

evt

Entries

UF: 167.0  
JNFN: 167.0

10

1

10<sup>-1</sup>

1.4

1.2

1

0.8

0.6

Ratio to UF

0

10

20

30

40

50

60

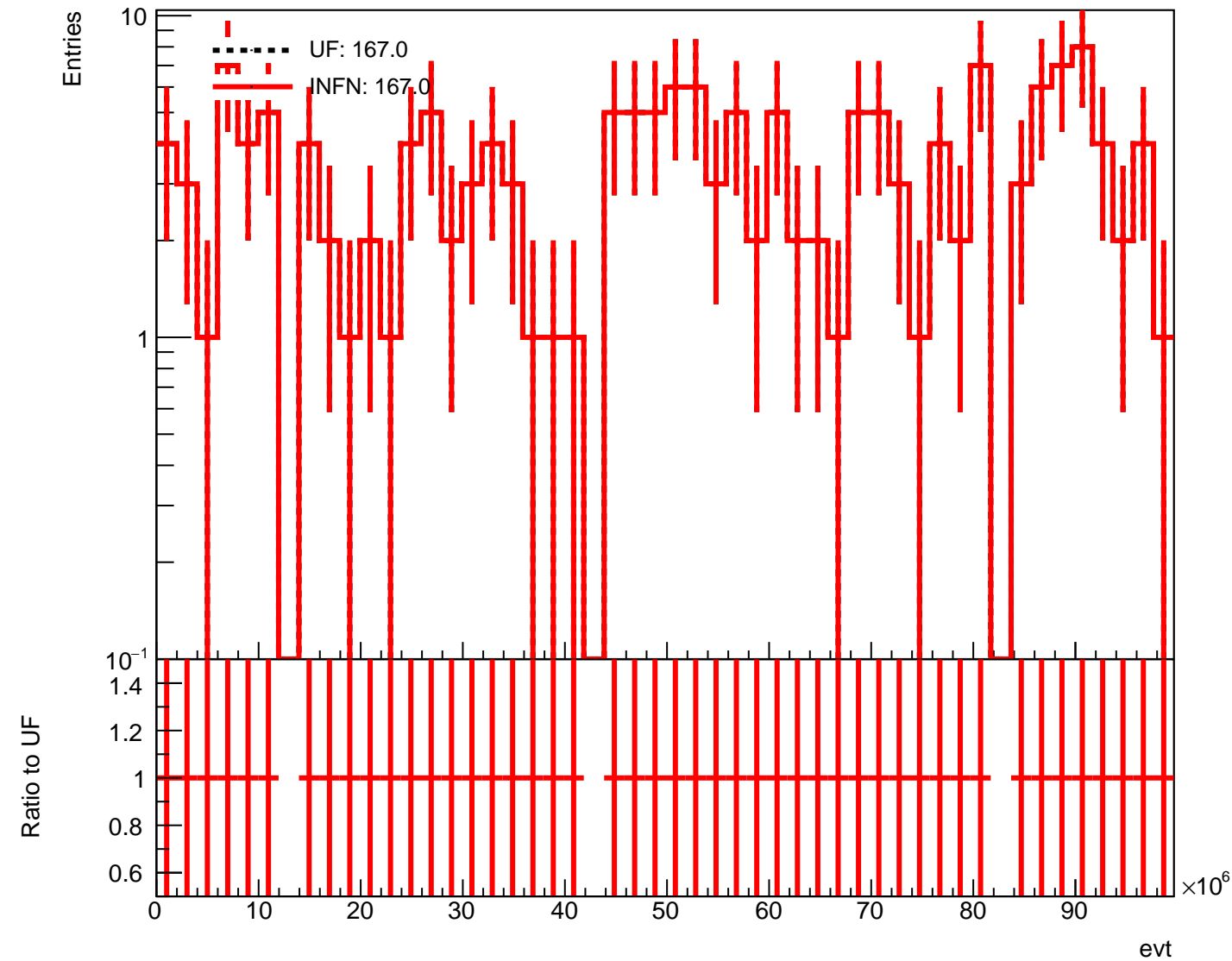
70

