

Events per bin (normalized)

ATLAS

Simulation Internal

$\sqrt{s} = 13$ TeV, MC16e

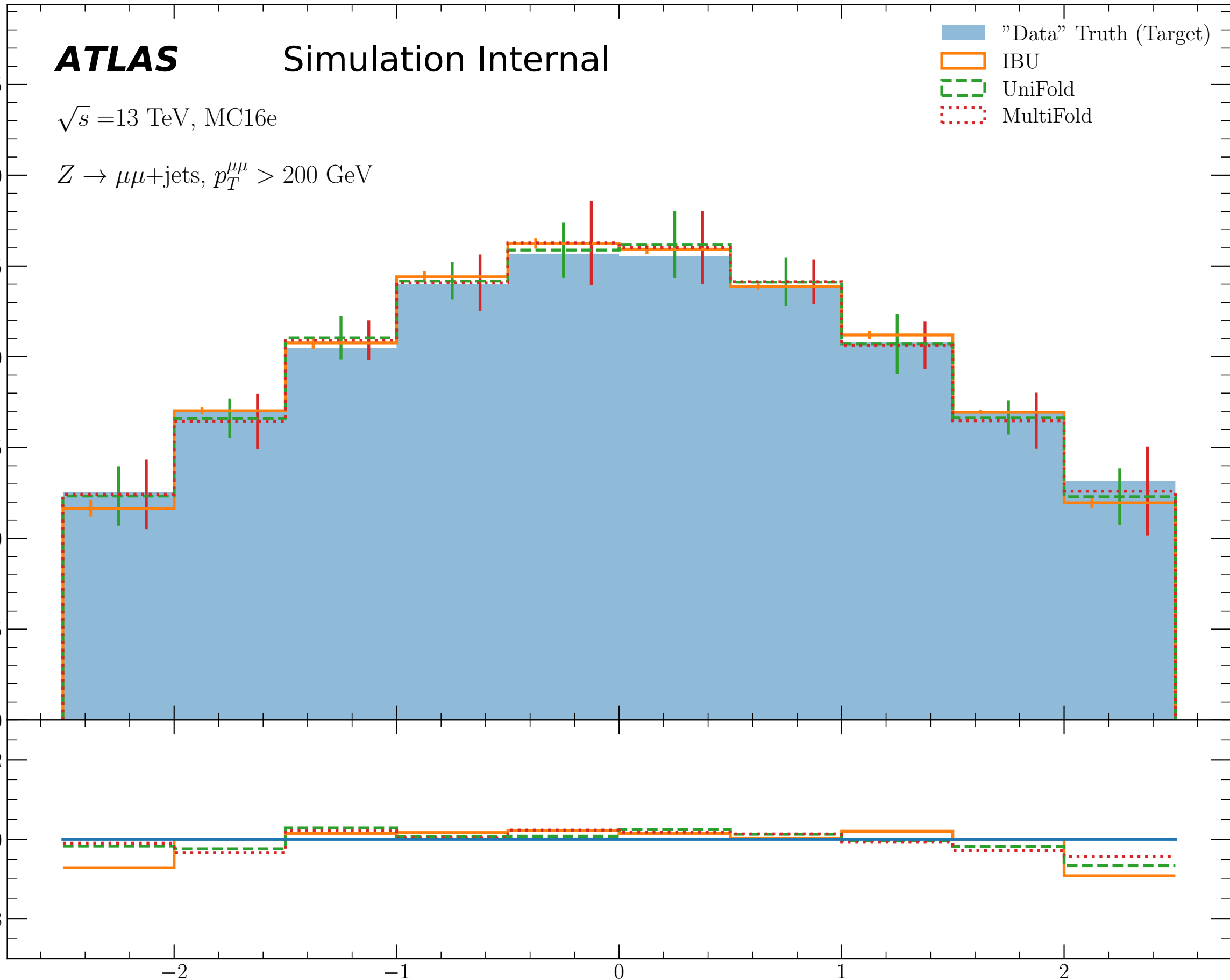
$Z \rightarrow \mu\mu + \text{jets}, p_T^{\mu\mu} > 200$ GeV

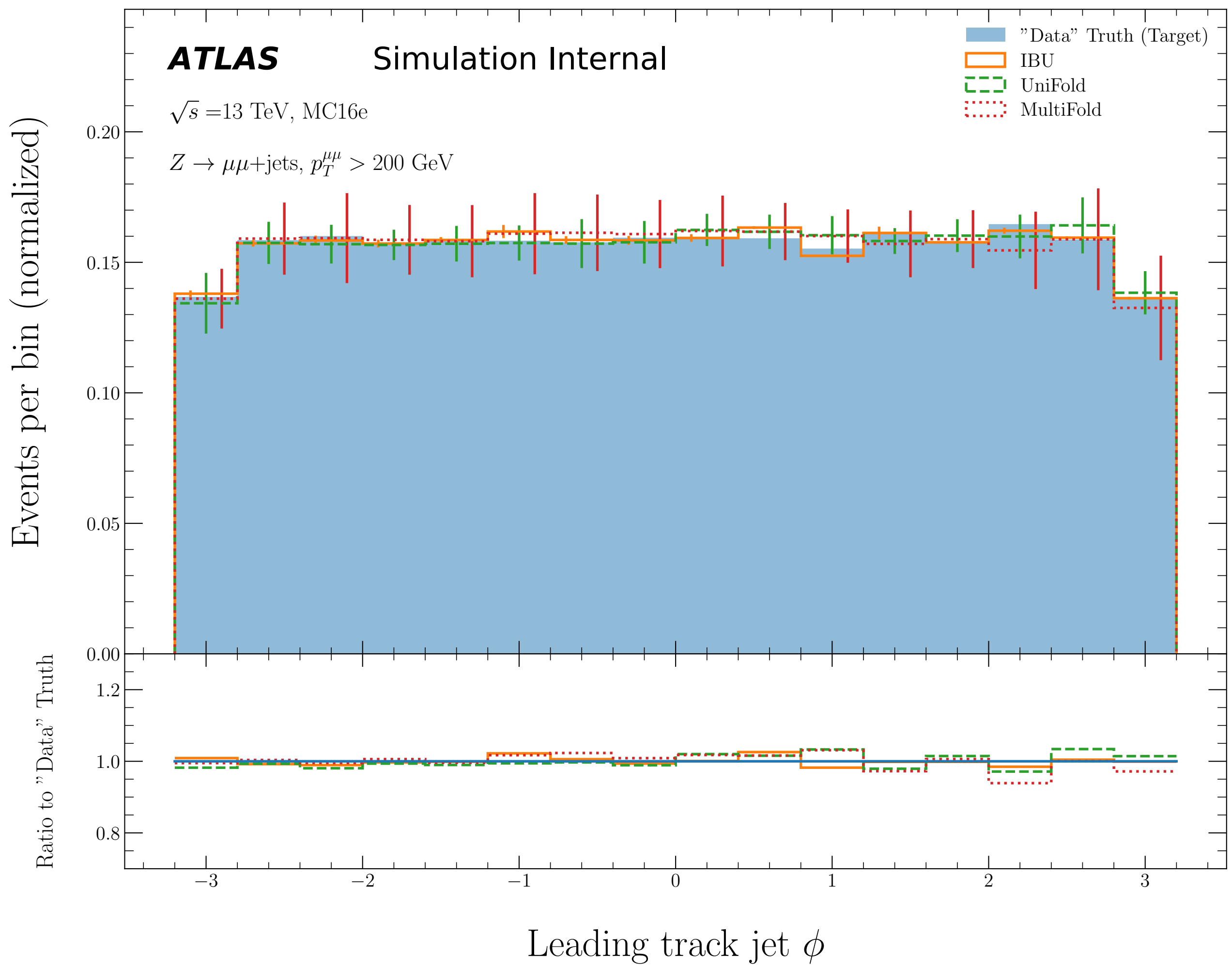
- "Data" Truth (Target)
- IBU
- UniFold
- MultiFold

