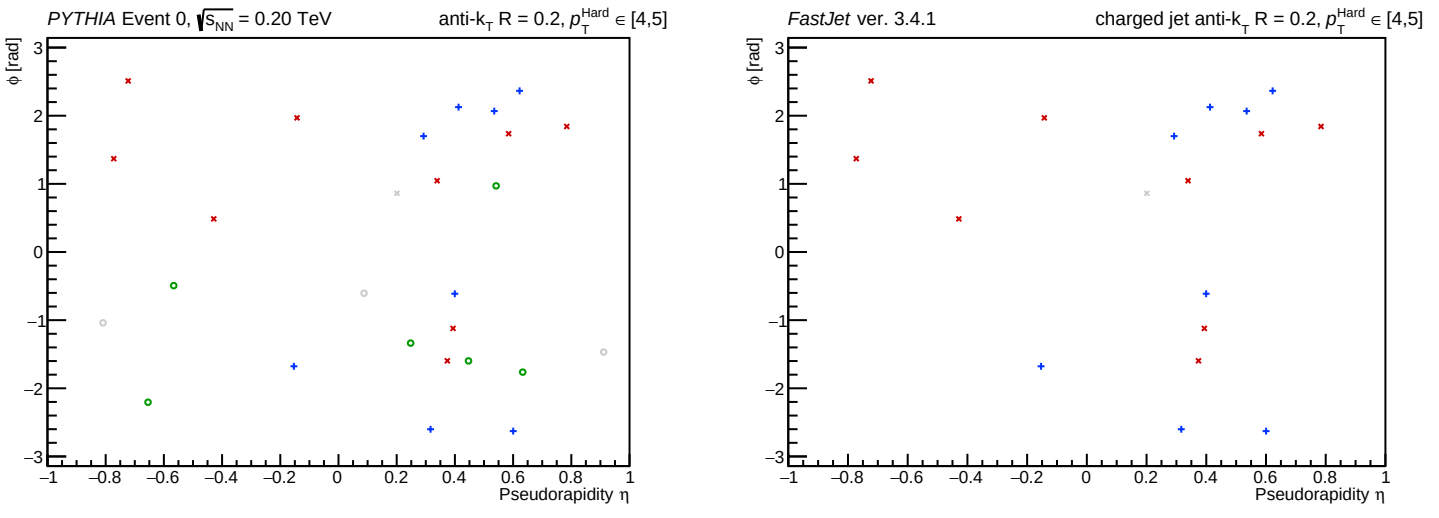
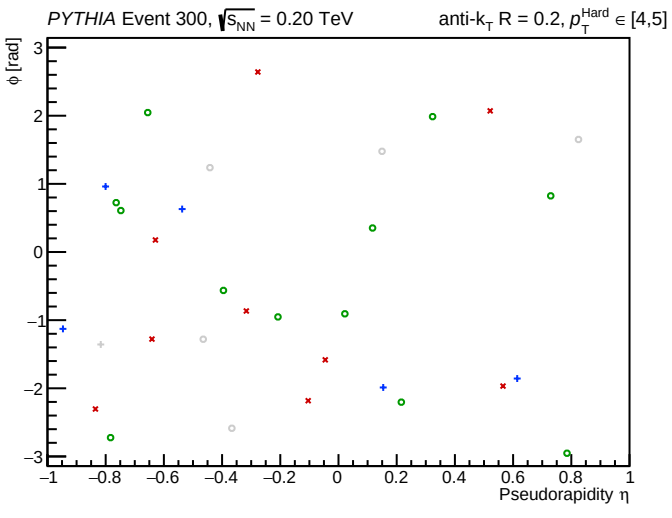
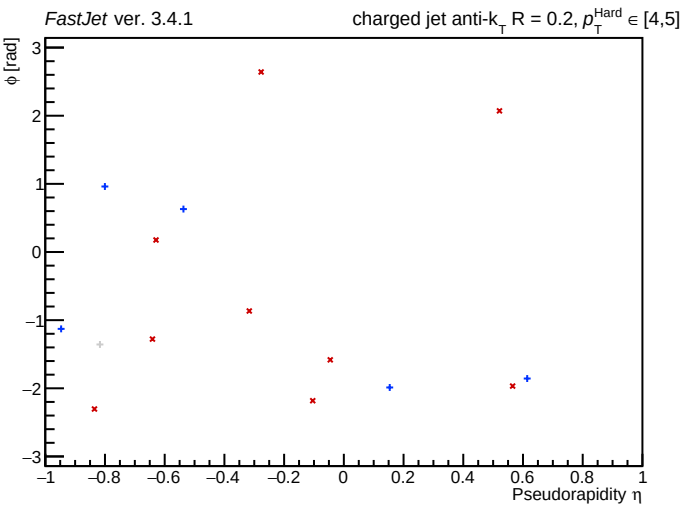
