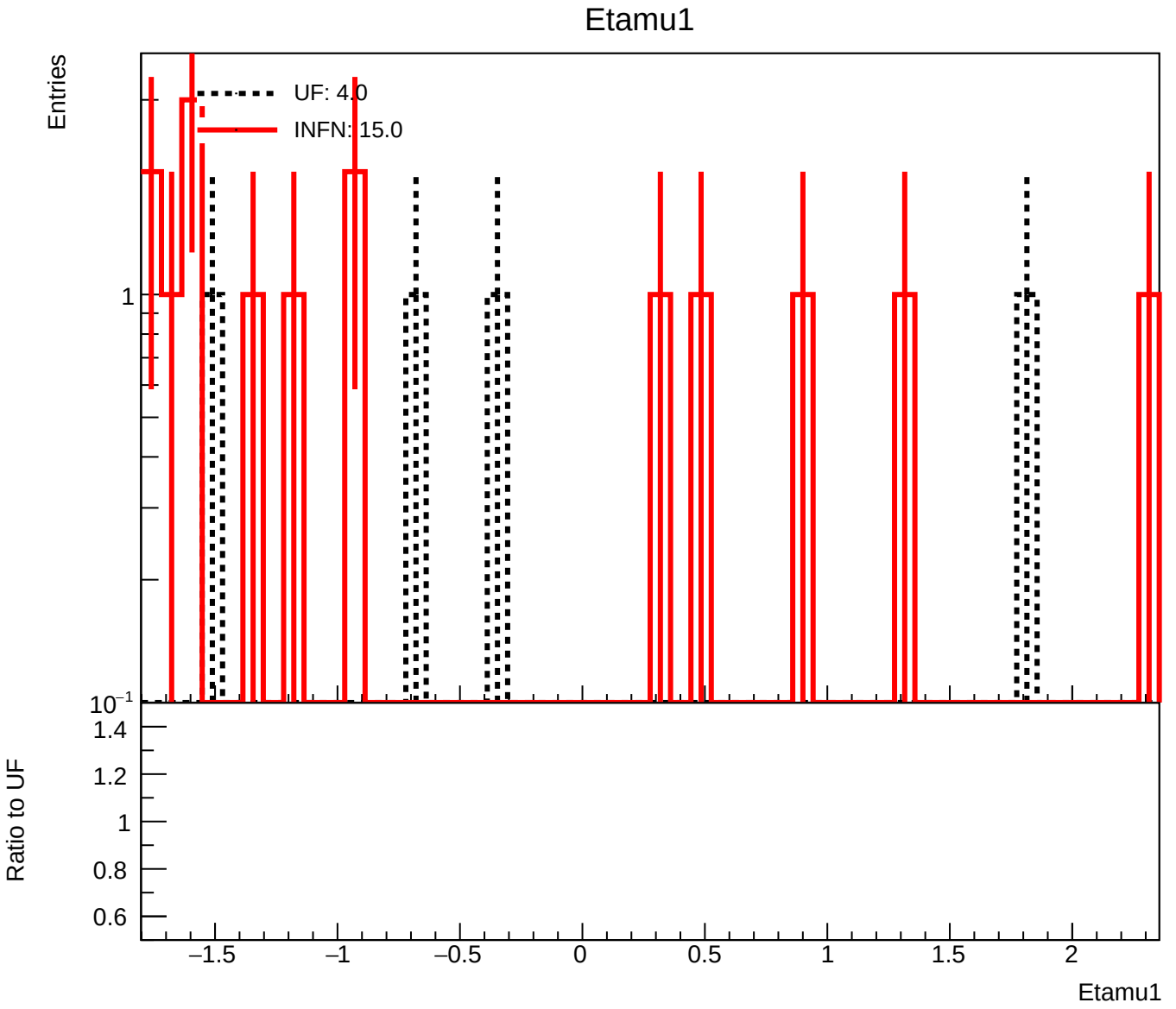
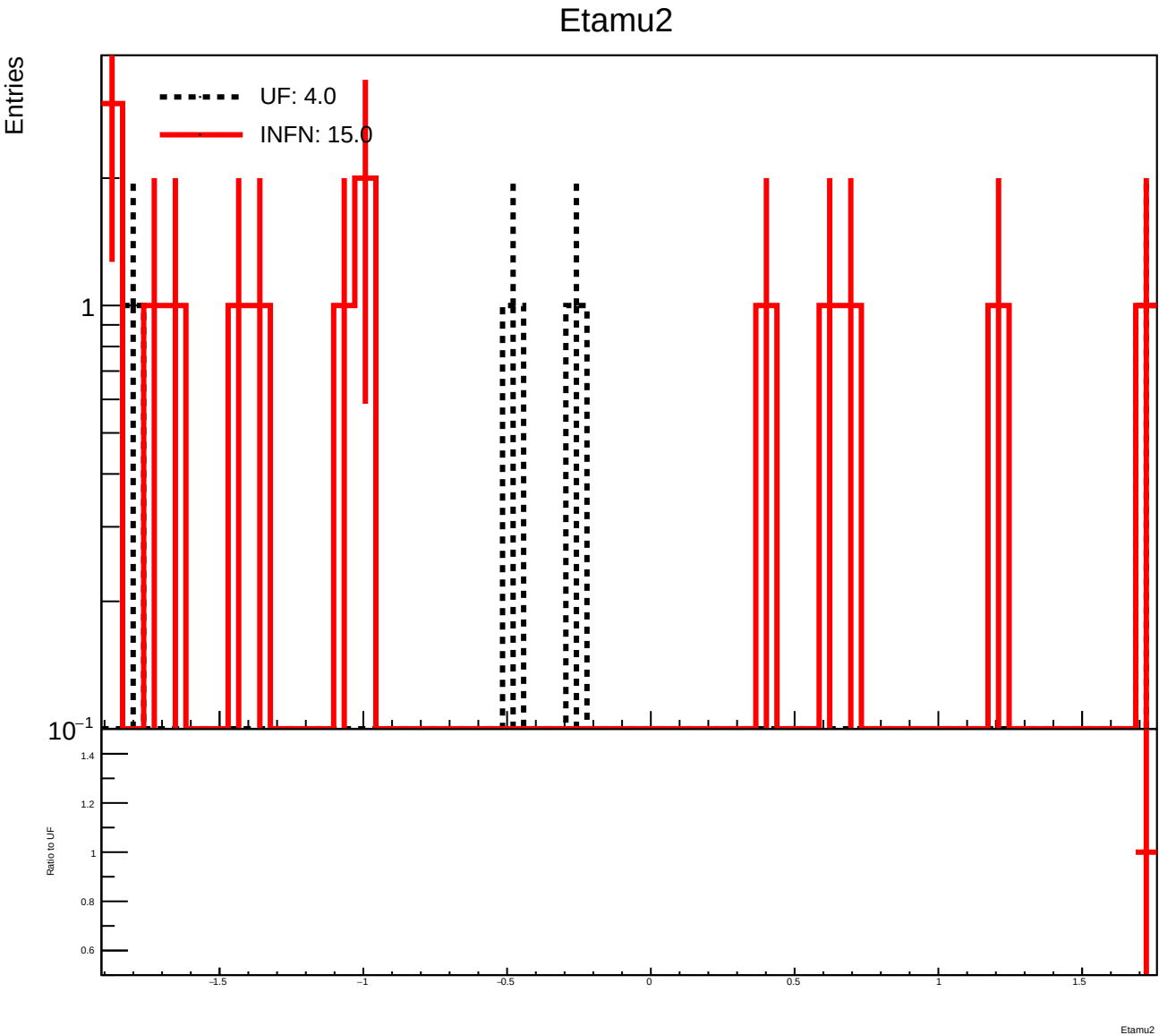
