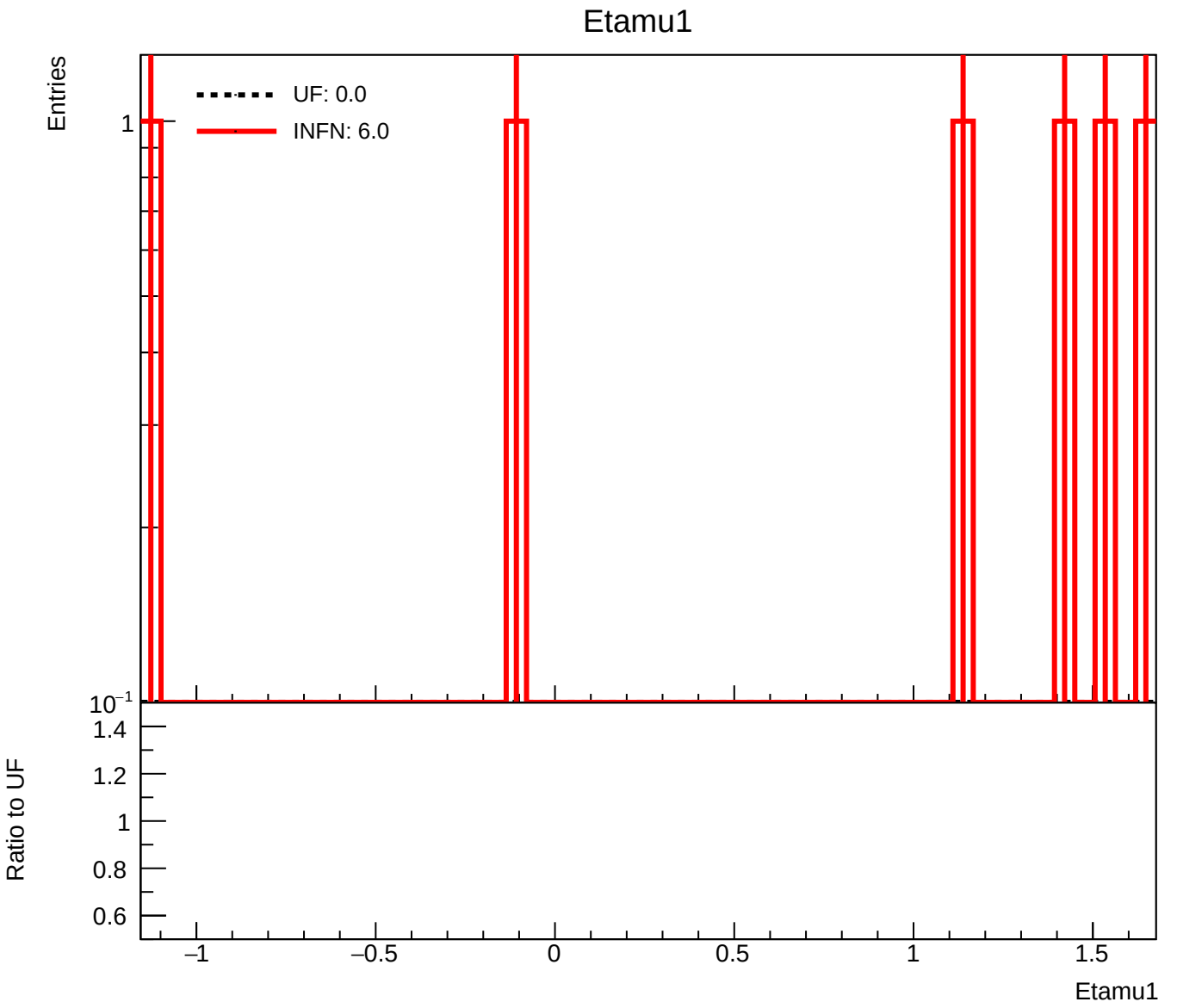
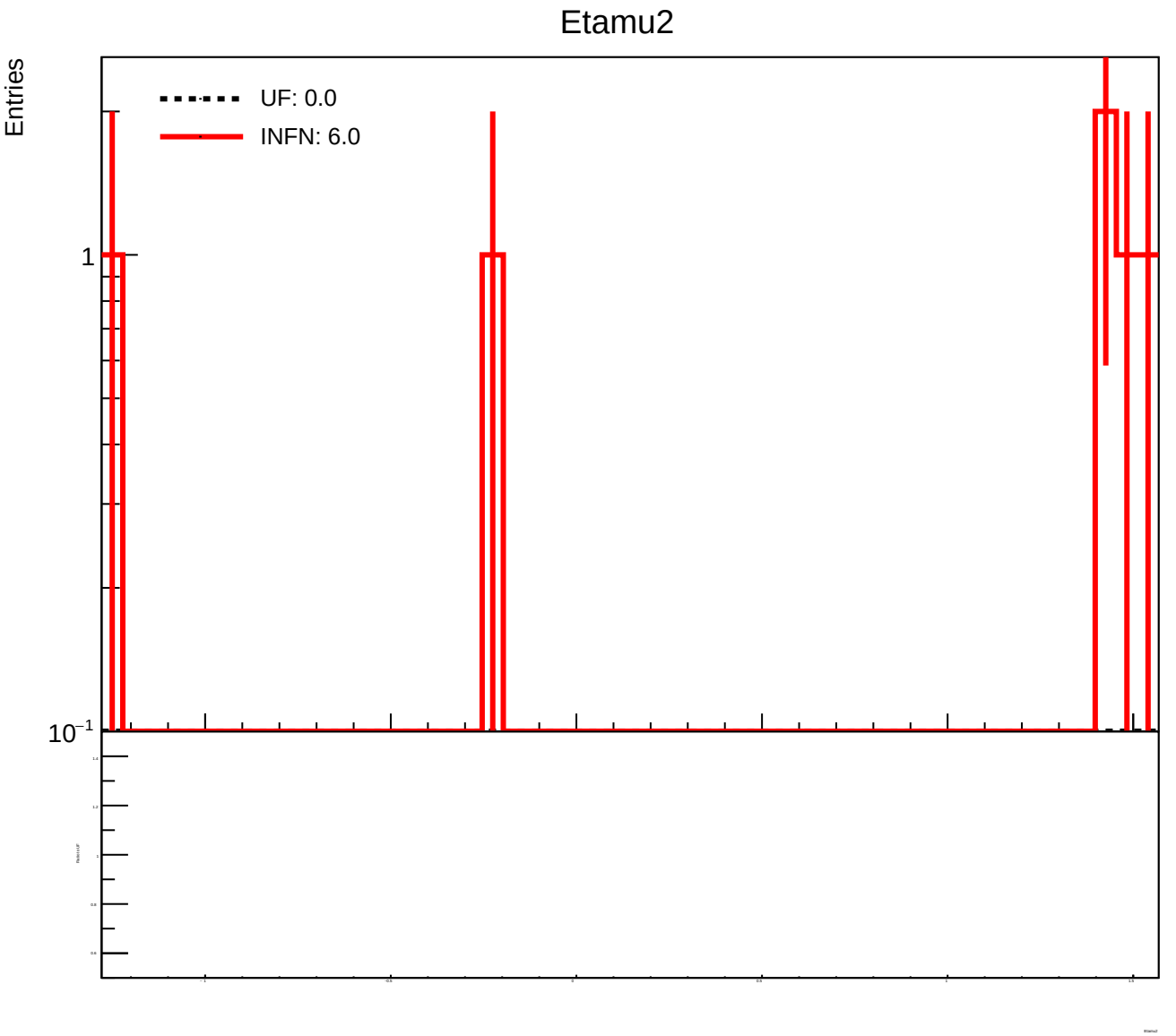

Etamu1
Entries
UF: 0.0
INFN: 6.0
1
10^{-1}
