T^Hard ∈ [132,150]
ϕ [rad]
Pseudorapidity η
p_T^jet [GeV]
1
10^−1
10^−2

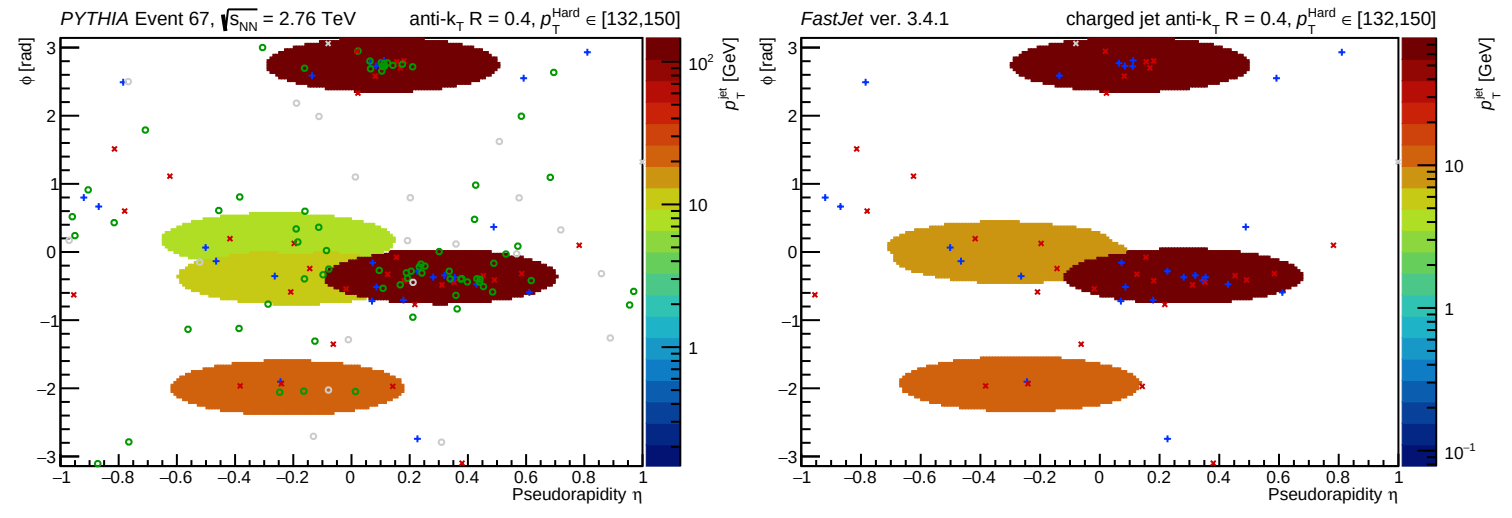

PYTHIA Event 17, $\sqrt{s_{NN}}$ = 2.76 TeV
anti-k$_T$ R = 0.4, $p_T^{Hard} \in$ [132,150]
ϕ [rad]
Pseudorapidity η
p_T^{jet} [GeV]
FastJet ver. 3.4.1
charged jet anti-k$_T$ R = 0.4, $p_T^{Hard} \in$ [132,150]
ϕ [rad]
Pseudorapidity η