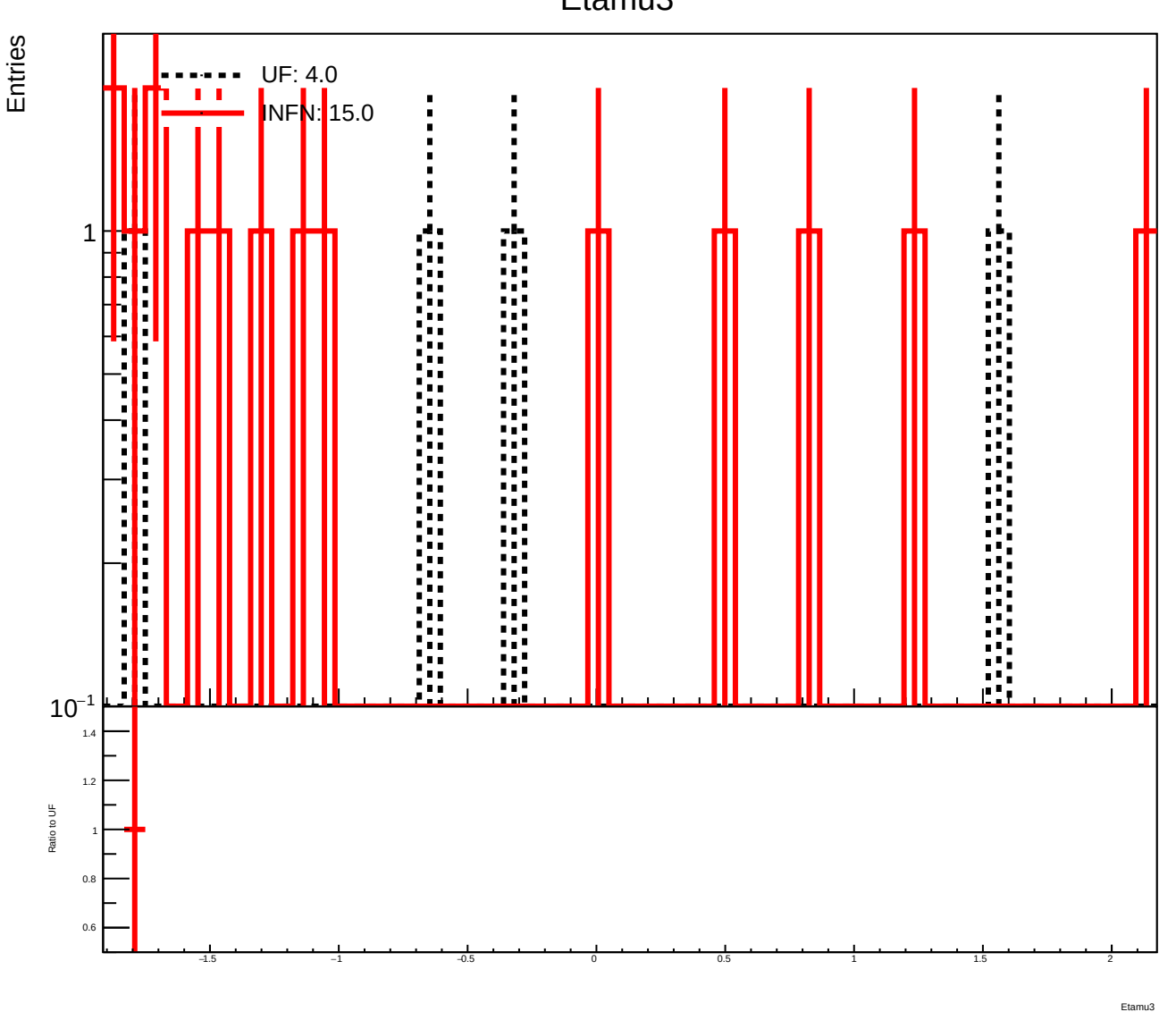
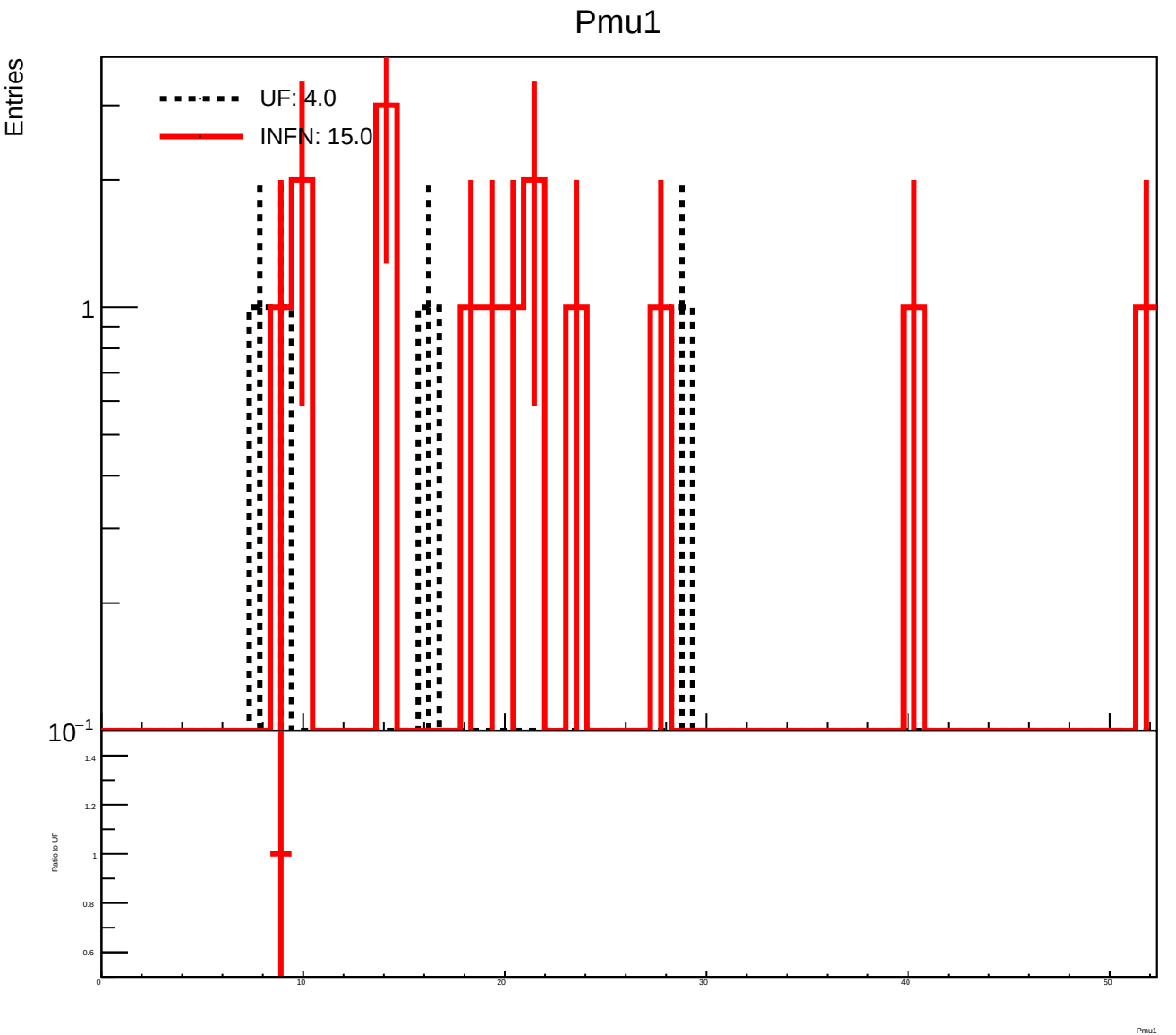