Ratio to UF
1.4
1.2
1
0.8
0.6
–1
–0.5
0
0.5
1
1.5
Etamu1


Etamu2
Entries
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INFN: 6.0
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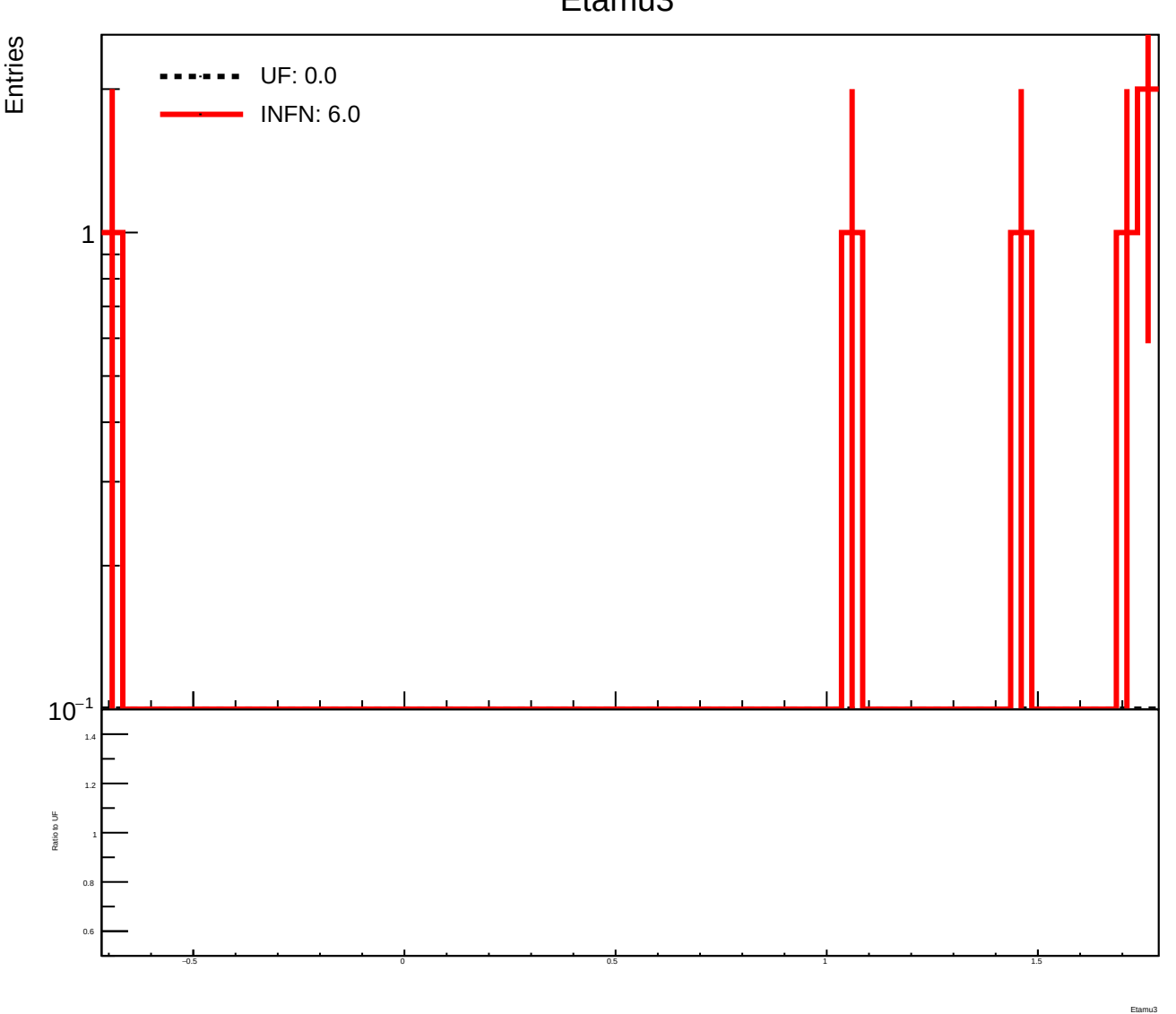
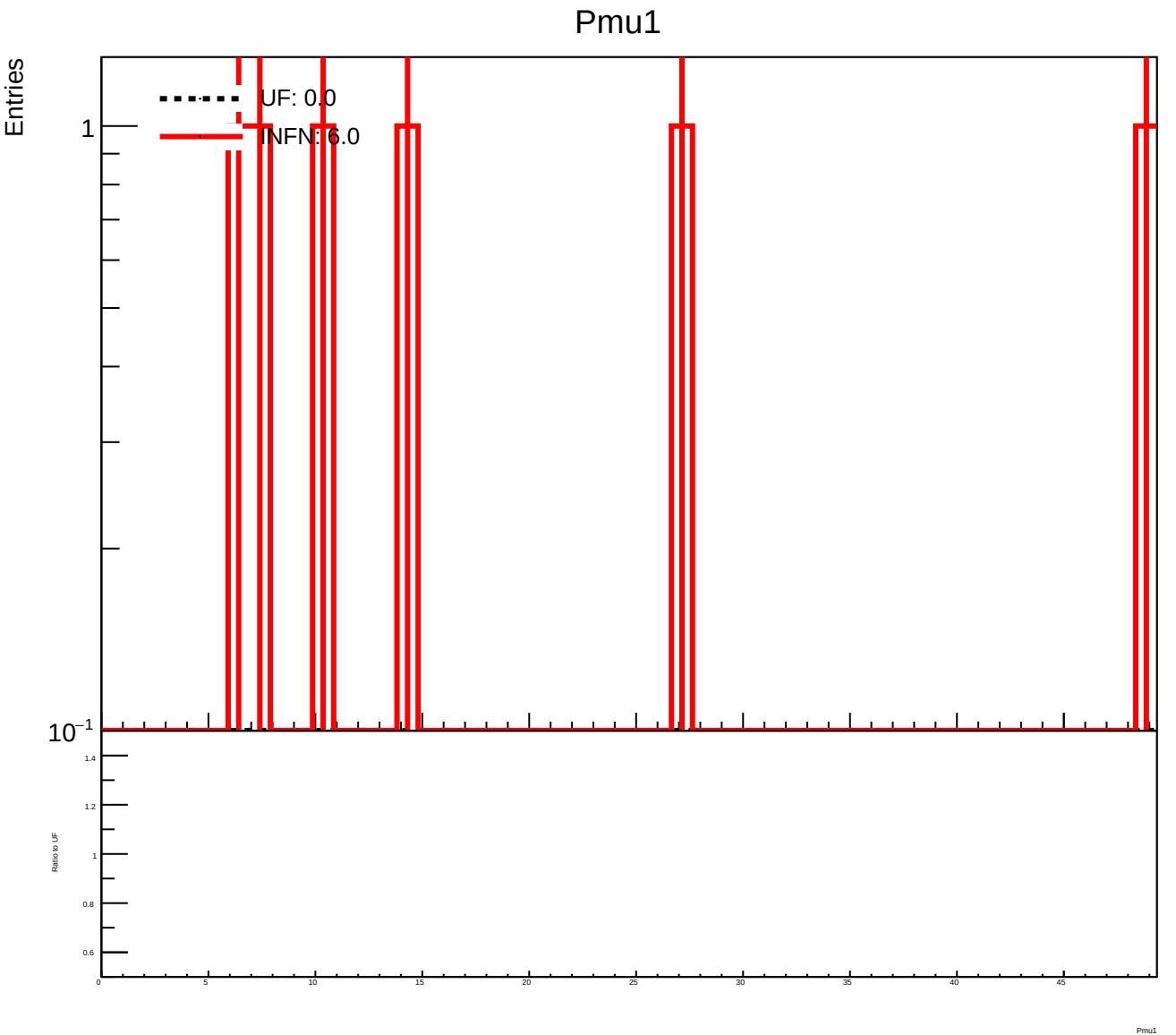
