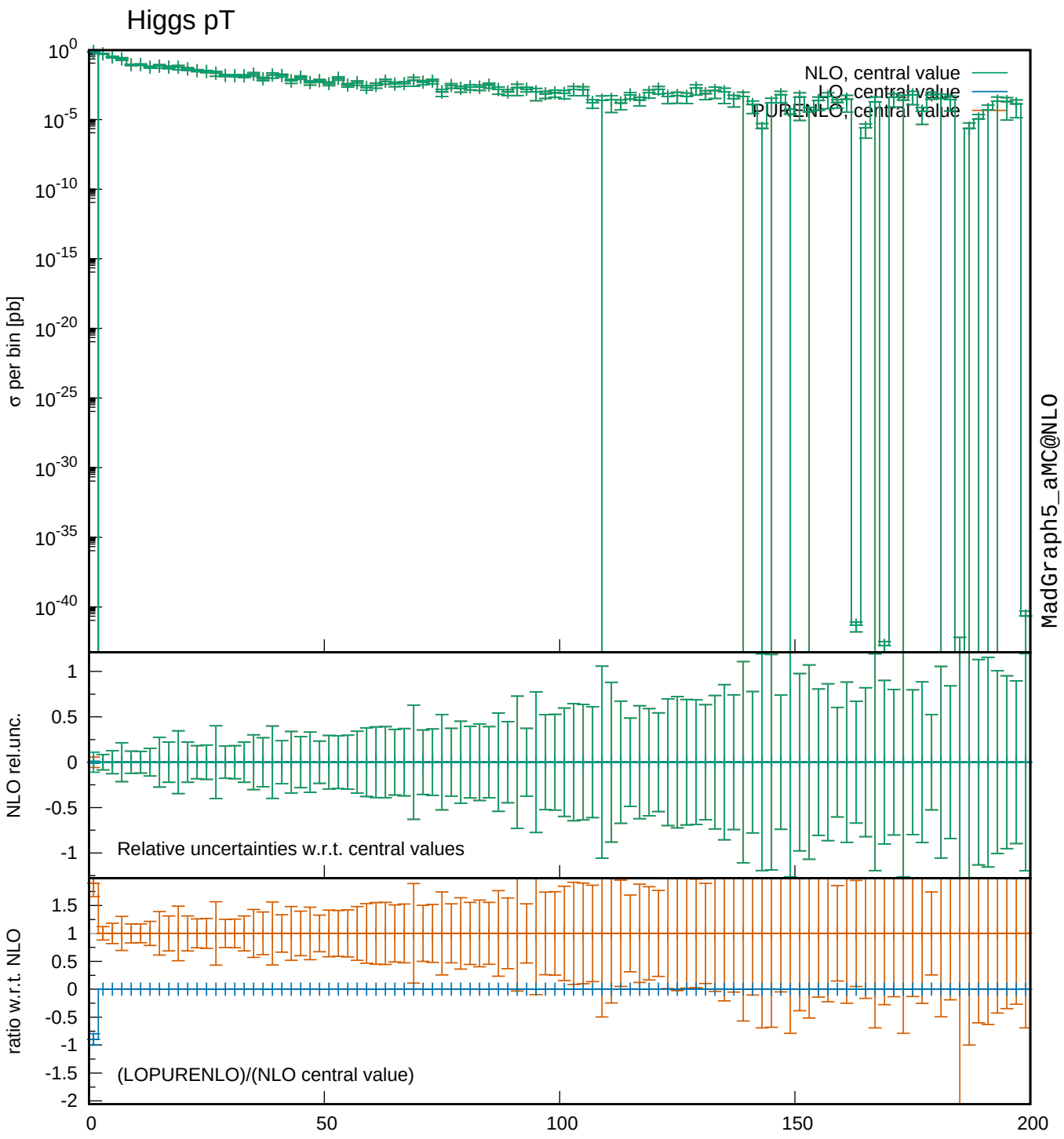
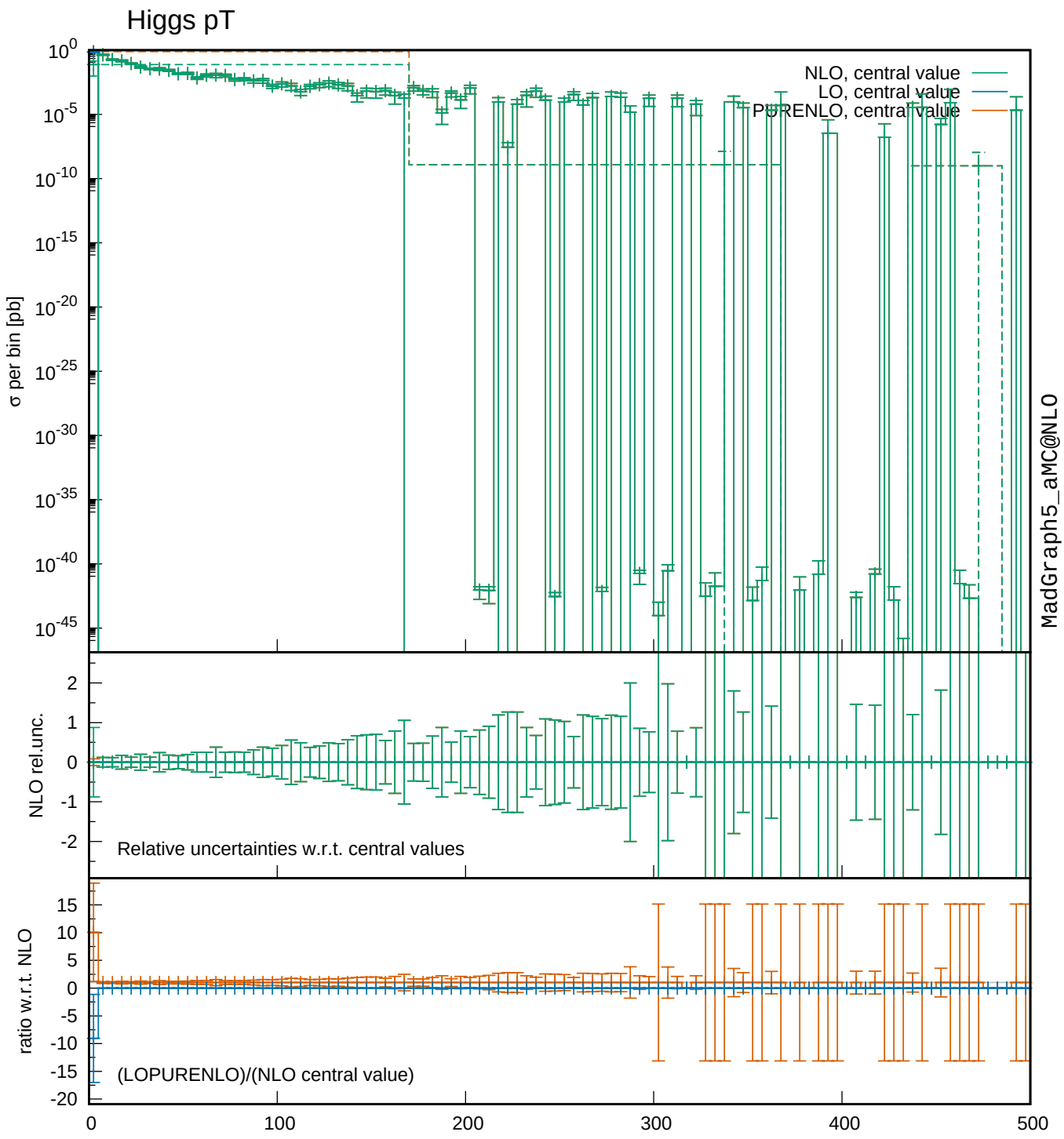
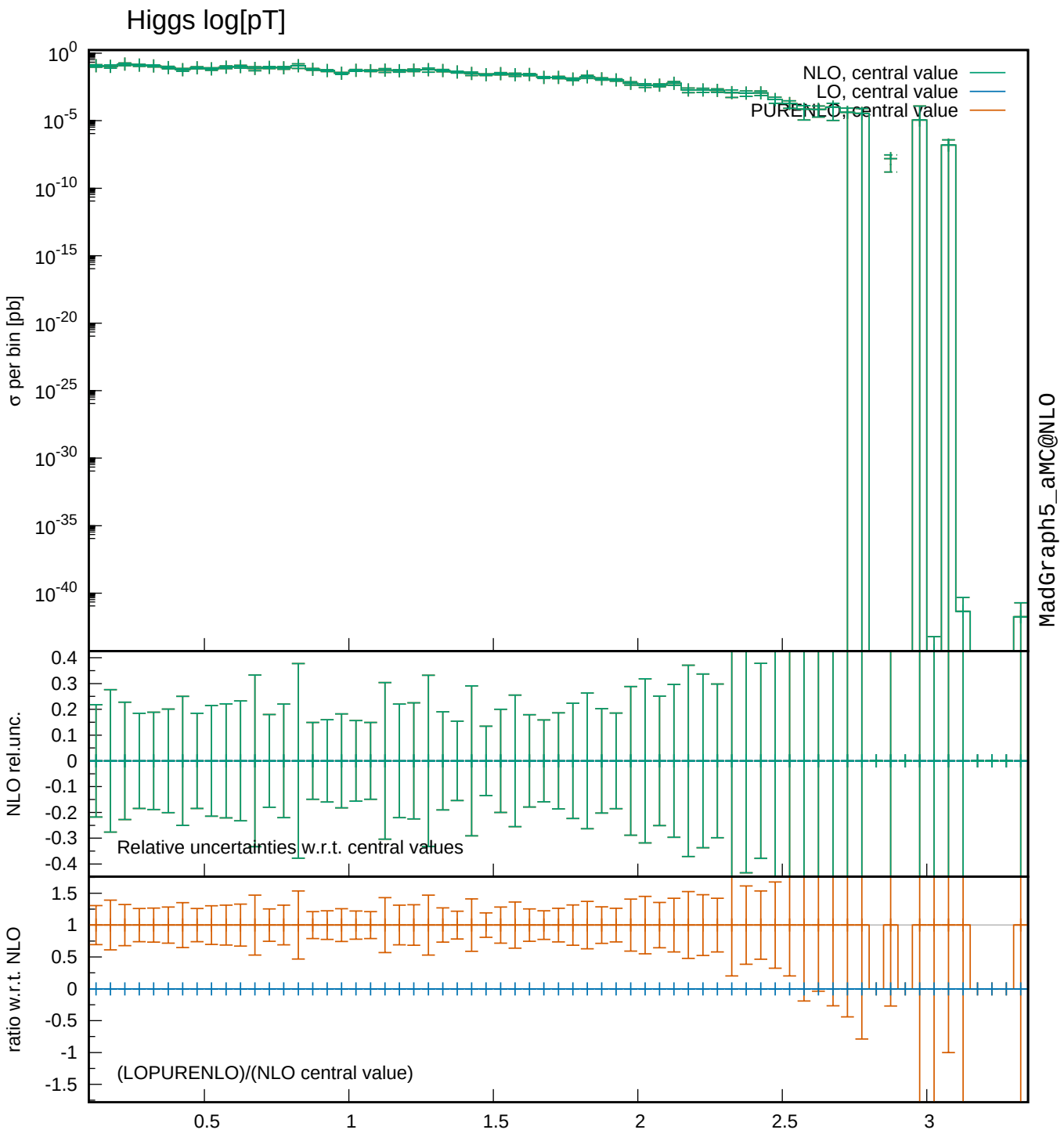
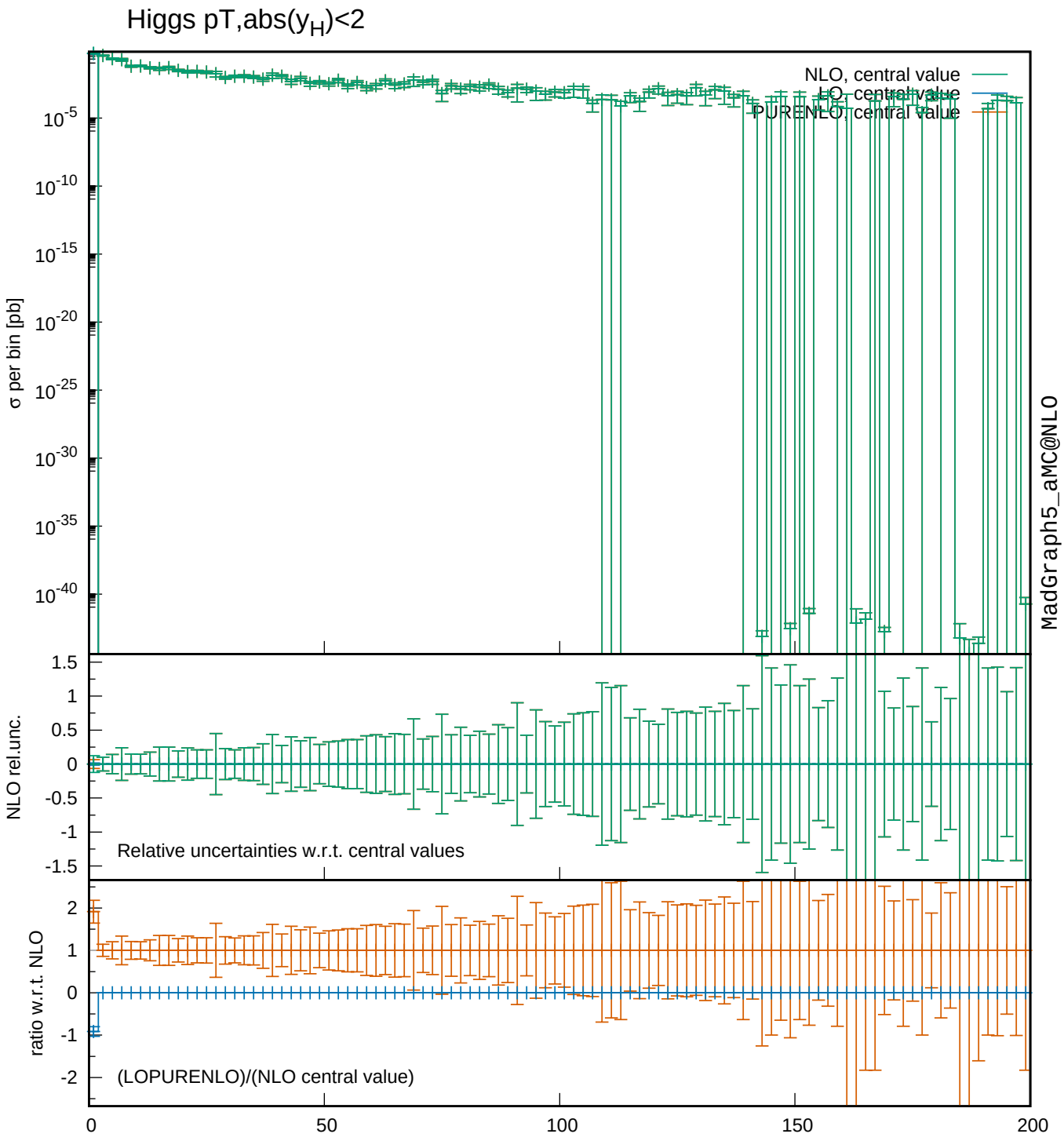
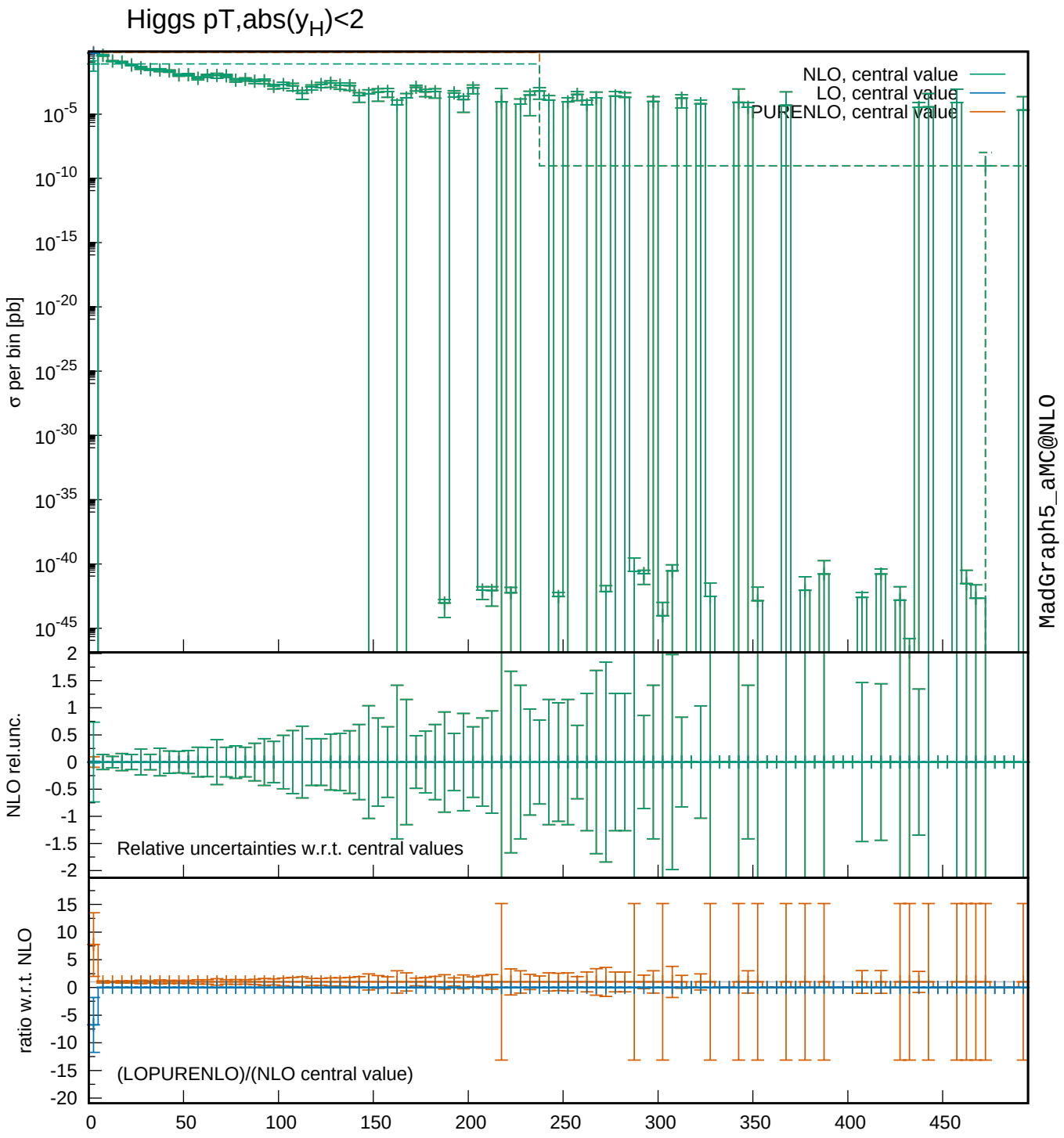
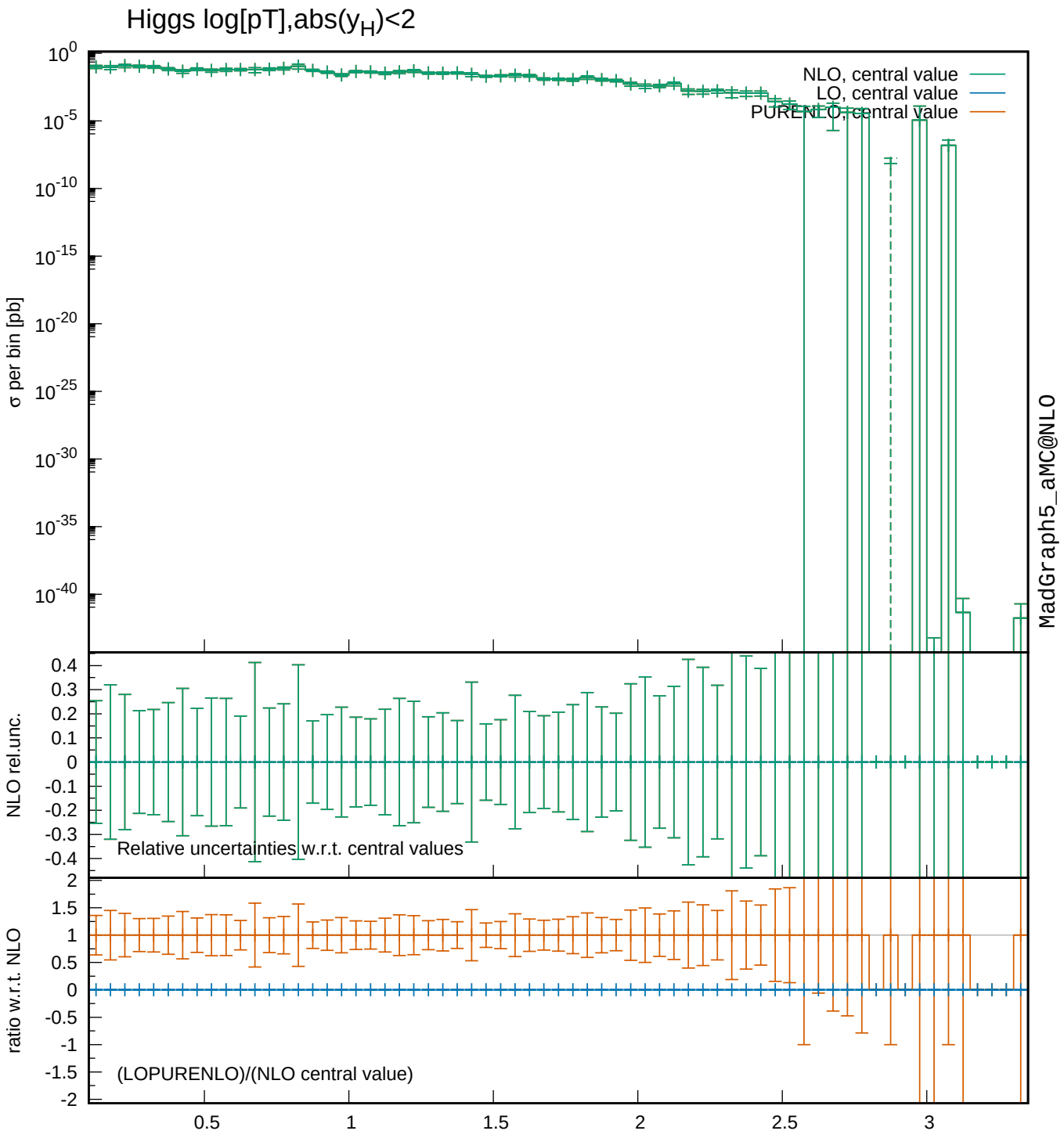