80

90

evt

×10<sup>6</sup>



lumi

Entries

10

UF: 167.0

INFN: 167.0

1

10<sup>-1</sup>

Ratio to UF

1.4

1.2

1

0.8

0.6

0

100

200

300

400

500

600

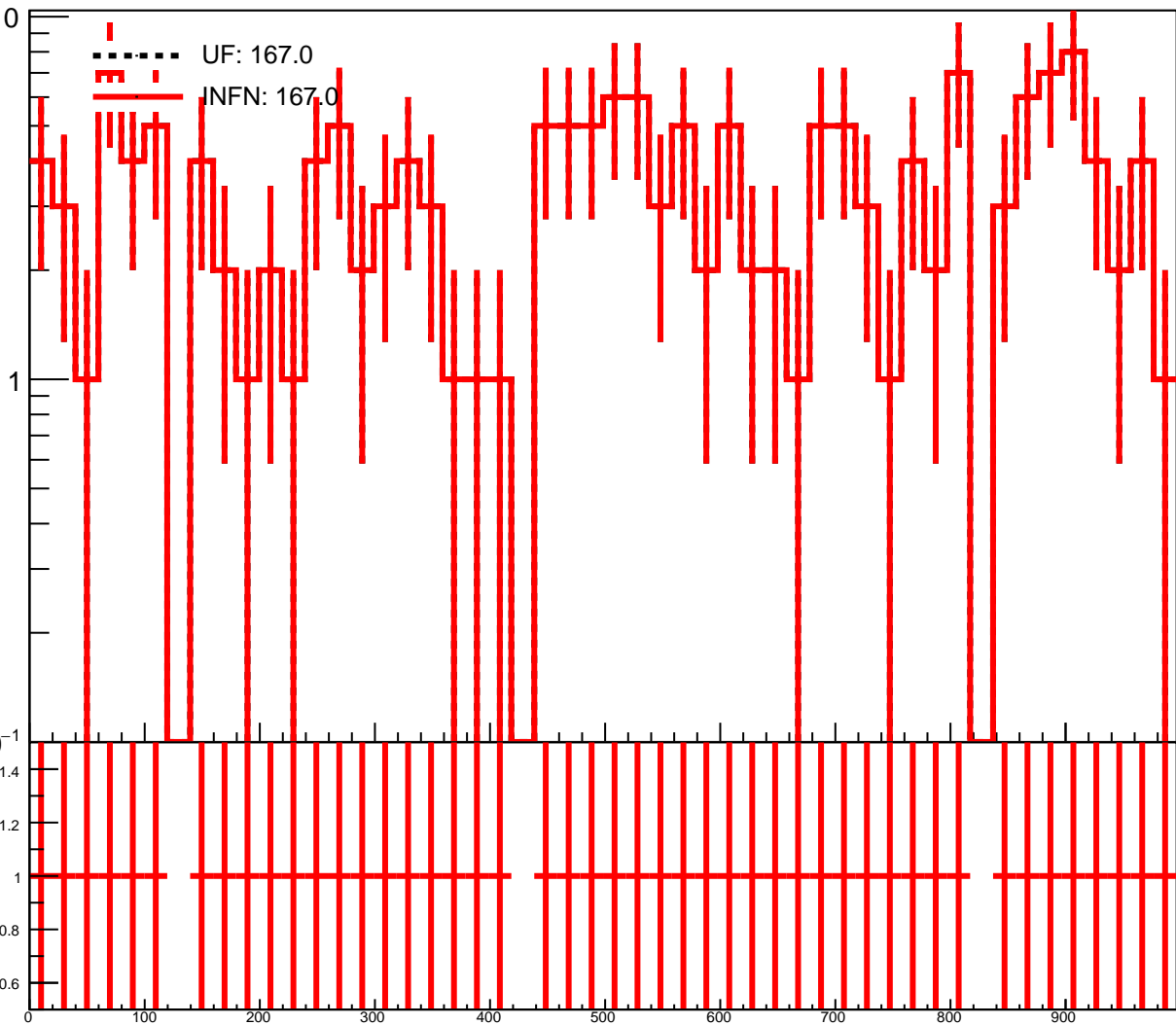
700

800

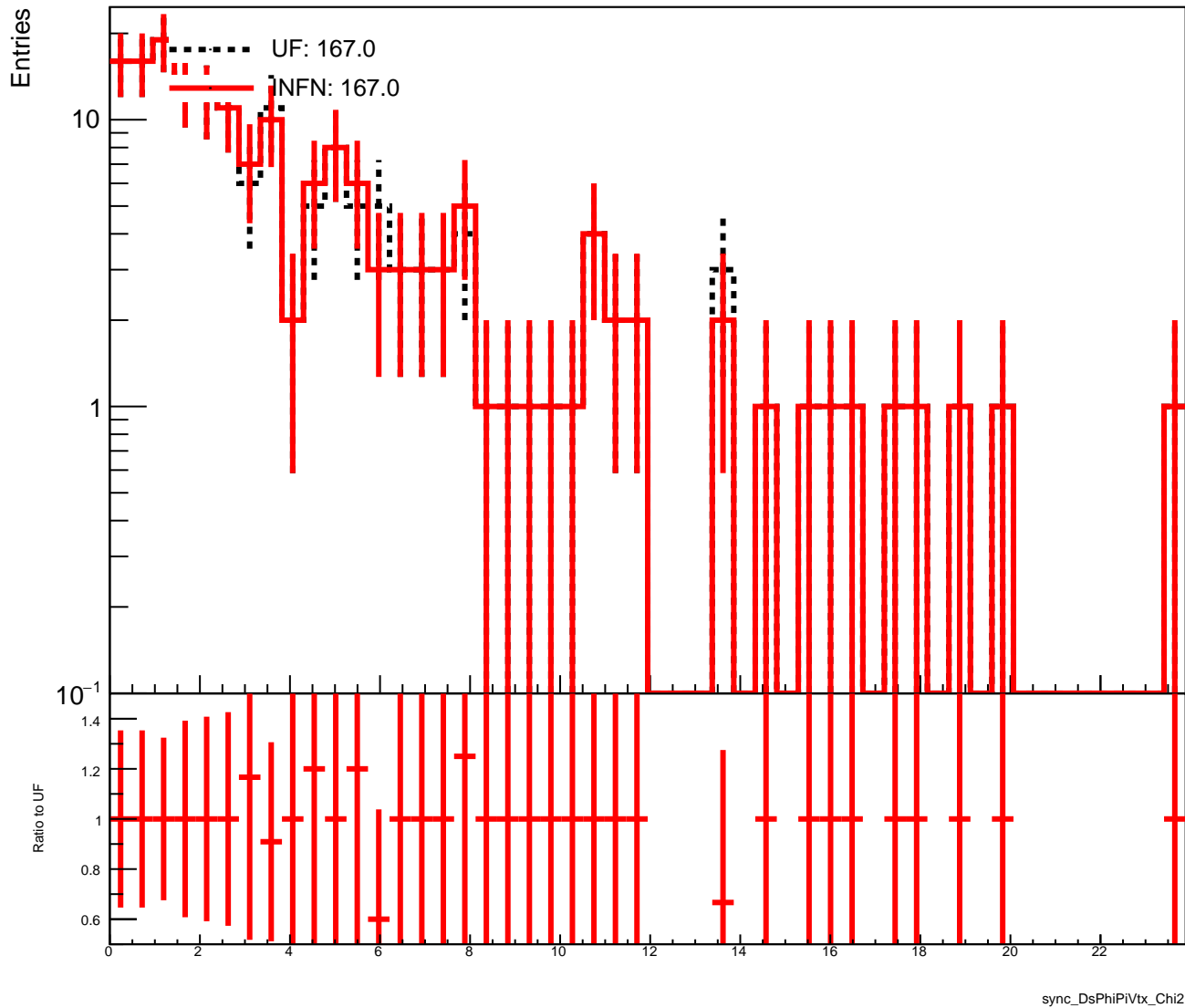
900

lumi

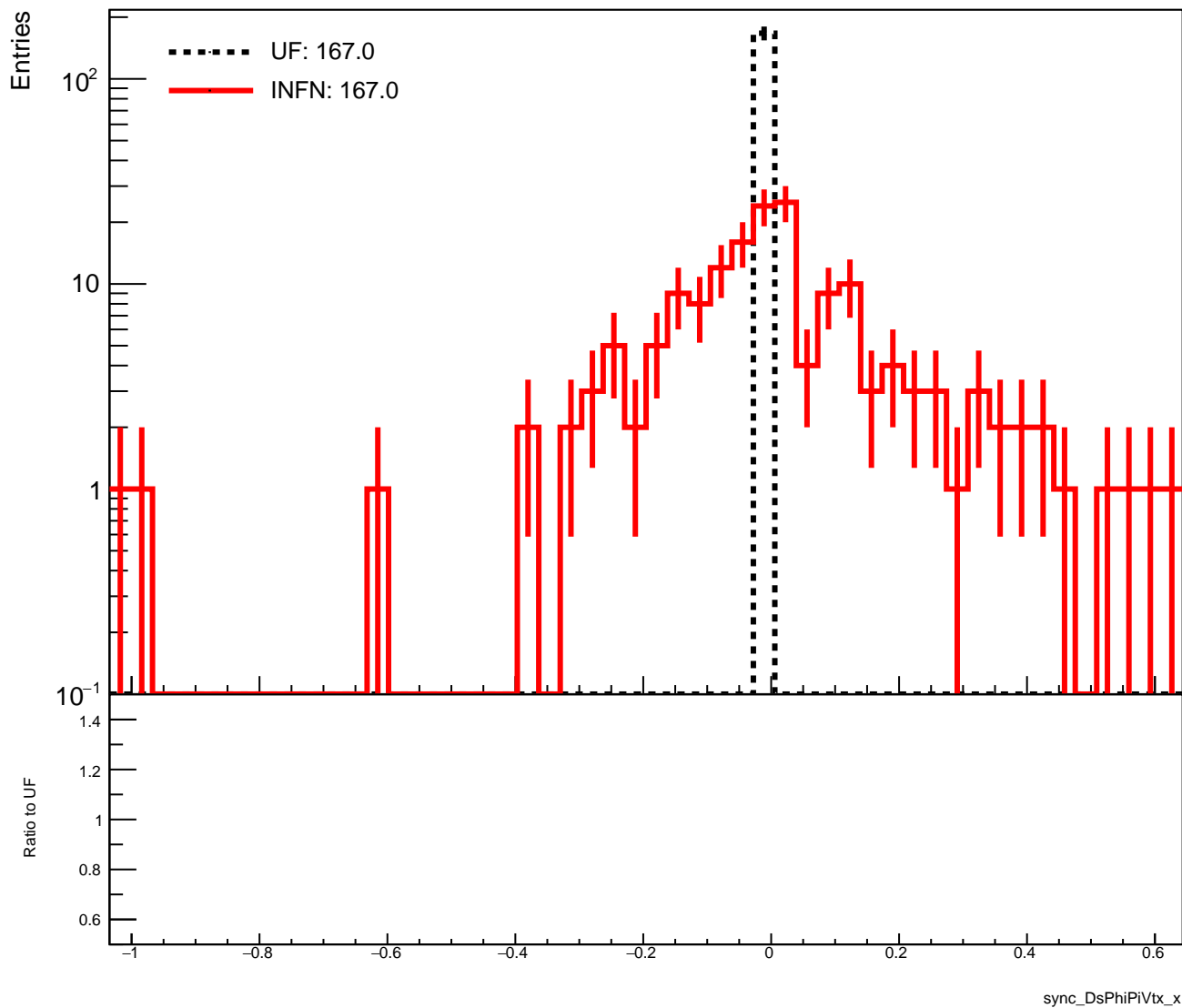
$\times 10^3$



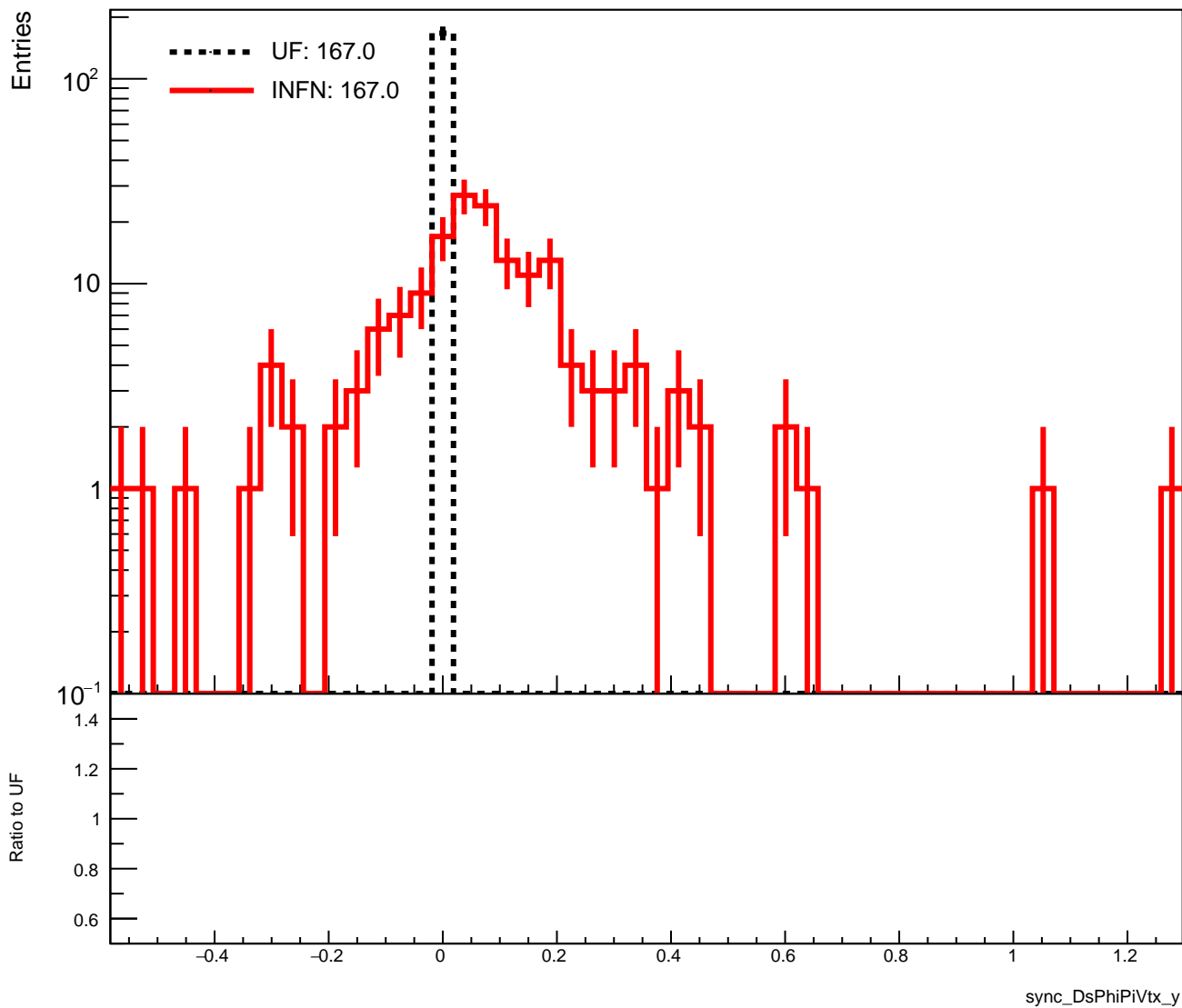