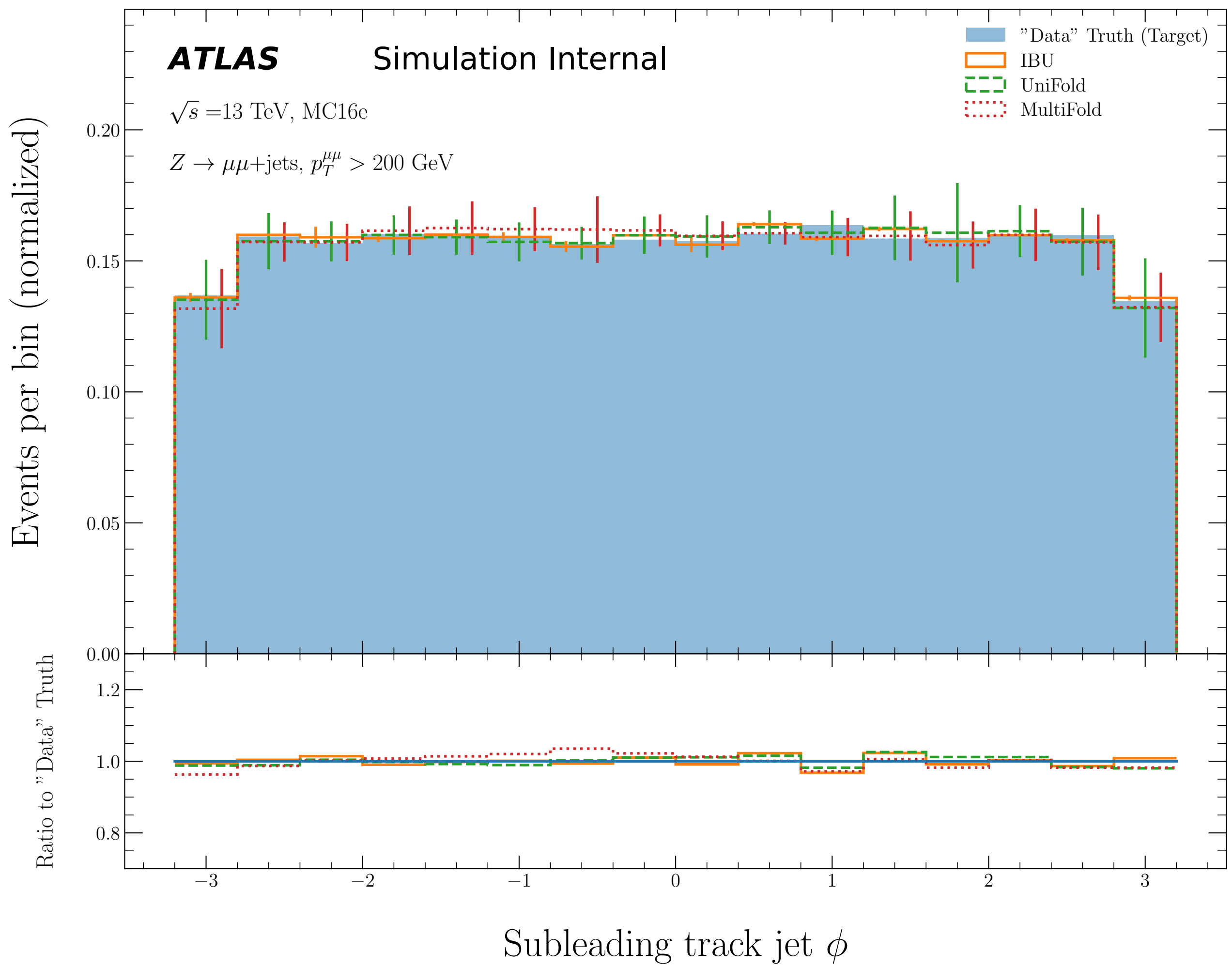
0.35
0.30
0.25
0.20
0.15
0.10
0.05
0.00
1.2
1.0
0.8