Higgs pT
NLO, central value
LO, central value
PURENLO, central value
σ per bin [pb]
NLO rel.unc.
Relative uncertainties w.r.t. central values
ratio w.r.t. NLO
(LOPURENLO)/(NLO central value)
MadGraph5_aMC@NLO

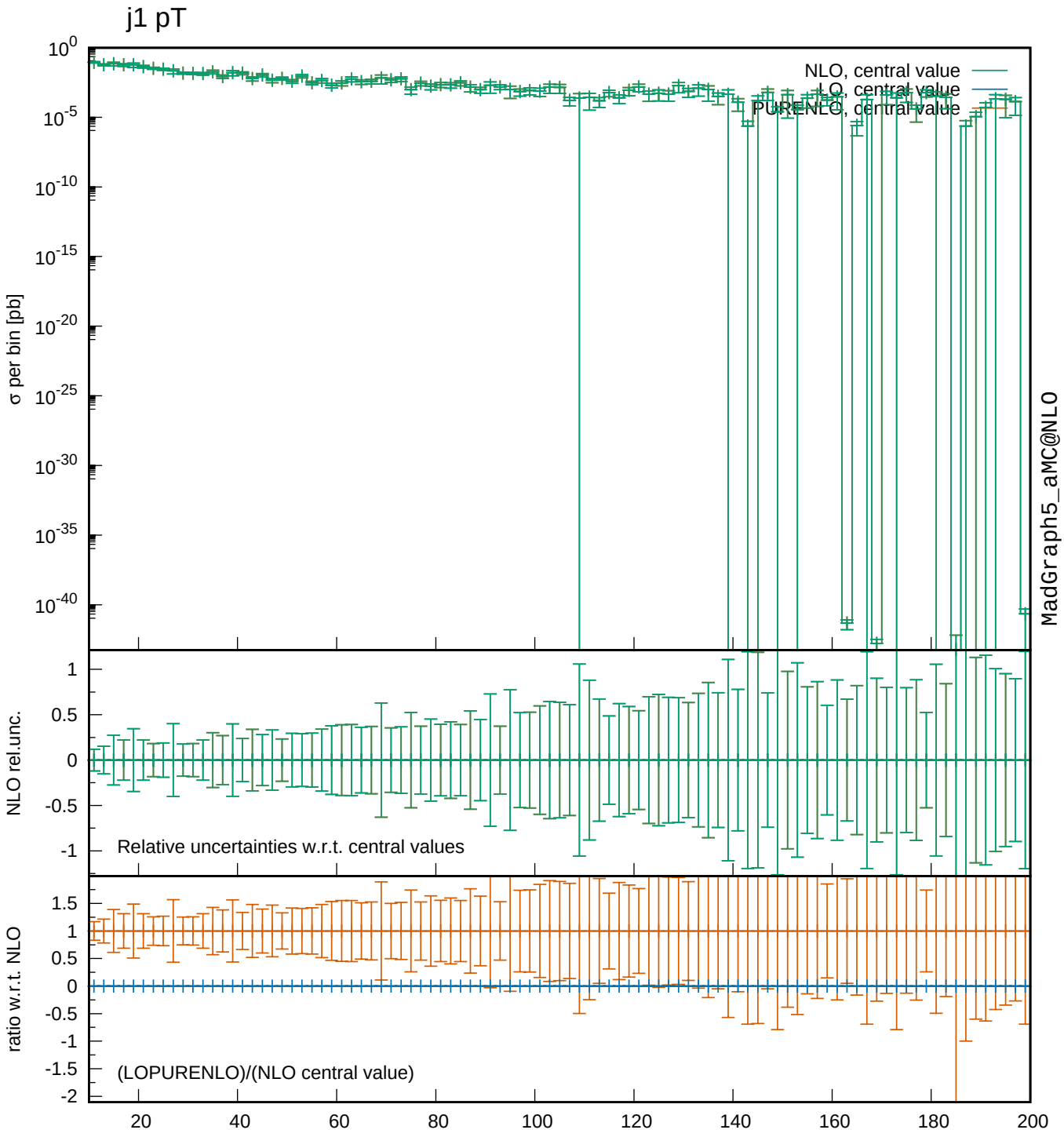

Higgs pT
NLO, central value
LO, central value
PURENLO, central value
σ per bin [pb]
NLO rel.unc.
Relative uncertainties w.r.t. central values
ratio w.r.t. NLO
(LOPURENLO)/(NLO central value)
MadGraph5_aMC@NLO

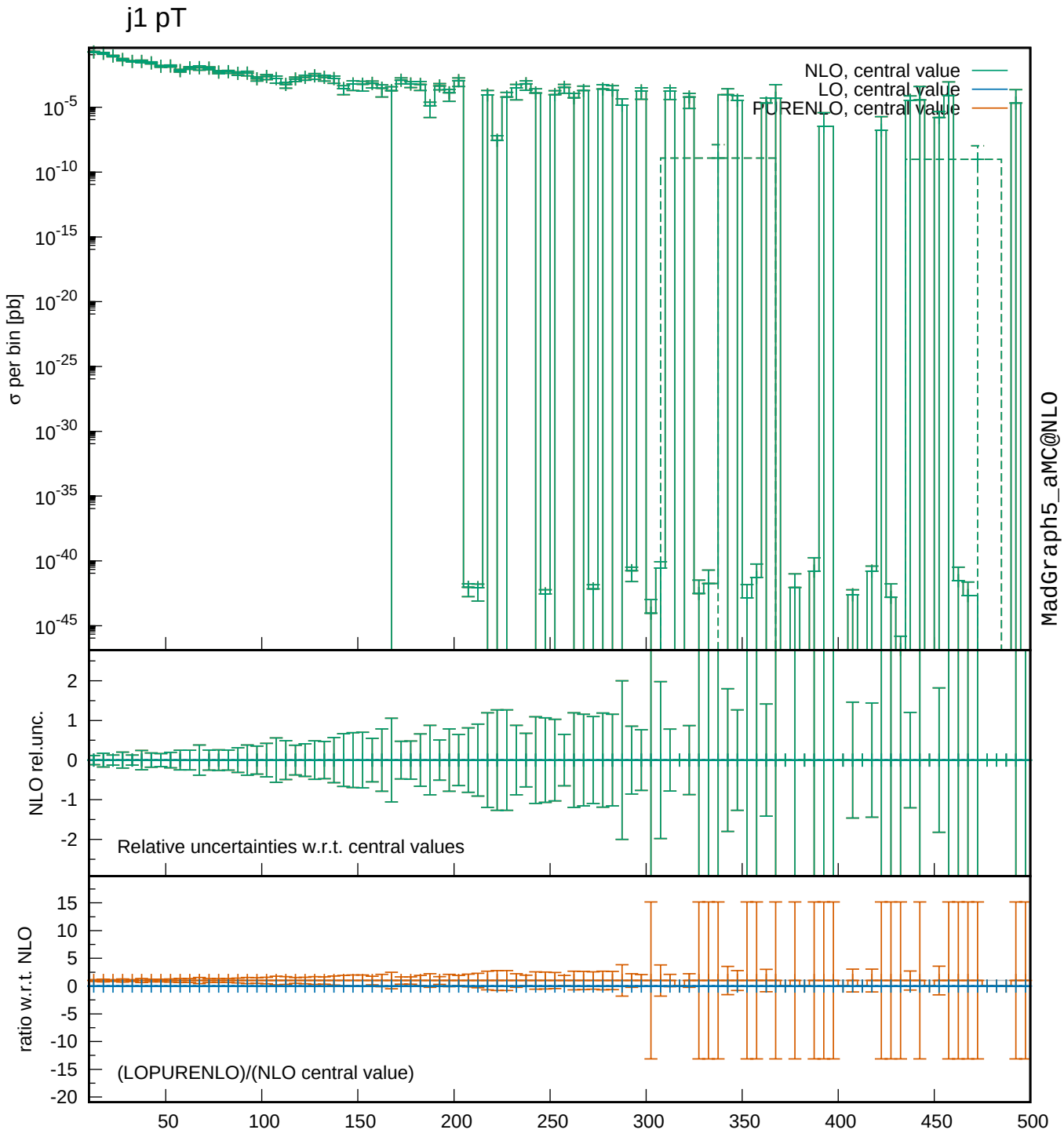

Higgs log[pT]
NLO, central value
LO, central value
PURENLO, central value
σ per bin [pb]
NLO rel.unc.
Relative uncertainties w.r.t. central values
ratio w.r.t. NLO
(LOPURENLO)/(NLO central value)
MadGraph5_aMC@NLO

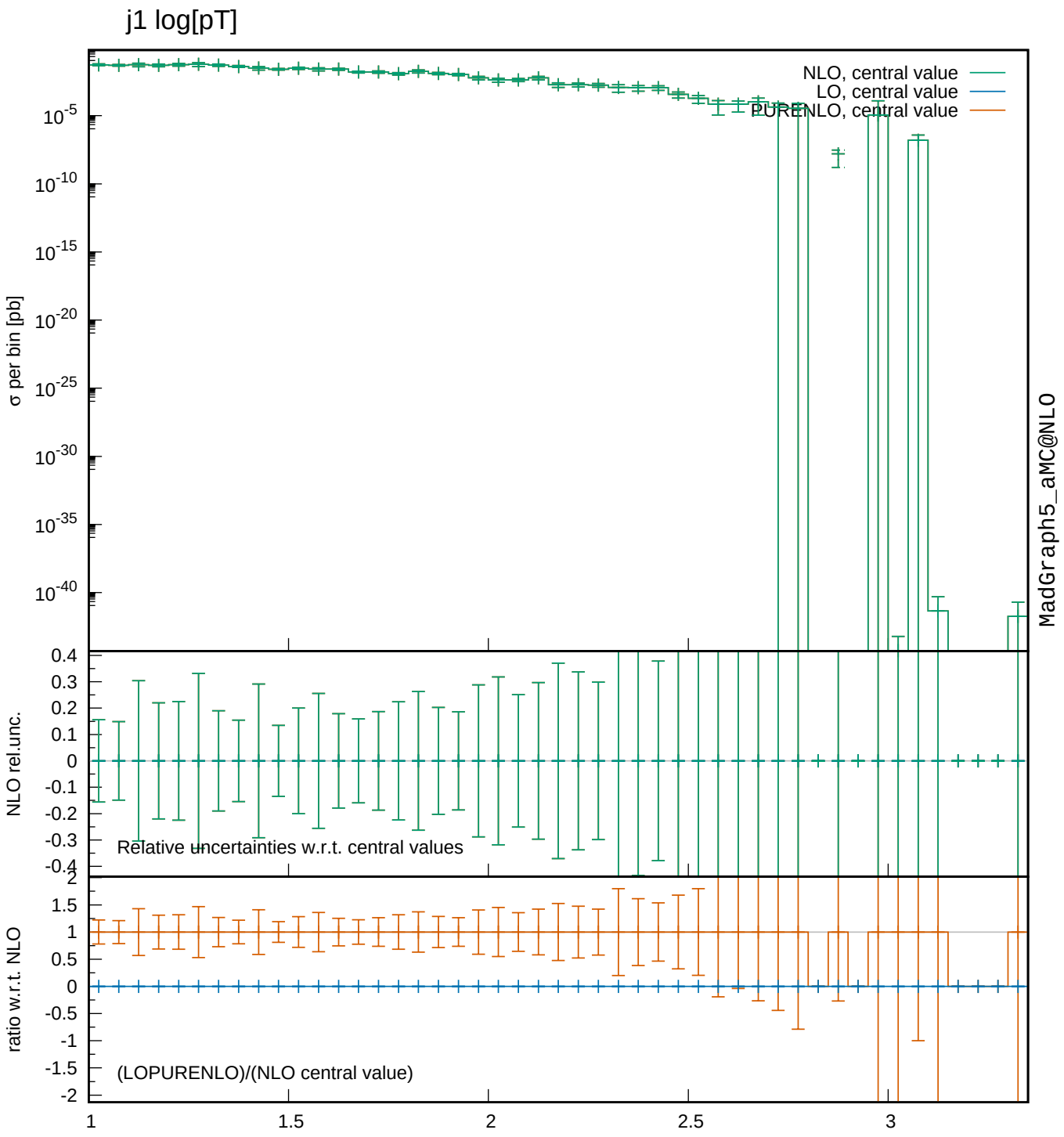

Higgs pT,abs(y_H)<2
NLO, central value
LO, central value
PURENLO, central value
σ per bin [pb]
10^-5
10^-10
10^-15
10^-20
10^-25
10^-30
10^-35
10^-40
MadGraph5_aMC@NLO
NLO rel.unc.
1.5
1
0.5
0
-0.5
-1
-1.5
Relative uncertainties w.r.t. central values
ratio w.r.t. NLO
2
1
0
-1
-2
(LOPURENLO)/(NLO central value)
0
50
100
150
200

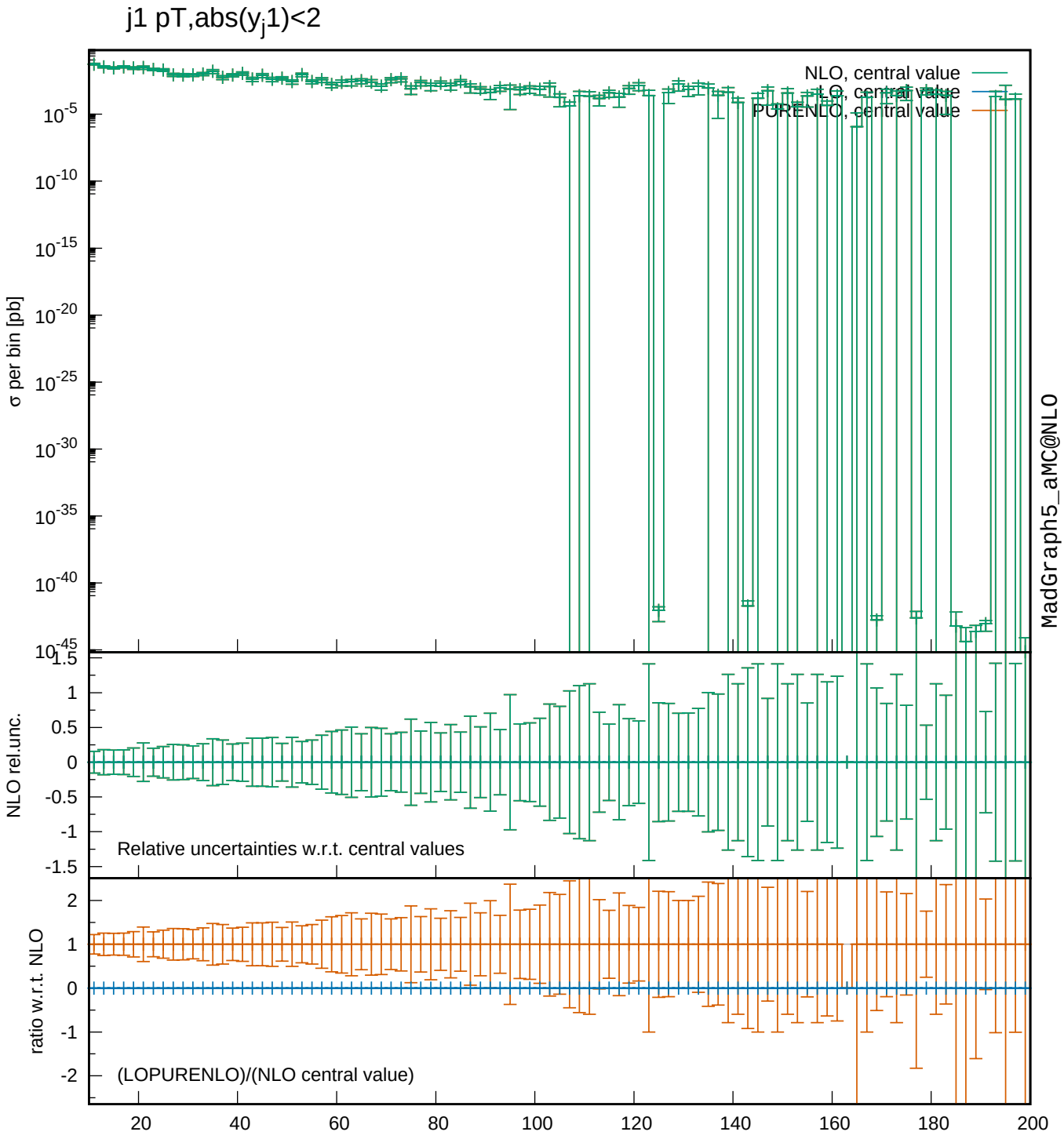

Higgs pT,abs(y_H)<2
NLO, central value
LO, central value
PURENLO, central value
σ per bin [pb]
NLO rel.unc.
Relative uncertainties w.r.t. central values
ratio w.r.t. NLO
(LOPURENLO)/(NLO central value)
MadGraph5_aMC@NLO