# sync\_DsPhiPiVtx\_Chi2



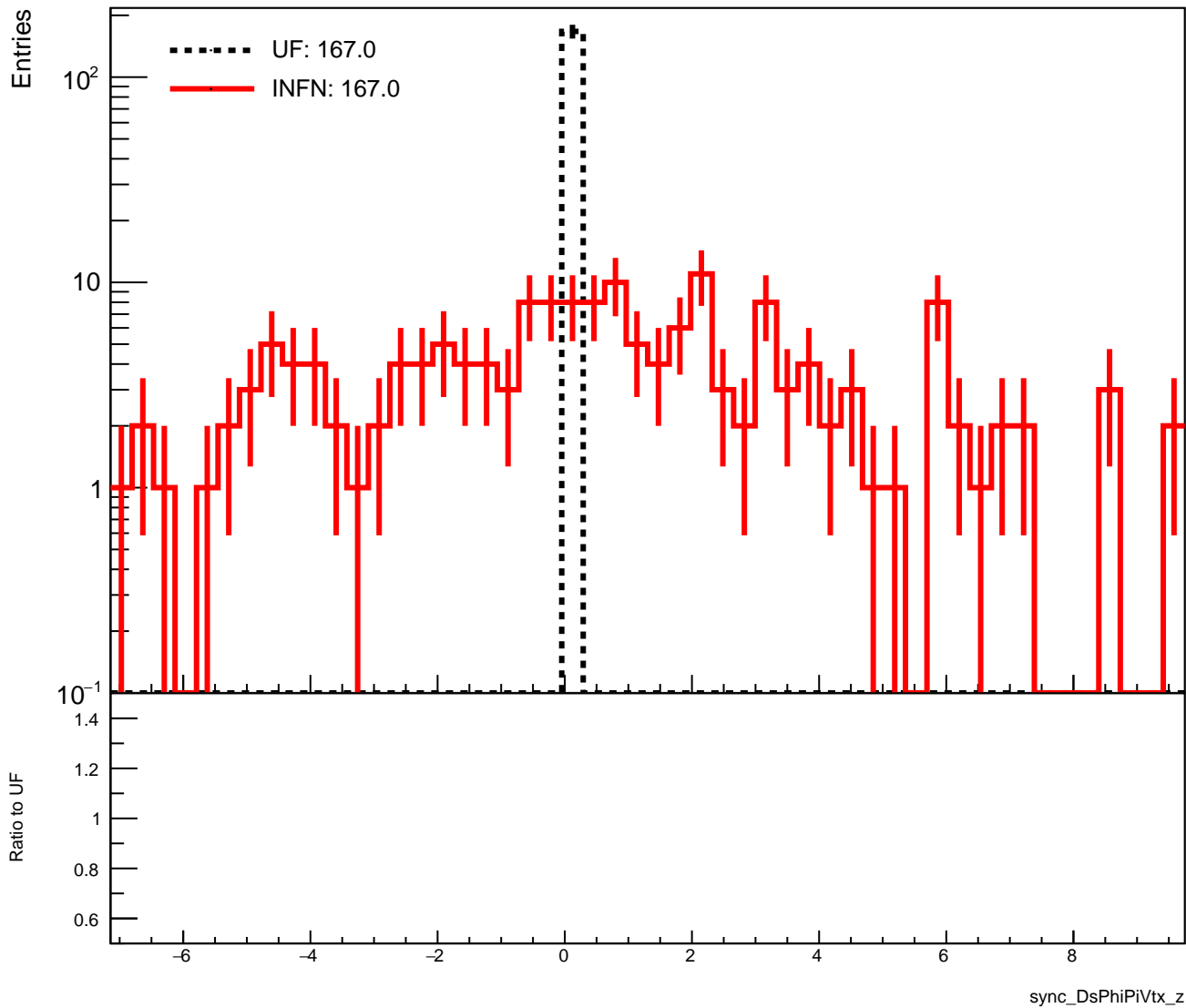
# sync\_DsPhiPiVtx\_x



# sync\_DsPhiPiVtx\_y



# sync\_DsPhiPiVtx\_z



sync\_eta\_1