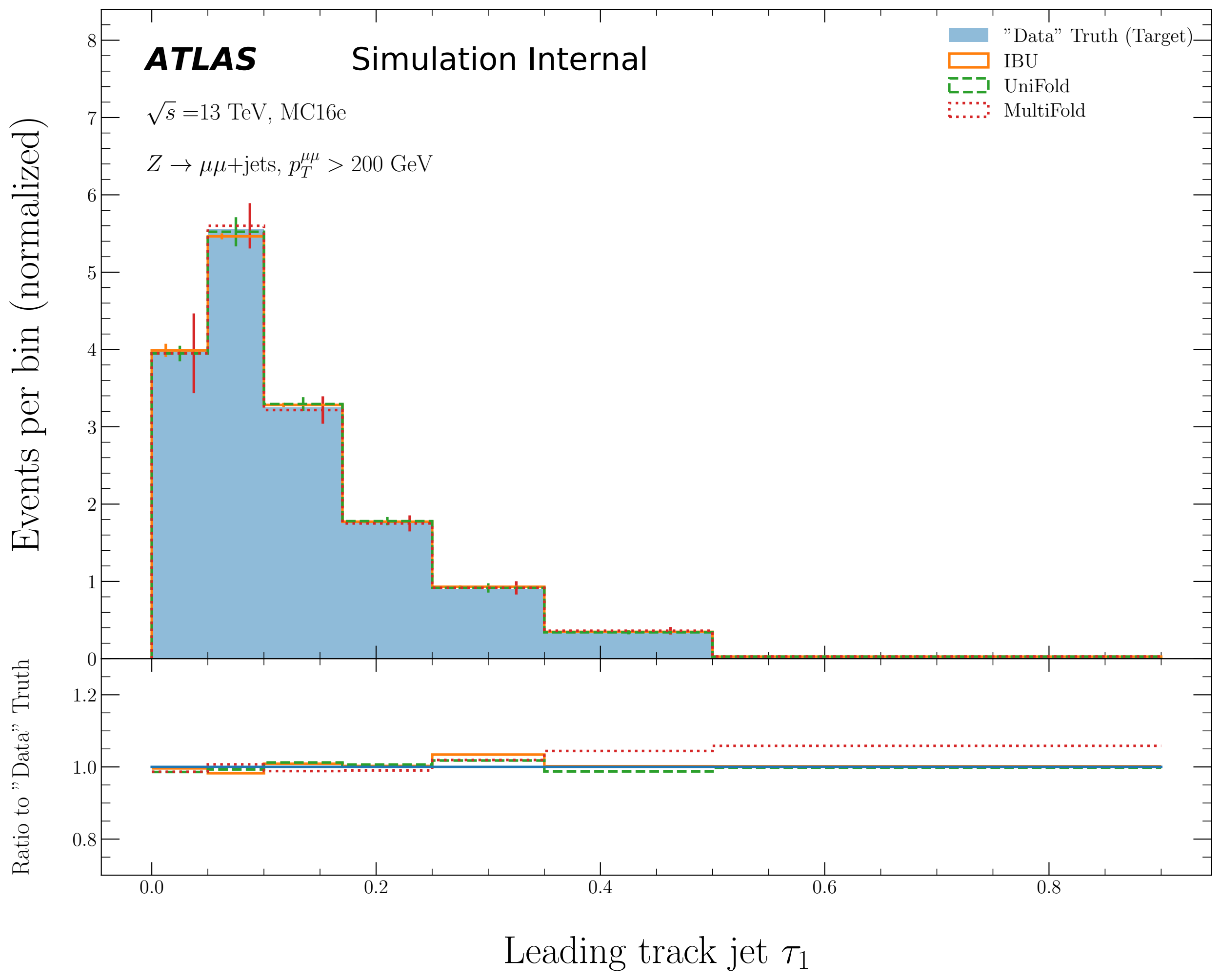
Ratio to "Data" Truth

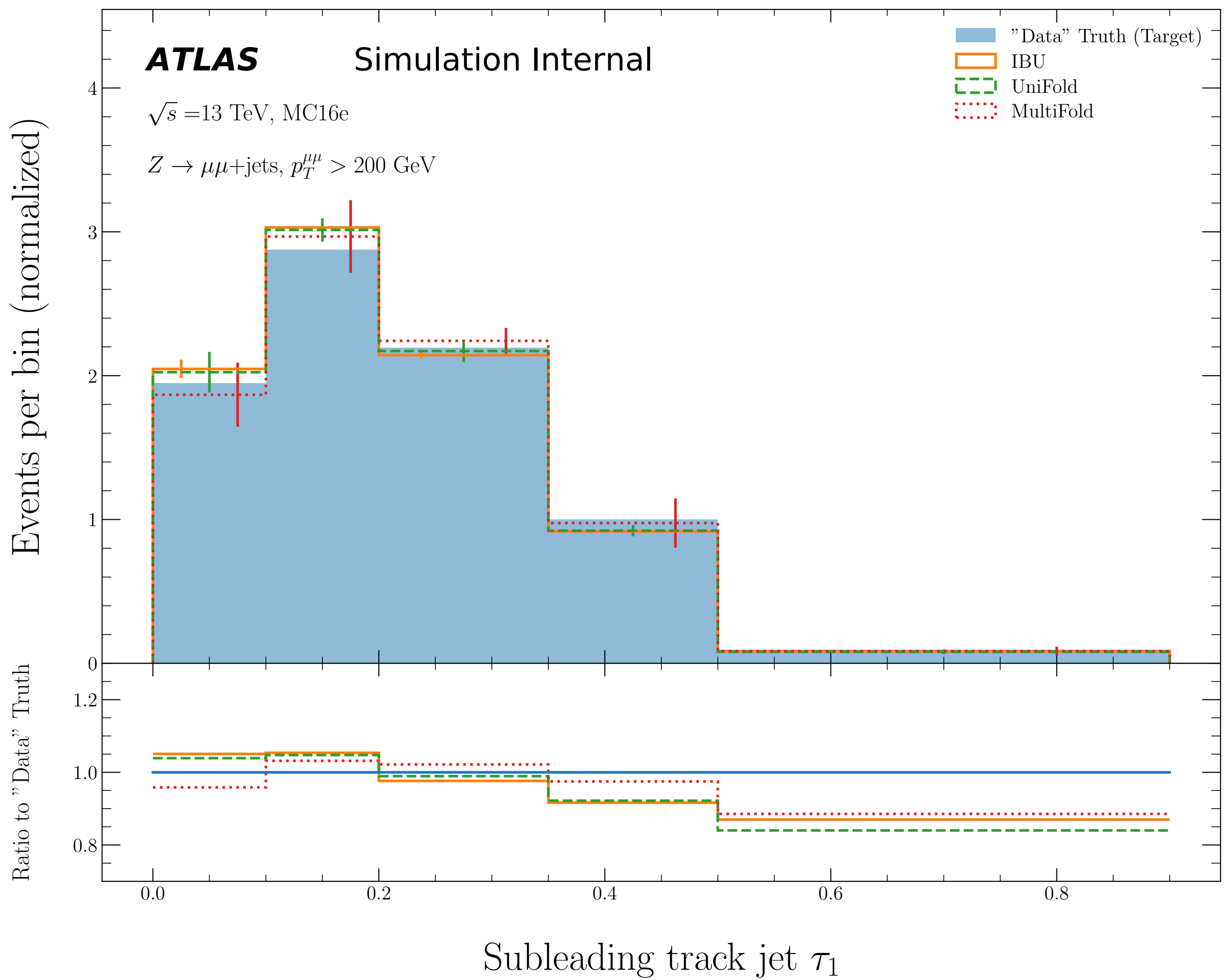
Subleading track jet y

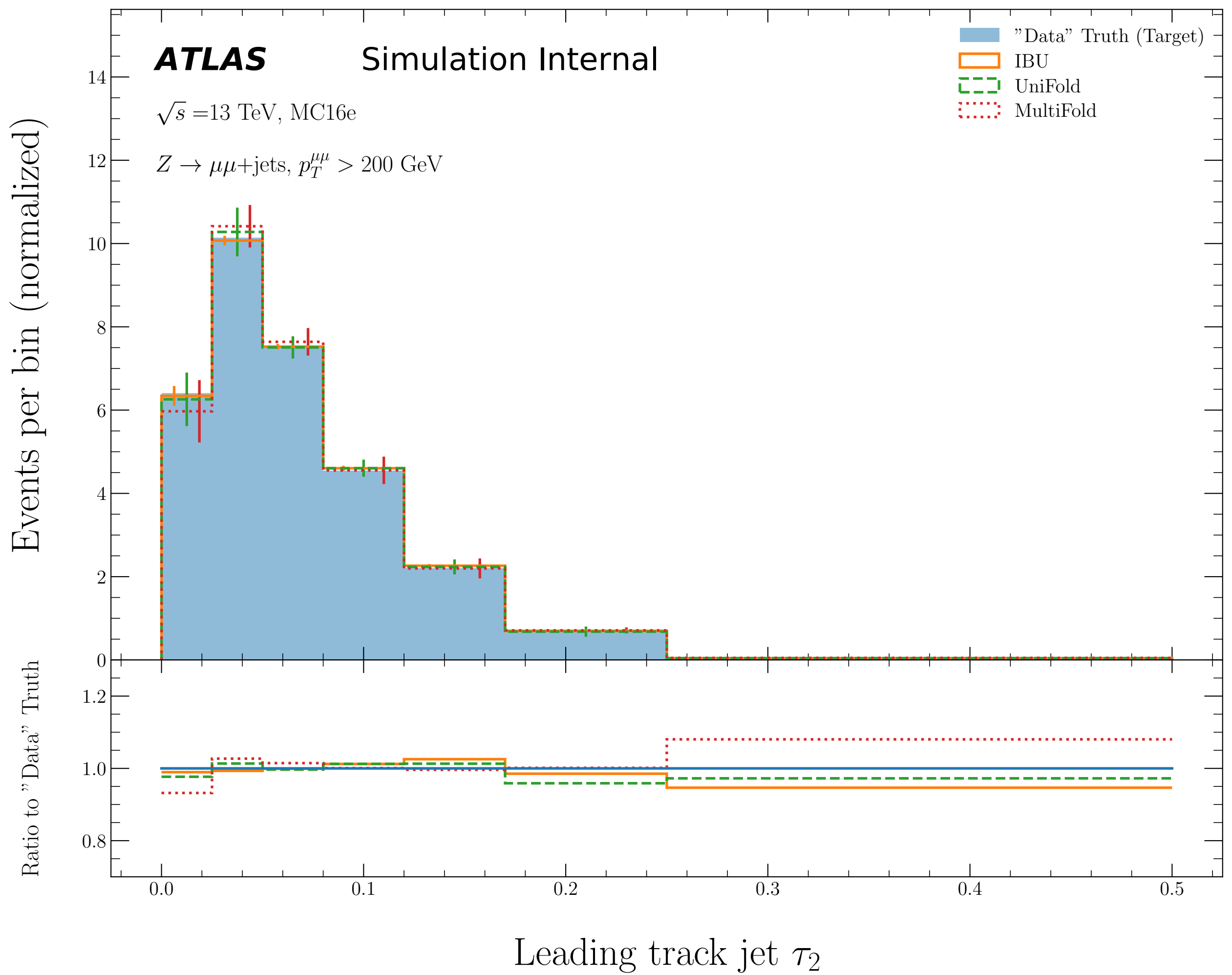