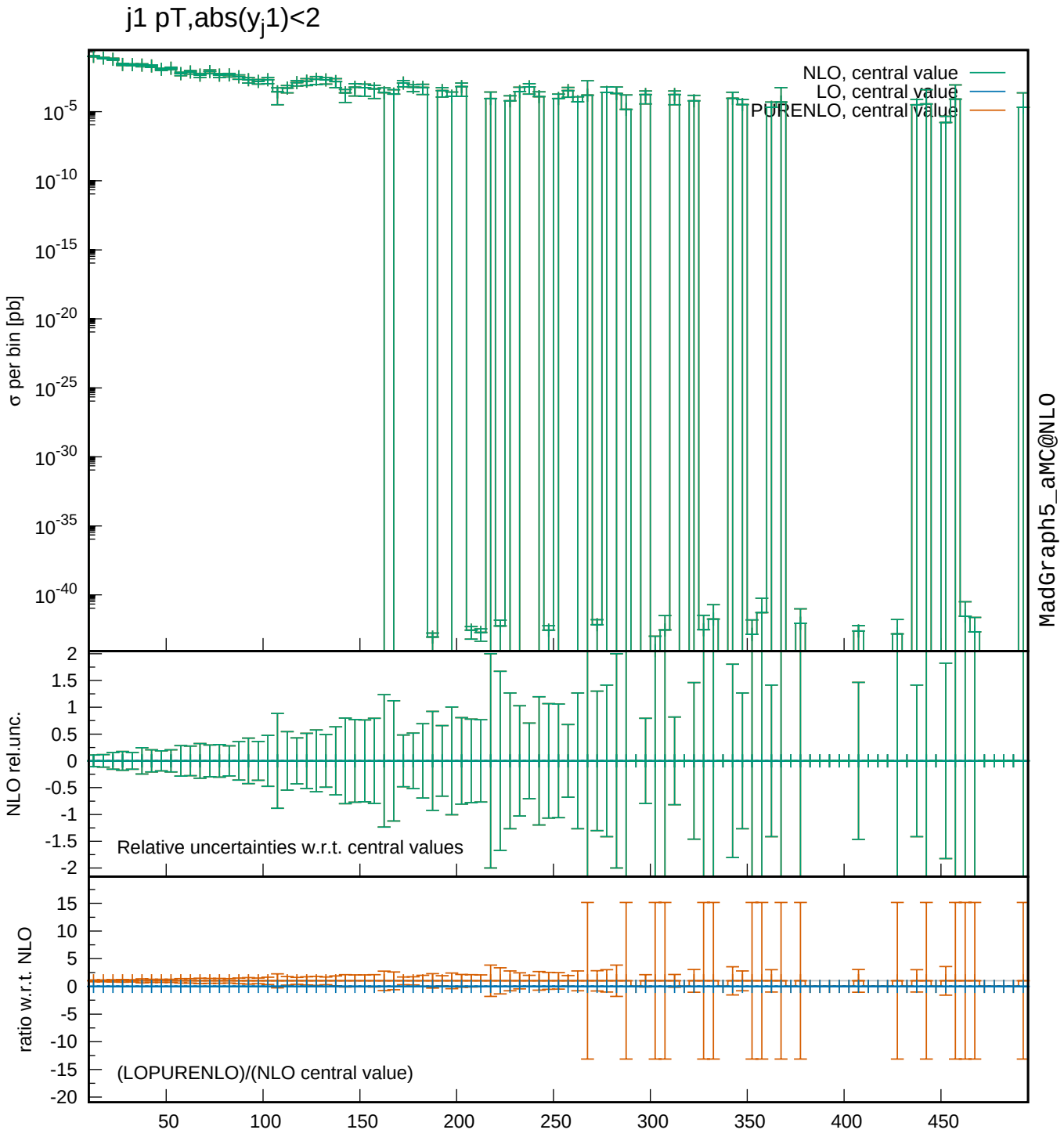

Higgs log[pT],abs(y_H)<2
NLO, central value
LO, central value
PURENLO, central value
σ per bin [pb]
NLO rel.unc.
Relative uncertainties w.r.t. central values
ratio w.r.t. NLO
(LOPURENLO)/(NLO central value)
MadGraph5_aMC@NLO

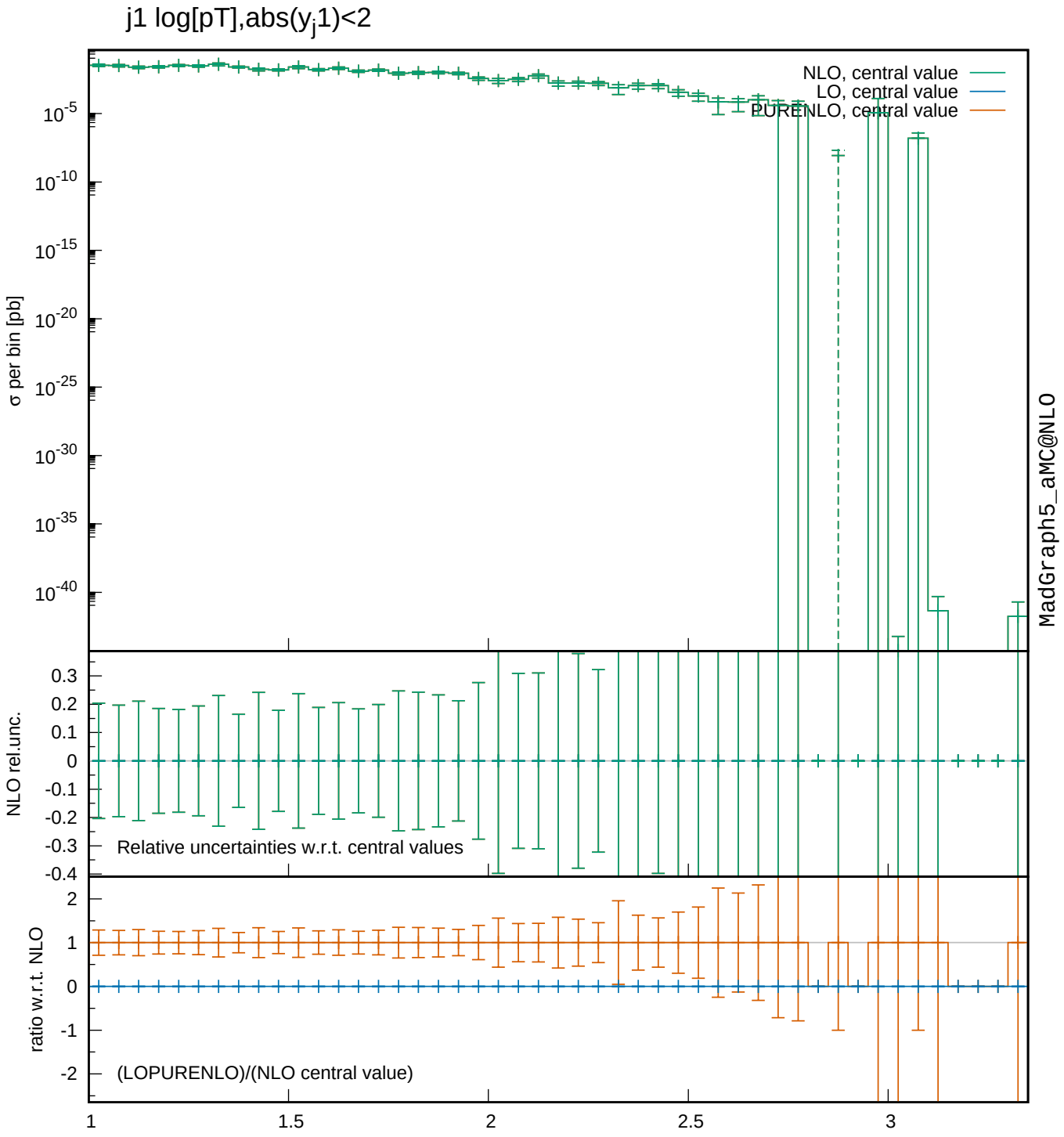

j1 pT
NLO, central value
LO, central value
PURENLO, central value
σ per bin [pb]
NLO rel.unc.
Relative uncertainties w.r.t. central values
ratio w.r.t. NLO
(LOPURENLO)/(NLO central value)
MadGraph5_aMC@NLO

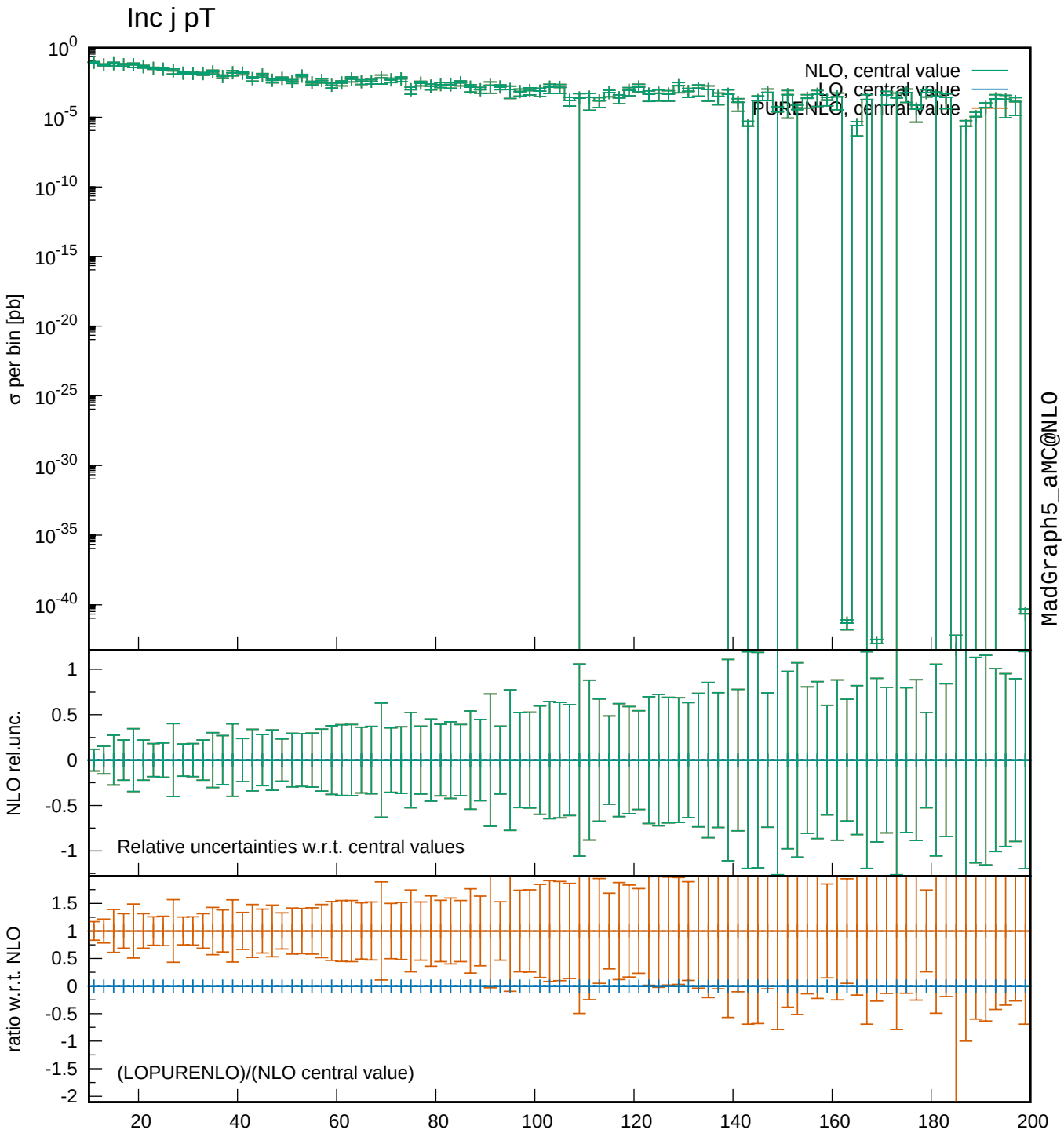

j1 pT
NLO, central value
LO, central value
PURENLO, central value
σ per bin [pb]
NLO rel.unc.
Relative uncertainties w.r.t. central values
ratio w.r.t. NLO
(LOPURENLO)/(NLO central value)
MadGraph5_aMC@NLO

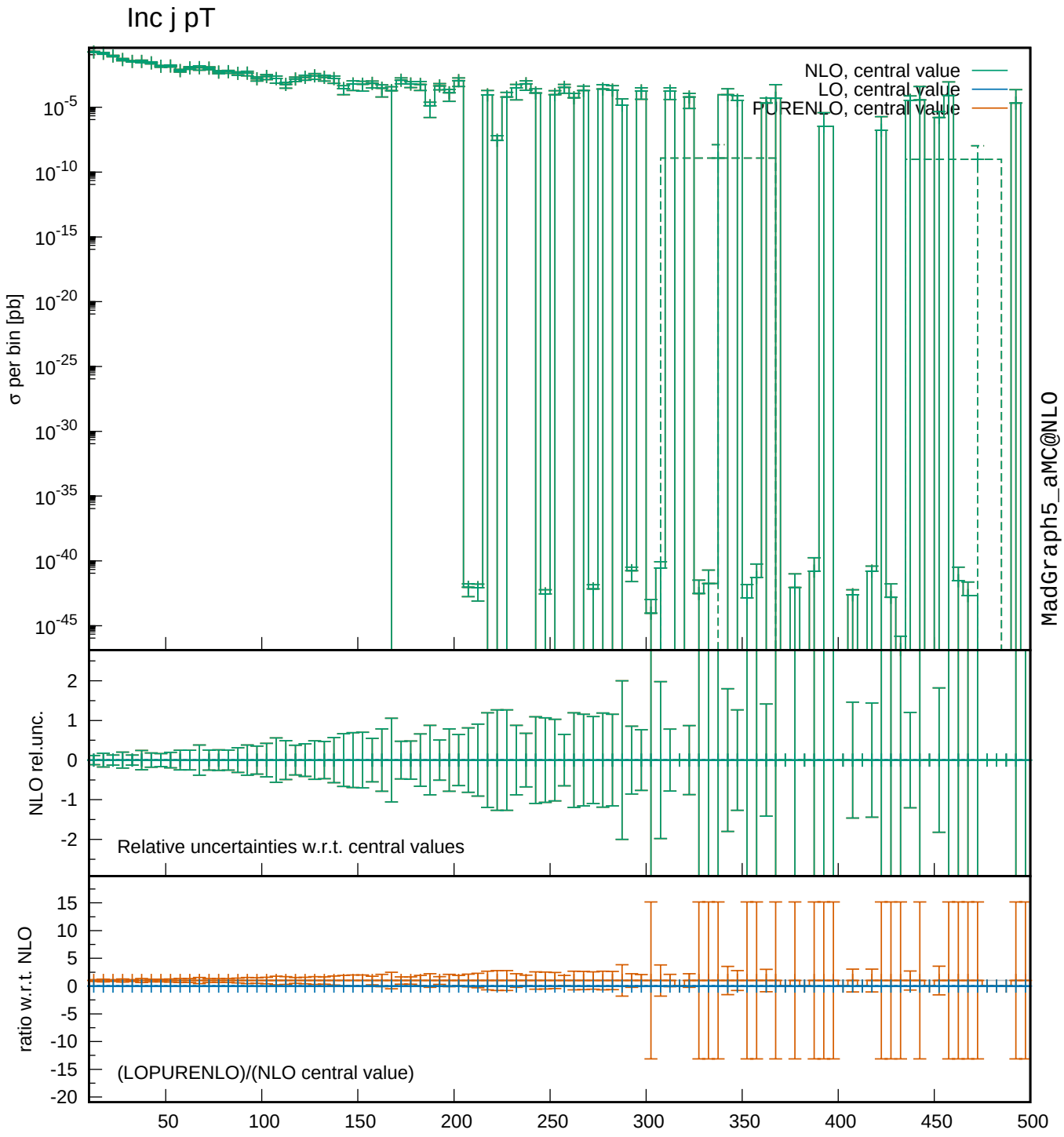

j1 log[pT]
NLO, central value
LO, central value
PURENLO, central value
σ per bin [pb]
NLO rel.unc.
Relative uncertainties w.r.t. central values
ratio w.r.t. NLO
(LOPURENLO)/(NLO central value)
MadGraph5_aMC@NLO

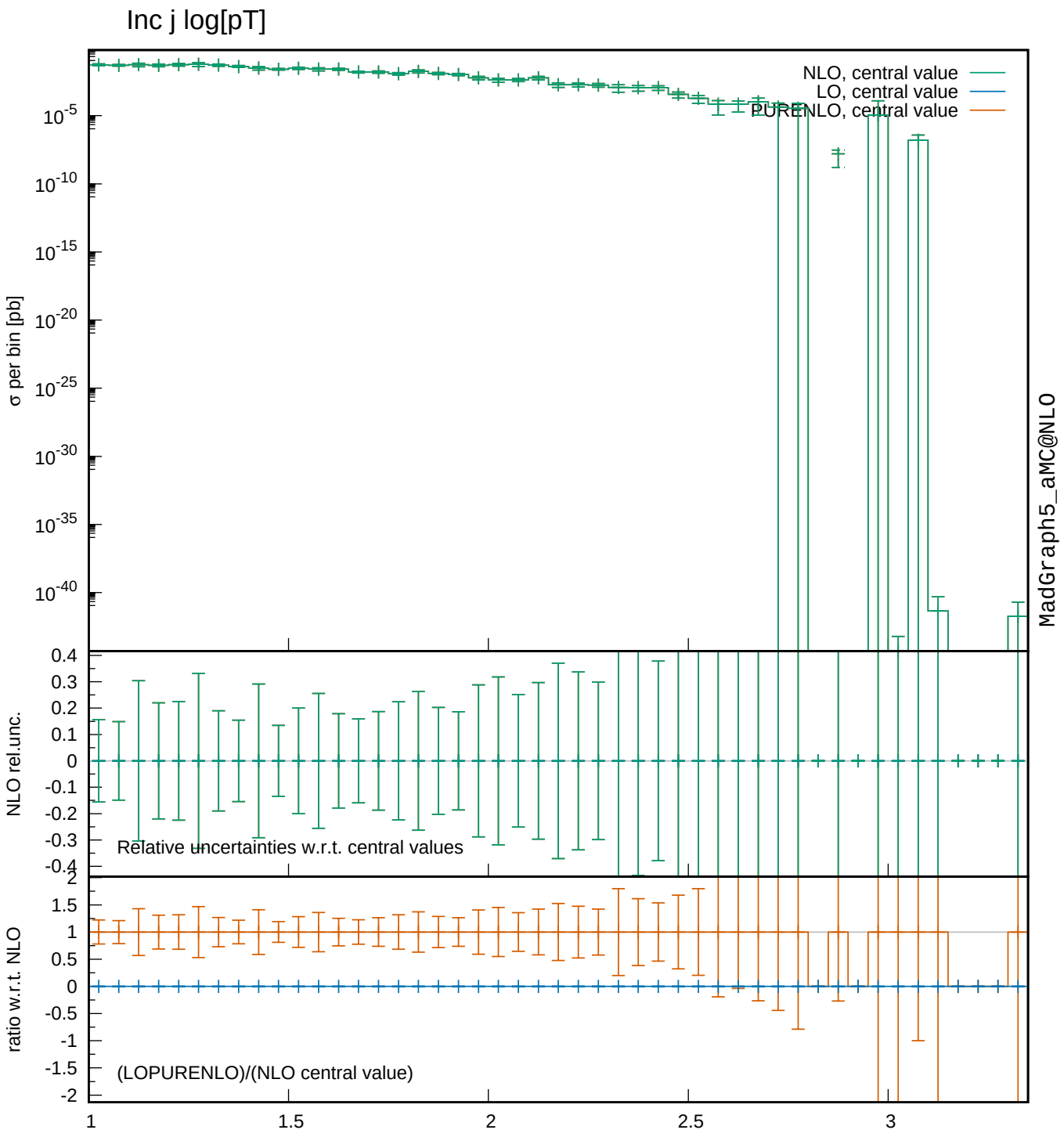

j1 pT,abs(y_j1)<2
NLO, central value
LO, central value
PURENLO, central value
σ per bin [pb]
NLO rel.unc.
Relative uncertainties w.r.t. central values
ratio w.r.t. NLO
(LOPURENLO)/(NLO central value)
MadGraph5_aMC@NLO