Entries

----- UF: 167.0  
—— INFN: 167.0

1

10<sup>-1</sup>

Ratio to UF

1.4

1.2

1

0.8

0.6

-2

-1.5

-1

-0.5

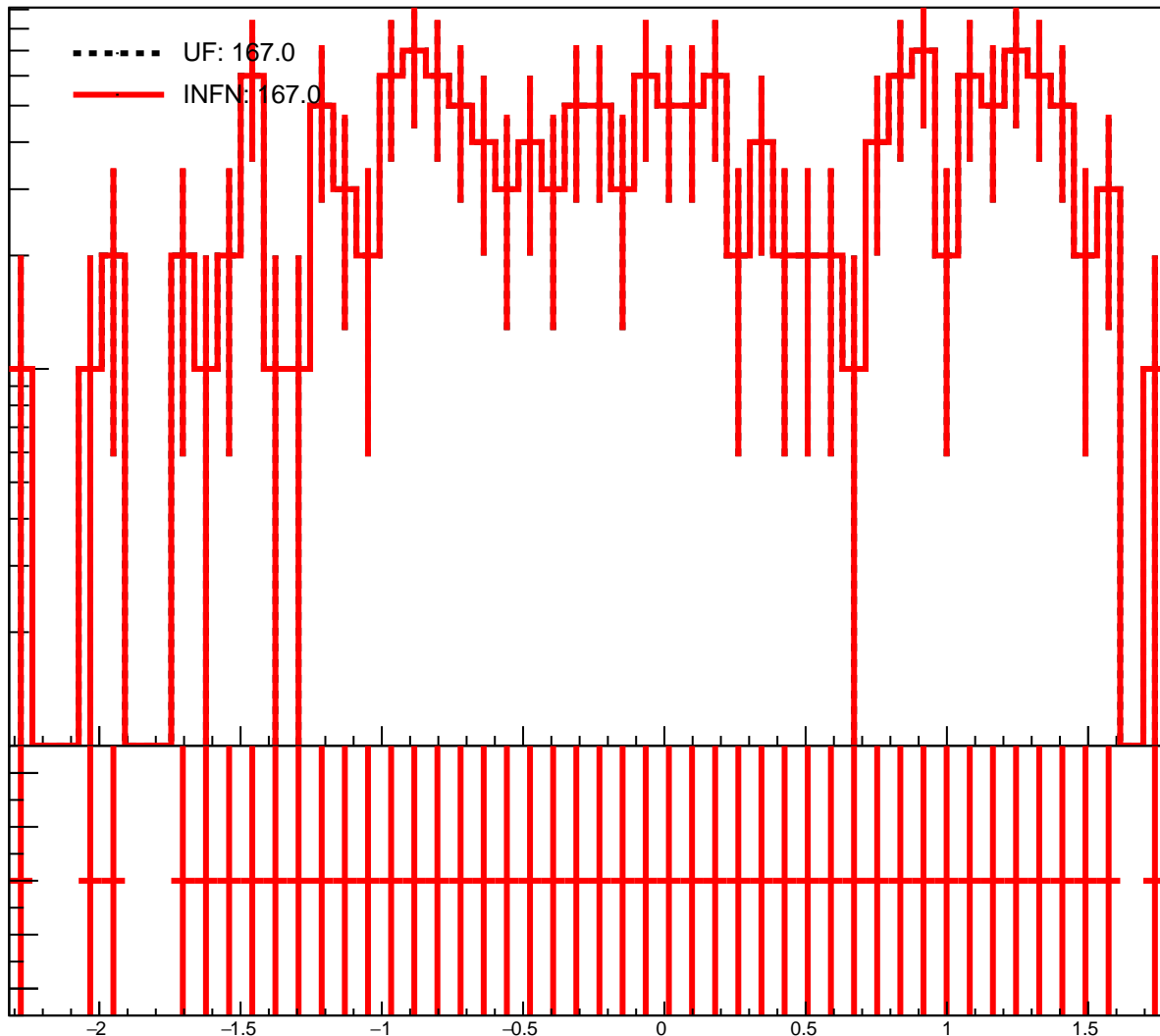
0

0.5

1