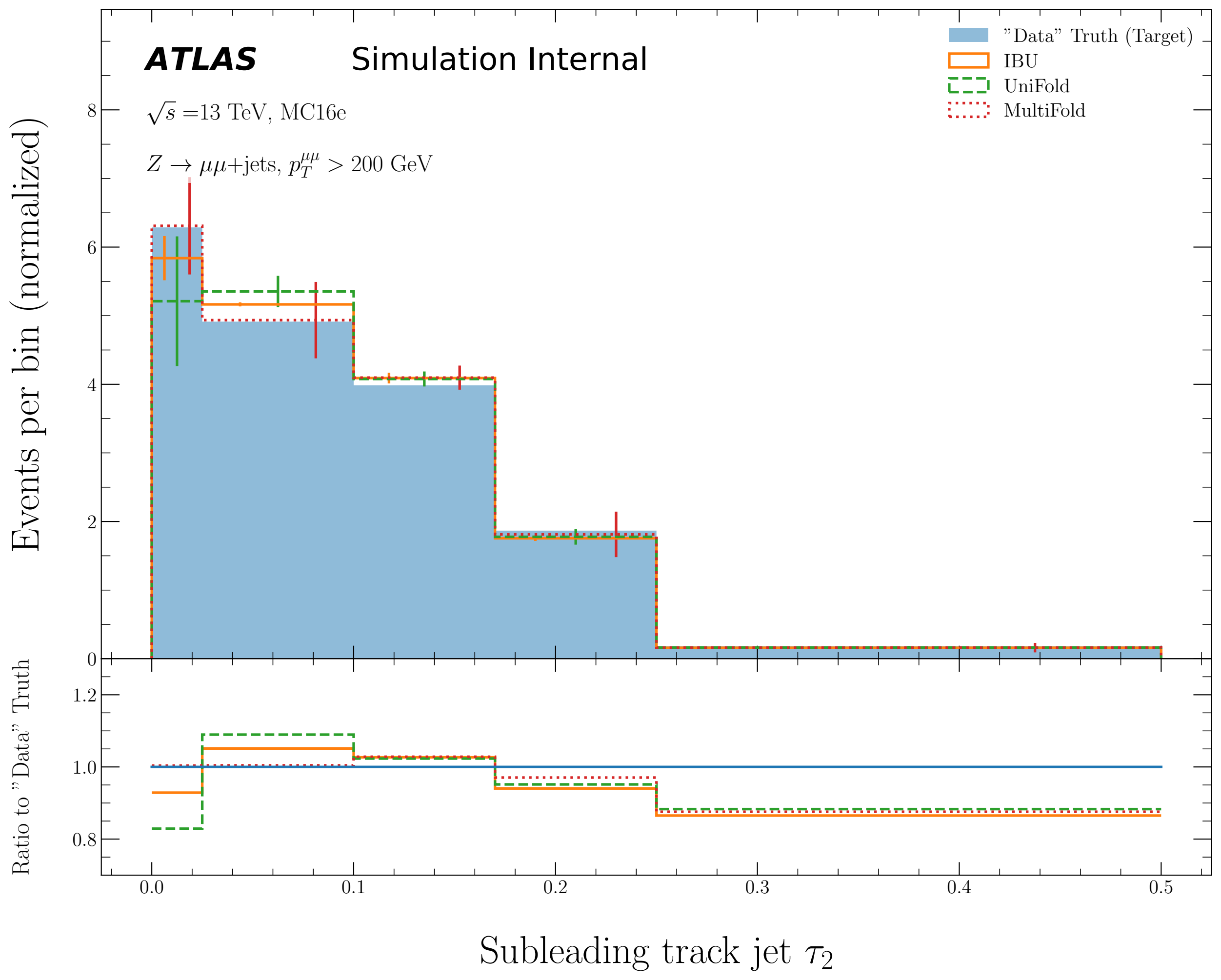


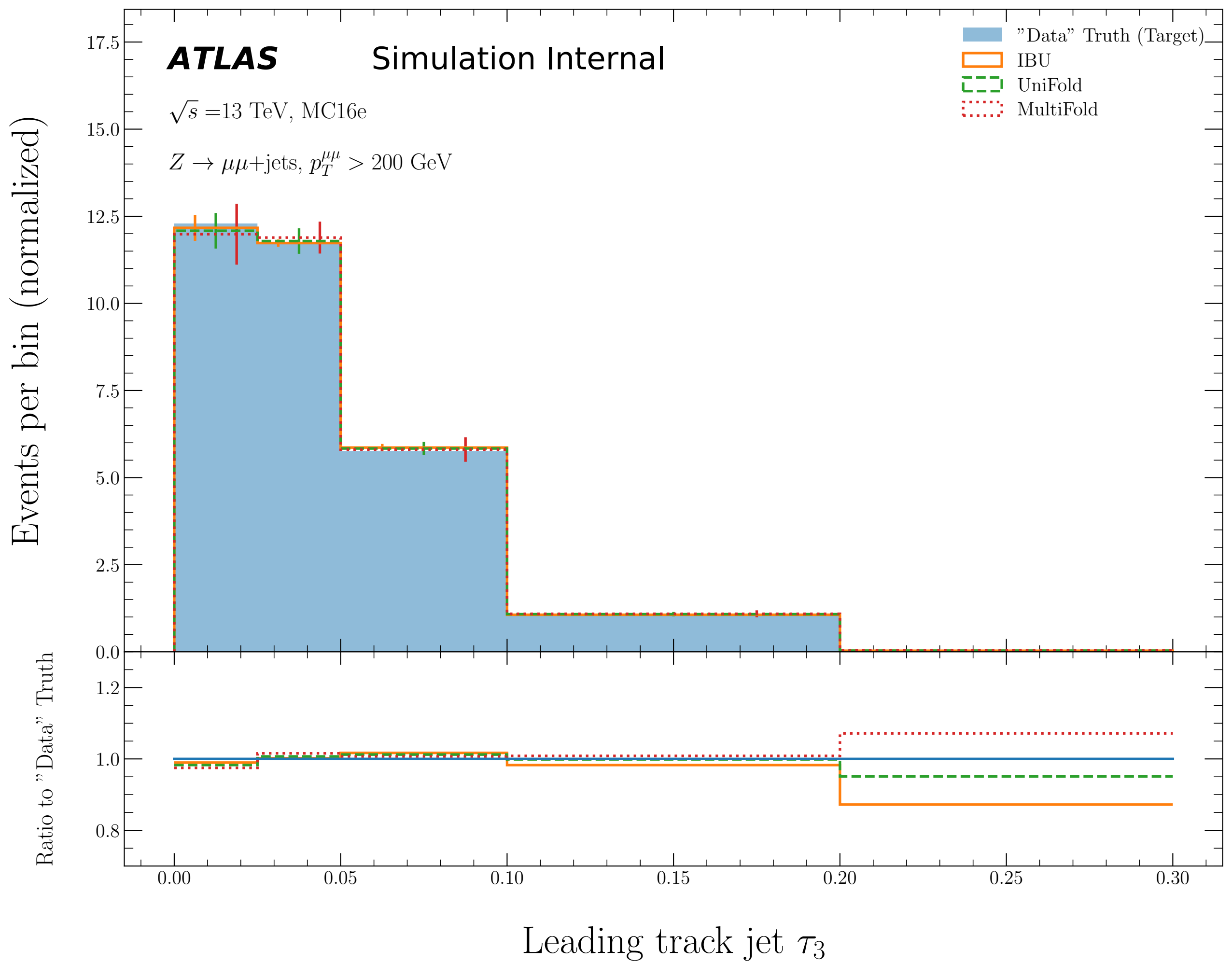


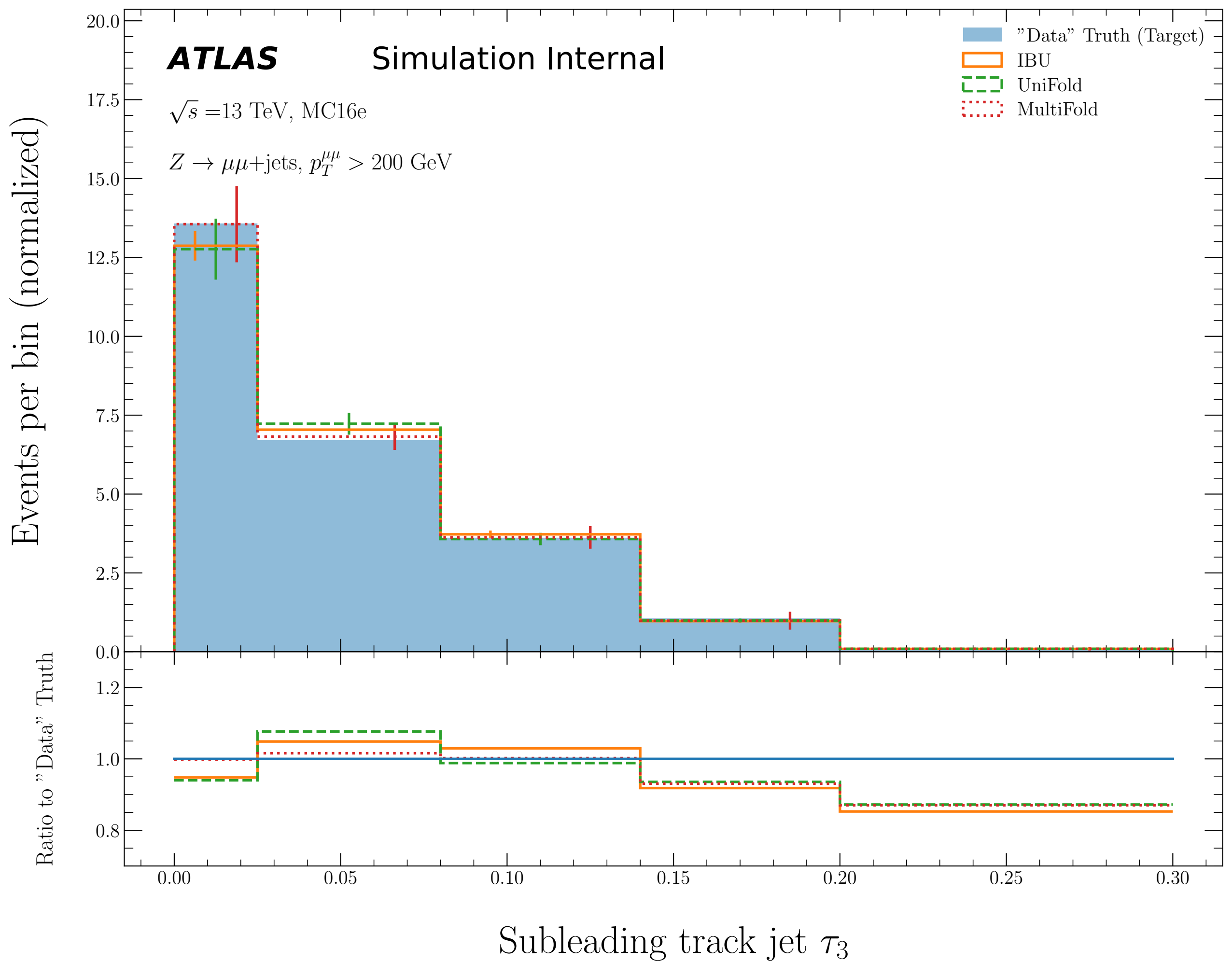