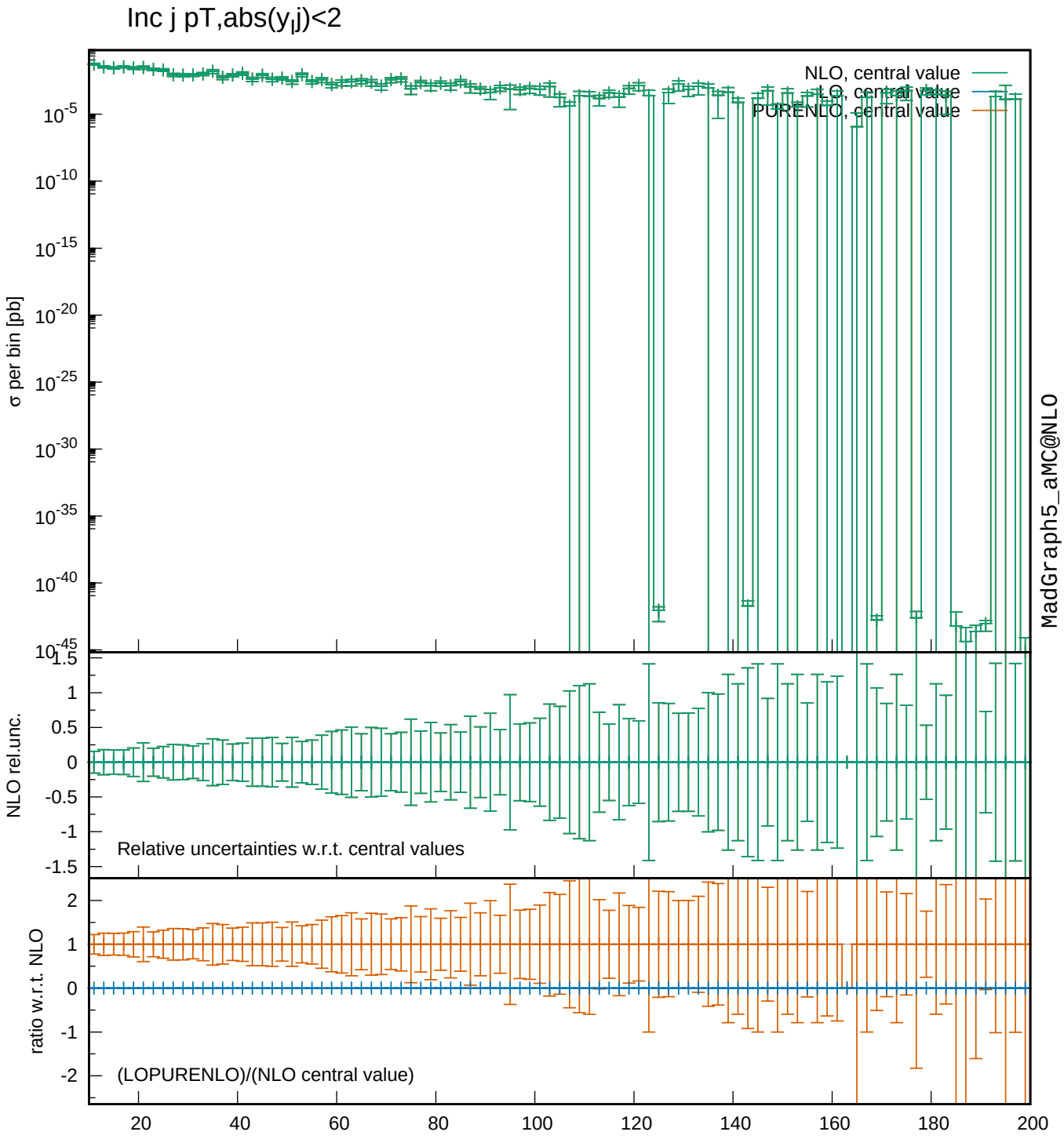

j1 pT,abs(y_j1)<2
NLO, central value
LO, central value
PUFRENLO, central value
σ per bin [pb]
NLO rel.unc.
Relative uncertainties w.r.t. central values
ratio w.r.t. NLO
(LOPURENLO)/(NLO central value)
MadGraph5_aMC@NLO

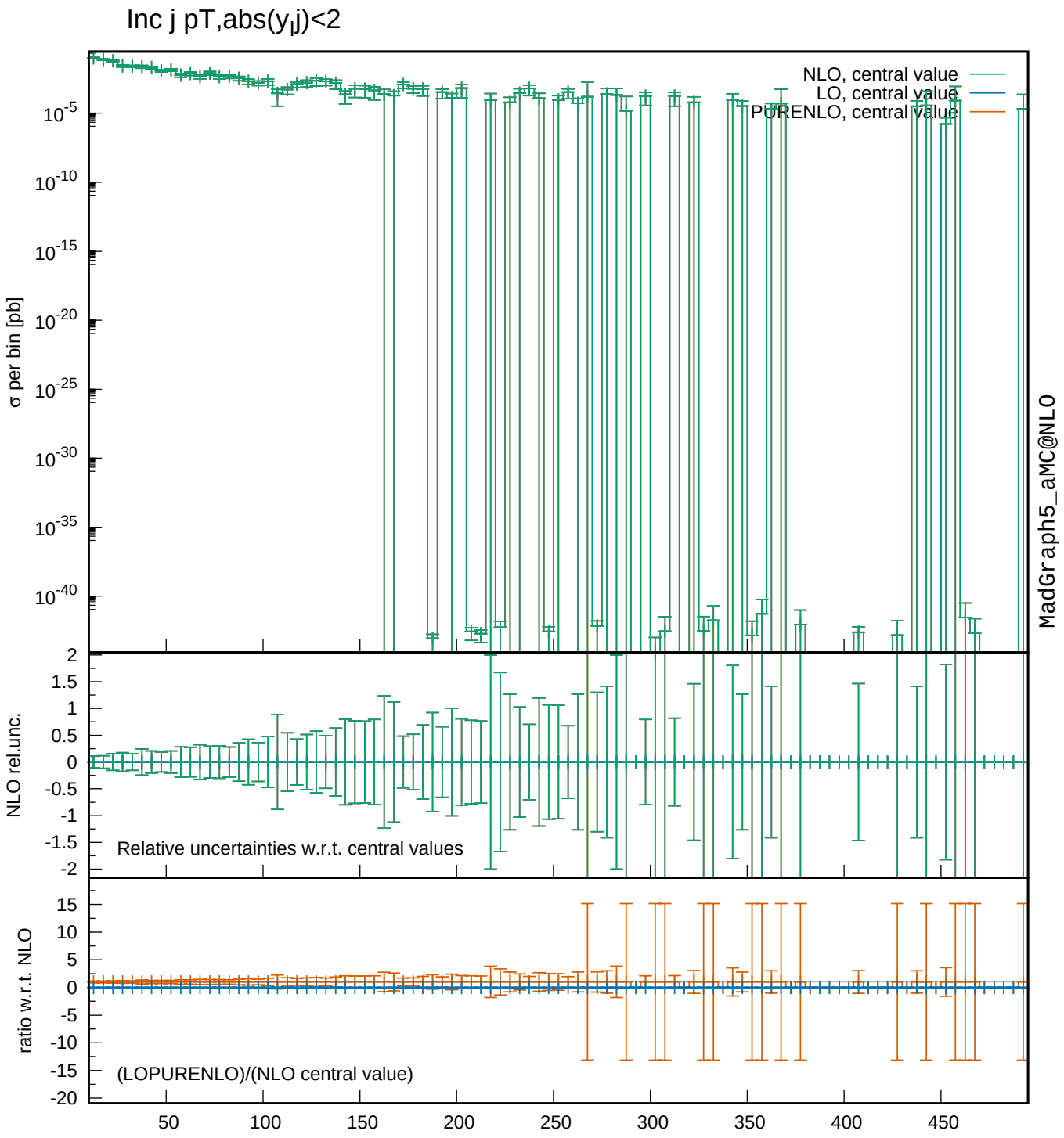

j1 log[pT],abs(y_j1)<2
NLO, central value
LO, central value
PURENLO, central value
σ per bin [pb]
10^-5
10^-10
10^-15
10^-20
10^-25
10^-30
10^-35
10^-40
NLO rel.unc.
0.3
0.2
0.1
0
-0.1
-0.2
-0.3
-0.4
Relative uncertainties w.r.t. central values
ratio w.r.t. NLO
2
1
0
-1
-2
(LOPURENLO)/(NLO central value)
1
1.5
2
2.5
3
MadGraph5_aMC@NLO

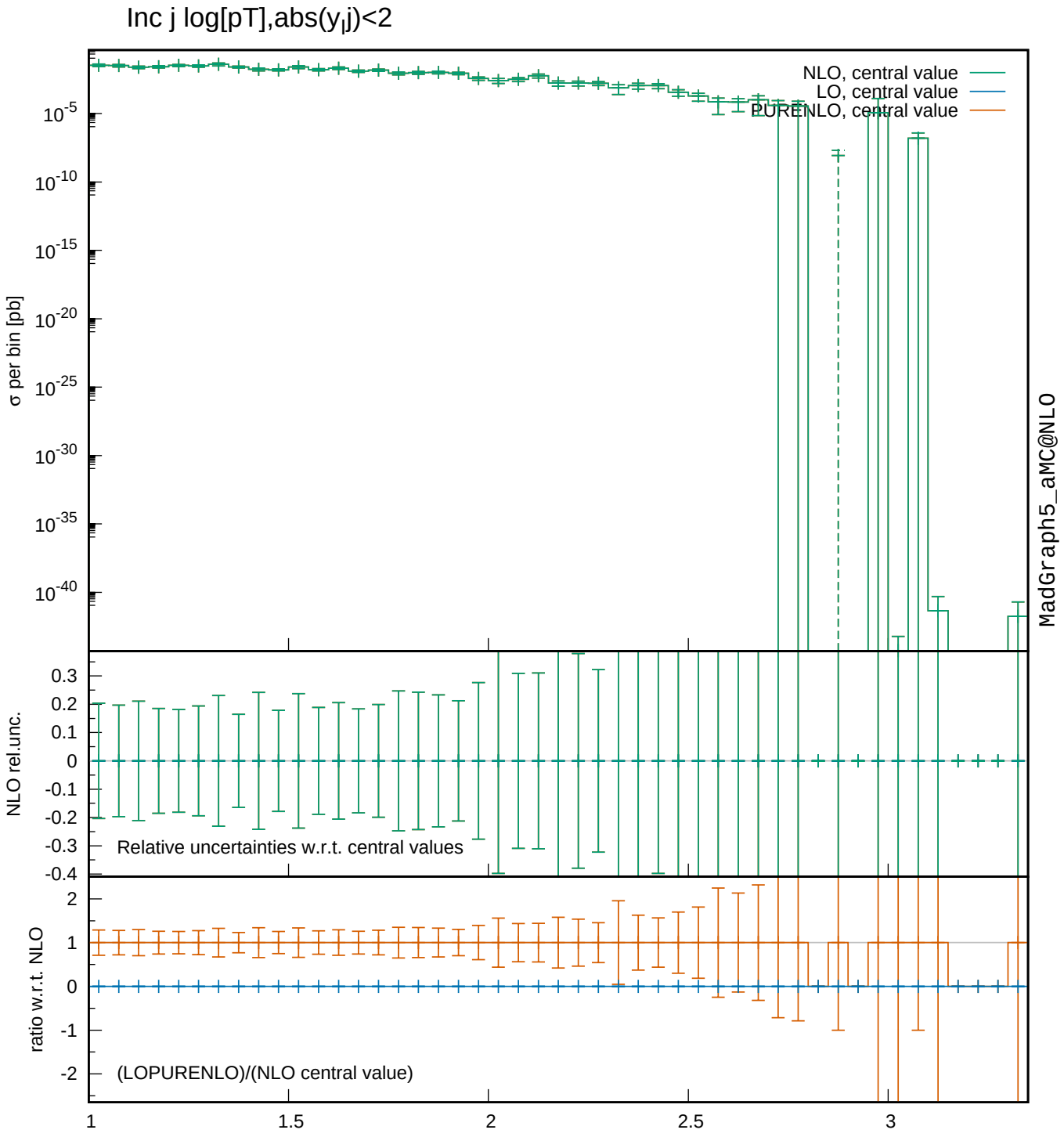

Inc j pT
NLO, central value
LO, central value
PURENLO, central value
σ per bin [pb]
NLO rel.unc.
Relative uncertainties w.r.t. central values
ratio w.r.t. NLO
(LOPURENLO)/(NLO central value)
MadGraph5_aMC@NLO

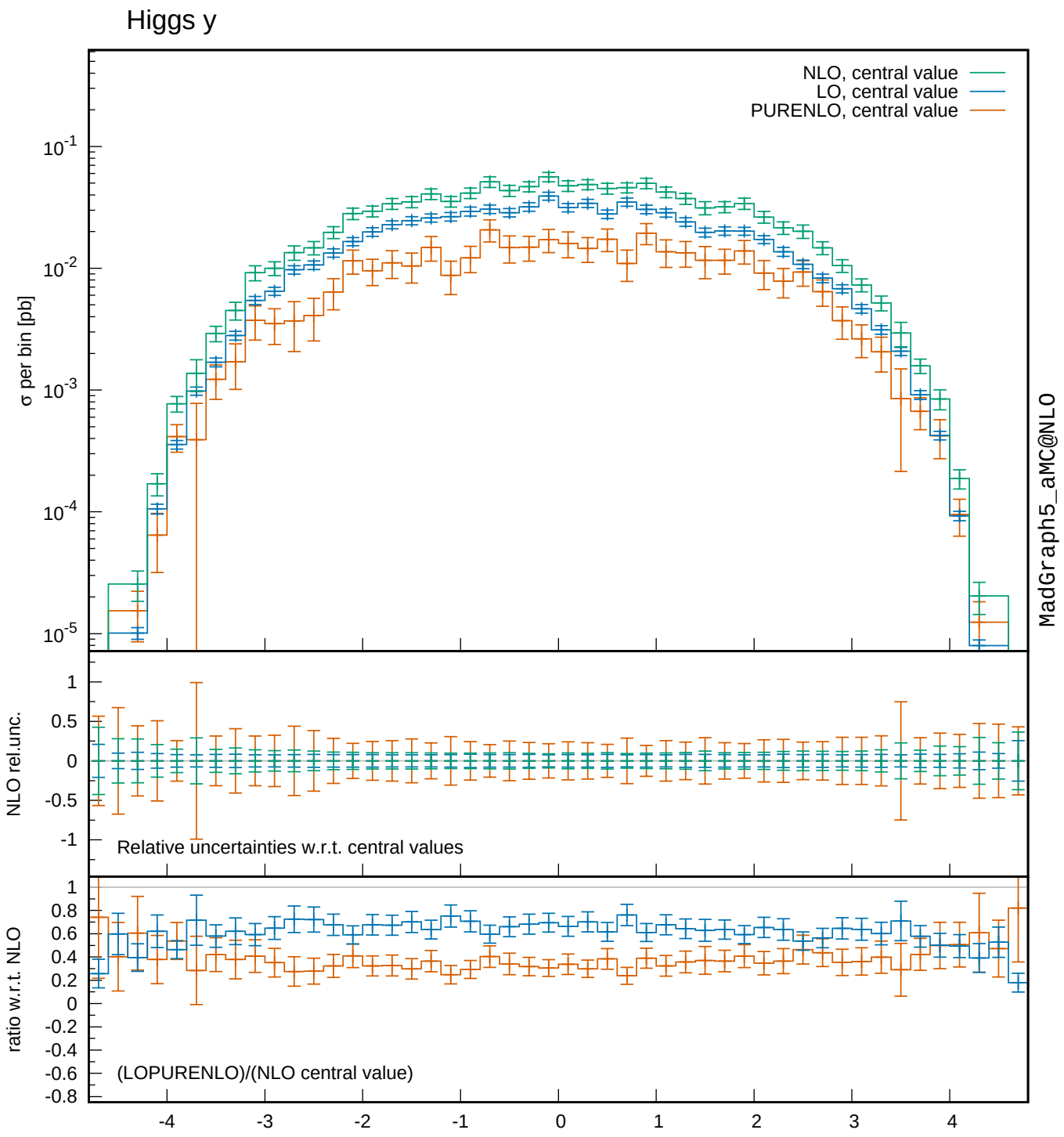

Inc j pT
NLO, central value
LO, central value
PURENLO, central value
σ per bin [pb]
NLO rel.unc.
Relative uncertainties w.r.t. central values
ratio w.r.t. NLO
(LOPURENLO)/(NLO central value)
MadGraph5_aMC@NLO

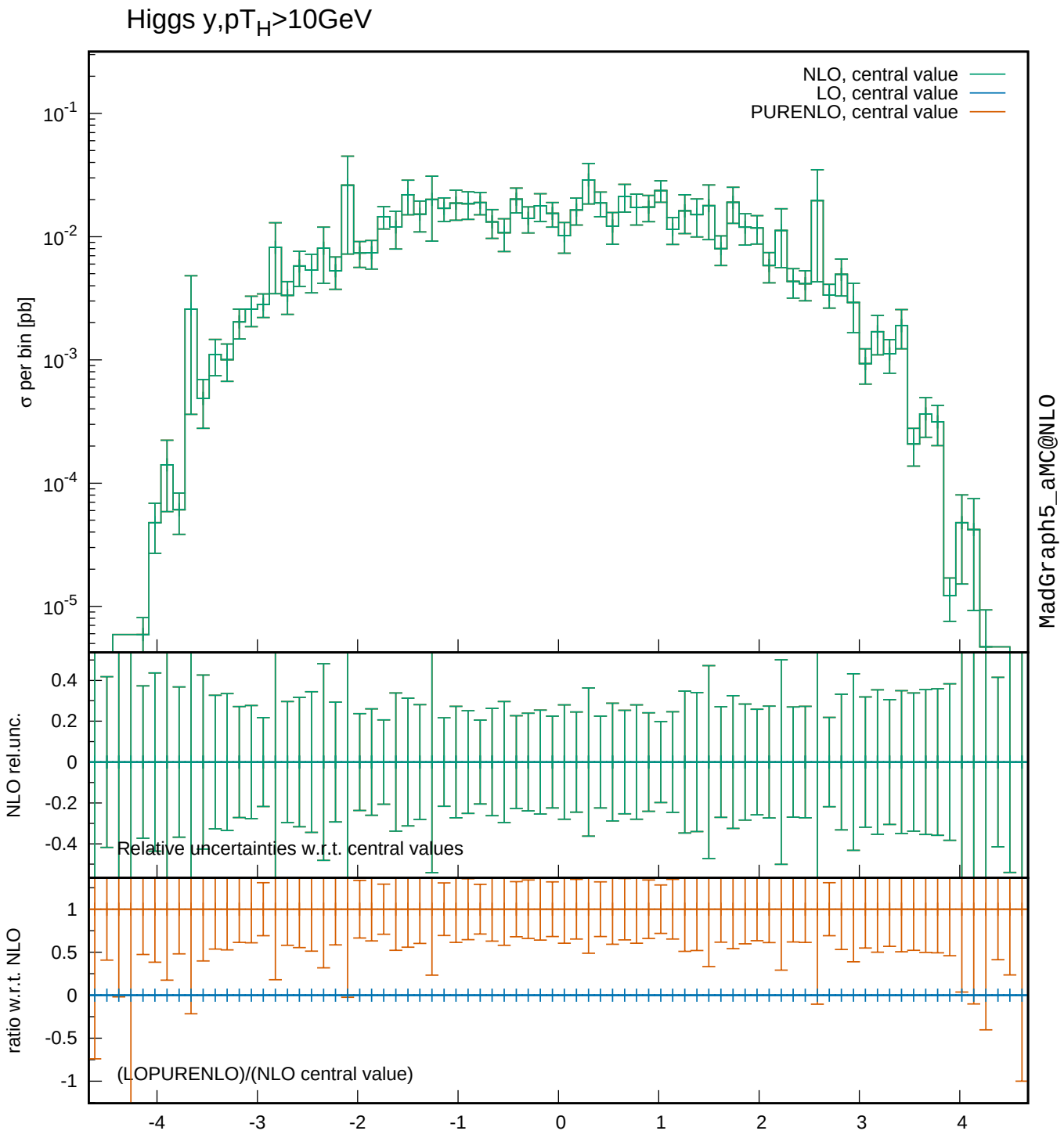

Inc j log[pT]
NLO, central value
LO, central value
PURENLO, central value
σ per bin [pb]
NLO rel.unc.
Relative uncertainties w.r.t. central values
ratio w.r.t. NLO
(LOPURENLO)/(NLO central value)
MadGraph5_aMC@NLO