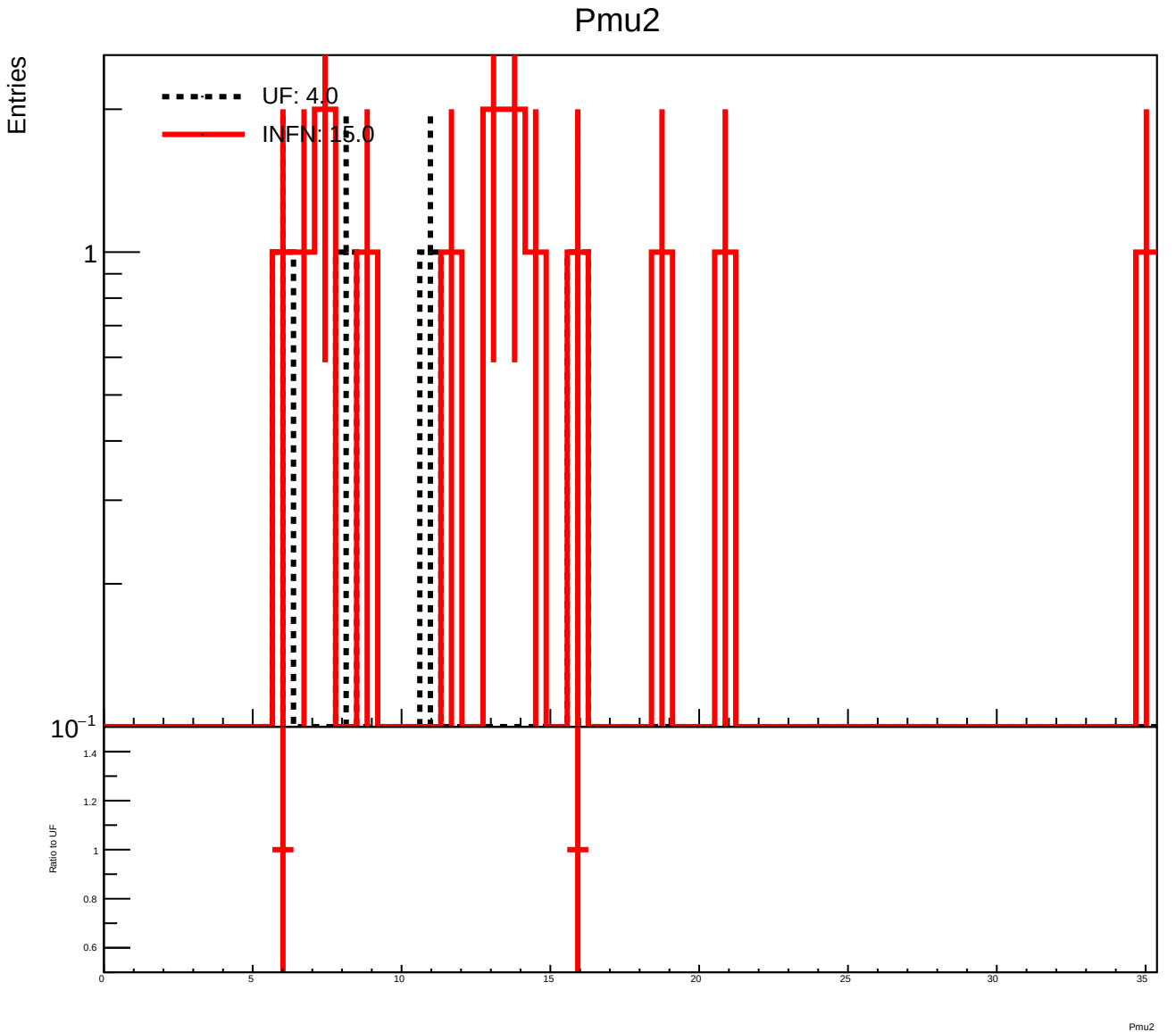
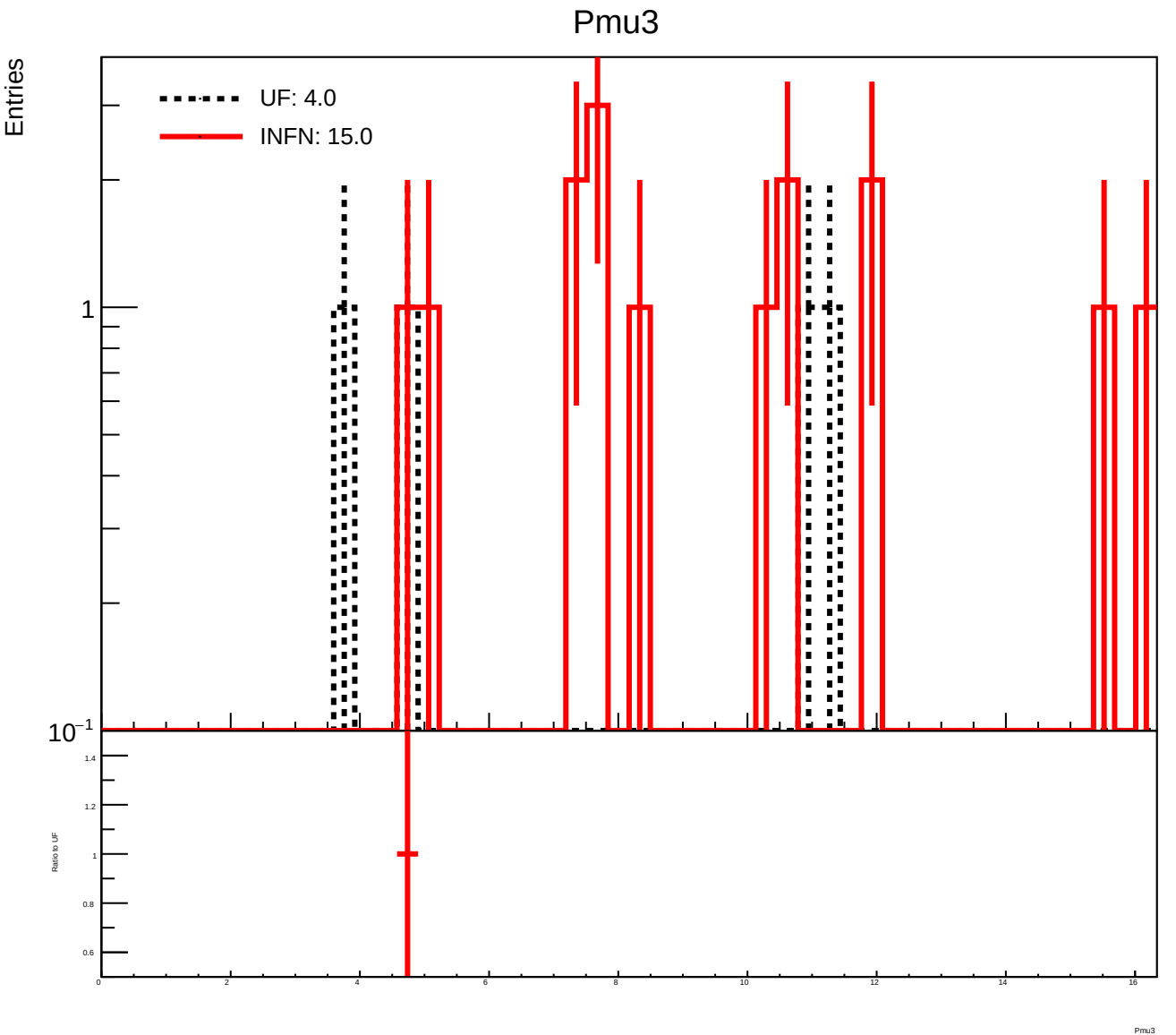