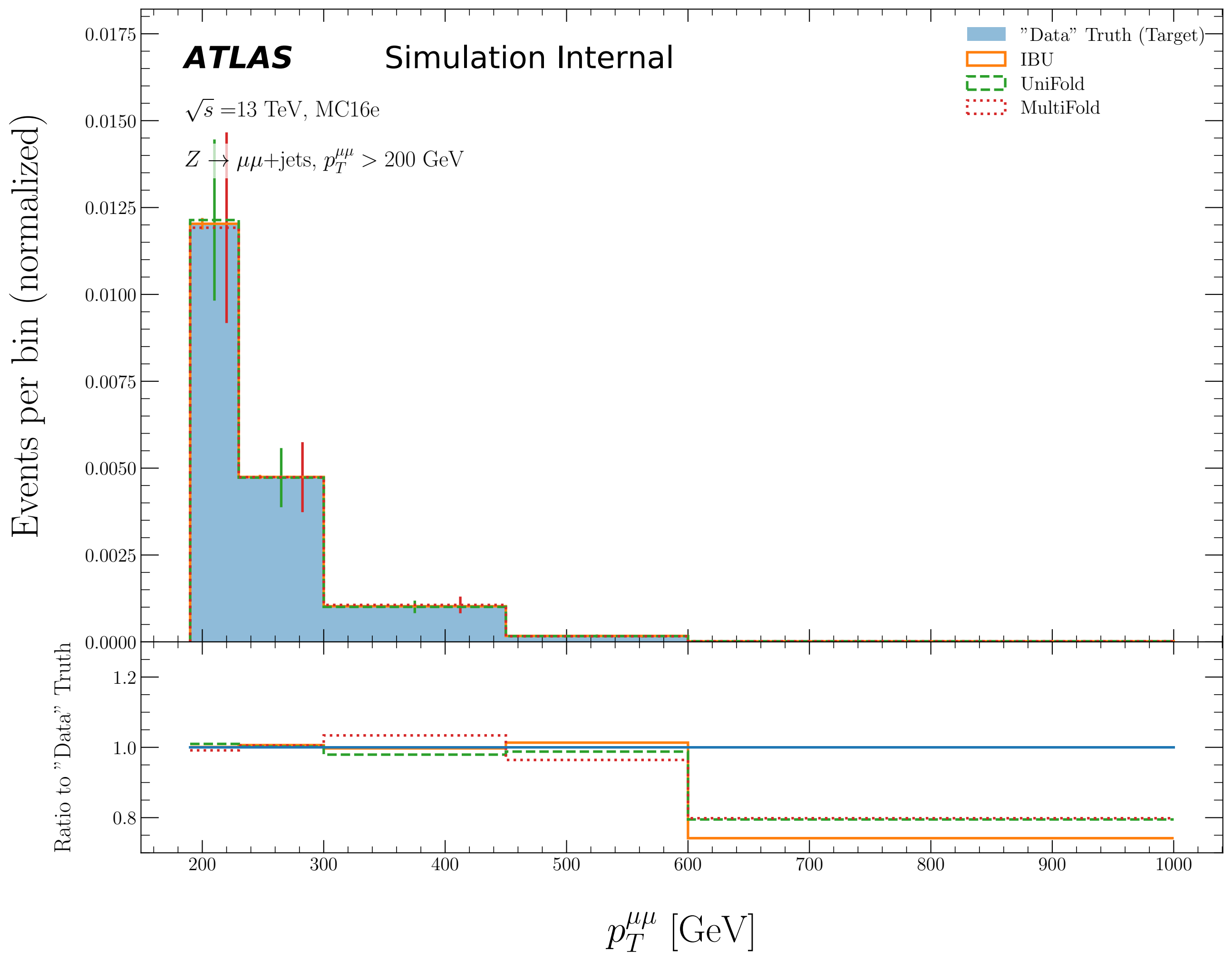












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ATLAS

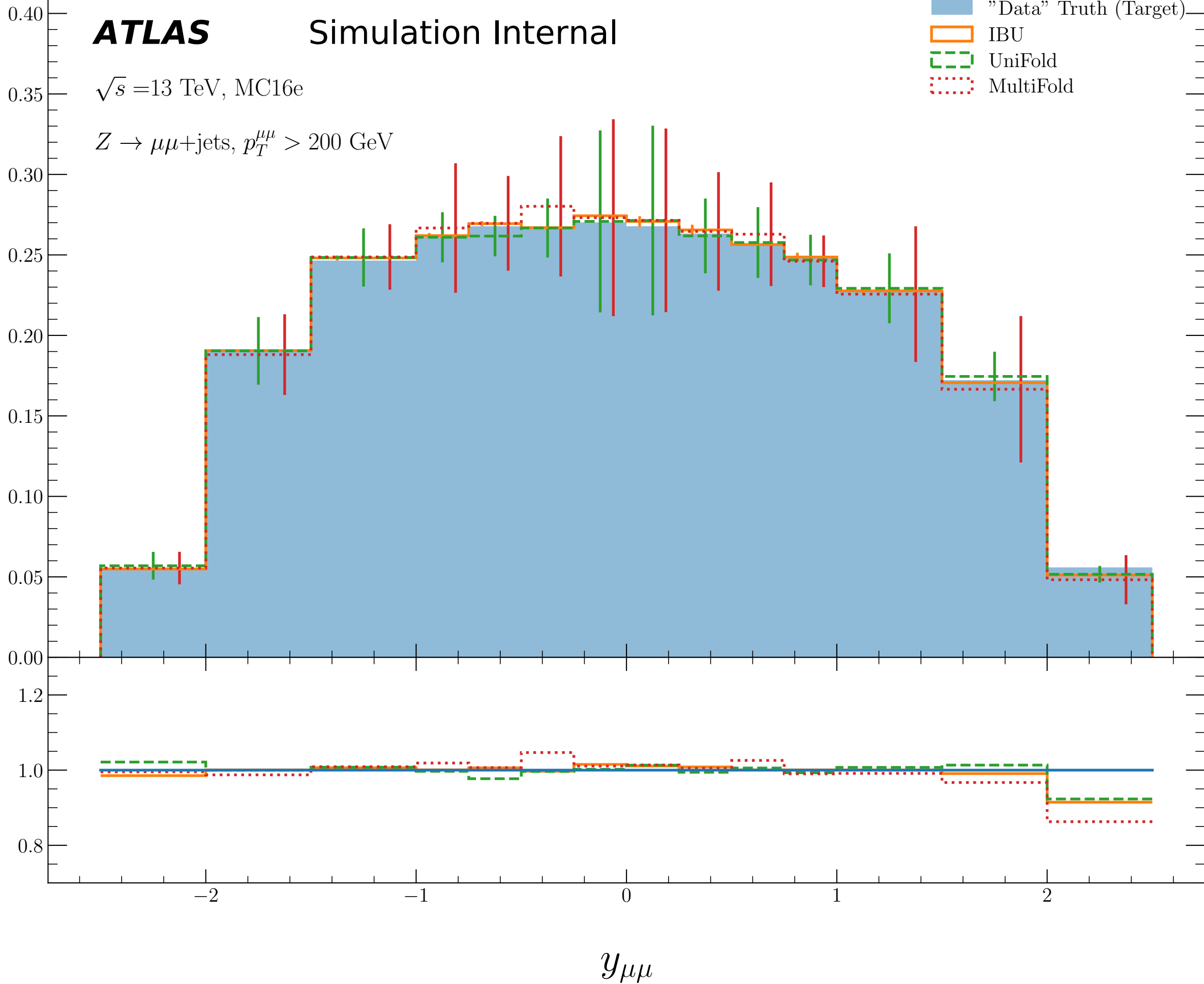