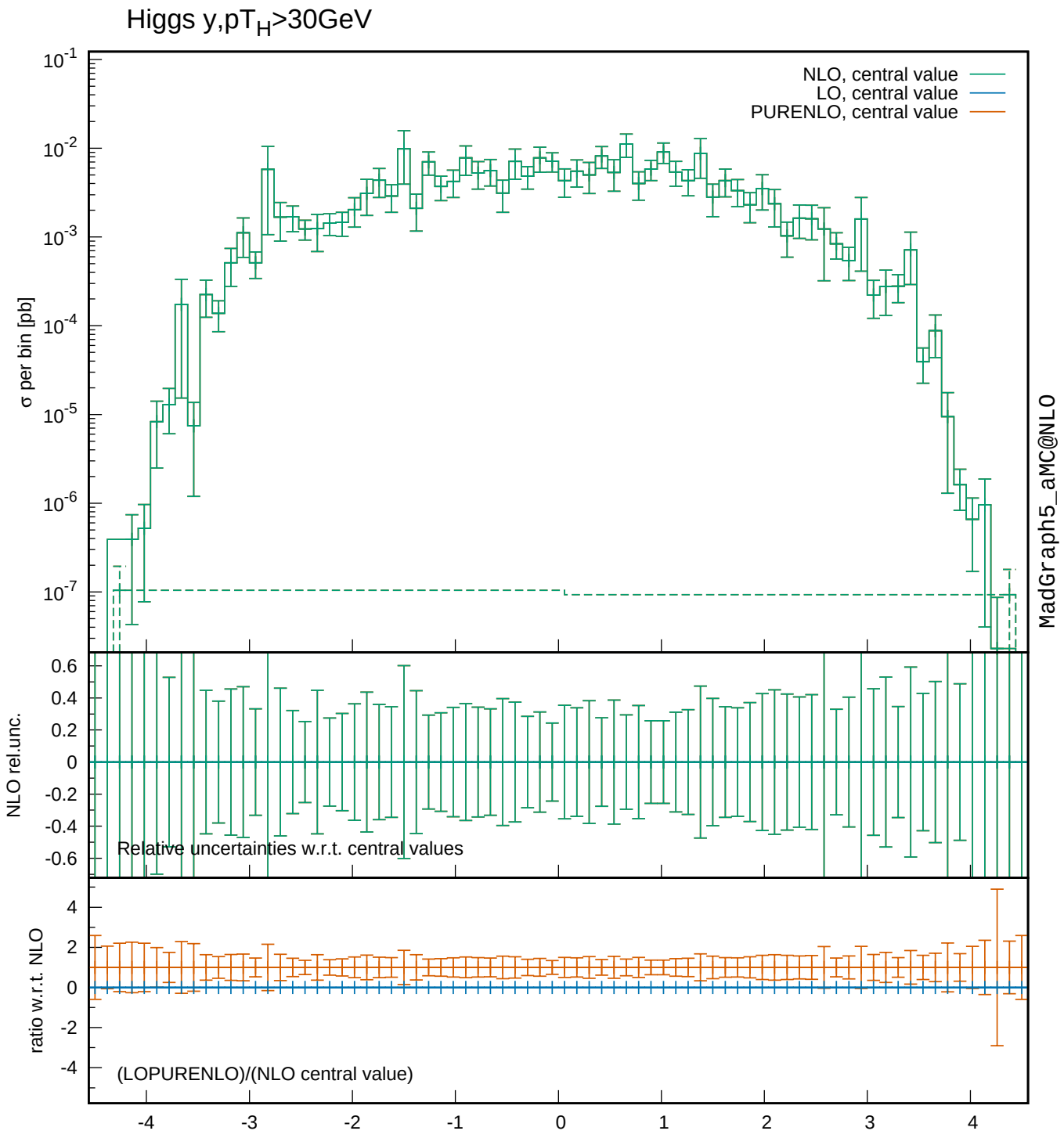

Inc j pT,abs(y_j)<2
NLO, central value
LO, central value
PURENLO, central value
σ per bin [pb]
NLO rel.unc.
Relative uncertainties w.r.t. central values
ratio w.r.t. NLO
(LOPURENLO)/(NLO central value)
MadGraph5_aMC@NLO

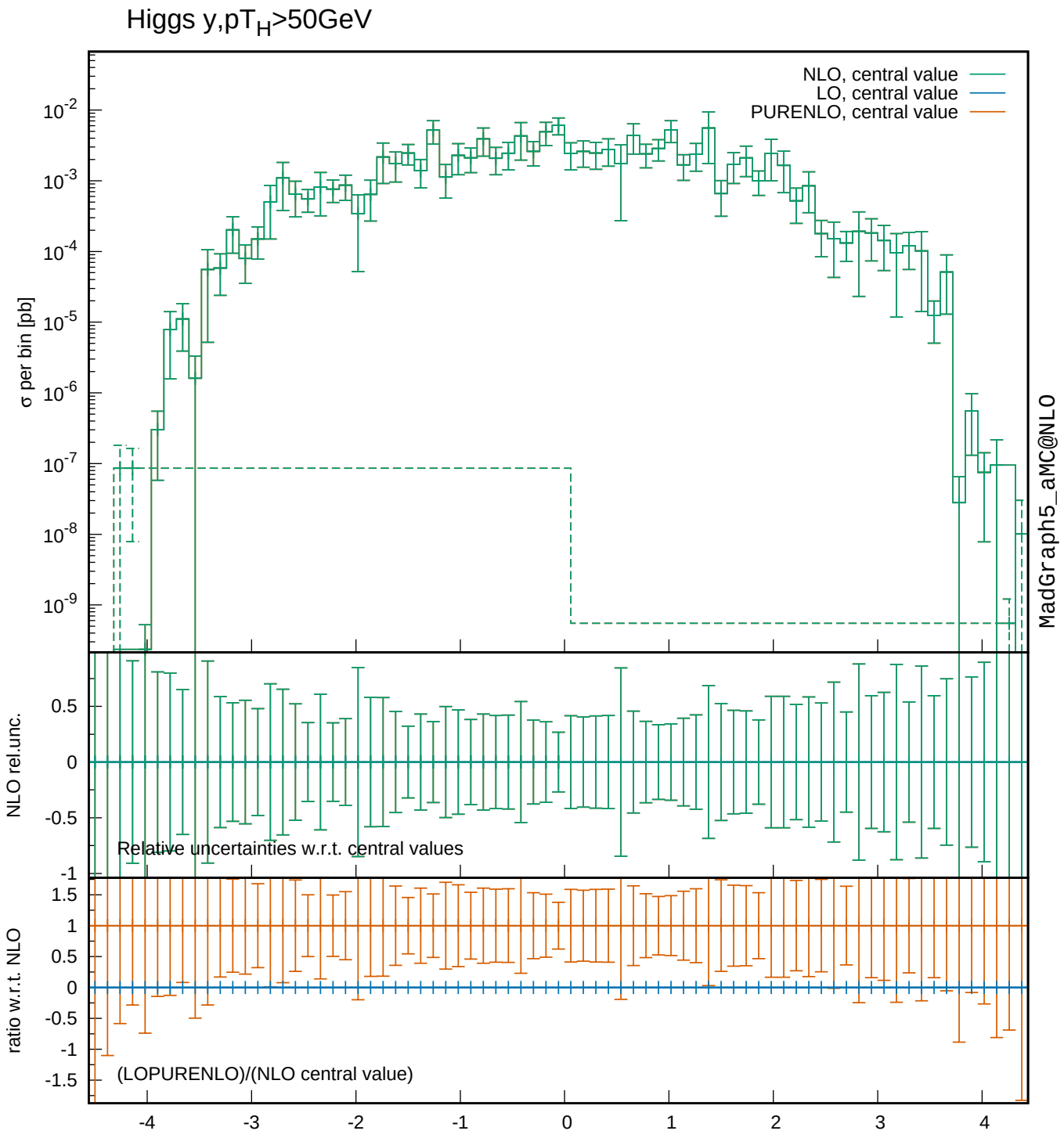

Inc j pT,abs(y_j)<2
NLO, central value
LO, central value
PURENLO, central value
σ per bin [pb]
NLO rel.unc.
Relative uncertainties w.r.t. central values
ratio w.r.t. NLO
(LOPURENLO)/(NLO central value)
MadGraph5_aMC@NLO

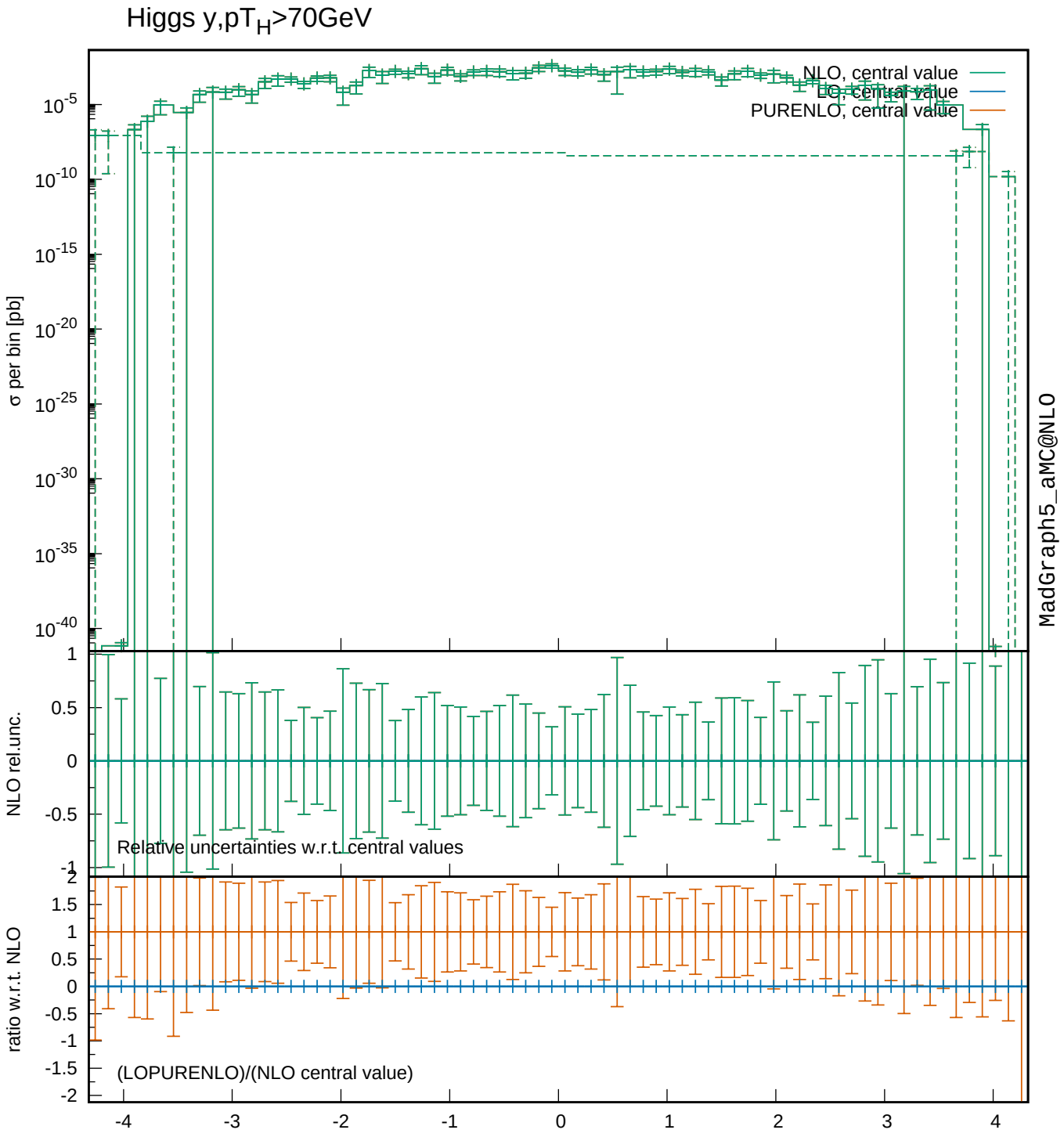

Inc j log[pT],abs(y_j)<2
NLO, central value
LO, central value
PURENLO, central value
σ per bin [pb]
10^-5
10^-10
10^-15
10^-20
10^-25
10^-30
10^-35
10^-40
NLO rel.unc.
0.3
0.2
0.1
0
-0.1
-0.2
-0.3
-0.4
Relative uncertainties w.r.t. central values
ratio w.r.t. NLO
2
1
0
-1
-2
(LOPURENLO)/(NLO central value)
1
1.5
2
2.5
3
MadGraph5_aMC@NLO

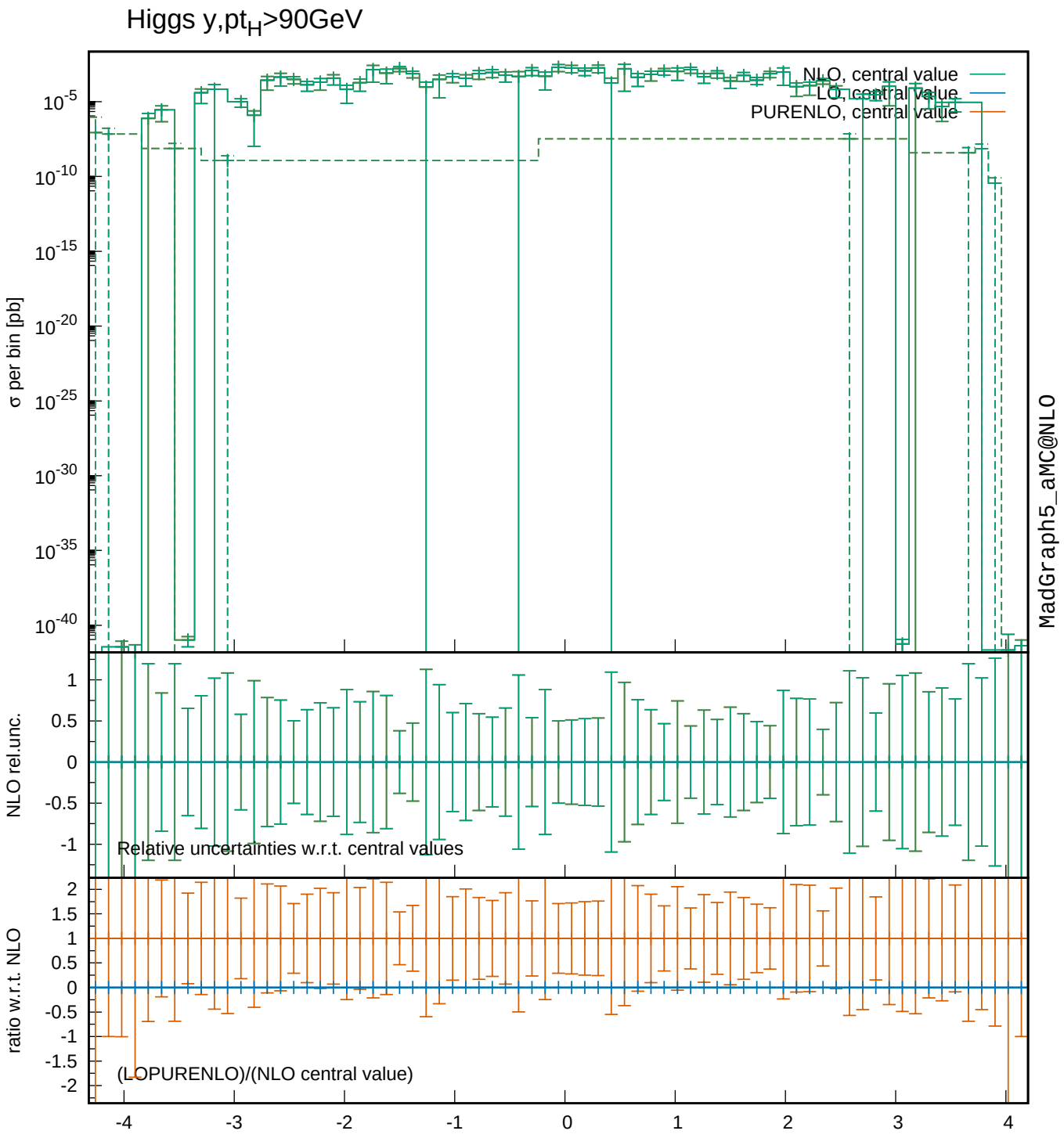

Higgs y
NLO, central value
LO, central value
PURENLO, central value
σ per bin [pb]
MadGraph5_aMC@NLO
NLO rel.unc.
Relative uncertainties w.r.t. central values
ratio w.r.t. NLO
(LOPURENLO)/(NLO central value)

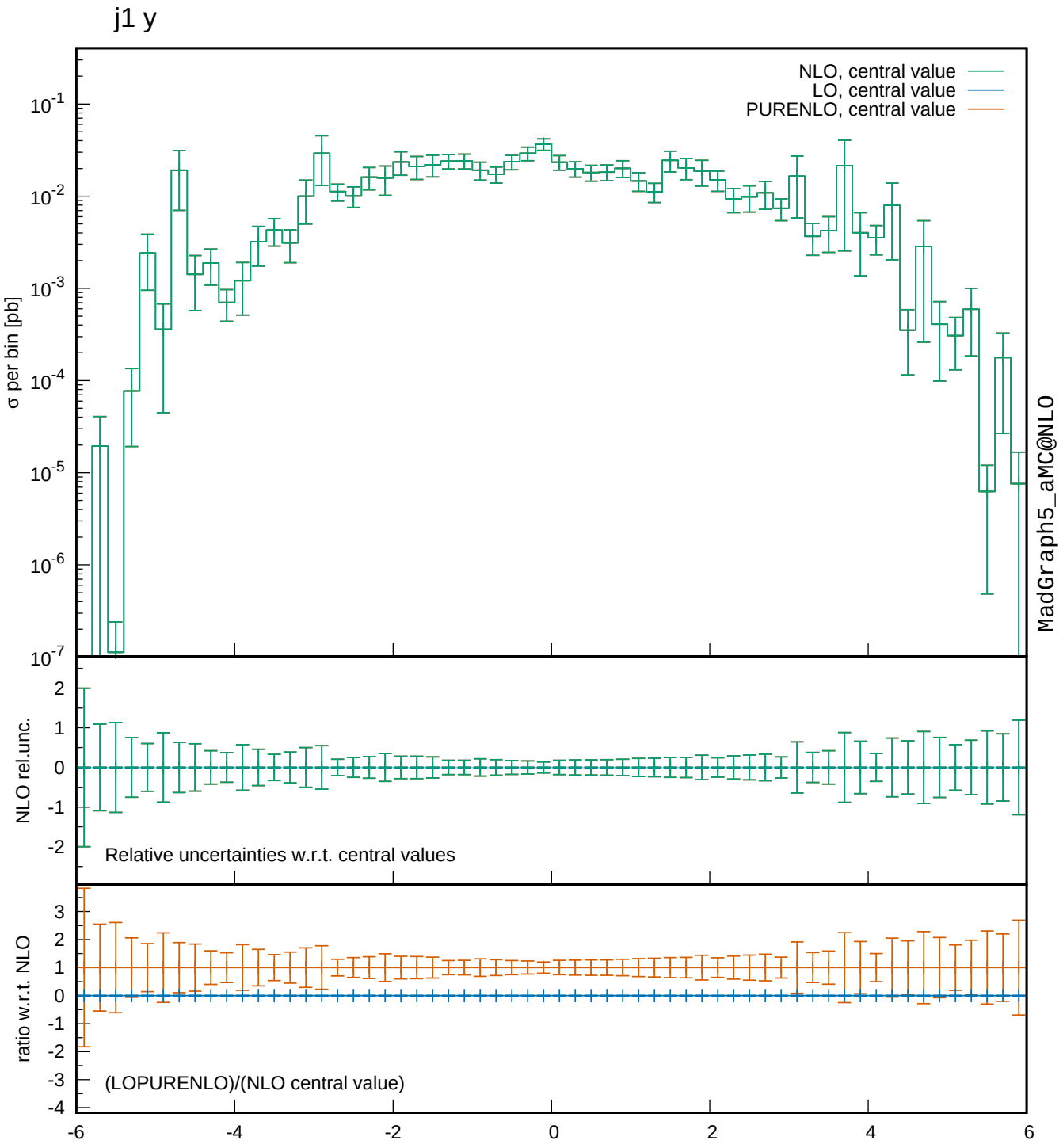

Higgs y,pT_H>10GeV
NLO, central value
LO, central value
PURENLO, central value
σ per bin [pb]
NLO rel.unc.
Relative uncertainties w.r.t. central values
ratio w.r.t. NLO
(LOPURENLO)/(NLO central value)
MadGraph5_aMC@NLO