Etamu1
Entries
UF: 4.0
INFN: 15.0
1
10^{-1}
Ratio to UF
1.4
1.2
1
0.8
0.6
−1.5
−1
−0.5
0
0.5
1
1.5
2
Etamu1

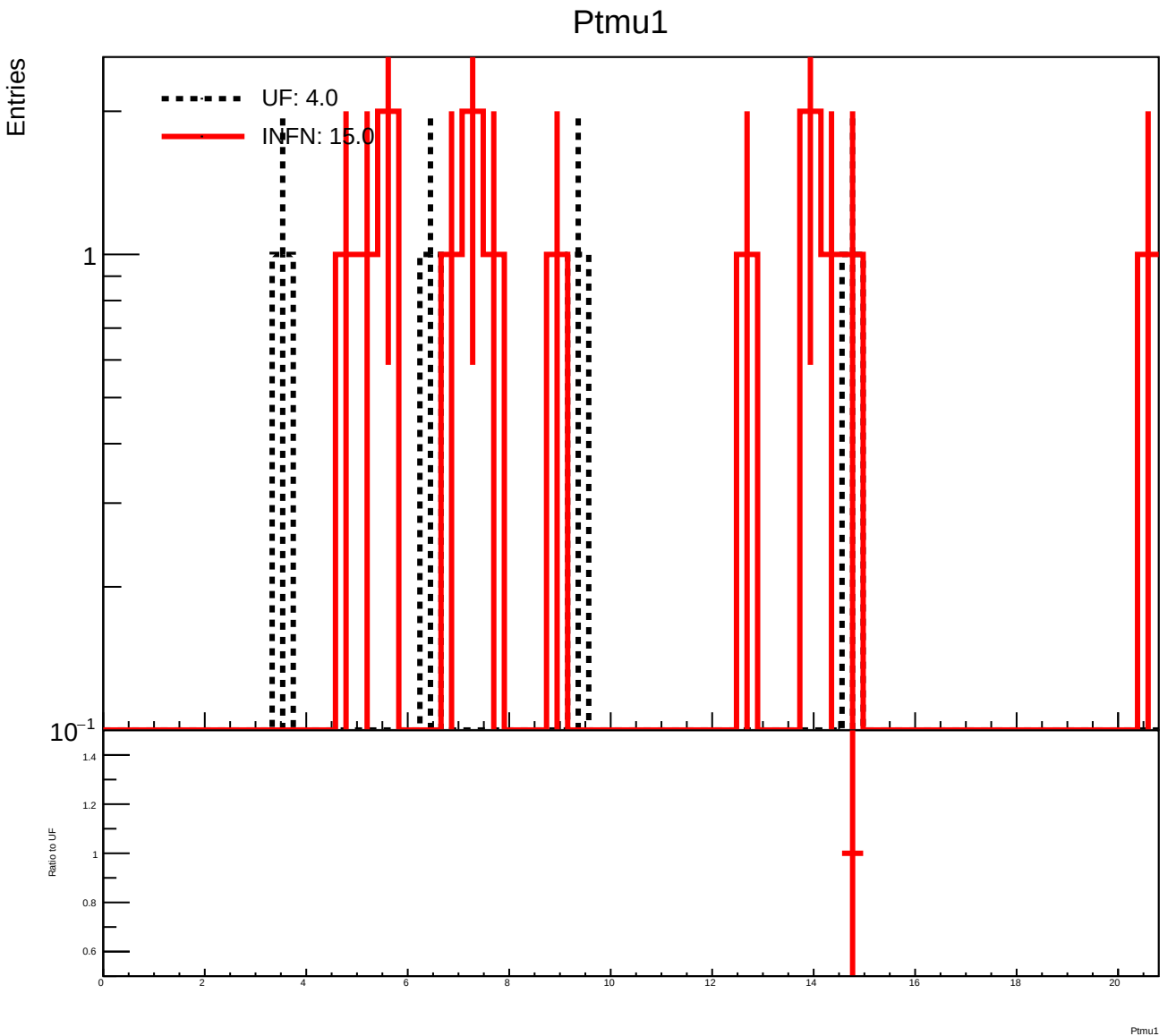

Etamu2
Entries
UF: 4.0
INFN: 15.0
1
10^{-1}
Ratio to UF
1.4
1.2
1
0.8
0.6
−1.5
−1
−0.5
0
0.5
1
1.5
Etamu2

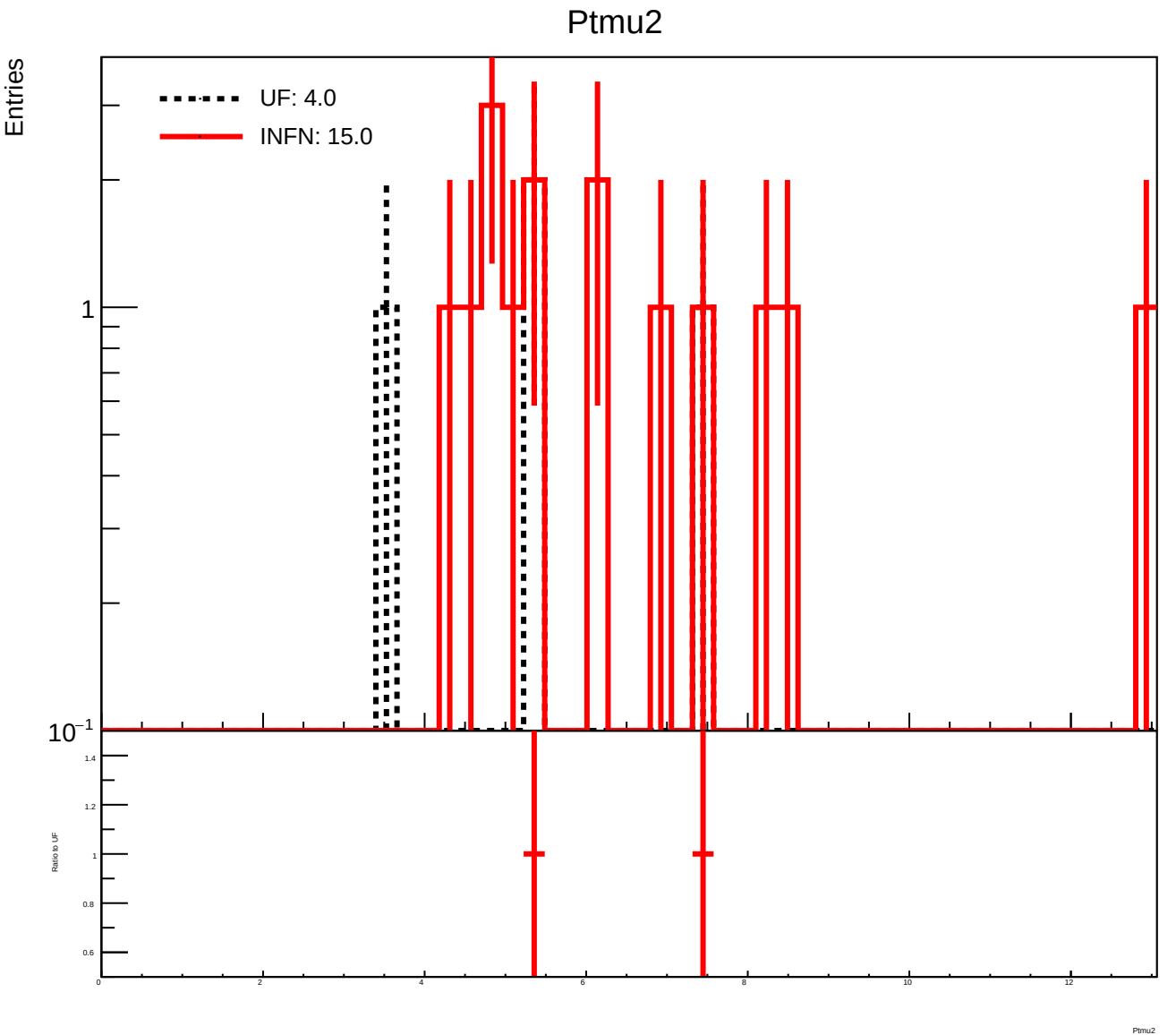

Etamu3
Entries
UF: 4.0
INFN: 15.0
1
10^{-1}
Ratio to UF
1.4
1.2
1
0.8
0.6
−1.5
−1
−0.5
0
0.5
1
1.5
2
Etamu3