1.5

sync\_eta\_1



sync\_eta\_2

Entries

UF: 167.0  
INFN: 167.0

10

1

10<sup>-1</sup>

Ratio to UF

1.4

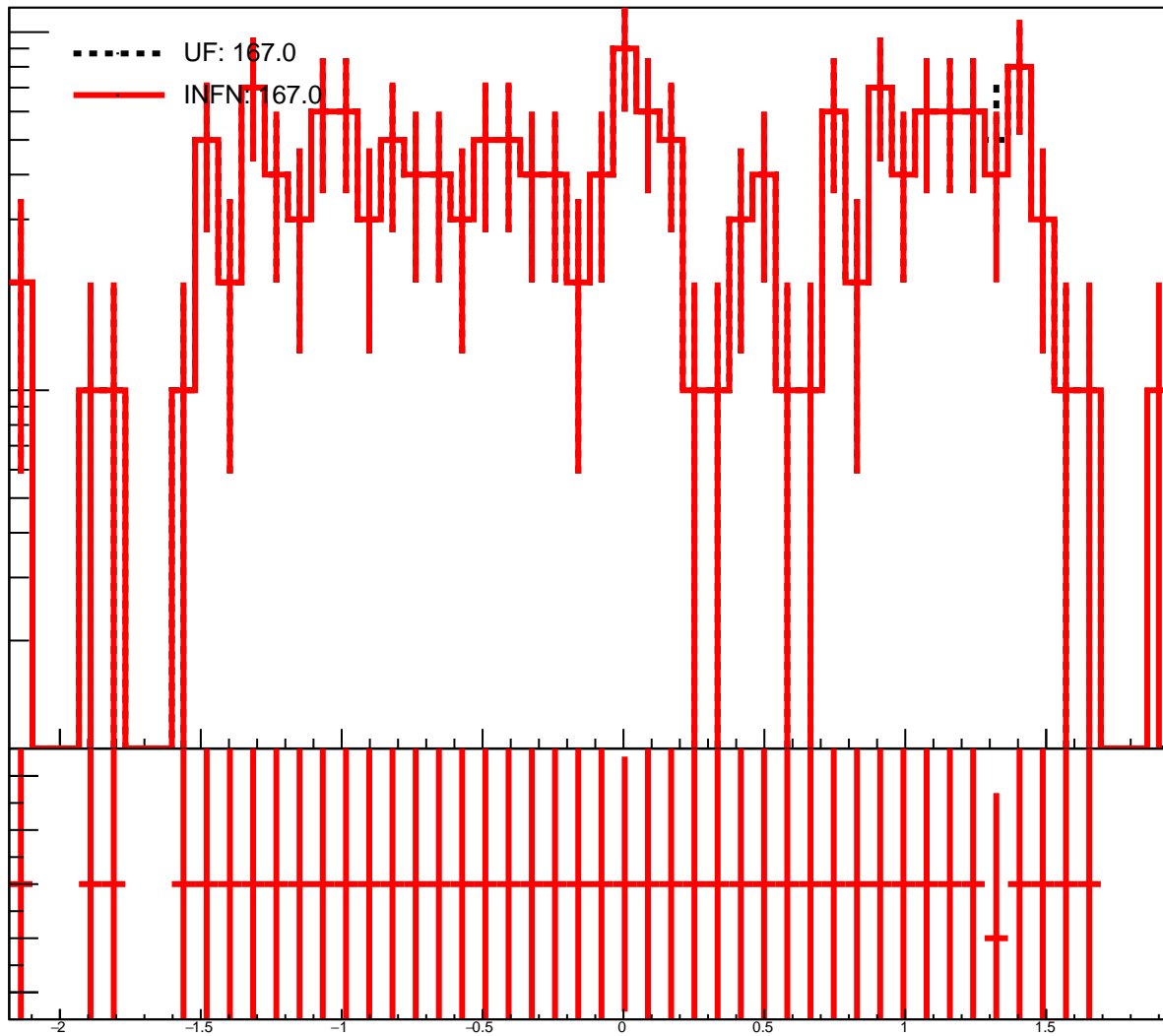
1.2

1

0.8

0.6