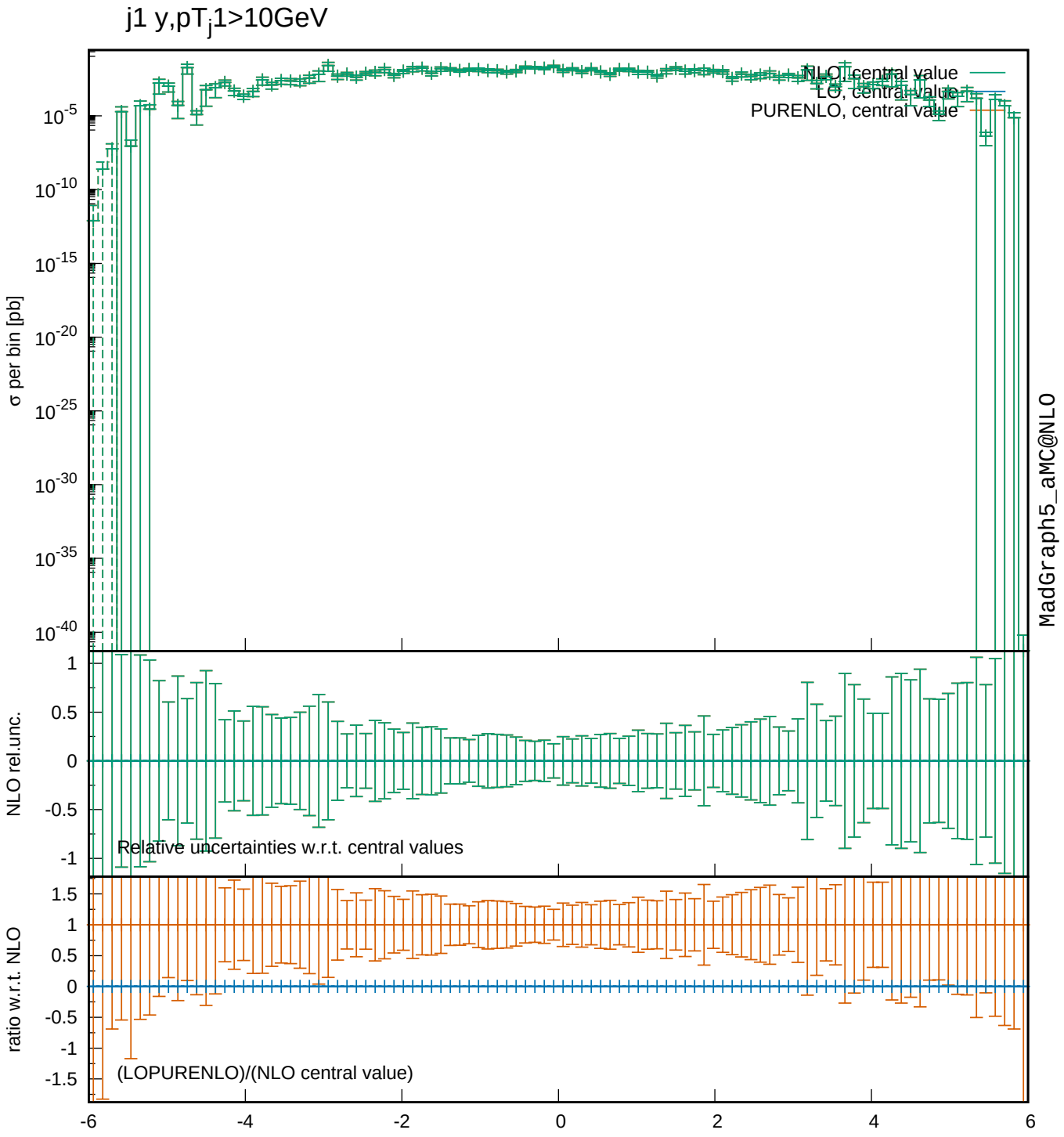

Higgs y,pT_H>30GeV
NLO, central value
LO, central value
PURENLO, central value
σ per bin [pb]
NLO rel.unc.
Relative uncertainties w.r.t. central values
ratio w.r.t. NLO
(LOPURENLO)/(NLO central value)
MadGraph5_aMC@NLO

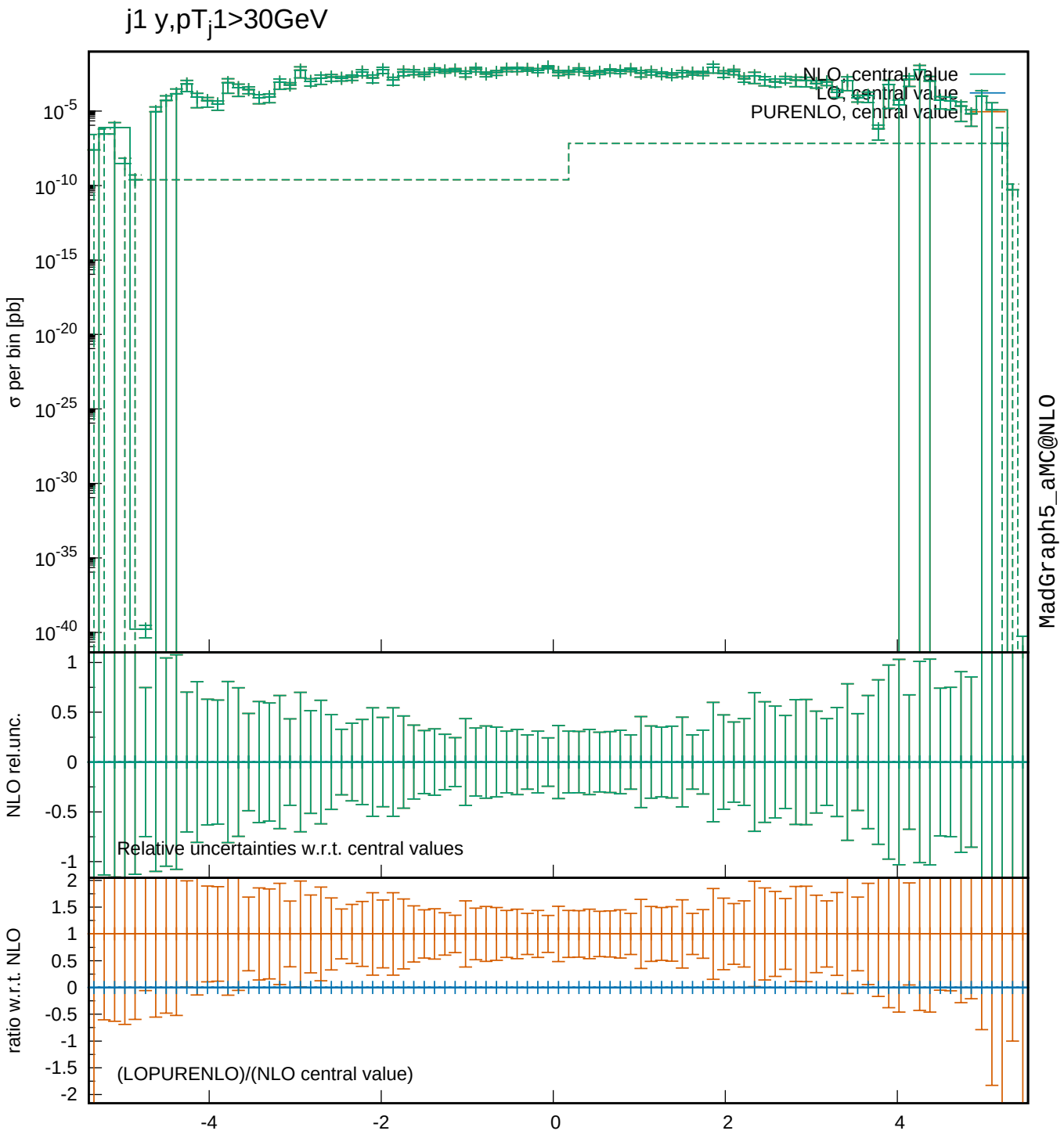

Higgs y,pT_H>50GeV
NLO, central value
LO, central value
PURENLO, central value
σ per bin [pb]
NLO rel.unc.
Relative uncertainties w.r.t. central values
ratio w.r.t. NLO
(LOPURENLO)/(NLO central value)
MadGraph5_aMC@NLO

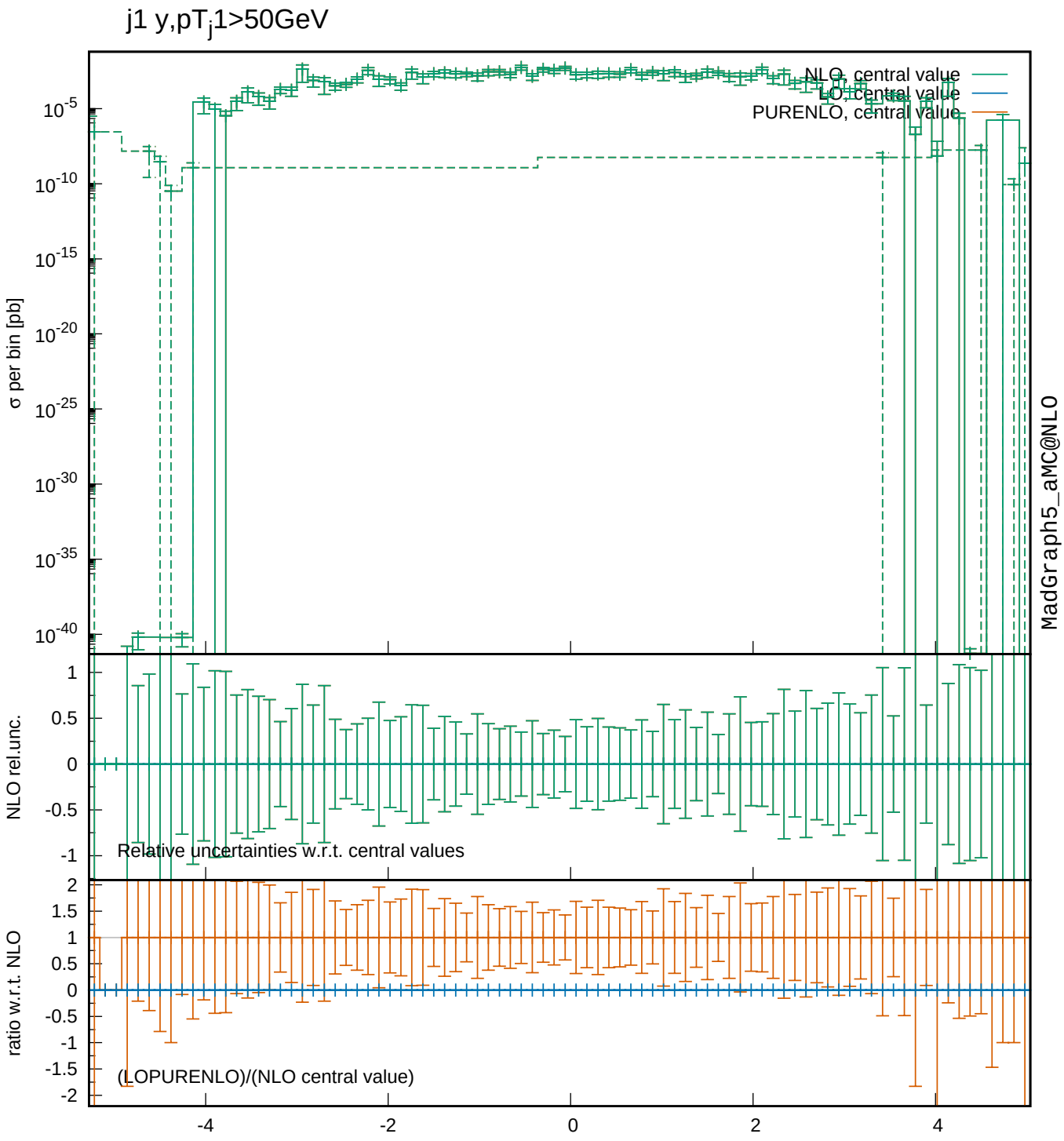

Higgs y,pT_H>70GeV
NLO, central value
LO, central value
PURENLO, central value
σ per bin [pb]
NLO rel.unc.
Relative uncertainties w.r.t. central values
ratio w.r.t. NLO
(LOPURENLO)/(NLO central value)
MadGraph5_aMC@NLO

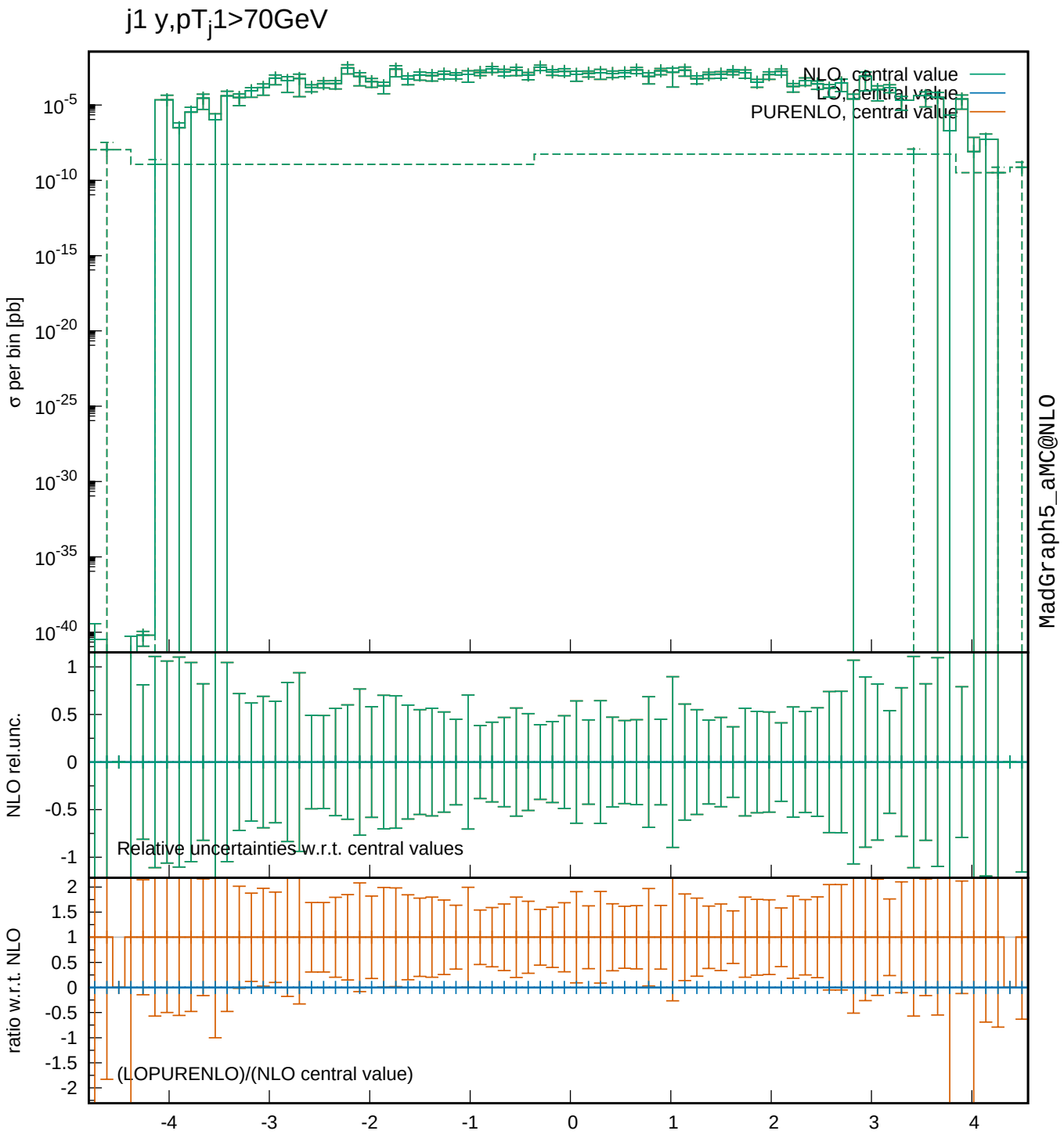

Higgs y,pt$_H$>90GeV
NLO, central value
LO, central value
PURENLO, central value
σ per bin [pb]
NLO rel.unc.
Relative uncertainties w.r.t. central values
ratio w.r.t. NLO
(LOPURENLO)/(NLO central value)
MadGraph5_aMC@NLO

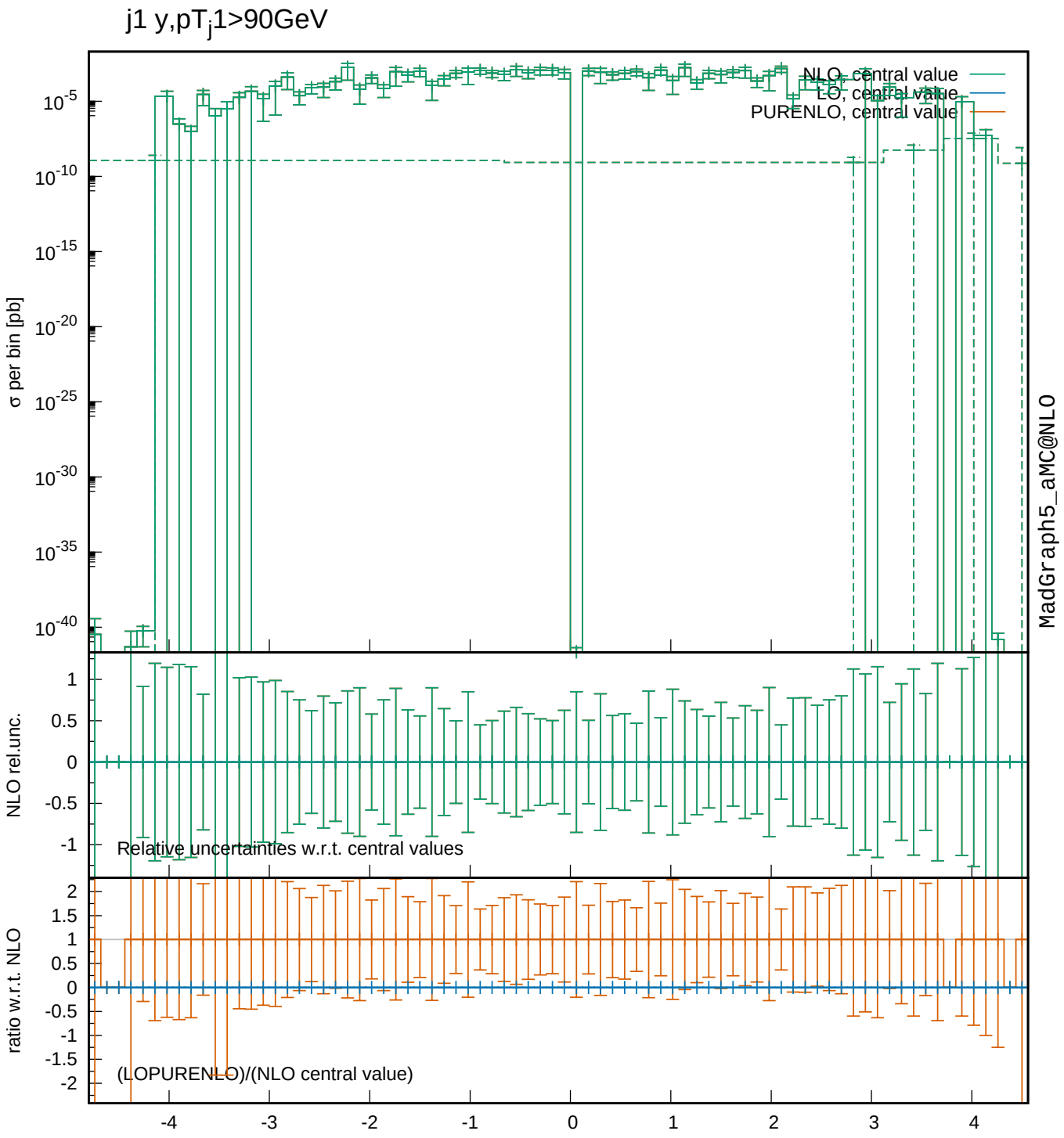

j1 y
NLO, central value
LO, central value
PURENLO, central value
σ per bin [pb]
MadGraph5_aMC@NLO
NLO rel.unc.
Relative uncertainties w.r.t. central values
ratio w.r.t. NLO
(LOPURENLO)/(NLO central value)