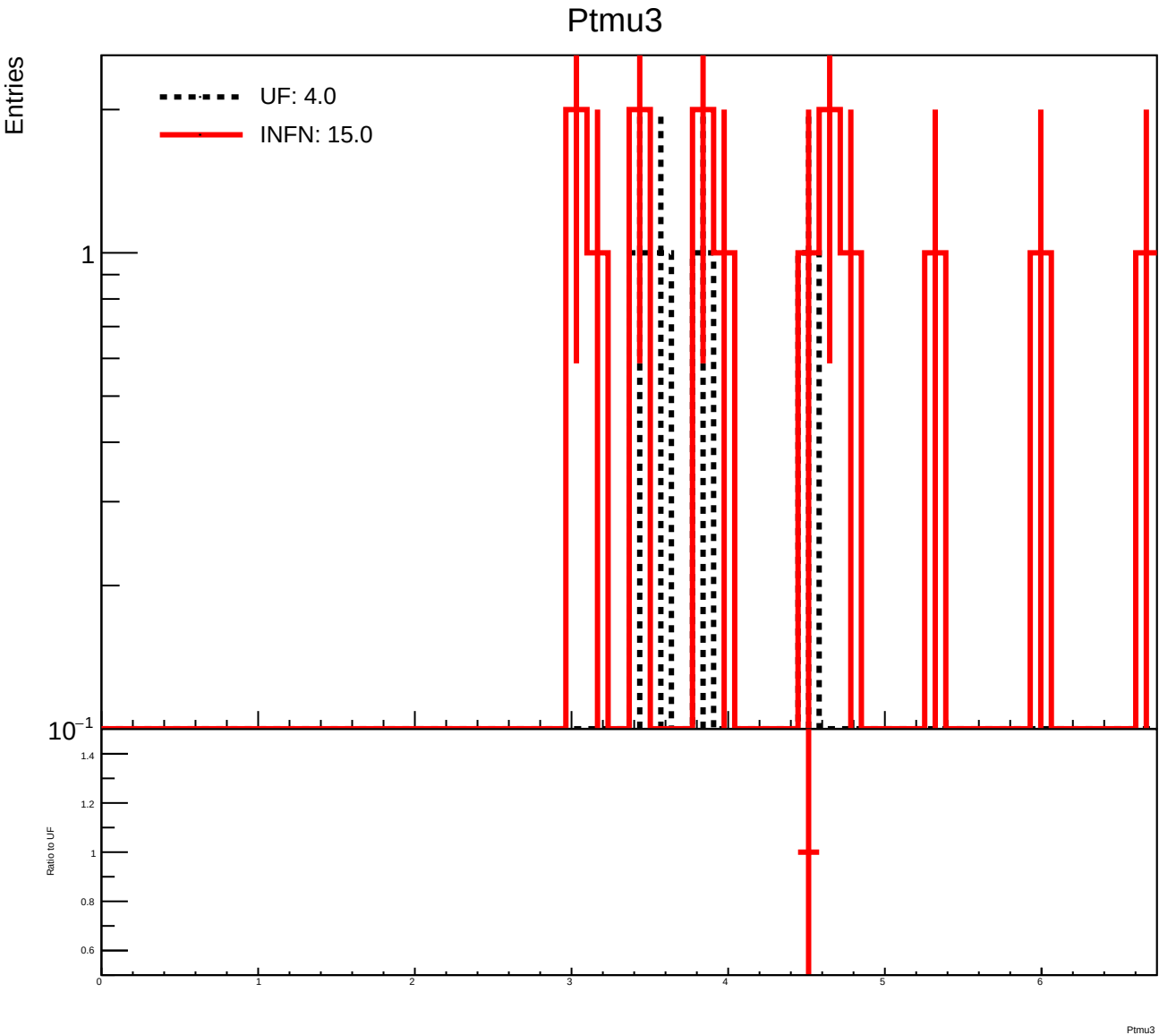

Pmu1
Entries
UF: 4.0
INFN: 15.0
1
10^{-1}
Ratio to UF
1.4
1.2
1
0.8
0.6
0
10
20
30
40
50
Pmu1

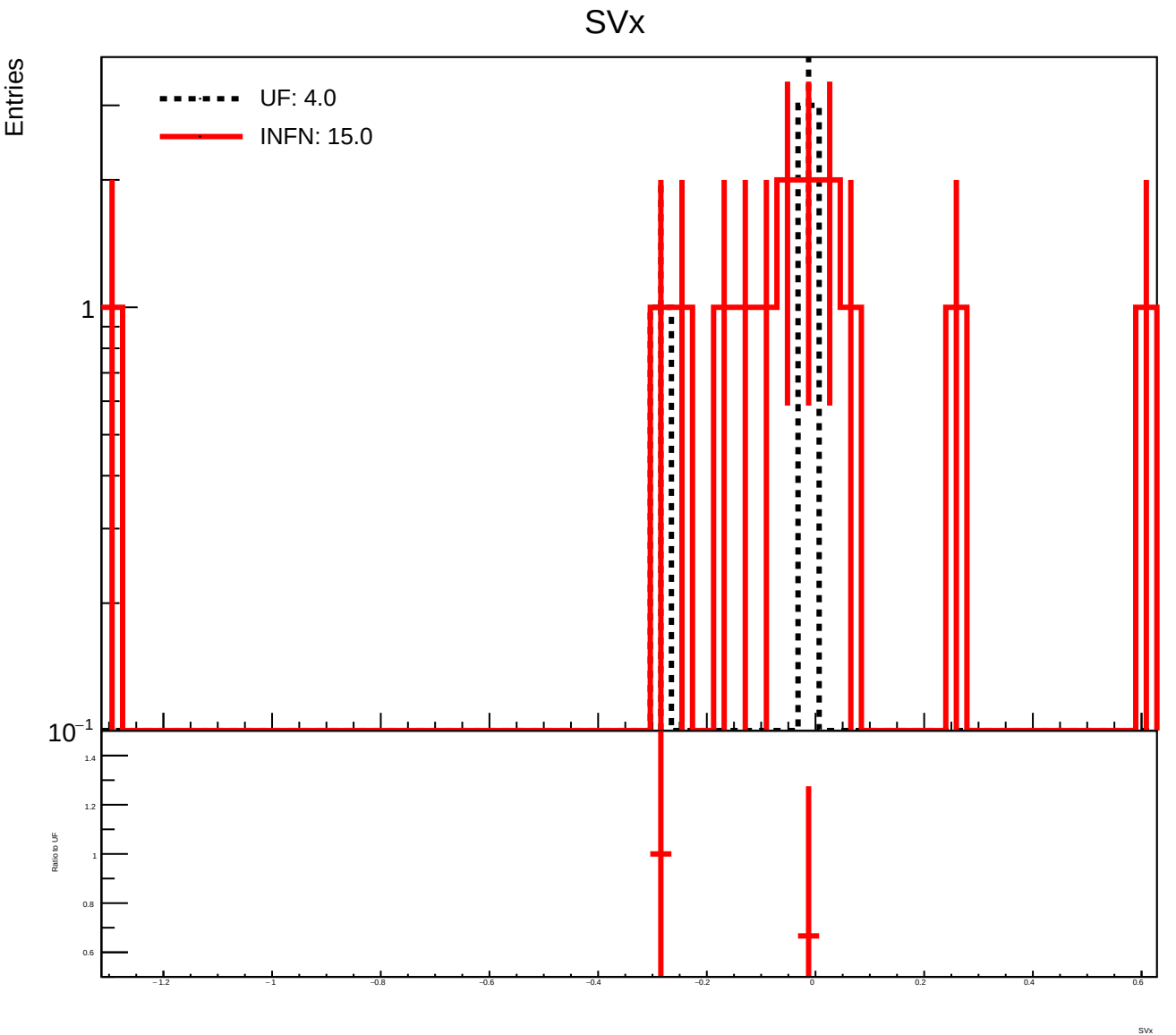

Pmu2
Entries
UF: 4.0
INFN: 15.0
1
10^{-1}
Ratio to UF
1.4
1.2
1
0.8
0.6
0
5
10
15
20
25
30
35
Pmu2