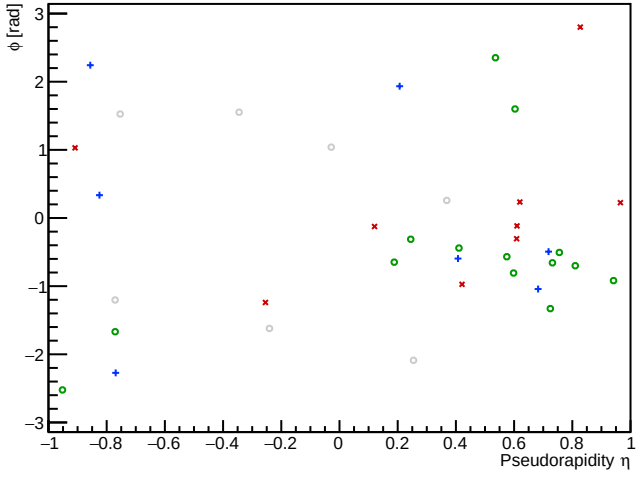

PYTHIA Event 20, $\sqrt{s_{NN}}$ = 2.76 TeV
anti-k_T R = 0.4, $p_T^{Hard} \in$ [132,150]
ϕ [rad]
Pseudorapidity η
p_T^{jet} [GeV]
FastJet ver. 3.4.1
charged jet anti-k_T R = 0.4, $p_T^{Hard} \in$ [132,150]
ϕ [rad]
Pseudorapidity η
p_T^{jet} [GeV]

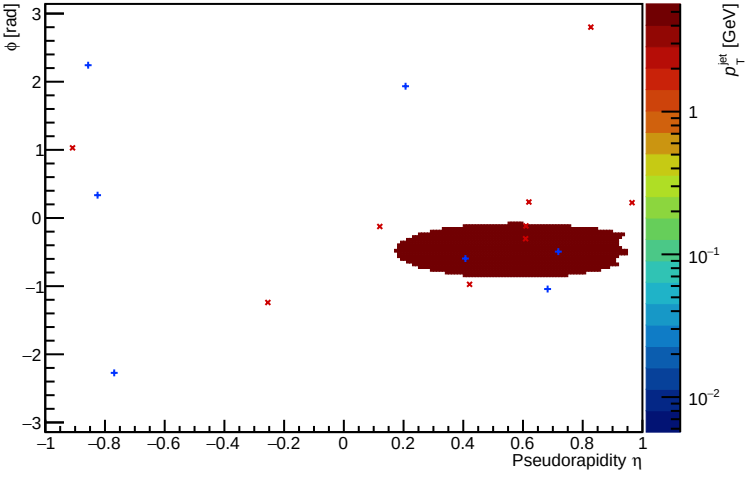

PYTHIA Event 22, $\sqrt{s_{NN}}$ = 2.76 TeV
anti-k$_T$ R = 0.4, $p_T^{Hard} \in$ [132,150]
FastJet ver. 3.4.1
charged jet anti-k$_T$ R = 0.4, $p_T^{Hard} \in$ [132,150]
ϕ [rad]
Pseudorapidity η
p_T^{jet} [GeV]
1
10^{-1}
10^{-2}