sync\_eta\_2





# sync\_eta\_3

Entries

10

UF: 167.0

INFN: 167.0

1

10<sup>-1</sup>

Ratio to UF

1.4

1.2

1.0

0.8

0.6

-2

-1.5

-1

-0.5

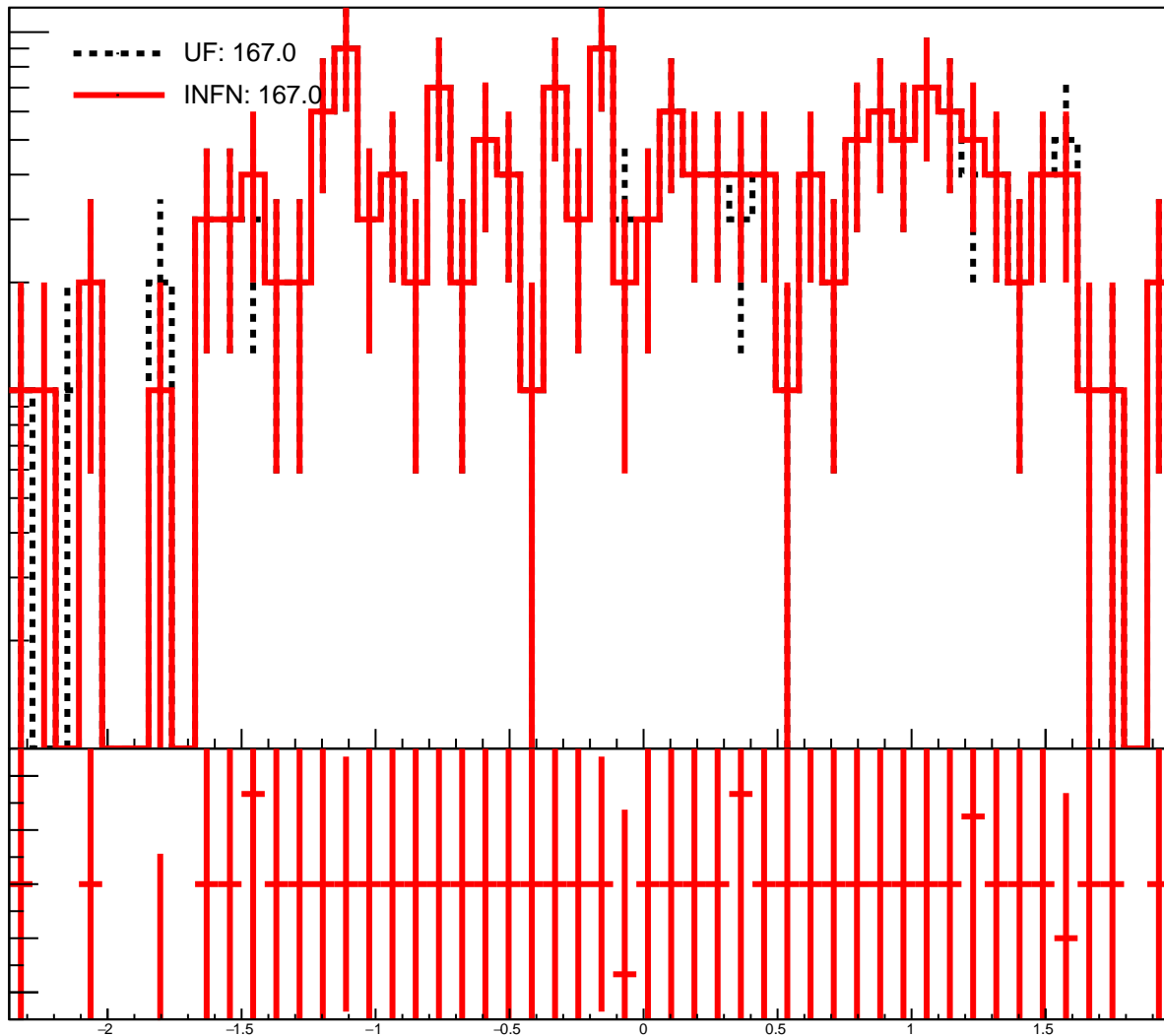