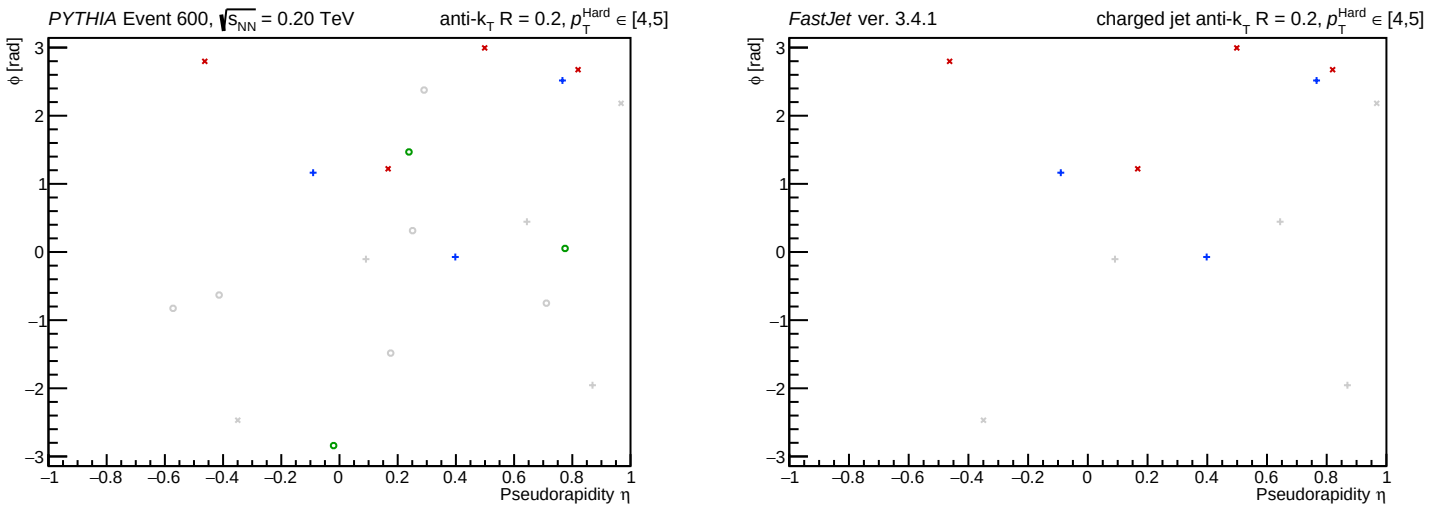
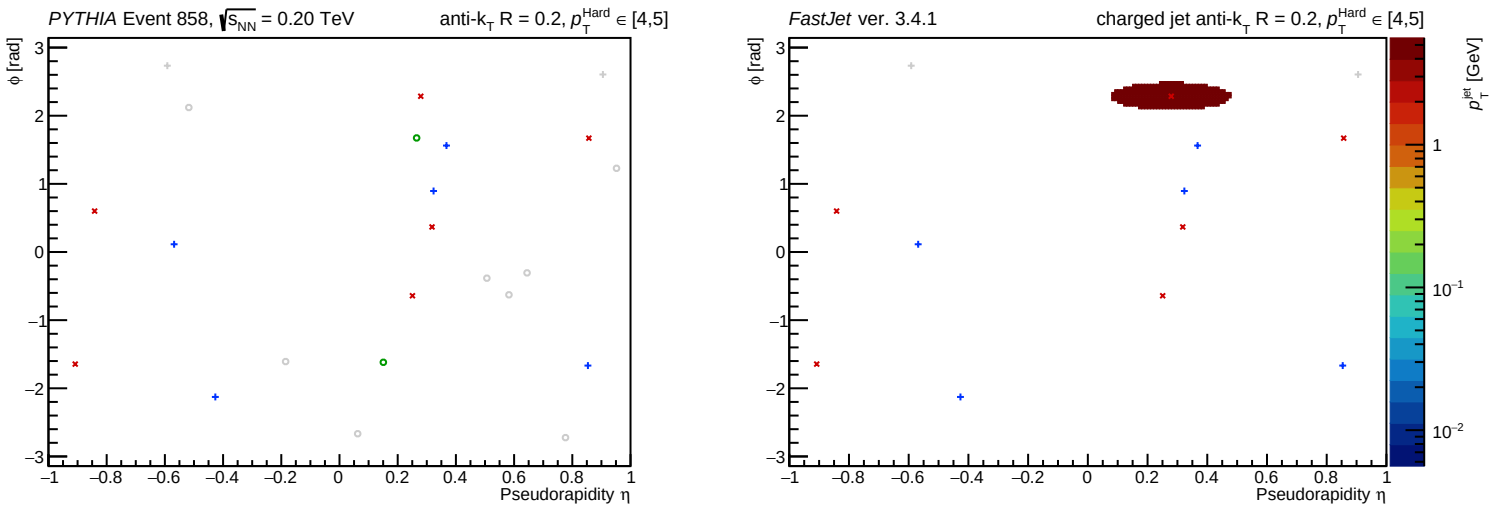
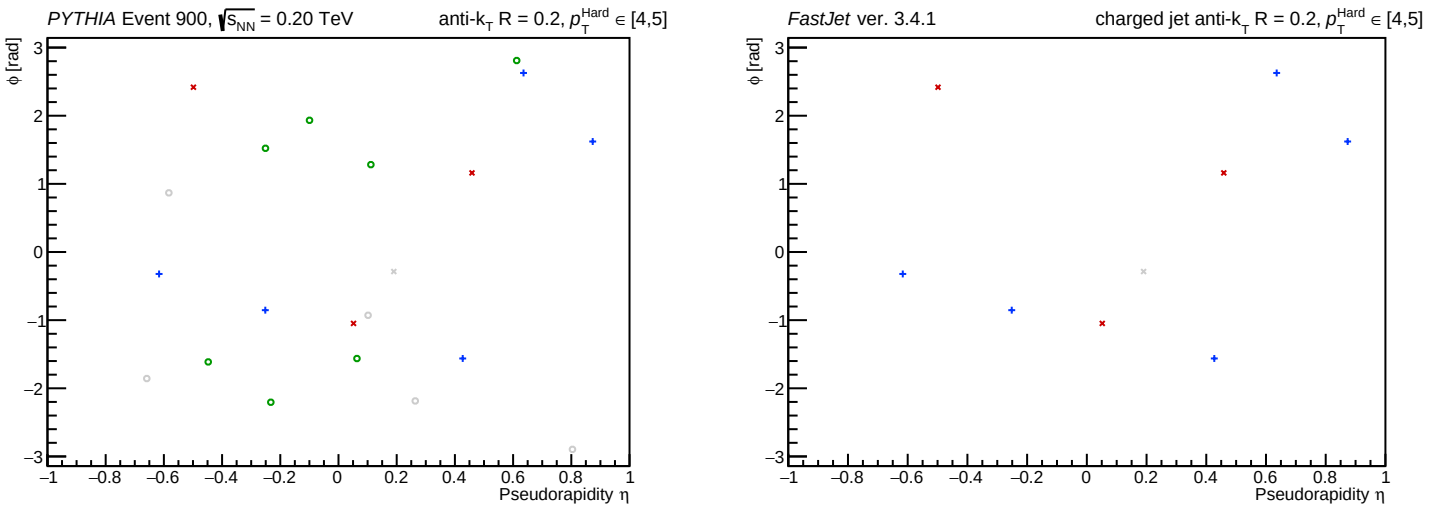