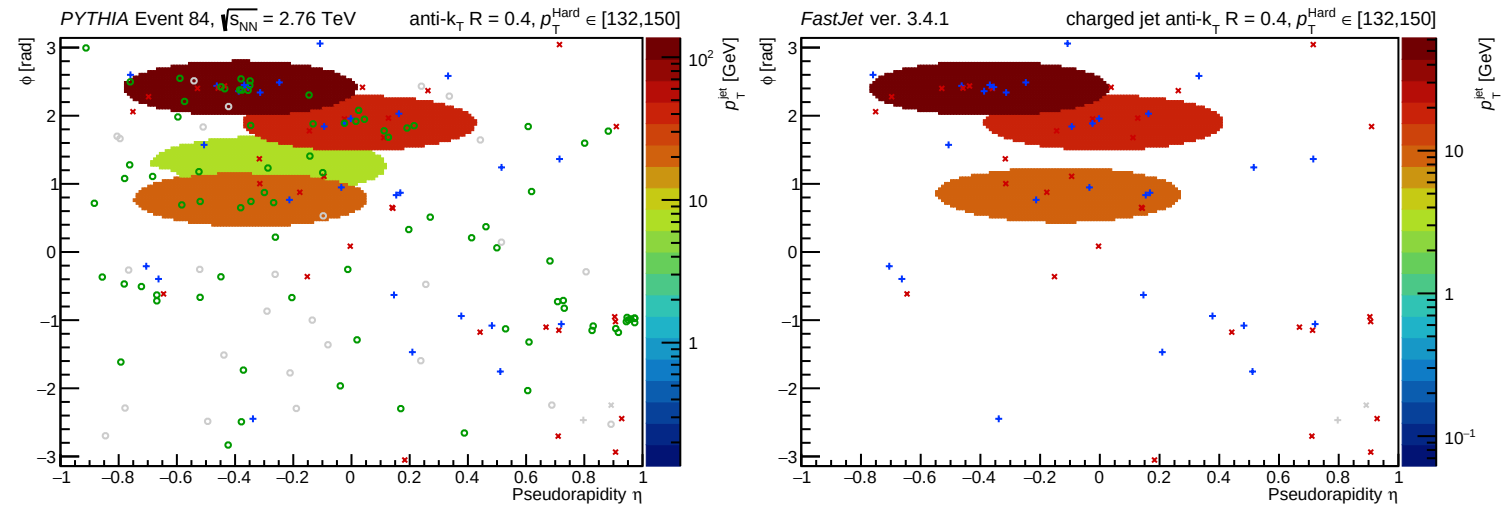

PYTHIA Event 40, $\sqrt{s_{NN}}$ = 2.76 TeV
anti-k_T R = 0.4, $p_T^{Hard} \in$ [132,150]
ϕ [rad]
Pseudorapidity η
p_T^{jet} [GeV]
FastJet ver. 3.4.1
charged jet anti-k_T R = 0.4, $p_T^{Hard} \in$ [132,150]
ϕ [rad]
Pseudorapidity η
p_T^{jet} [GeV]

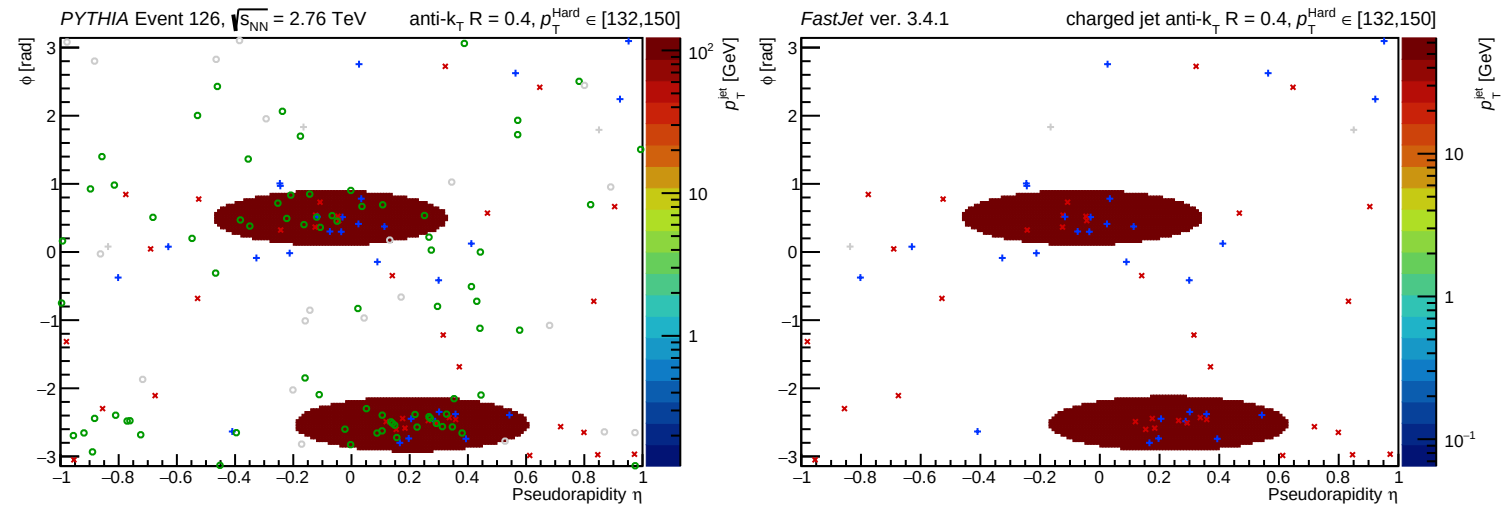

PYTHIA Event 42, $\sqrt{s_{NN}}$ = 2.76 TeV
anti-k_T R = 0.4, $p_T^{Hard} \in$ [132,150]
FastJet ver. 3.4.1
charged jet anti-k_T R = 0.4, $p_T^{Hard} \in$ [132,150]
ϕ [rad]
Pseudorapidity η
p_T^{jet} [GeV]