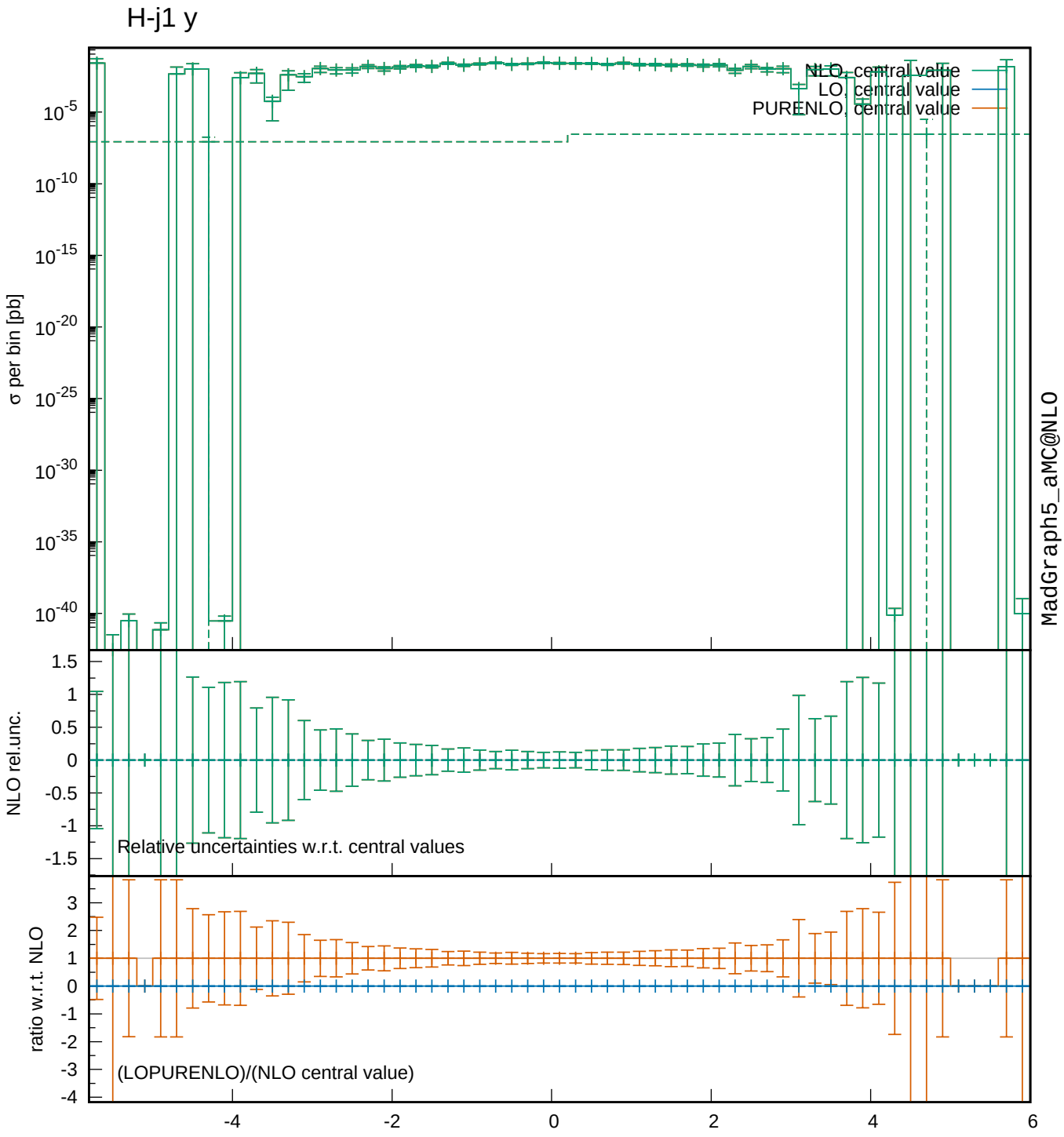

j1 y,pT_j1>10GeV
NLO, central value
LO, central value
PURENLO, central value
σ per bin [pb]
NLO rel.unc.
Relative uncertainties w.r.t. central values
ratio w.r.t. NLO
(LOPURENLO)/(NLO central value)
MadGraph5_aMC@NLO

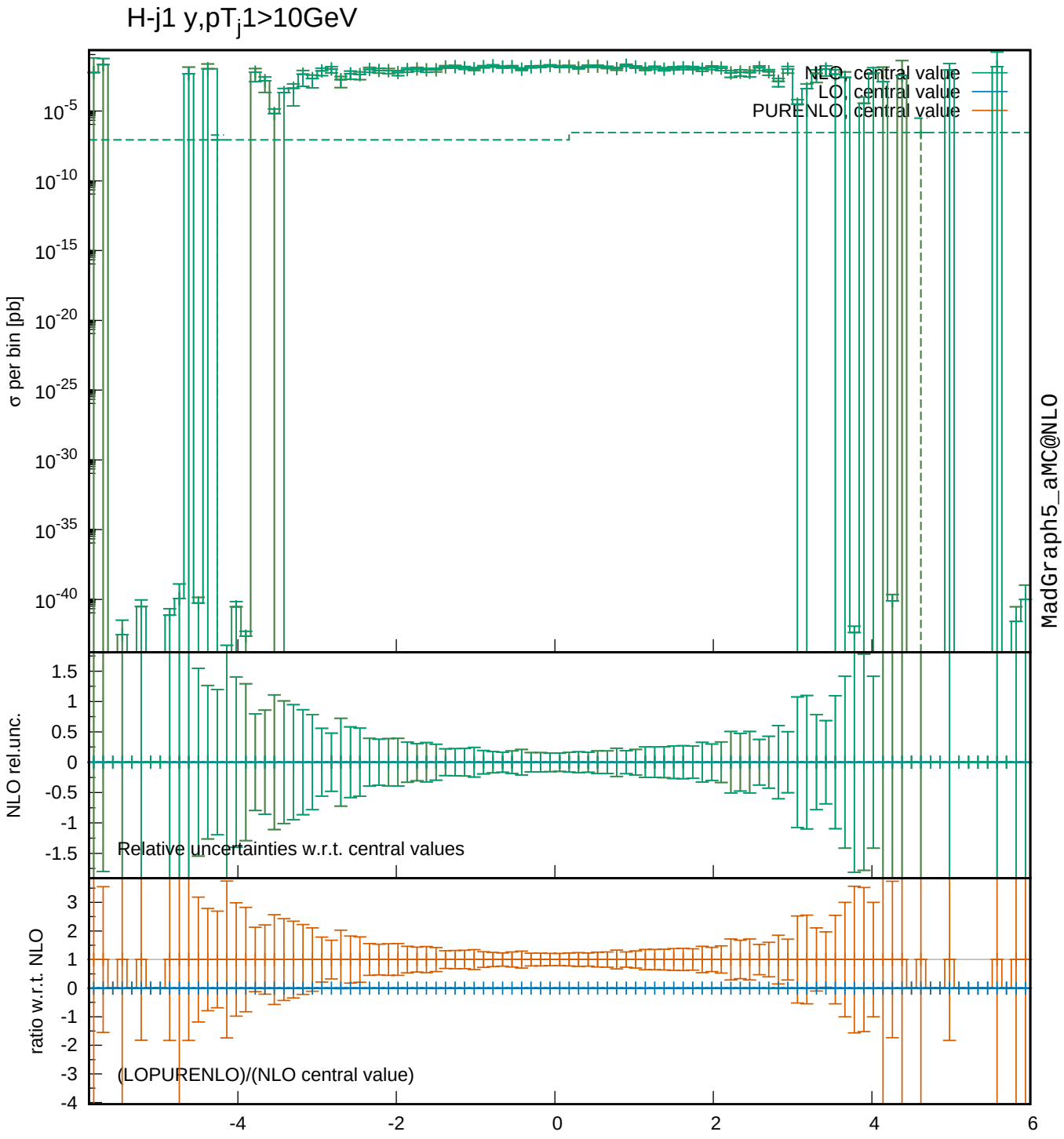

j1 y,pT_j1>30GeV
NLO, central value
LO, central value
PURENLO, central value
σ per bin [pb]
NLO rel.unc.
Relative uncertainties w.r.t. central values
ratio w.r.t. NLO
(LOPURENLO)/(NLO central value)
MadGraph5_aMC@NLO

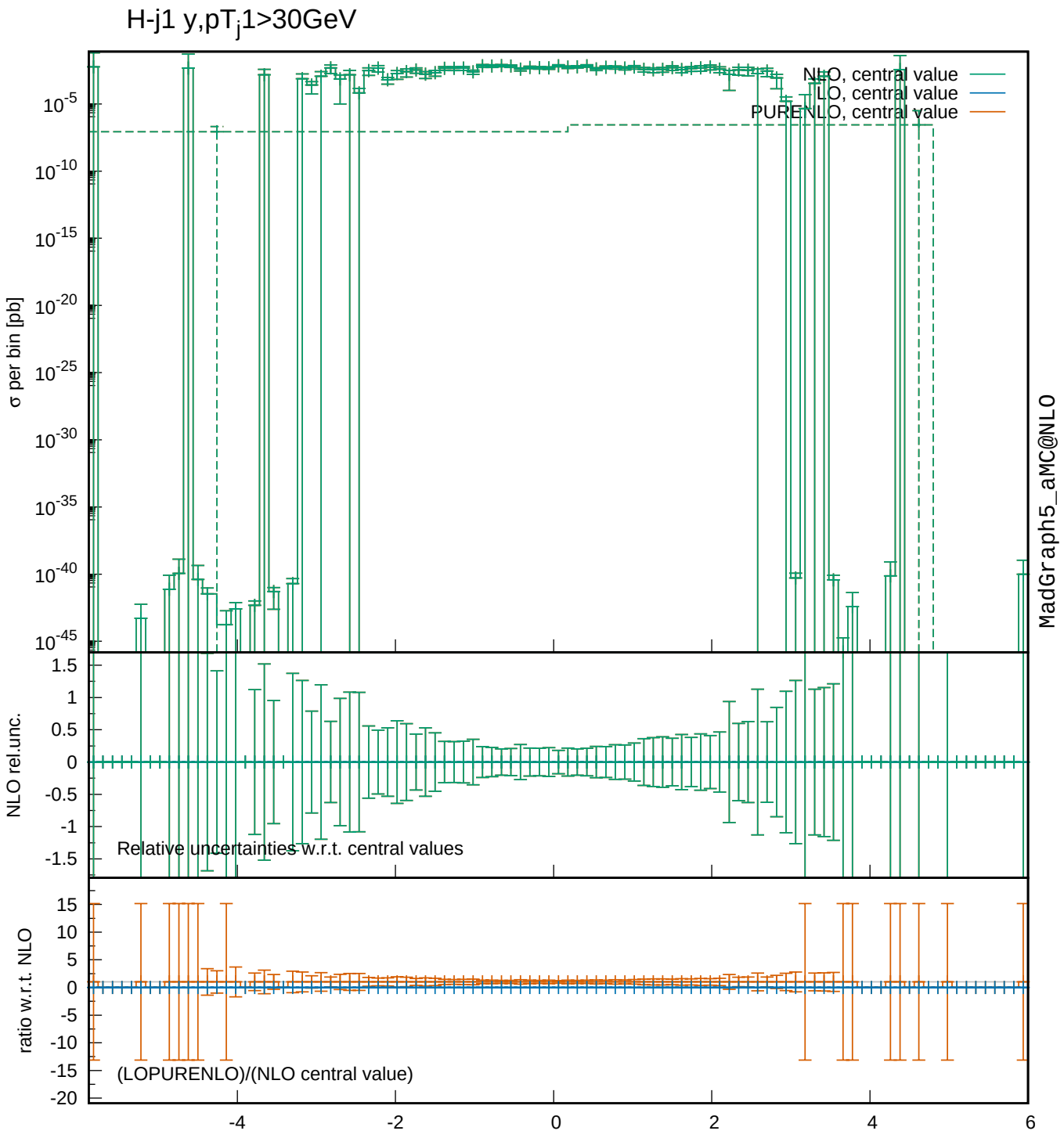

j1 y,pT_j1>50GeV
NLO, central value
LO, central value
PURENLO, central value
σ per bin [pb]
NLO rel.unc.
Relative uncertainties w.r.t. central values
ratio w.r.t. NLO
(LOPURENLO)/(NLO central value)
MadGraph5_aMC@NLO

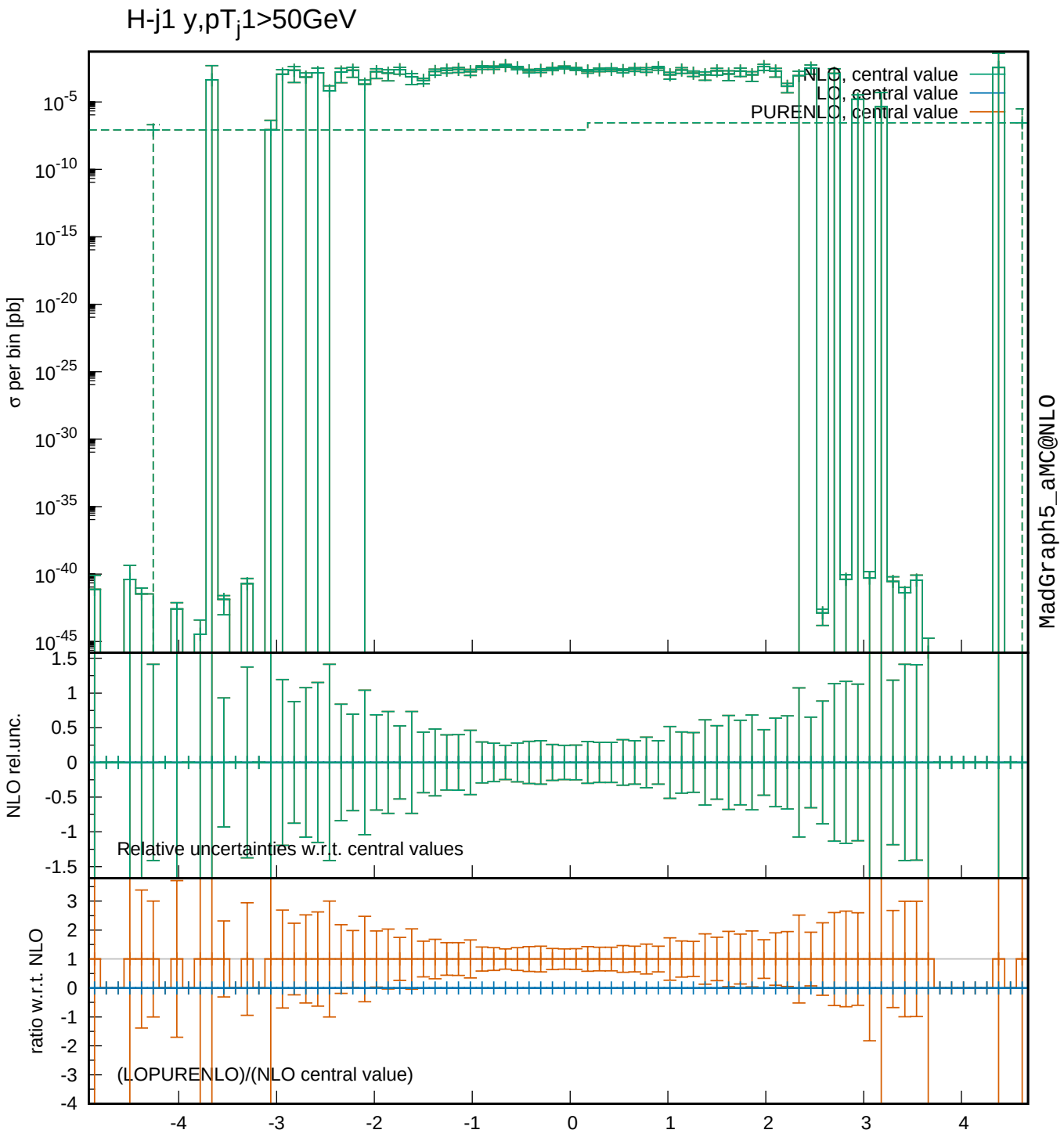

j1 y,pT_j1>70GeV
NLO, central value
LO, central value
PURENLO, central value
σ per bin [pb]
NLO rel.unc.
Relative uncertainties w.r.t. central values
ratio w.r.t. NLO
(LOPURENLO)/(NLO central value)
MadGraph5_aMC@NLO

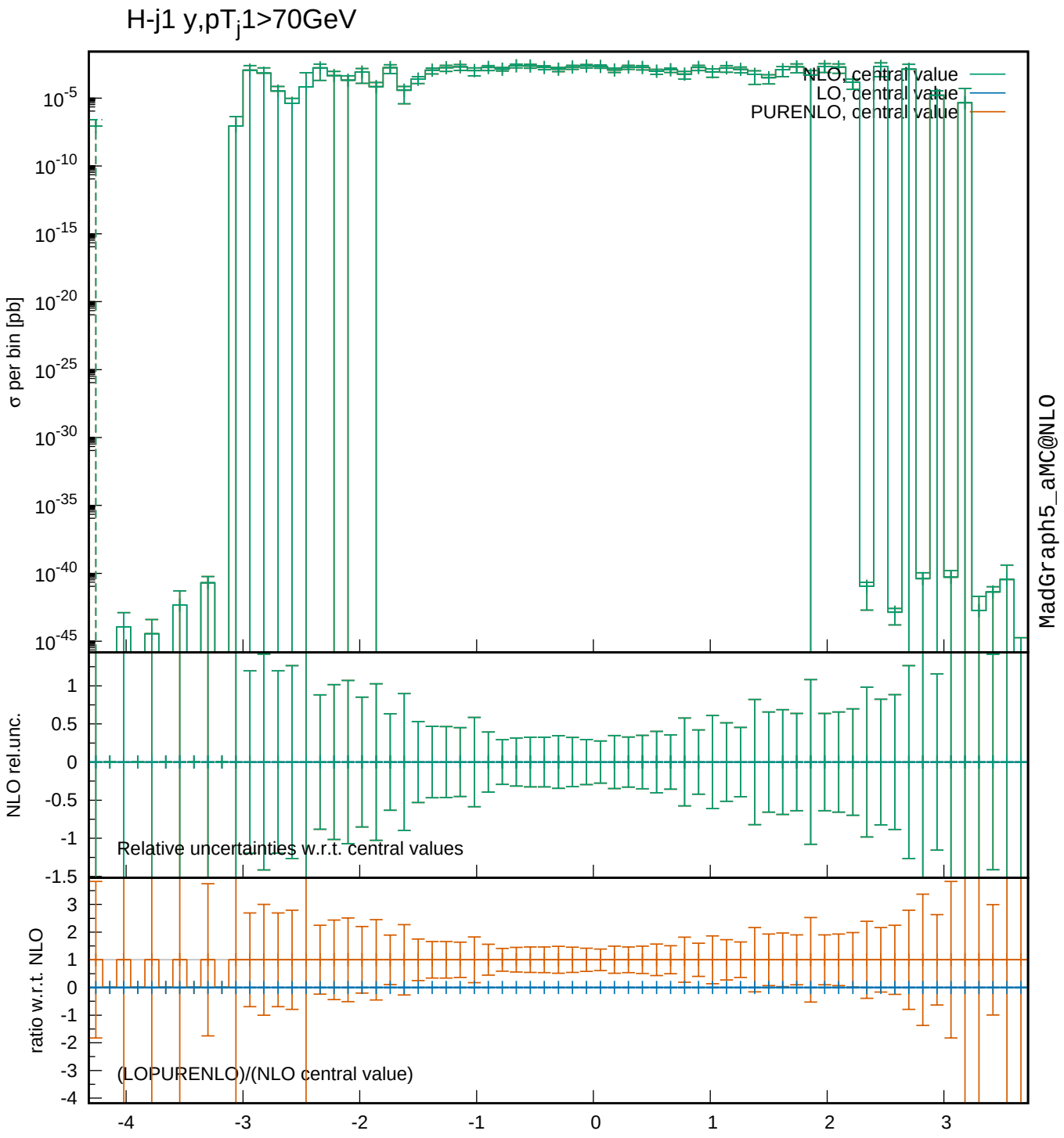

j1 y,pT_j1>90GeV
NLO, central value
LO, central value
PURENLO, central value
σ per bin [pb]
NLO rel.unc.
Relative uncertainties w.r.t. central values
ratio w.r.t. NLO
(LOPURENLO)/(NLO central value)
MadGraph5_aMC@NLO

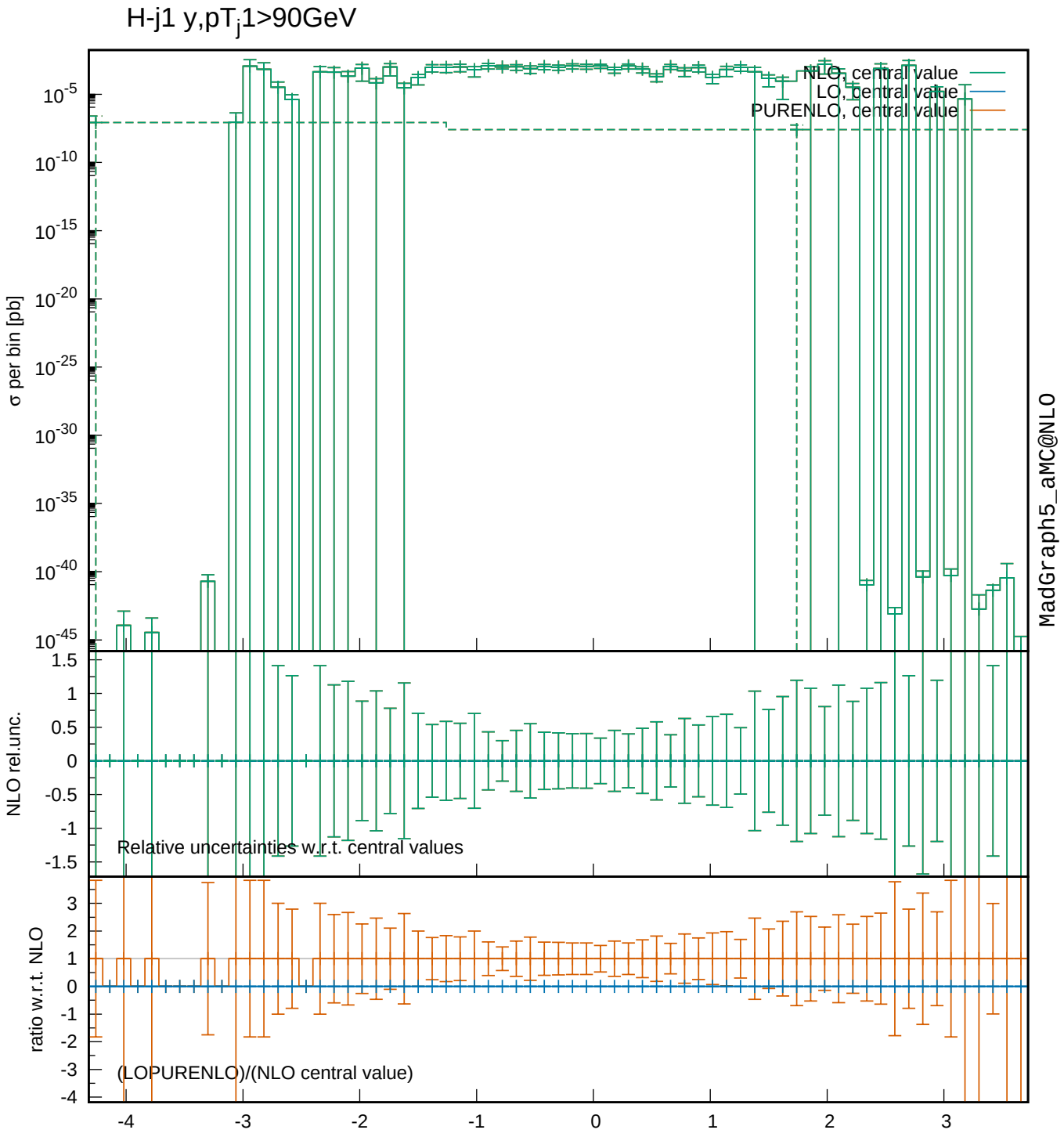

H-j1 y
NLO, central value
LO, central value
PURENLO, central value
σ per bin [pb]
NLO rel.unc.
Relative uncertainties w.r.t. central values
ratio w.r.t. NLO
(LOPURENLO)/(NLO central value)
MadGraph5_aMC@NLO