*PYTHIA* Event 0, $\sqrt{s_{NN}}$ = 0.20 TeV
anti-$k_T$ R = 0.2, $p_T^{Hard} \in [4,5]$
*FastJet* ver. 3.4.1
charged jet anti-$k_T$ R = 0.2, $p_T^{Hard} \in [4,5]$
$\phi$ [rad]
Pseudorapidity $\eta$

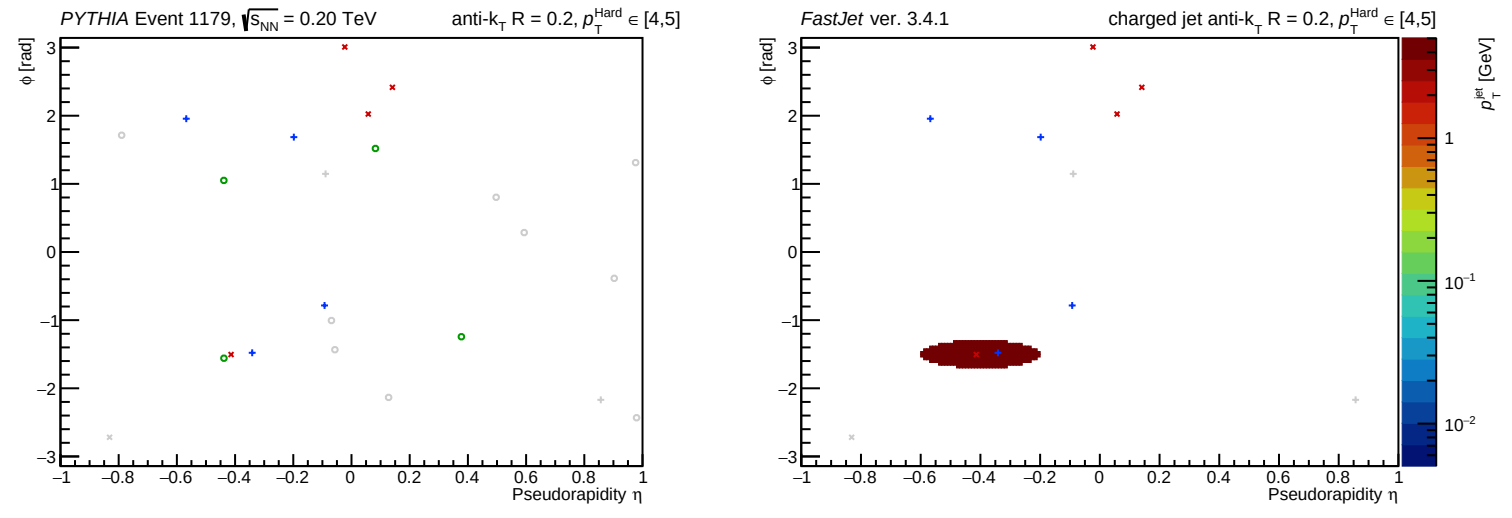

PYTHIA Event 300, $\sqrt{s_{NN}}$ = 0.20 TeV
anti-$k_T$ R = 0.2, $p_T^{Hard} \in [4,5]$
$\phi$ [rad]
Pseudorapidity $\eta$