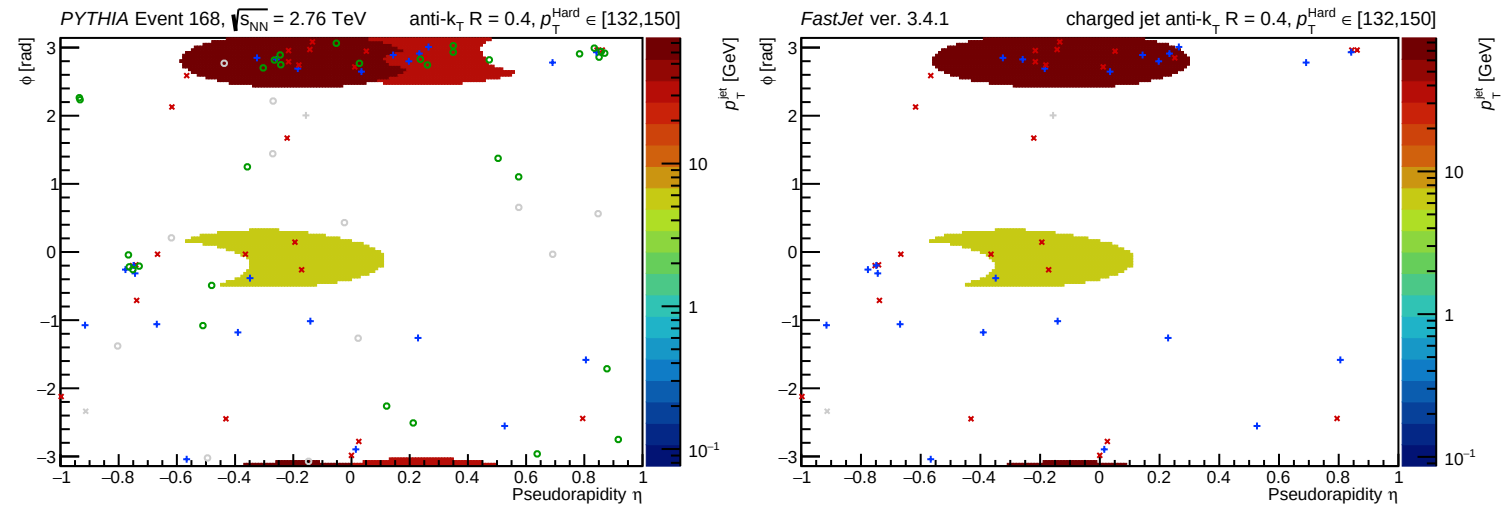

PYTHIA Event 67, $\sqrt{s_{NN}}$ = 2.76 TeV
anti-k_T R = 0.4, $p_T^{Hard} \in$ [132,150]
FastJet ver. 3.4.1
charged jet anti-k_T R = 0.4, $p_T^{Hard} \in$ [132,150]
ϕ [rad]
Pseudorapidity η
p_T^{jet} [GeV]