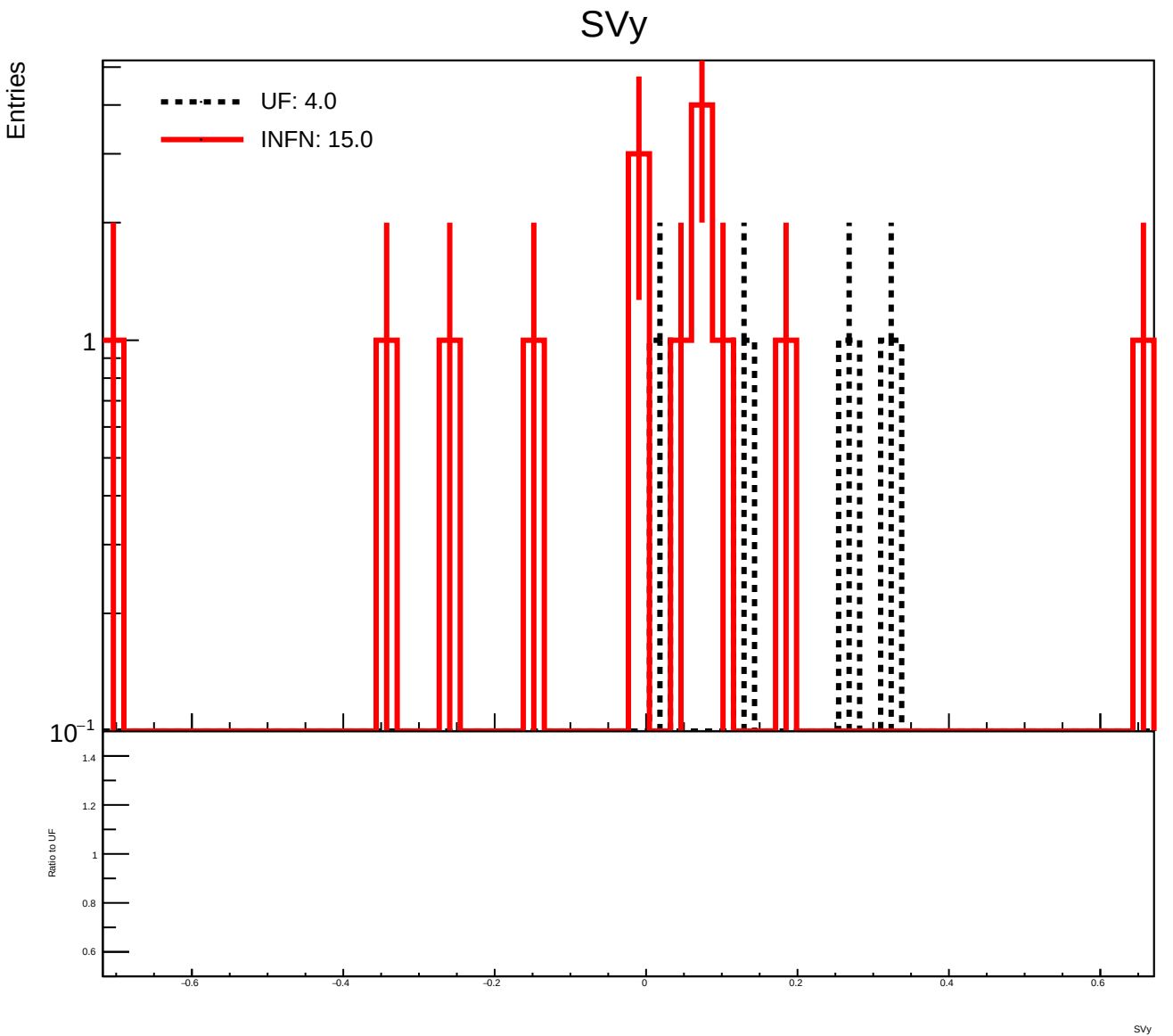

Pmu3
Entries
UF: 4.0
INFN: 15.0
1
10^{-1}
Ratio to UF
1.4
1.2
1
0.8
0.6
0
2
4
6
8
10
12
14
16
Pmu3

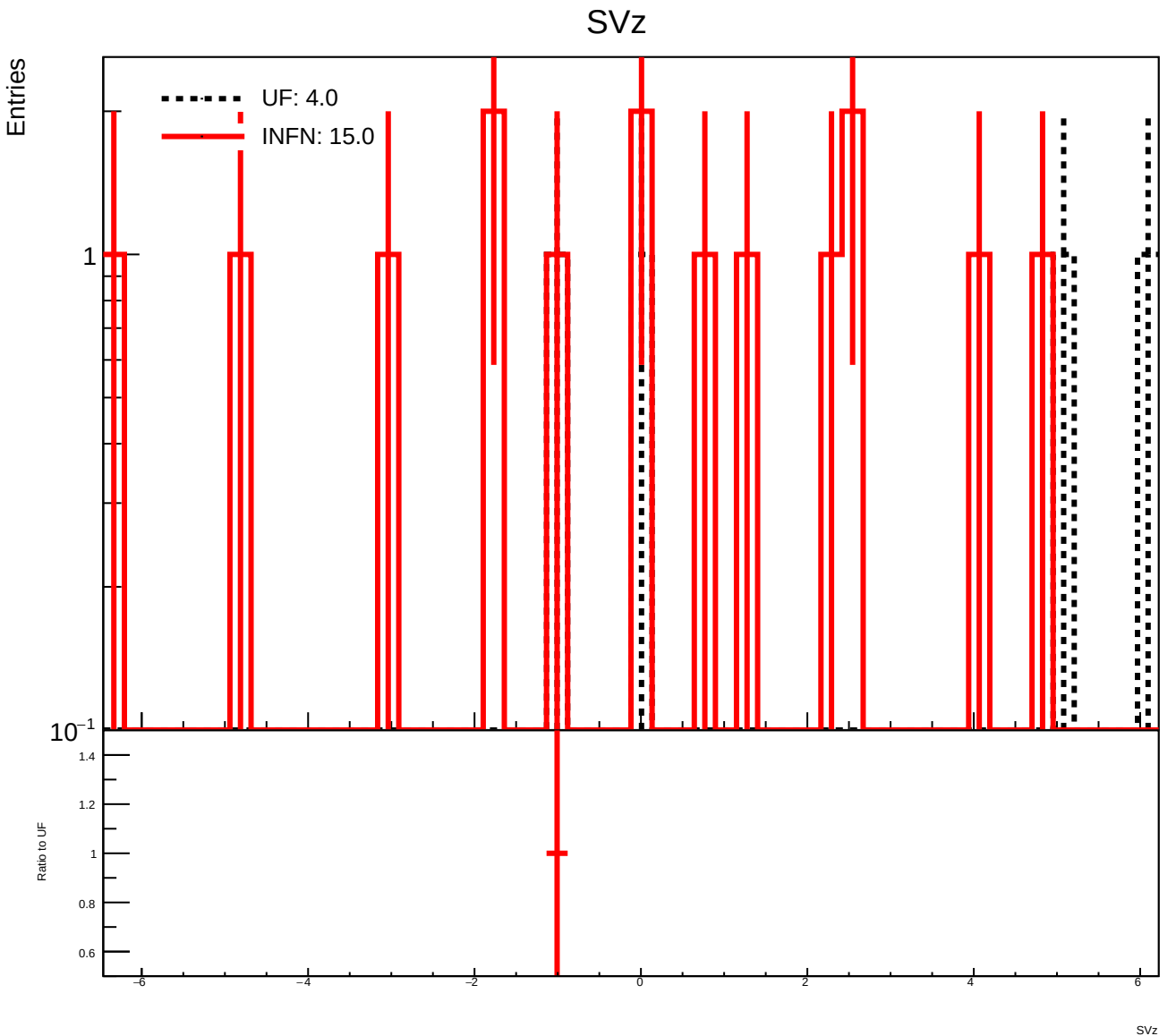

Ptmu1
Entries
UF: 4.0
INFN: 15.0
1
10^{-1}
Ratio to UF
1.4
1.2
1
0.8
0.6
0
2
4
6
8
10
12
14
16
18
20
Ptmu1