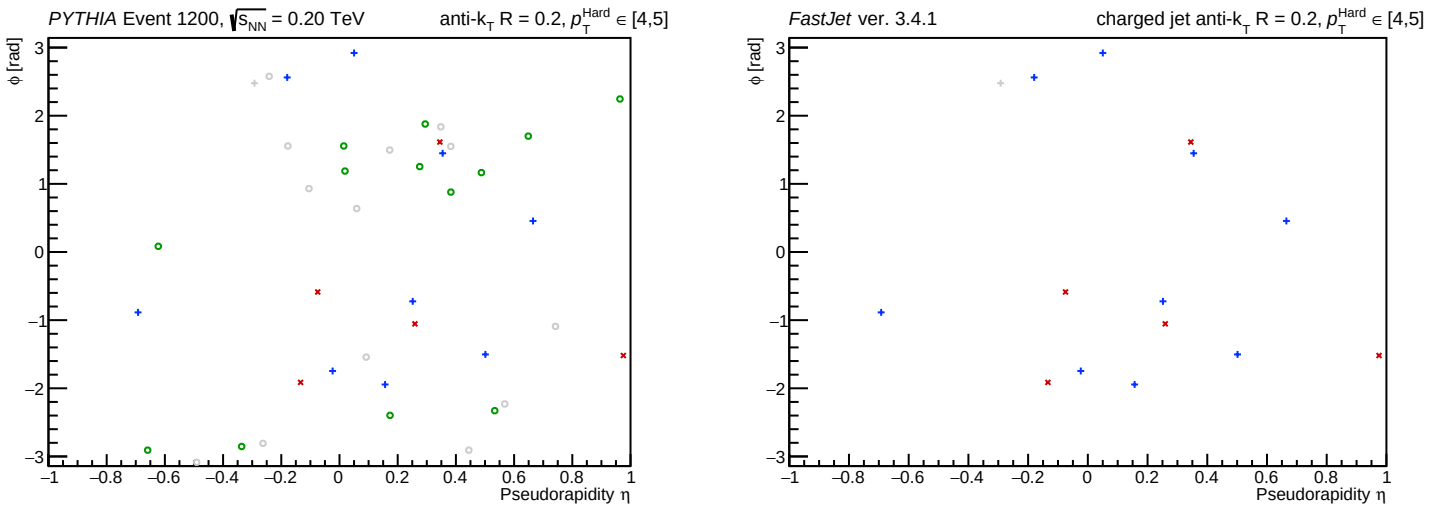

FastJet ver. 3.4.1
charged jet anti-$k_T$ R = 0.2, $p_T^{Hard} \in [4,5]$
$\phi$ [rad]
Pseudorapidity $\eta$

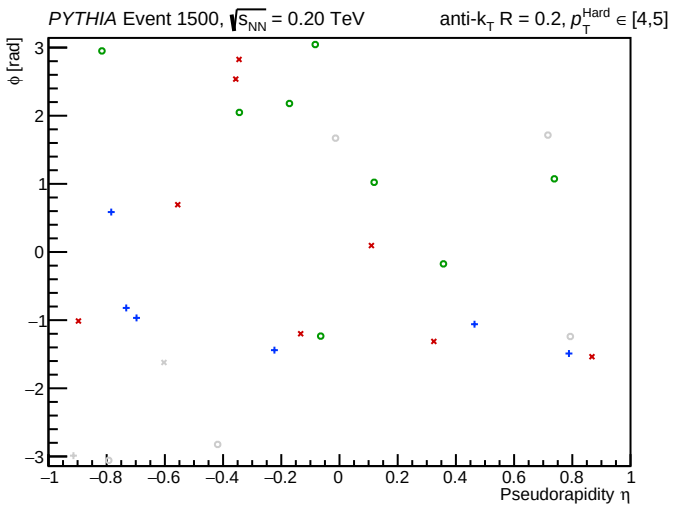

*PYTHIA* Event 600, $\sqrt{s_{NN}}$ = 0.20 TeV
anti-$k_T$ R = 0.2, $p_T^{Hard} \in$ [4,5]
*FastJet* ver. 3.4.1
charged jet anti-$k_T$ R = 0.2, $p_T^{Hard} \in$ [4,5]
$\phi$ [rad]
Pseudorapidity $\eta$