Simulation Internal

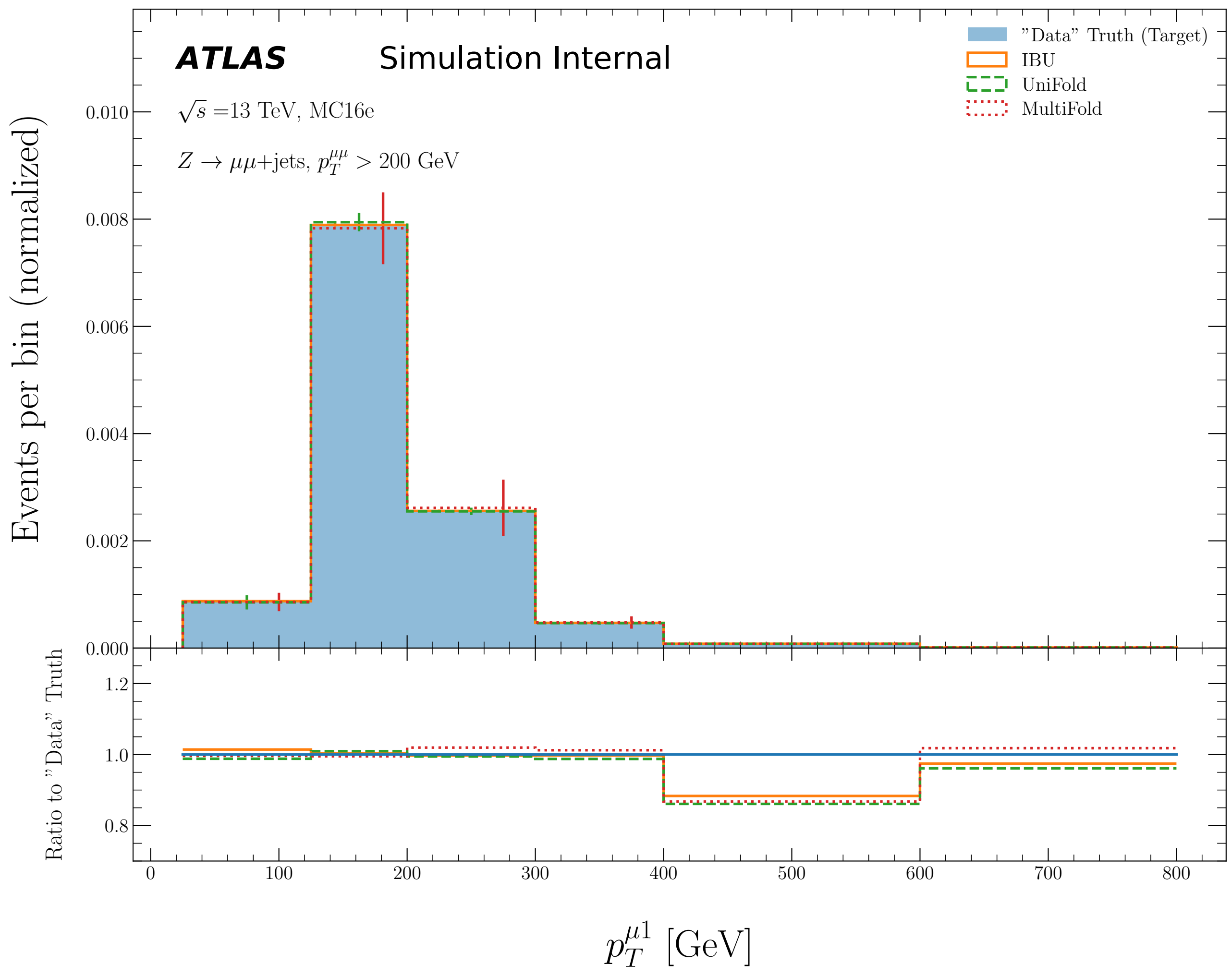
$\sqrt{s} = 13$ TeV, MC16e

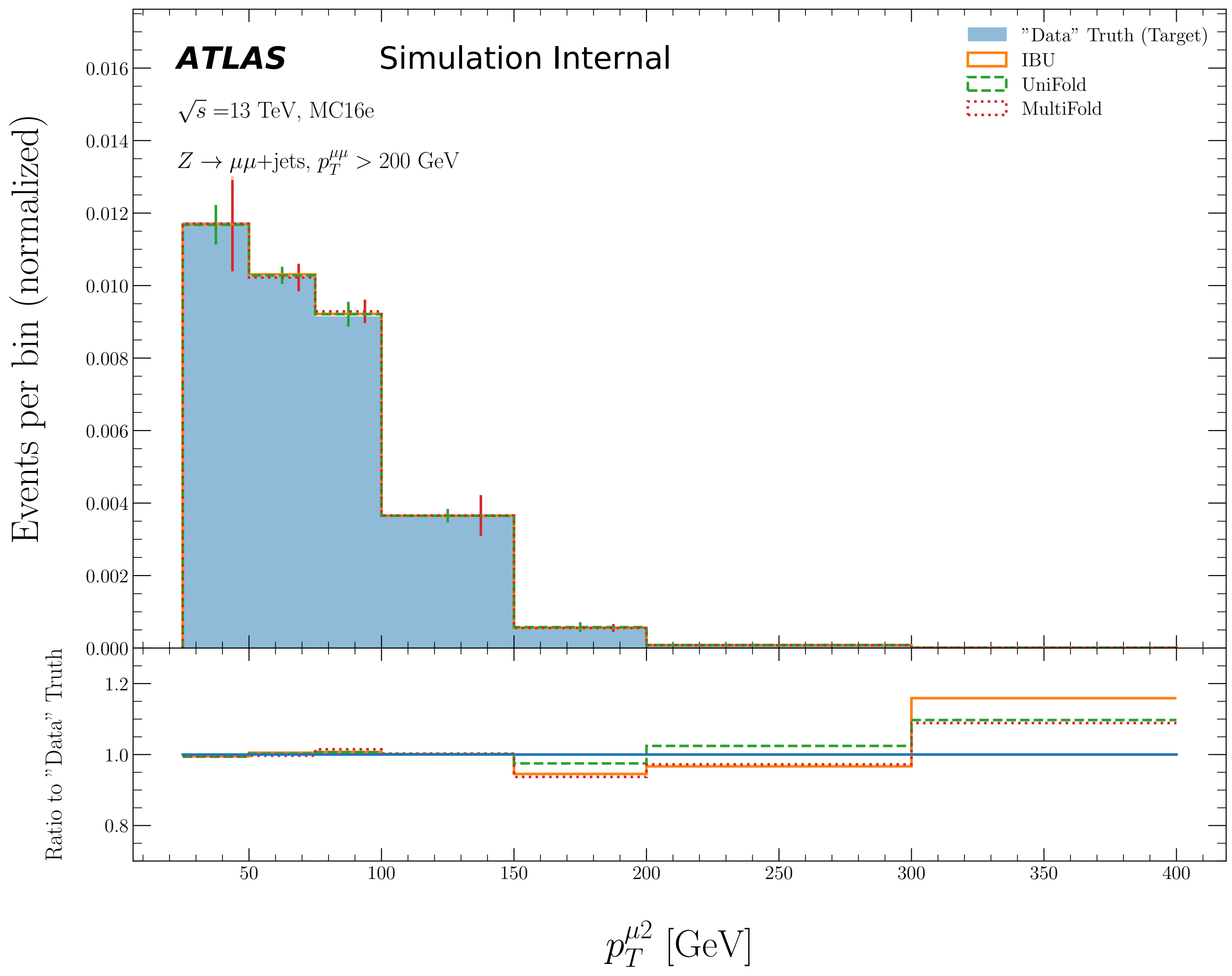
$Z \rightarrow \mu\mu + \text{jets}, p_T^{\mu\mu} > 200$ GeV

- "Data" Truth (Target)
- IBU
- UniFold
- MultiFold

Ratio to "Data" Truth







Events per bin (normalized)