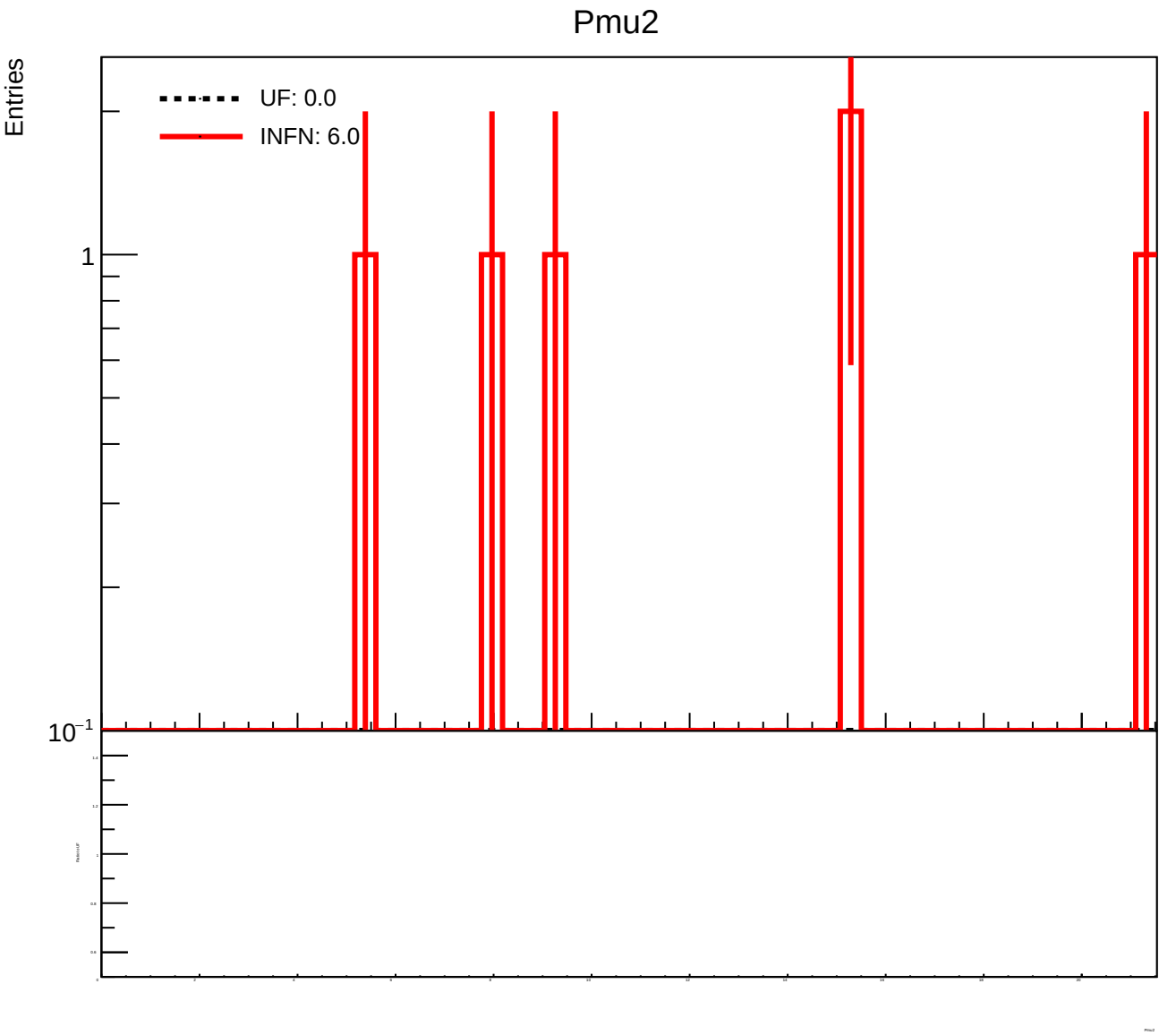
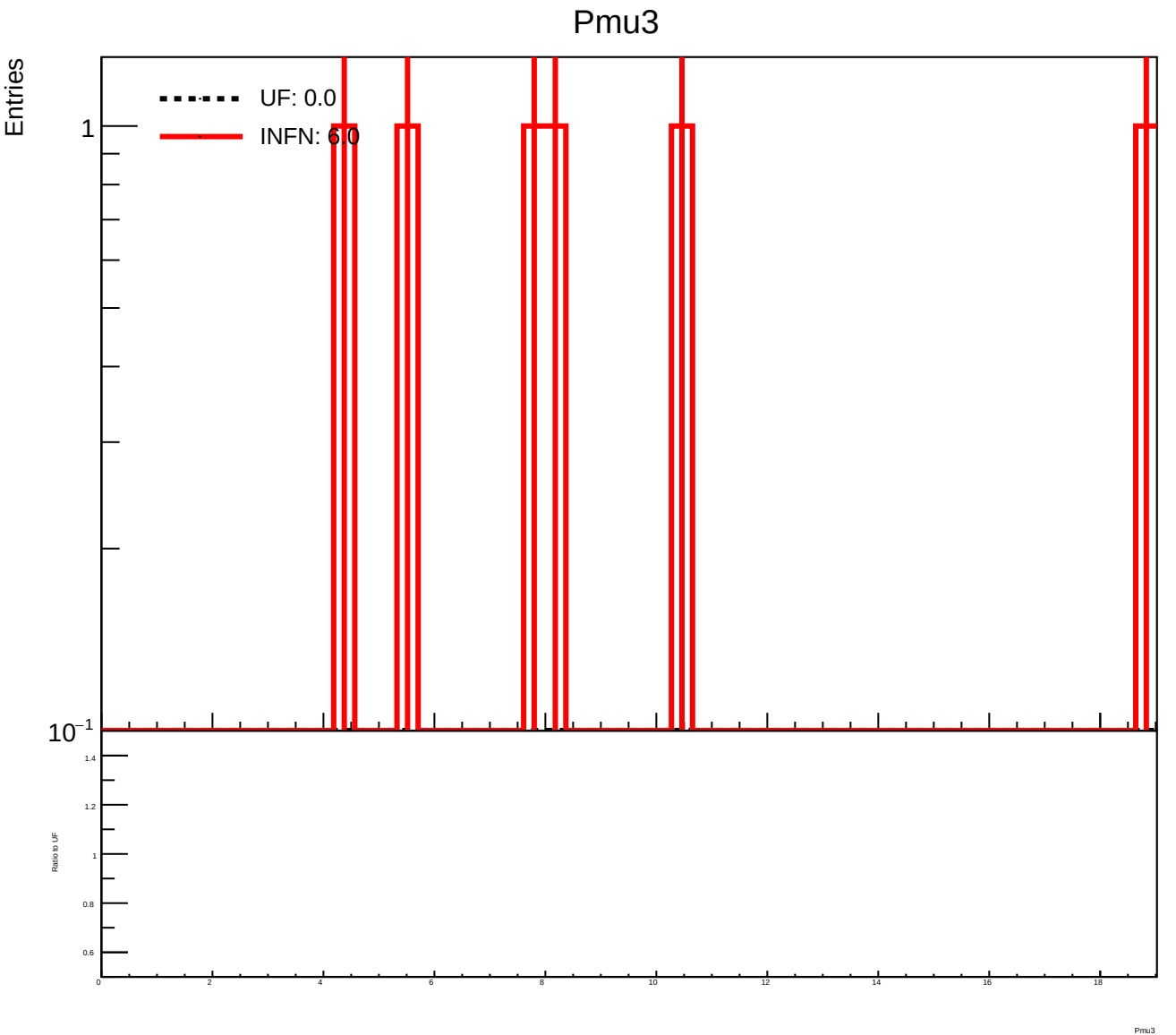
10^{-1}


Etamu3
Entries