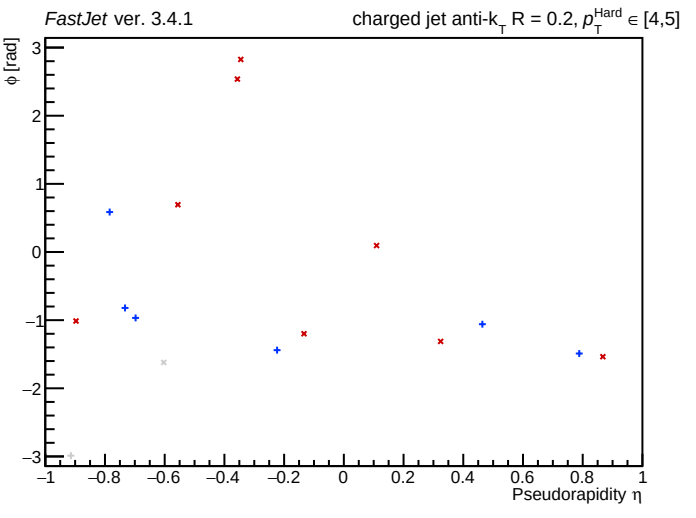

*PYTHIA* Event 858, $\sqrt{s_{NN}}$ = 0.20 TeV
anti-k$_T$ R = 0.2, $p_T^{Hard} \in$ [4,5]
$\phi$ [rad]
Pseudorapidity $\eta$
*FastJet* ver. 3.4.1
charged jet anti-k$_T$ R = 0.2, $p_T^{Hard} \in$ [4,5]
$\phi$ [rad]
Pseudorapidity $\eta$
$p_T^{jet}$ [GeV]

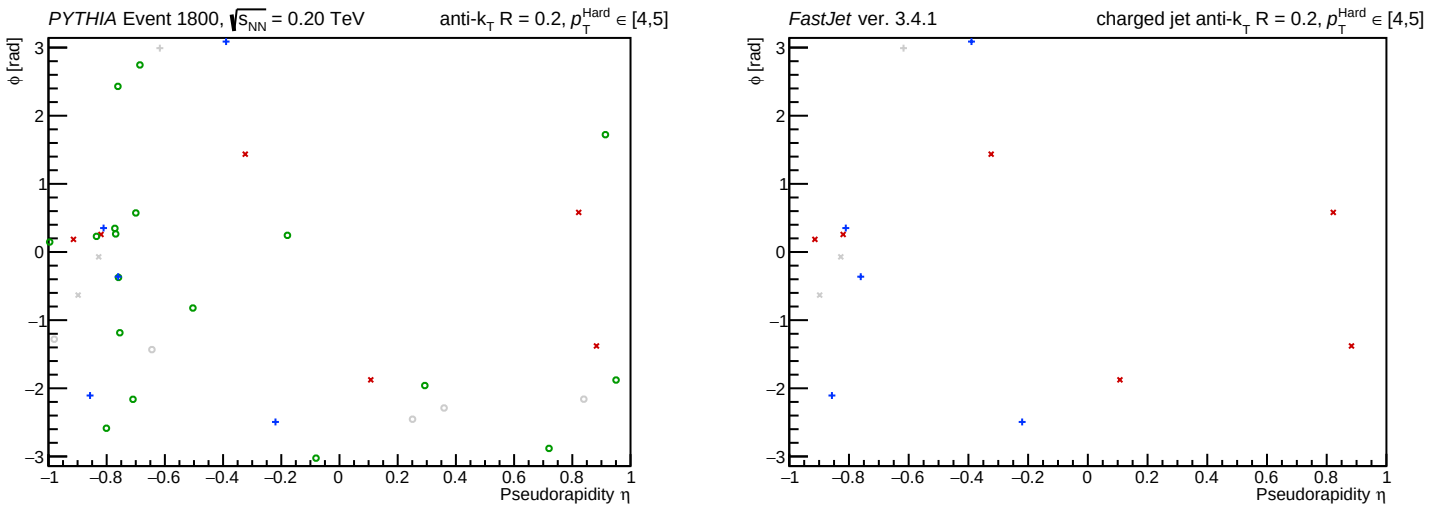

*PYTHIA* Event 900, $\sqrt{s_{NN}}$ = 0.20 TeV
anti-$k_T$ R = 0.2, $p_T^{Hard} \in$ [4,5]
*FastJet* ver. 3.4.1
charged jet anti-$k_T$ R = 0.2, $p_T^{Hard} \in$ [4,5]
$\phi$ [rad]
Pseudorapidity $\eta$