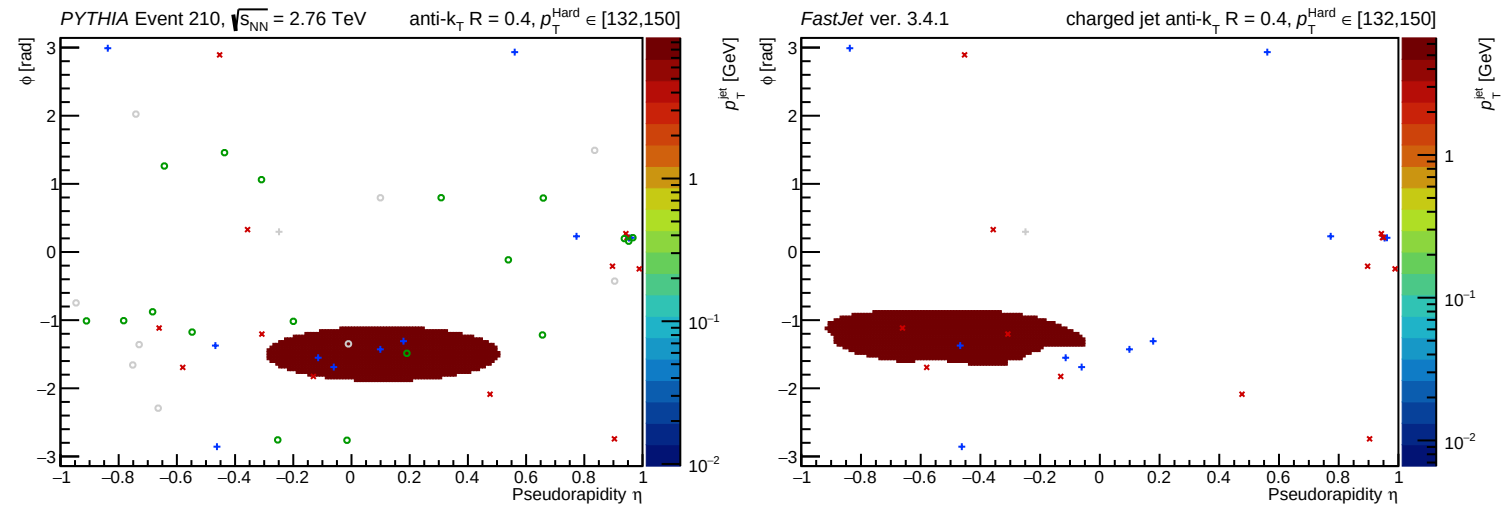

PYTHIA Event 68, $\sqrt{s_{NN}}$ = 2.76 TeV
anti-k_T R = 0.4, $p_T^{Hard} \in$ [132,150]
ϕ [rad]
Pseudorapidity η