ATLAS

Simulation Internal

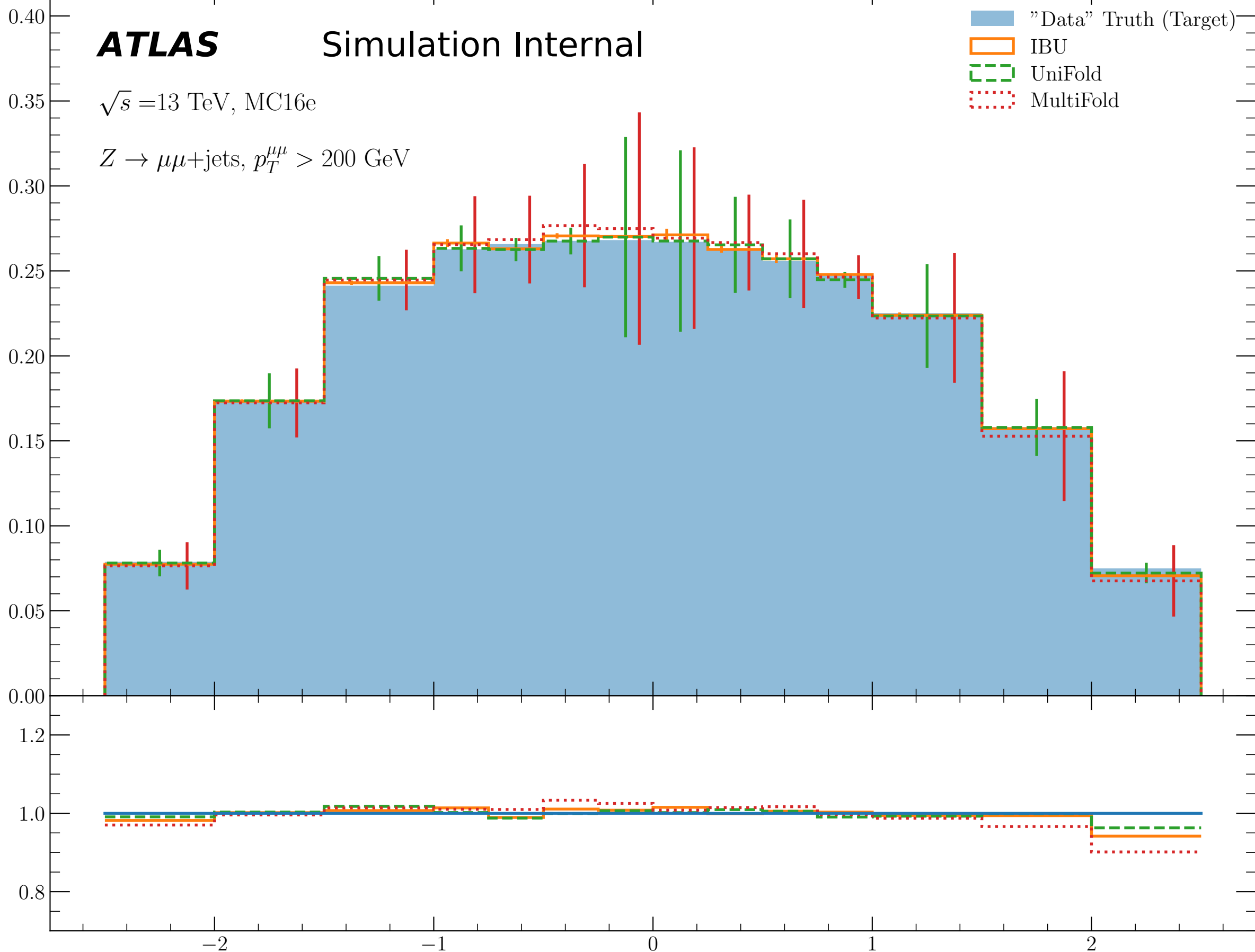
$\sqrt{s} = 13$ TeV, MC16e

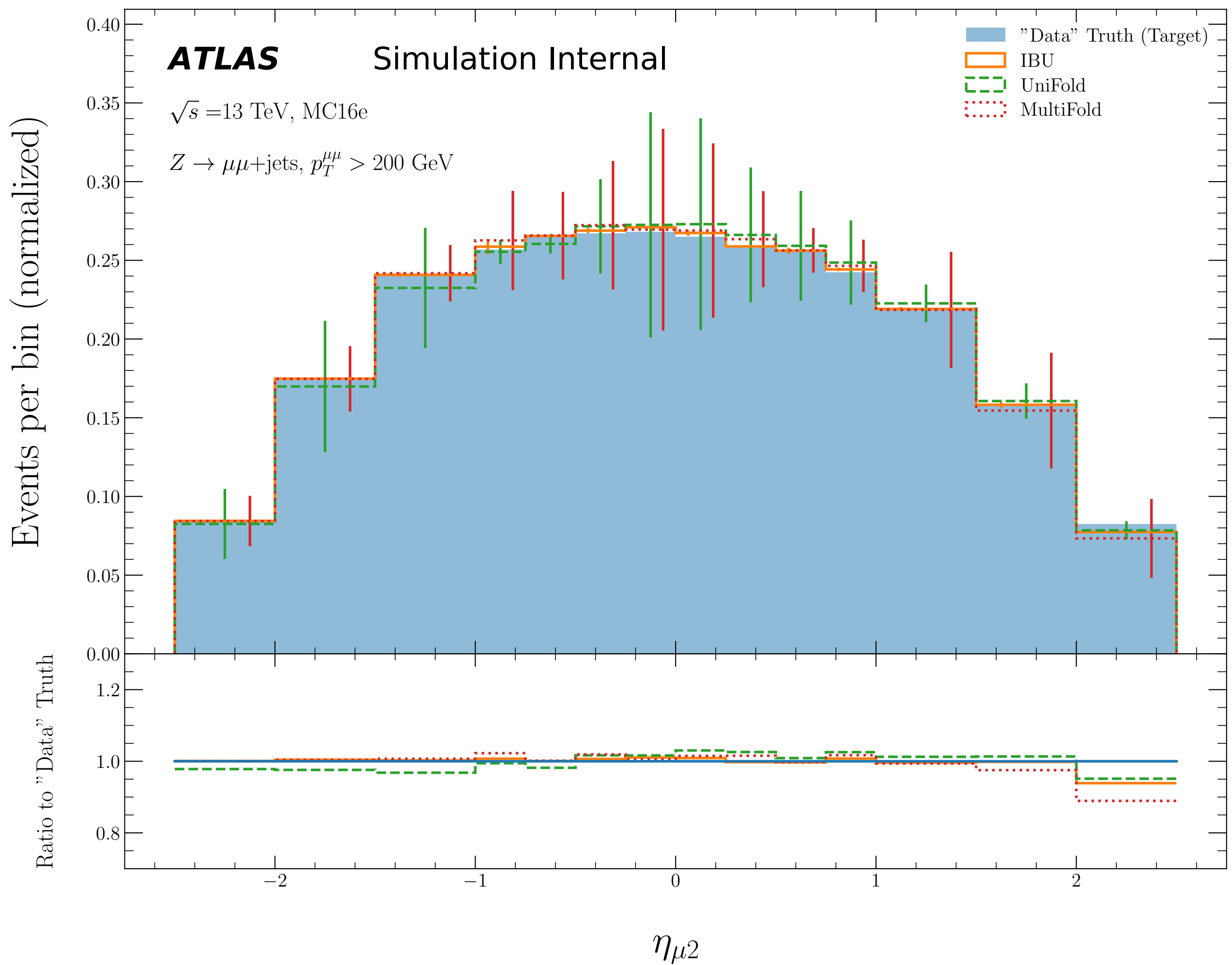
$Z \rightarrow \mu\mu + \text{jets}, p_T^{\mu\mu} > 200$ GeV

- "Data" Truth (Target)
- IBU
- UniFold
- MultiFold

Ratio to "Data" Truth

$\eta_{\mu 1}$





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ATLAS

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$\sqrt{s} = 13$ TeV, MC16e

$Z \rightarrow \mu\mu + \text{jets}, p_T^{\mu\mu} > 200$ GeV

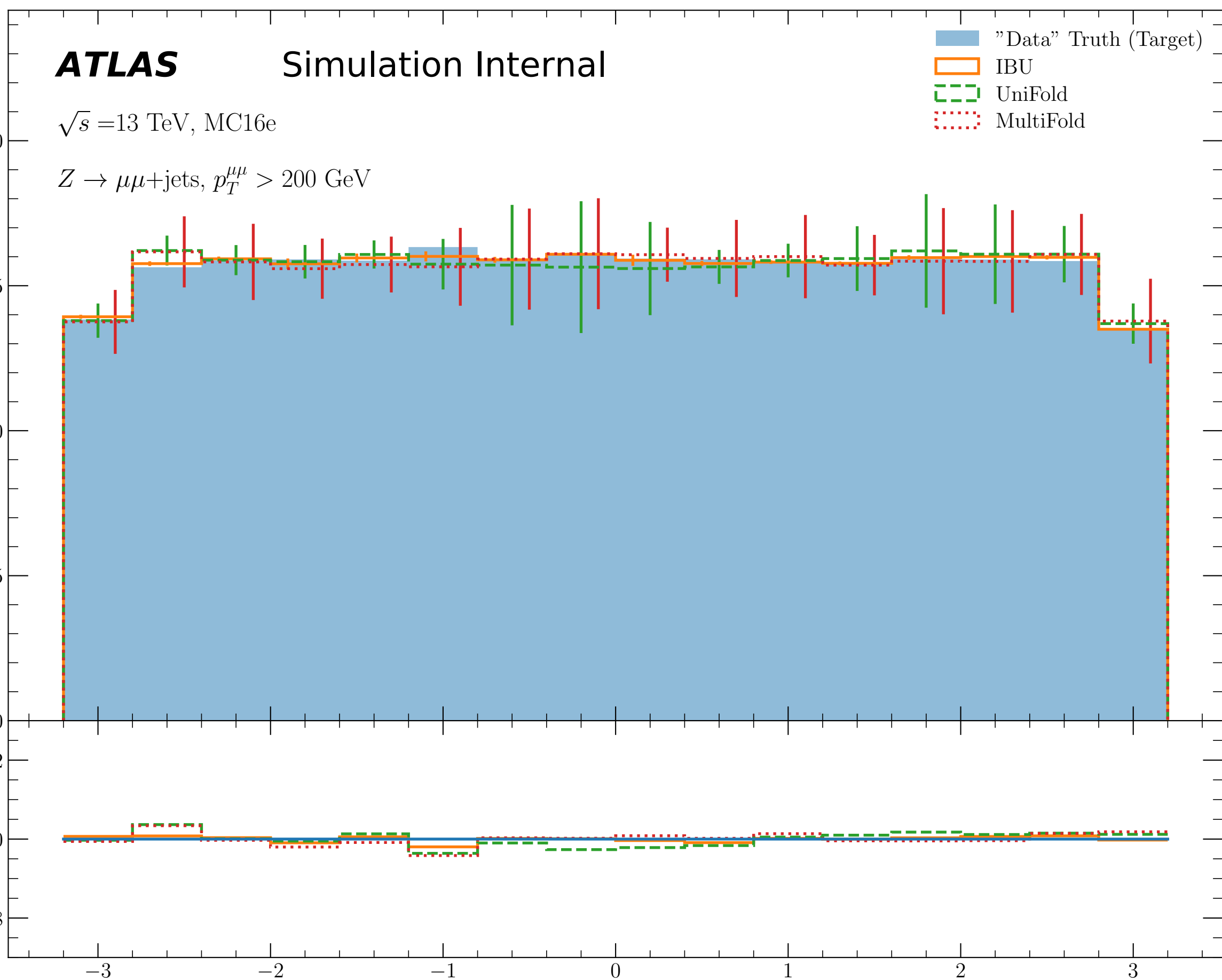
- "Data" Truth (Target)
- IBU
- UniFold
- MultiFold

0.20
0.15
0.10
0.05
0.00

Ratio to "Data" Truth

1.2
1.0
0.8

$\phi_{\mu 1}$



Events per bin (normalized)

ATLAS

Simulation Internal

$\sqrt{s} = 13$ TeV, MC16e

$Z \rightarrow \mu\mu + \text{jets}, p_T^{\mu\mu} > 200$ GeV

- "Data" Truth (Target)
- IBU
- UniFold
- MultiFold

0.20

0.15

0.10

0.05

0.00

Ratio to "Data" Truth

1.2

1.0

0.8

-3

-2

-1

0

1

2

3

$\phi_{\mu 2}$