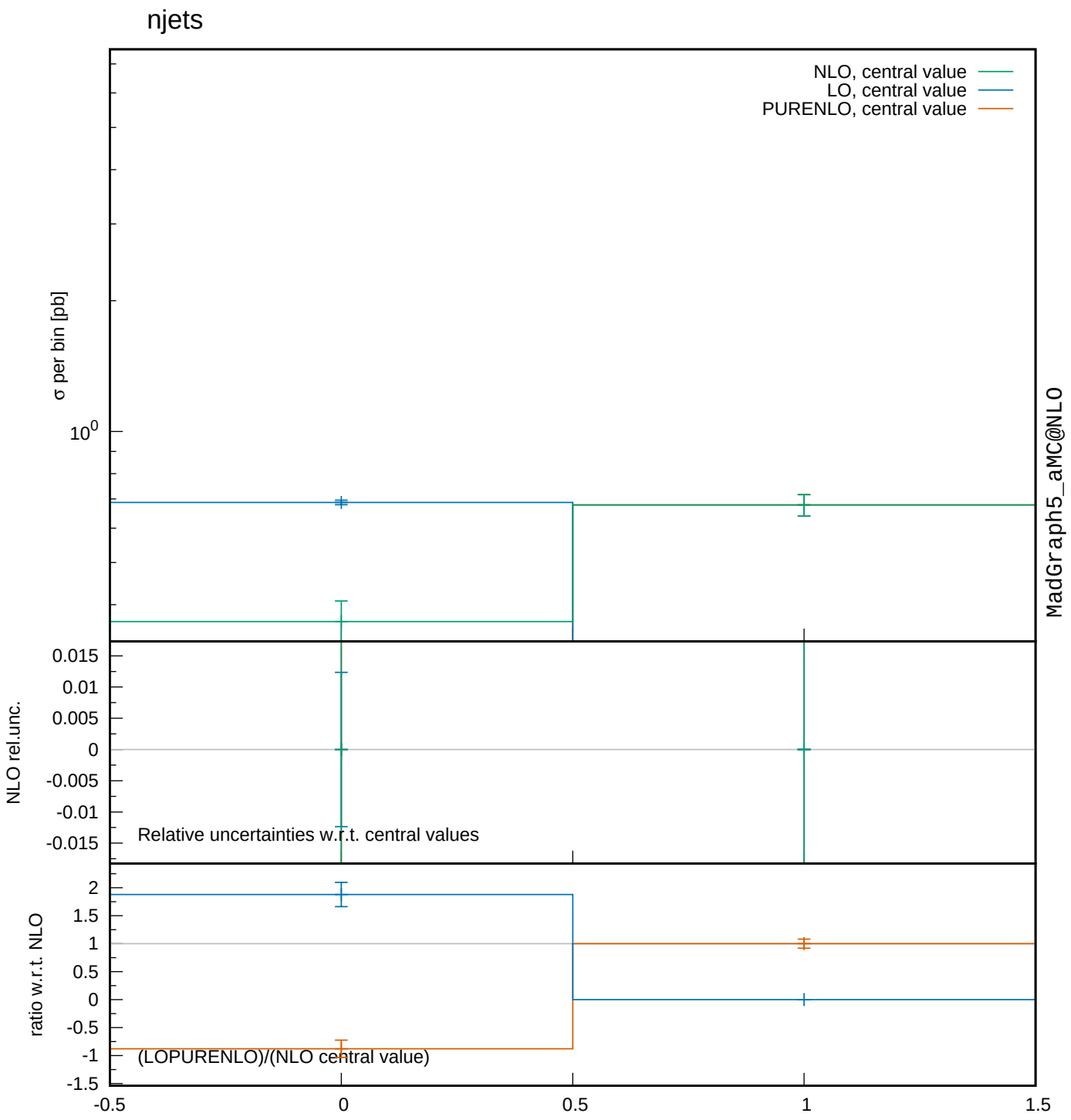

H-j1 y,pT_j1>10GeV
NLO, central value
LO, central value
PURENLO, central value
σ per bin [pb]
NLO rel.unc.
Relative uncertainties w.r.t. central values
ratio w.r.t. NLO
(LOPURENLO)/(NLO central value)
MadGraph5_aMC@NLO

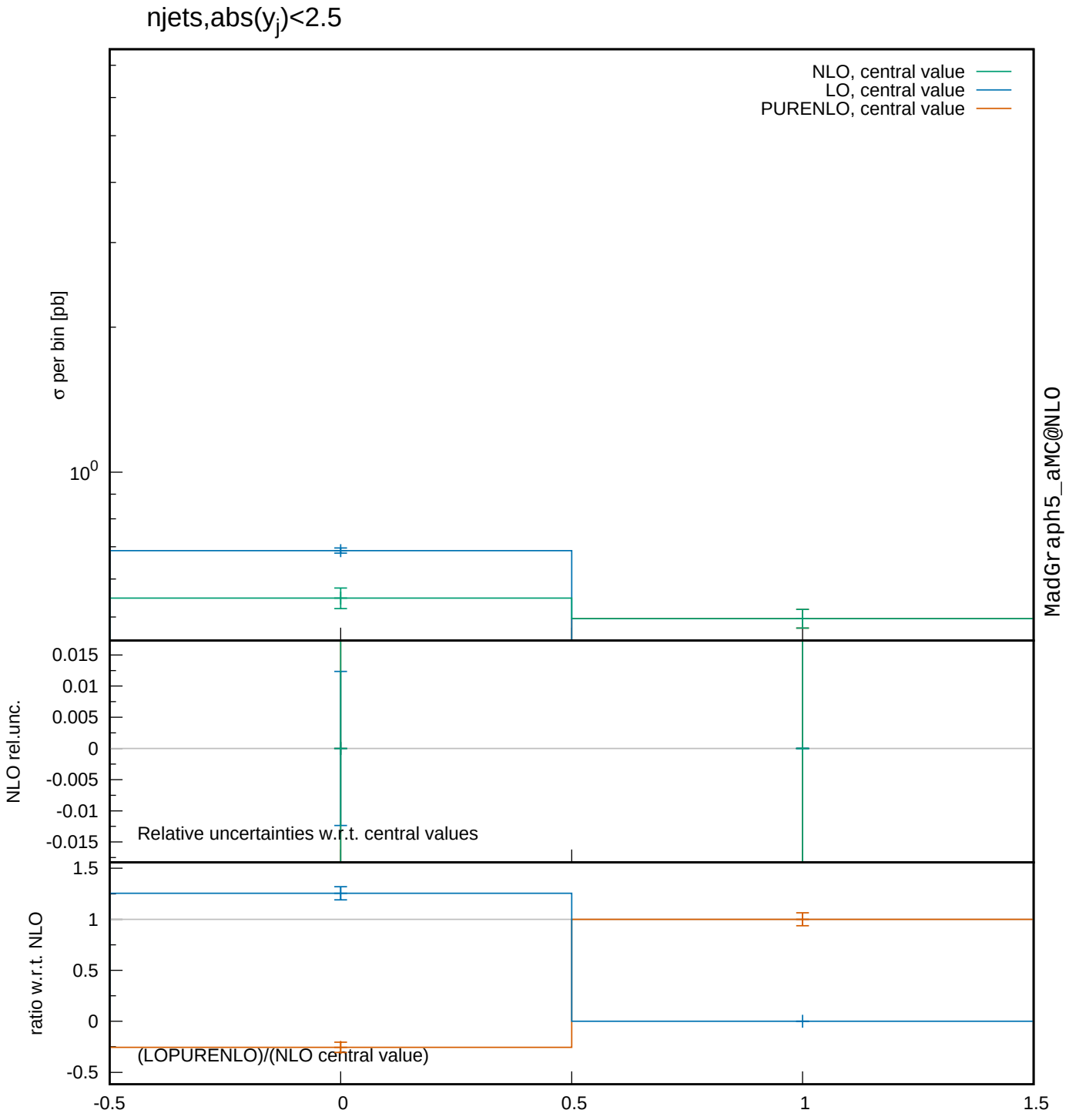

H-j1 y,pT_j1>30GeV
NLO, central value
LO, central value
PURENLO, central value
σ per bin [pb]
NLO rel.unc.
Relative uncertainties w.r.t. central values
ratio w.r.t. NLO
(LOPURENLO)/(NLO central value)
MadGraph5_aMC@NLO

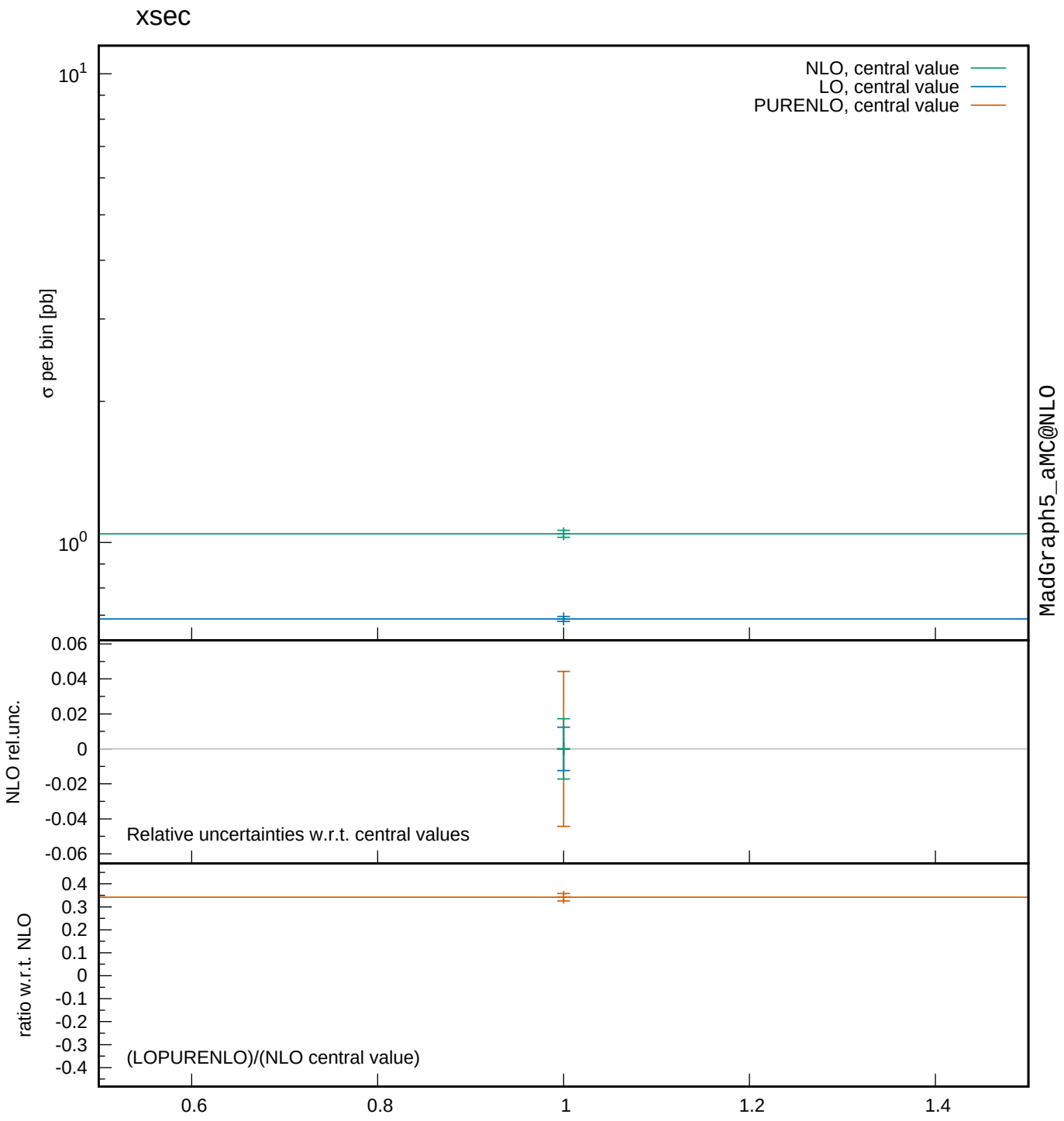

H-j1 y,pT_j1>50GeV
NLO, central value
LO, central value
PURENLO, central value
σ per bin [pb]
NLO rel.unc.
Relative uncertainties w.r.t. central values
ratio w.r.t. NLO
(LOPURENLO)/(NLO central value)
MadGraph5_aMC@NLO

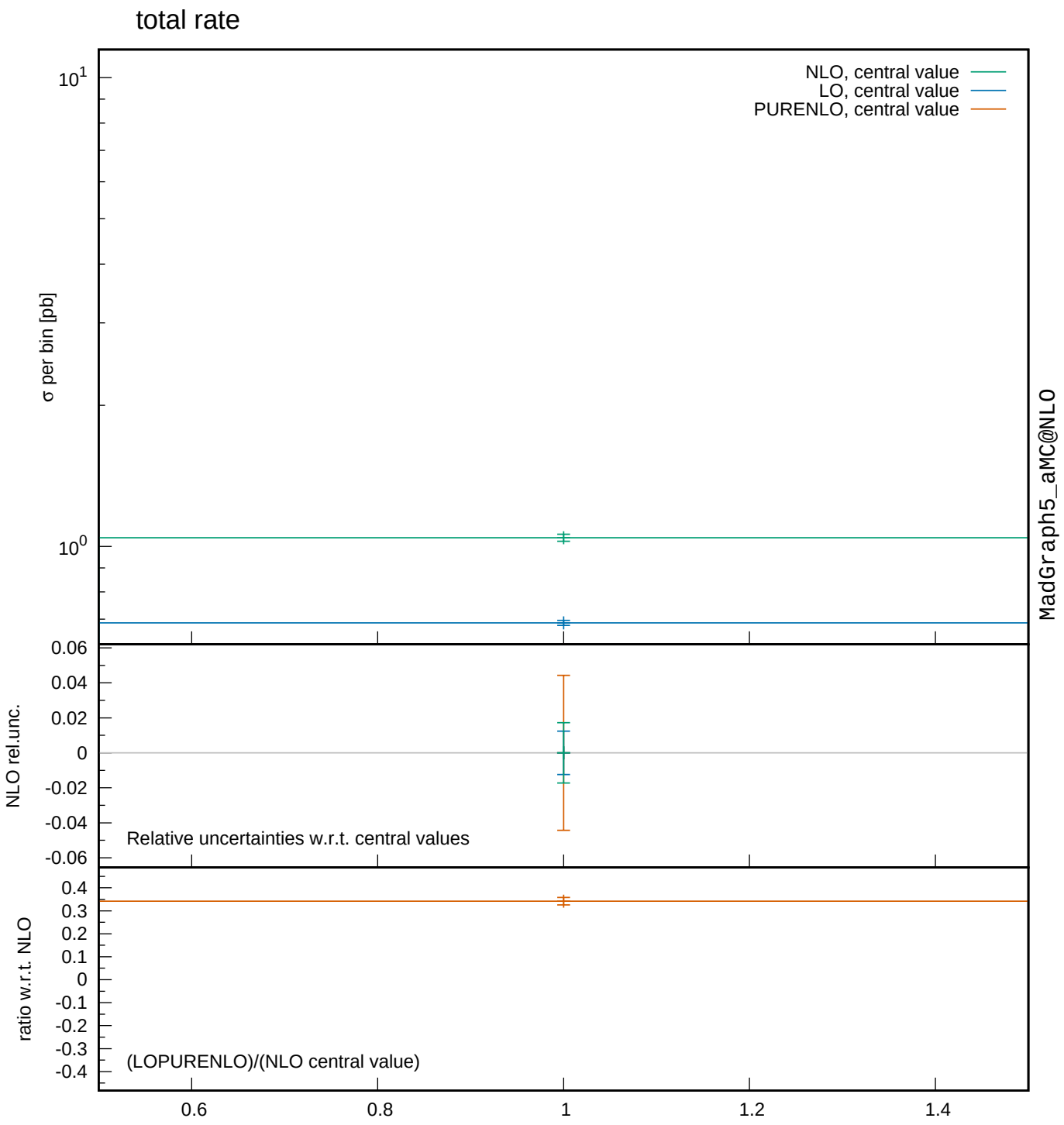

H-j1 y,pT_j1>70GeV
NLO, central value
LO, central value
PURENLO, central value
σ per bin [pb]
NLO rel.unc.
Relative uncertainties w.r.t. central values
ratio w.r.t. NLO
(LOPURENLO)/(NLO central value)
MadGraph5_aMC@NLO


H-j1 y,pT_j1>90GeV
NLO, central value
LO, central value
PURENLO, central value
σ per bin [pb]
NLO rel.unc.
Relative uncertainties w.r.t. central values
ratio w.r.t. NLO
(LOPURENLO)/(NLO central value)
MadGraph5_aMC@NLO


njets
NLO, central value
LO, central value
PURENLO, central value
σ per bin [pb]
$10^0$
MadGraph5_aMC@NLO
NLO rel.unc.
0.015
0.01
0.005
0
-0.005
-0.01
-0.015
Relative uncertainties w.r.t. central values
ratio w.r.t. NLO
2
1.5
1
0.5
0
-0.5
-1
-1.5
(LOPURENLO)/(NLO central value)
-0.5
0
0.5
1
1.5


njets,abs(y_j)<2.5
NLO, central value
LO, central value
PURENLO, central value
σ per bin [pb]
10^0
MadGraph5_aMC@NLO
NLO rel.unc.
0.015
0.01
0.005
0
-0.005
-0.01
-0.015
Relative uncertainties w.r.t. central values
ratio w.r.t. NLO
1.5
1
0.5
0
-0.5
(LOPURENLO)/(NLO central value)
-0.5
0
0.5
1
1.5


xsec
NLO, central value
LO, central value
PURENLO, central value
σ per bin [pb]
$10^1$
$10^0$
NLO rel.unc.
0.06
0.04
0.02
0
-0.02
-0.04
-0.06
Relative uncertainties w.r.t. central values
ratio w.r.t. NLO
0.4
0.3
0.2
0.1
0
-0.1
-0.2
-0.3
-0.4
(LOPURENLO)/(NLO central value)
0.6
0.8
1
1.2
1.4
MadGraph5_aMC@NLO


total rate
NLO, central value
LO, central value
PURENLO, central value
σ per bin [pb]
$10^1$
$10^0$
MadGraph5_aMC@NLO
NLO rel.unc.
0.06
0.04
0.02
0
-0.02
-0.04
-0.06
Relative uncertainties w.r.t. central values
ratio w.r.t. NLO
0.4
0.3
0.2
0.1
0
-0.1
-0.2
-0.3
-0.4
(LOPURENLO)/(NLO central value)
0.6
0.8
1
1.2
1.4