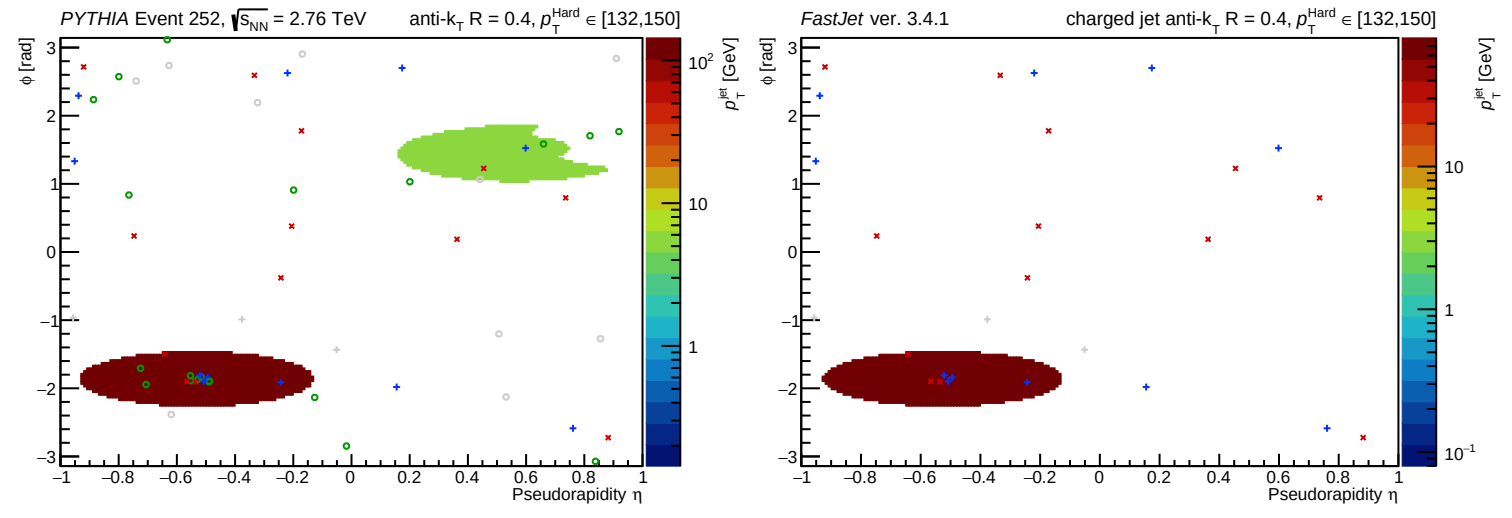

FastJet ver. 3.4.1
charged jet anti-k_T R = 0.4, $p_T^{Hard} \in$ [132,150]
ϕ [rad]
Pseudorapidity η
p_T^{jet} [GeV]

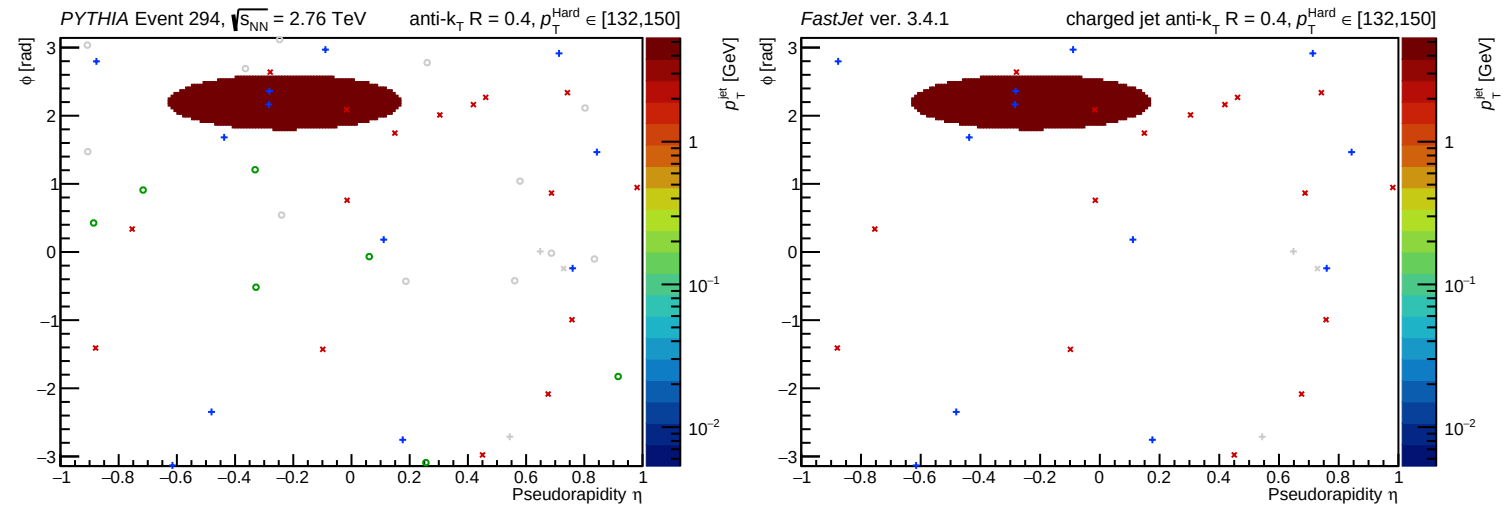

PYTHIA Event 84, $\sqrt{s_{NN}}$ = 2.76 TeV
anti-k_T R = 0.4, $p_T^{Hard} \in$ [132,150]
FastJet ver. 3.4.1
charged jet anti-k_T R = 0.4, $p_T^{Hard} \in$ [132,150]
ϕ [rad]
Pseudorapidity η
p_T^{jet} [GeV]