0

0.5

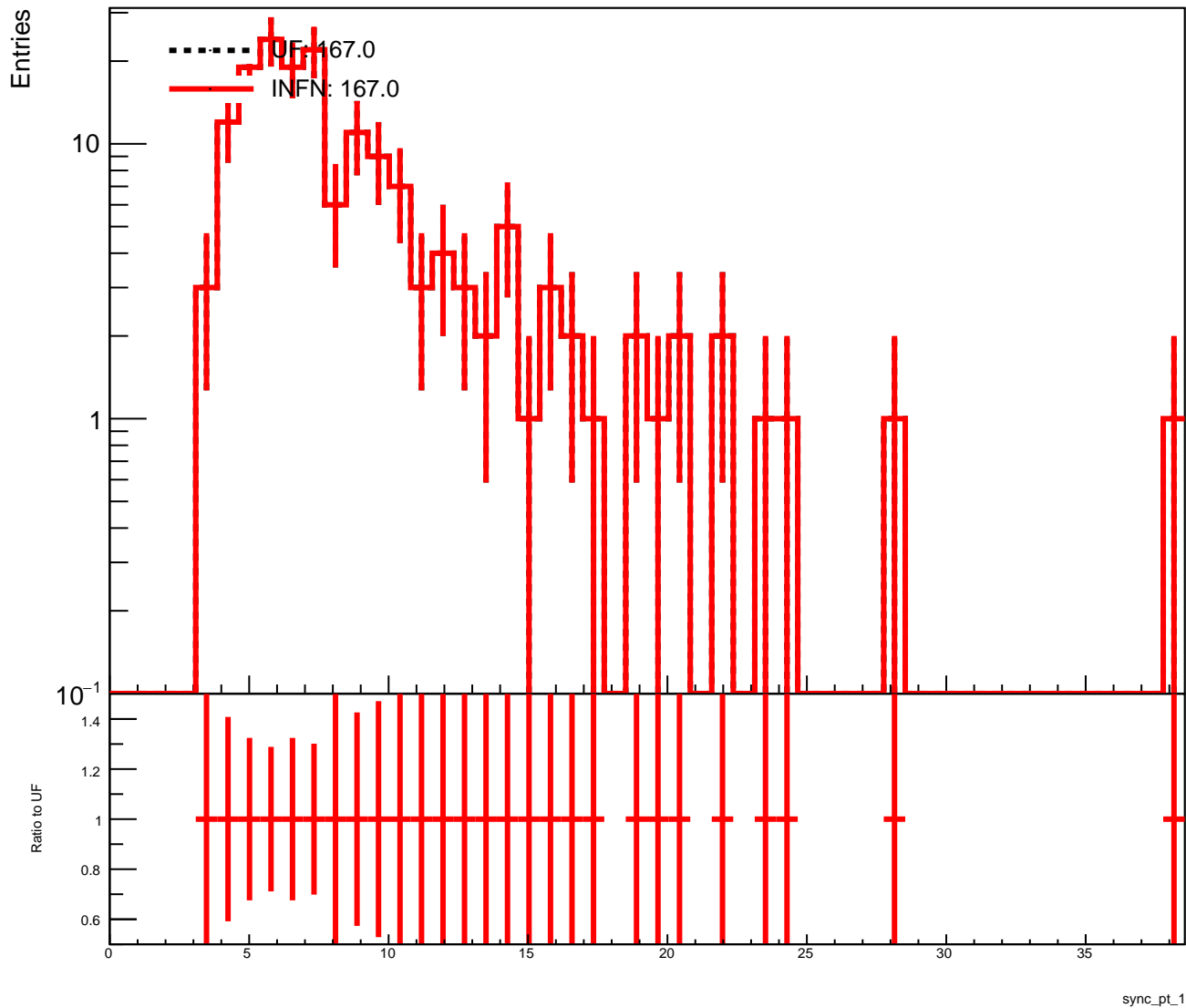
1

1.5

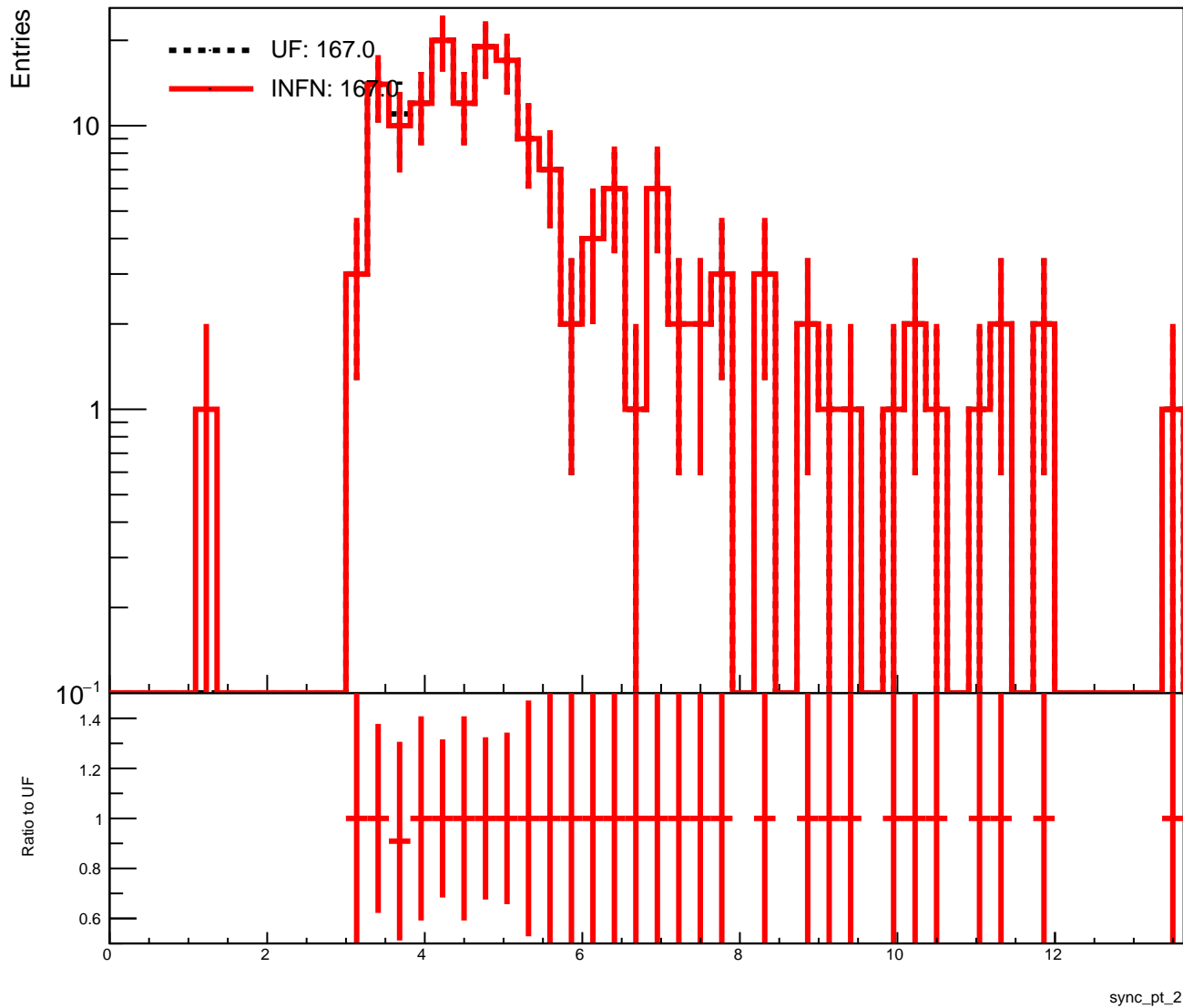
sync\_eta\_3



# sync\_pt\_1



# sync\_pt\_2



# sync\_pt\_3