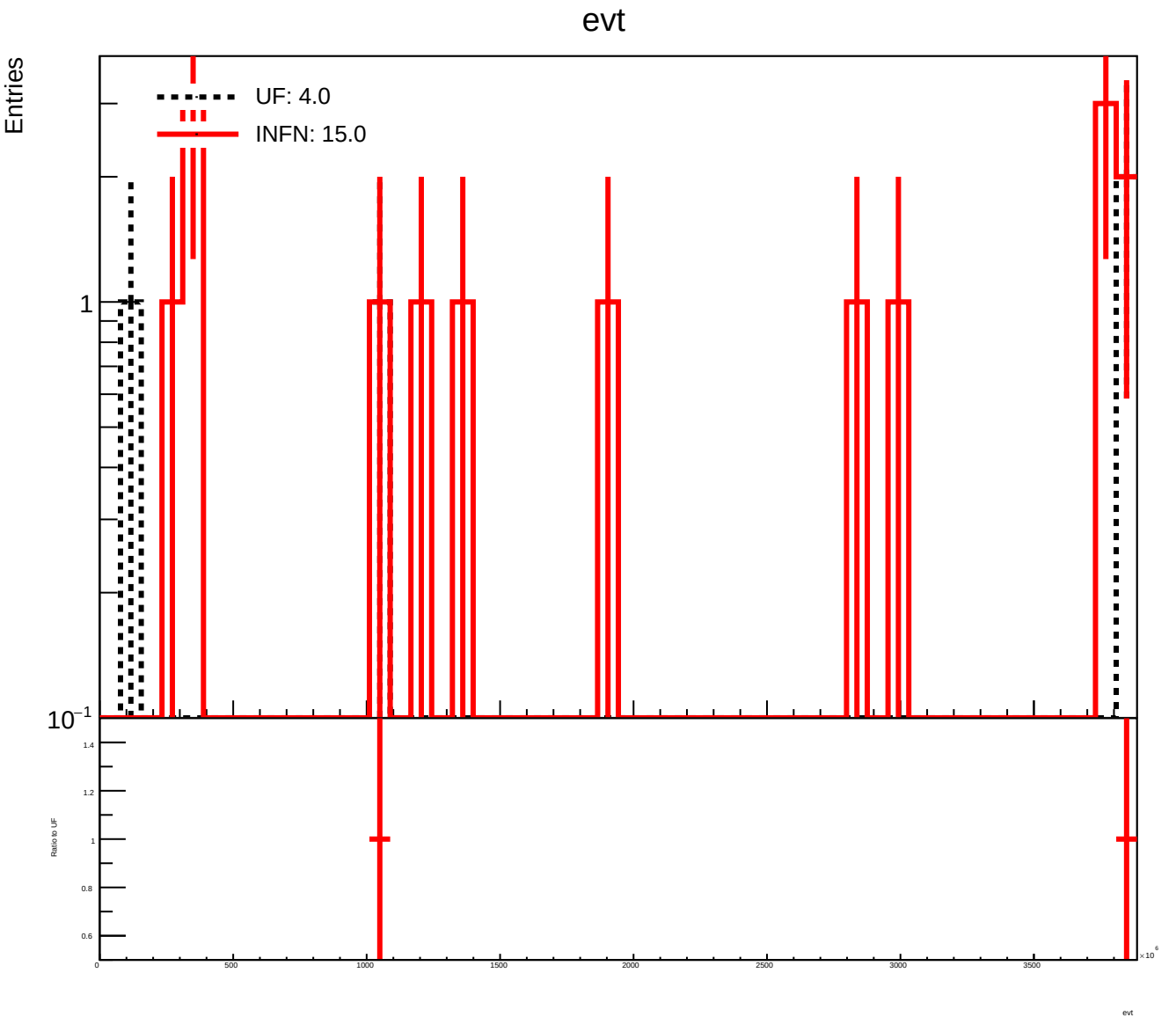

Ptmu2
Entries
UF: 4.0
INFN: 15.0
1
10^{-1}
Ratio to UF
1.4
1.2
1
0.8
0.6
0
2
4
6
8
10
12
Ptmu2

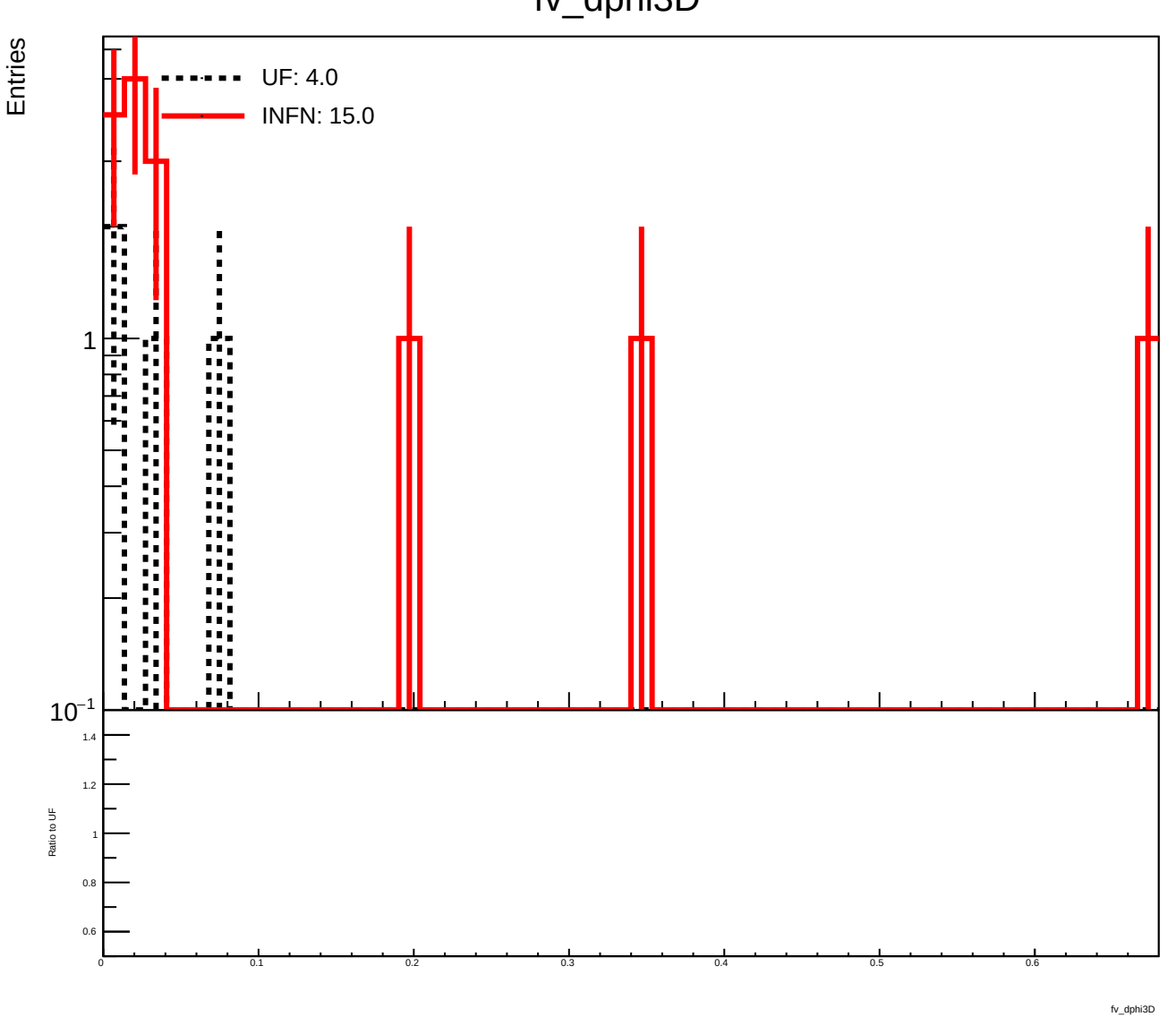

Ptmu3
Entries
UF: 4.0
INFN: 15.0
1
10^{-1}
Ratio to UF
1.4
1.2
1
0.8
0.6
0
1
2
3
4
5
6
Ptmu3