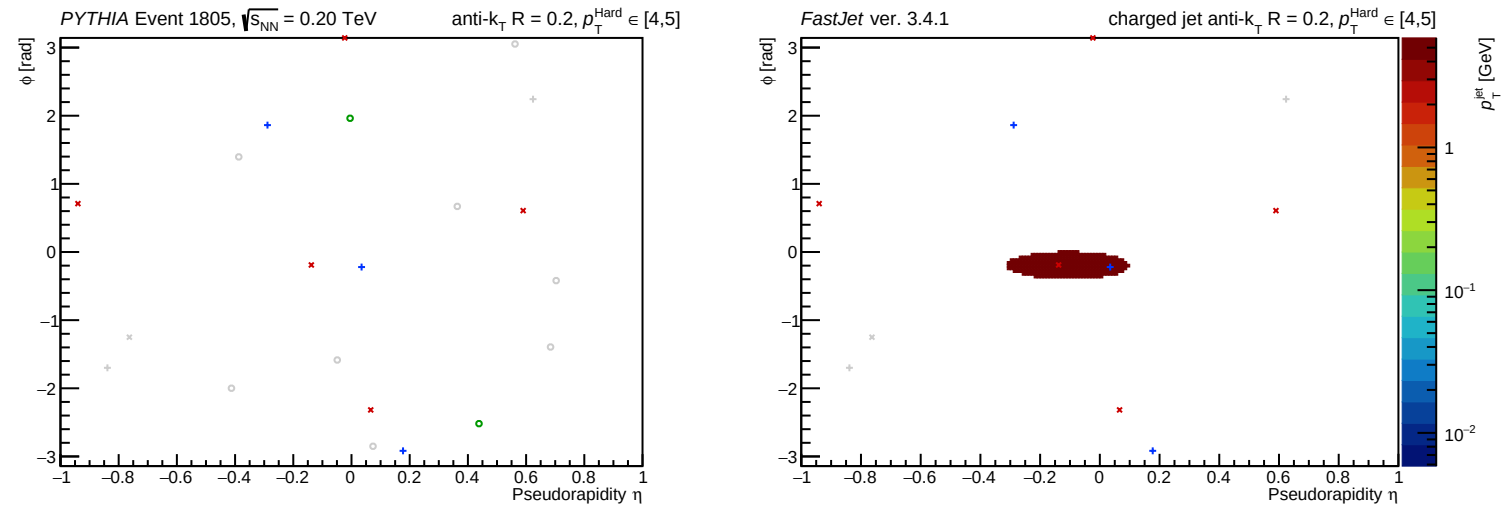

*PYTHIA* Event 1179, $\sqrt{s_{NN}}$ = 0.20 TeV
anti-k$_T$ R = 0.2, $p_T^{Hard} \in$ [4,5]
$\phi$ [rad]
Pseudorapidity $\eta$
*FastJet* ver. 3.4.1
charged jet anti-k$_T$ R = 0.2, $p_T^{Hard} \in$ [4,5]
$\phi$ [rad]
Pseudorapidity $\eta$
$p_T^{jet}$ [GeV]

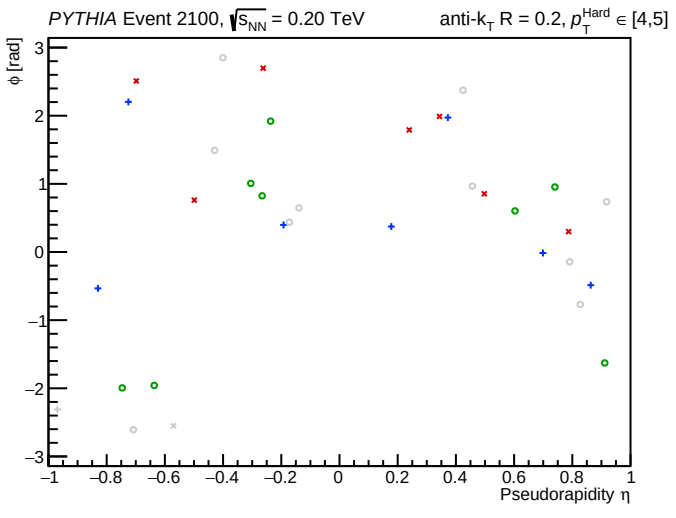

*PYTHIA* Event 1200, $\sqrt{s_{NN}}$ = 0.20 TeV
anti-k$_T$ R = 0.2, $p_T^{Hard} \in$ [4,5]
*FastJet* ver. 3.4.1
charged jet anti-k$_T$ R = 0.2, $p_T^{Hard} \in$ [4,5]
$\phi$ [rad]
Pseudorapidity $\eta$

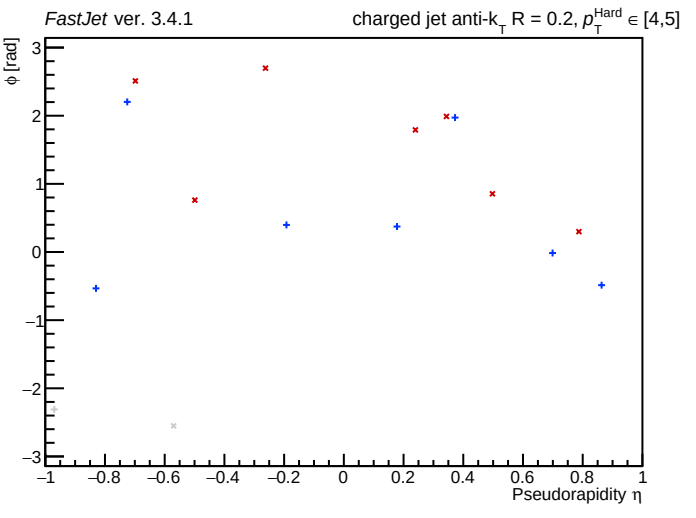

*PYTHIA* Event 1500, $\sqrt{s_{NN}}$ = 0.20 TeV
anti-$k_T$ R = 0.2, $p_T^{Hard} \in [4,5]$
$\phi$ [rad]
Pseudorapidity $\eta$