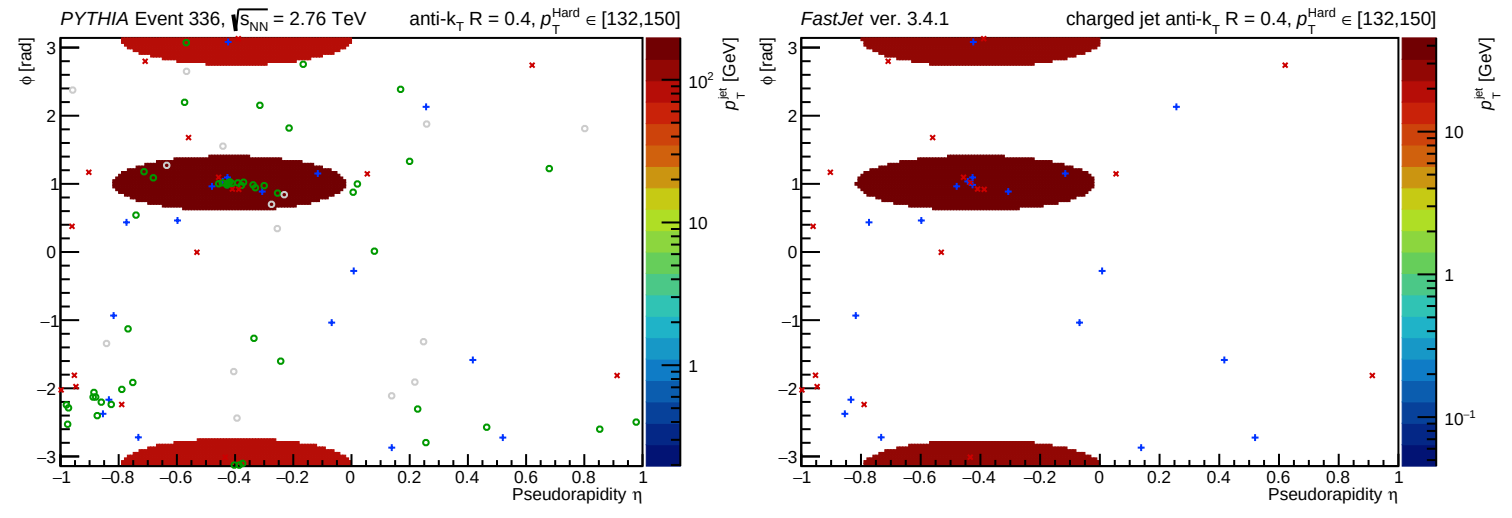

PYTHIA Event 126, $\sqrt{s_{NN}}$ = 2.76 TeV
anti-k_T R = 0.4, $p_T^{Hard} \in$ [132,150]
ϕ [rad]
Pseudorapidity η
p_T^{jet} [GeV]
FastJet ver. 3.4.1
charged jet anti-k_T R = 0.4, $p_T^{Hard} \in$ [132,150]
ϕ [rad]
Pseudorapidity η
p_T^{jet} [GeV]