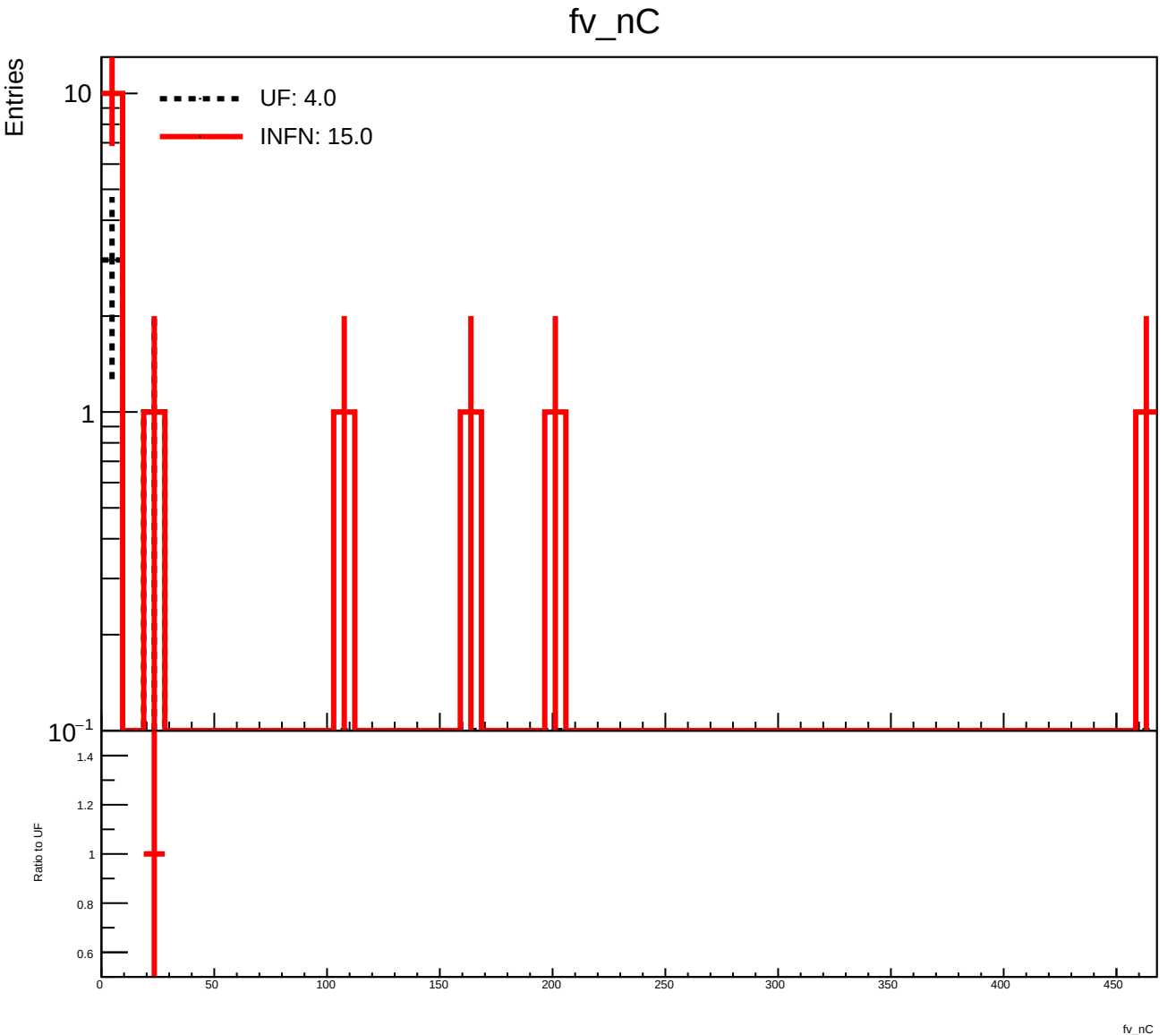

SVx
Entries
UF: 4.0
INFN: 15.0
1
10^{-1}
Ratio to UF
1.4
1.2
1
0.8
0.6
−1.2
−1
−0.8
−0.6
−0.4
−0.2
0
0.2
0.4
0.6
SVx

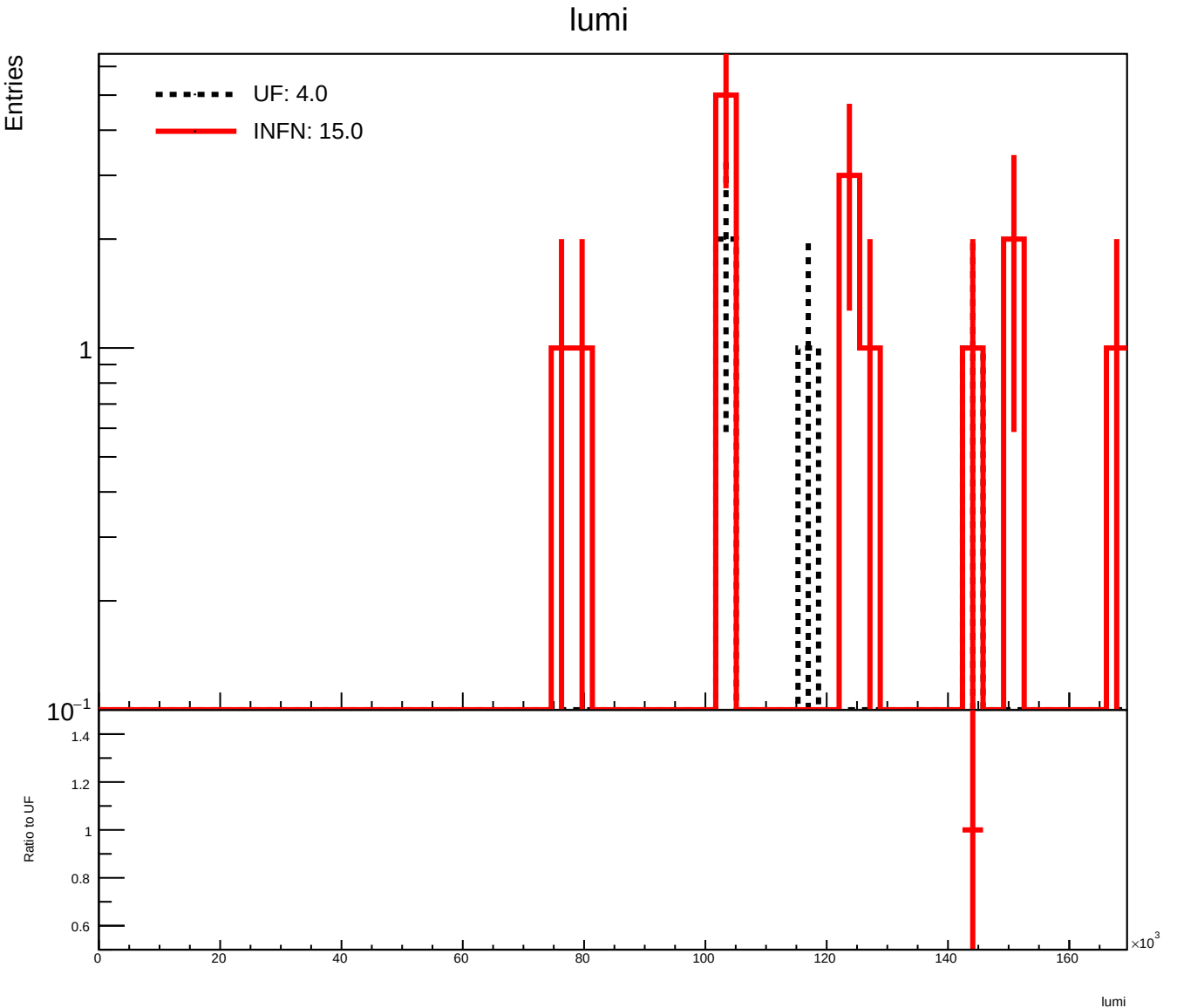

SVy
Entries
UF: 4.0
INFN: 15.0
1
10^{-1}
Ratio to UF
1.4
1.2
1
0.8
0.6
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
SVy


SVz
Entries
UF: 4.0
INFN: 15.0
1
10^{-1}
Ratio to UF
1.4
1.2
1
0.8
0.6
−6
−4
−2
0
2
4
6
SVz


evt
Entries
UF: 4.0
INFN: 15.0
1
10^{-1}
Ratio to UF
1.4
1.2
1
0.8
0.6
0
500
1000
1500
2000
2500
3000
3500
$\times 10^{6}$
evt


fv_dphi3D
Entries
UF: 4.0
INFN: 15.0
1
10^{-1}
Ratio to UF
1.4
1.2
1
0.8
0.6
0
0.1
0.2
0.3
0.4
0.5
0.6
fv_dphi3D


fv_nC
Entries
10
1
10^{-1}
UF: 4.0
INFN: 15.0
Ratio to UF
1.4
1.2
1
0.8
0.6
0
50
100
150
200
250
300
350
400
450
fv_nC


lumi
Entries
UF: 4.0
INFN: 15.0
1
10^{-1}
Ratio to UF
1.4
1.2
1
0.8
0.6
0
20
40
60
80
100
120
140
160
$\times 10^{3}$
lumi