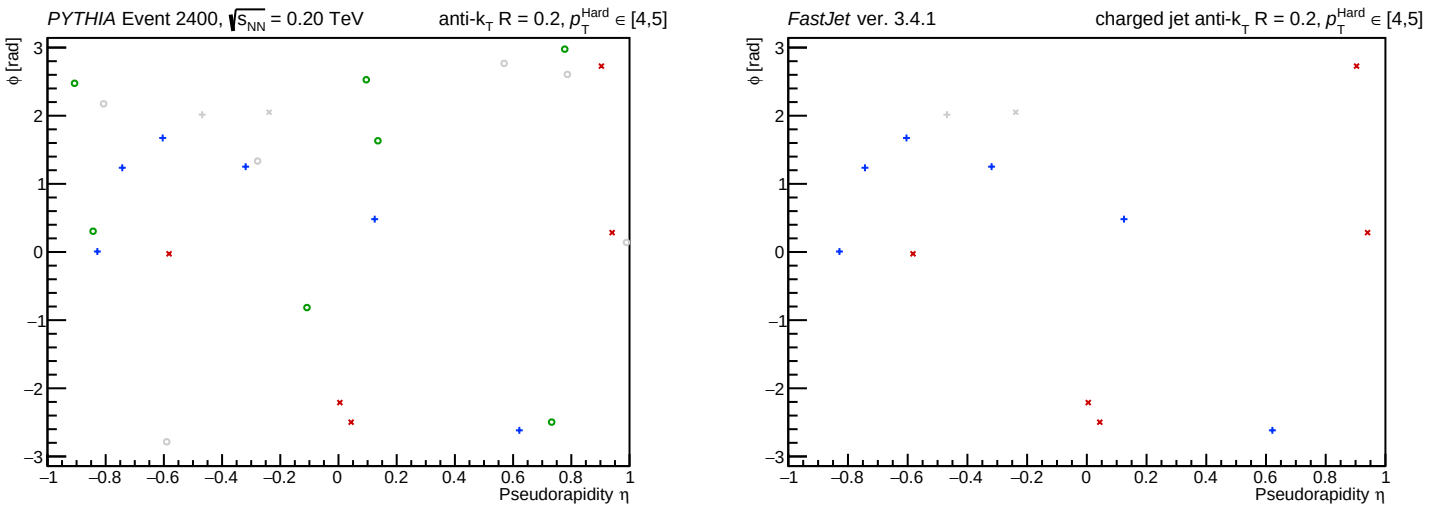

*FastJet* ver. 3.4.1
charged jet anti-$k_T$ R = 0.2, $p_T^{Hard} \in [4,5]$
$\phi$ [rad]
Pseudorapidity $\eta$

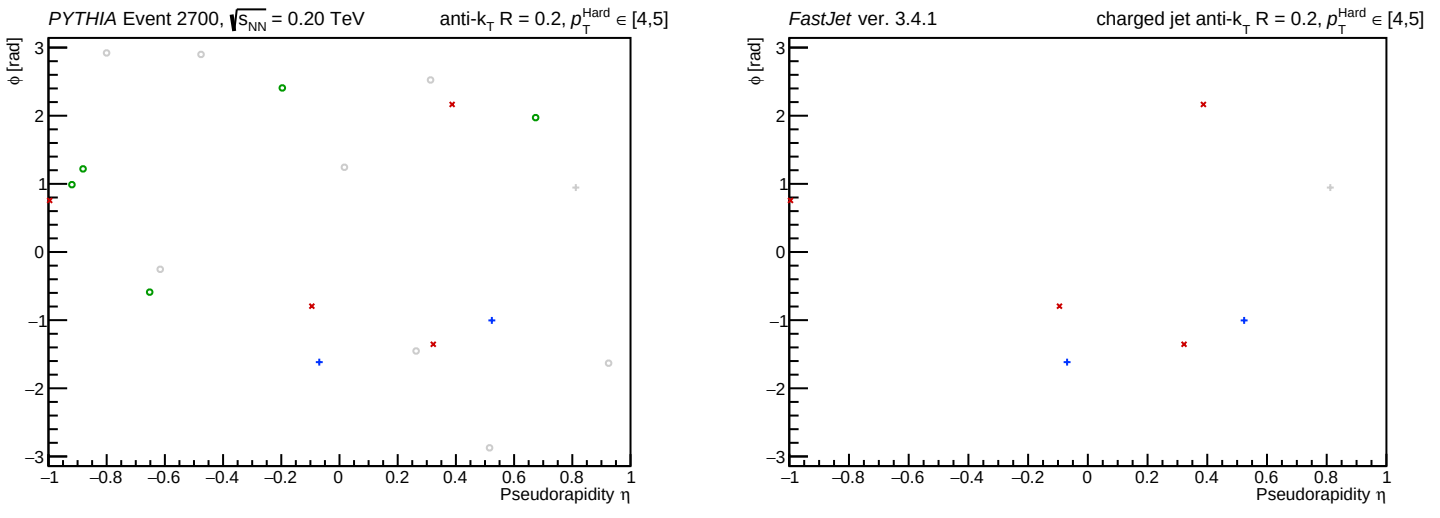

*PYTHIA* Event 1800, $\sqrt{s_{NN}}$ = 0.20 TeV
anti-$k_T$ R = 0.2, $p_T^{Hard} \in$ [4,5]
$\phi$ [rad]
Pseudorapidity $\eta$
*FastJet* ver. 3.4.1
charged jet anti-$k_T$ R = 0.2, $p_T^{Hard} \in$ [4,5]
$\phi$ [rad]
Pseudorapidity $\eta$