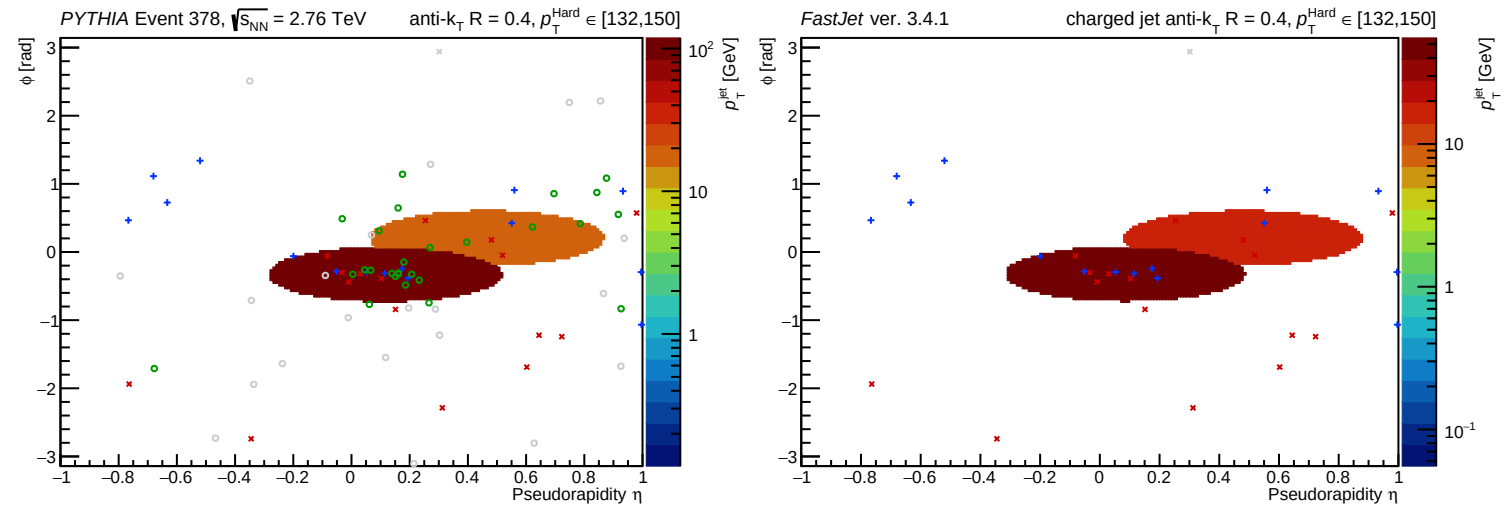

PYTHIA Event 168, $\sqrt{s_{NN}}$ = 2.76 TeV
anti-k_T R = 0.4, $p_T^{Hard} \in$ [132,150]
FastJet ver. 3.4.1
charged jet anti-k_T R = 0.4, $p_T^{Hard} \in$ [132,150]
ϕ [rad]
Pseudorapidity η
p_T^{jet} [GeV]


PYTHIA Event 210, $\sqrt{s_{NN}}$ = 2.76 TeV
anti-k_T R = 0.4, $p_T^{Hard} \in$ [132,150]
FastJet ver. 3.4.1
charged jet anti-k_T R = 0.4, $p_T^{Hard} \in$ [132,150]
ϕ [rad]
Pseudorapidity η
p_T^{jet} [GeV]


PYTHIA Event 252, √sNN = 2.76 TeV
anti-kT R = 0.4, pTHard ∈ [132,150]
FastJet ver. 3.4.1
charged jet anti-kT R = 0.4, pTHard ∈ [132,150]
ϕ [rad]
Pseudorapidity η
pTjet [GeV]


PYTHIA Event 294, $\sqrt{s_{NN}}$ = 2.76 TeV
anti-k$_T$ R = 0.4, $p_T^{Hard} \in$ [132,150]
FastJet ver. 3.4.1
charged jet anti-k$_T$ R = 0.4, $p_T^{Hard} \in$ [132,150]
ϕ [rad]
Pseudorapidity η
p_T^{jet} [GeV]


PYTHIA Event 336, $\sqrt{s_{NN}}$ = 2.76 TeV
anti-k_T R = 0.4, $p_T^{Hard} \in$ [132,150]
FastJet ver. 3.4.1
charged jet anti-k_T R = 0.4, $p_T^{Hard} \in$ [132,150]
ϕ [rad]
Pseudorapidity η
p_T^{jet} [GeV]


PYTHIA Event 378, $\sqrt{s_{NN}}$ = 2.76 TeV
anti-k$_T$ R = 0.4, $p_T^{Hard} \in$ [132,150]
FastJet ver. 3.4.1
charged jet anti-k$_T$ R = 0.4, $p_T^{Hard} \in$ [132,150]
ϕ [rad]
Pseudorapidity η
p_T^{jet} [GeV]