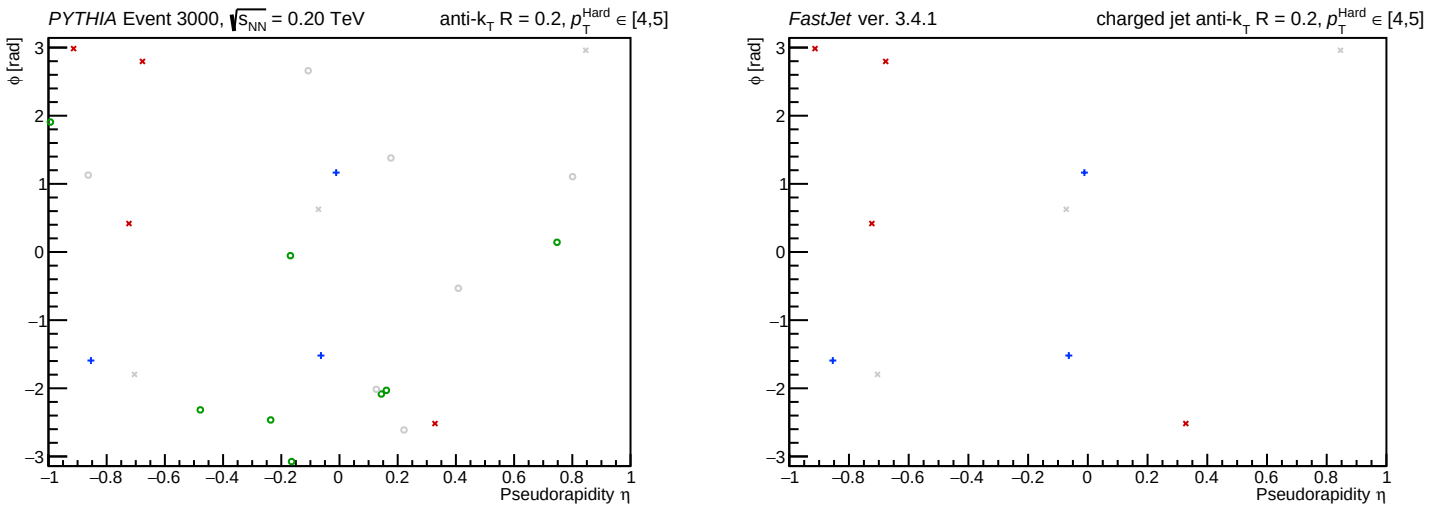

*PYTHIA* Event 1805, $\sqrt{s_{NN}}$ = 0.20 TeV
anti-k$_T$ R = 0.2, $p_T^{Hard} \in$ [4,5]
$\phi$ [rad]
Pseudorapidity $\eta$
*FastJet* ver. 3.4.1
charged jet anti-k$_T$ R = 0.2, $p_T^{Hard} \in$ [4,5]
$\phi$ [rad]
Pseudorapidity $\eta$
$p_T^{jet}$ [GeV]


PYTHIA Event 2100, $\sqrt{s_{NN}}$ = 0.20 TeV
anti-$k_T$ R = 0.2, $p_T^{Hard} \in [4,5]$
ϕ [rad]
Pseudorapidity η


FastJet ver. 3.4.1
charged jet anti-$k_T$ R = 0.2, $p_T^{Hard} \in [4,5]$
ϕ [rad]
Pseudorapidity η


*PYTHIA* Event 2400, $\sqrt{s_{NN}}$ = 0.20 TeV
anti-$k_T$ R = 0.2, $p_T^{Hard} \in [4,5]$
*FastJet* ver. 3.4.1
charged jet anti-$k_T$ R = 0.2, $p_T^{Hard} \in [4,5]$
$\phi$ [rad]
Pseudorapidity $\eta$


*PYTHIA* Event 2700, $\sqrt{s_{NN}}$ = 0.20 TeV
anti-$k_T$ R = 0.2, $p_T^{Hard} \in [4,5]$
*FastJet* ver. 3.4.1
charged jet anti-$k_T$ R = 0.2, $p_T^{Hard} \in [4,5]$
$\phi$ [rad]
Pseudorapidity $\eta$


*PYTHIA* Event 3000, $\sqrt{s_{NN}}$ = 0.20 TeV
anti-$k_T$ R = 0.2, $p_T^{Hard} \in [4,5]$
*FastJet* ver. 3.4.1
charged jet anti-$k_T$ R = 0.2, $p_T^{Hard} \in [4,5]$
$\phi$ [rad]
Pseudorapidity $\eta$