UF: 0.0
INFN: 6.0
1
10^{-1}
Ratio to UF
1.4
1.2
1
0.8
0.6
-0.5
0
0.5
1
1.5
Etamu3


Pmu1
Entries
UF: 0.0
INFN: 6.0
1
10^{-1}
Ratio to UF
1.4
1.2
1
0.8
0.6
0
5
10
15
20
25
30
35
40
45
Pmu1


Pmu2
Entries
UF: 0.0
INFN: 6.0
1
10^{-1}


Pmu3
Entries
UF: 0.0
INFN: 6.0
1
10^{-1}
Ratio to UF
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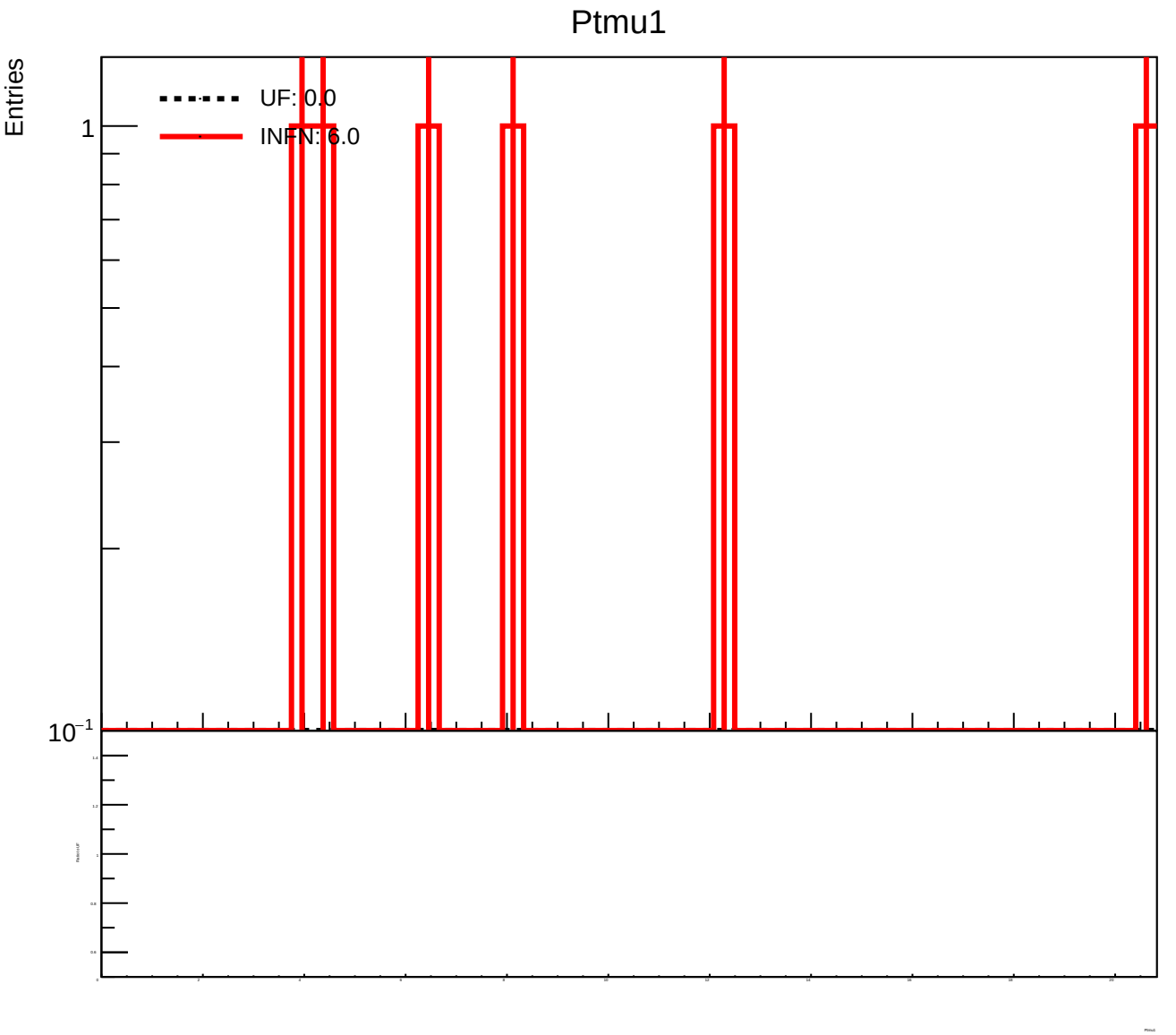
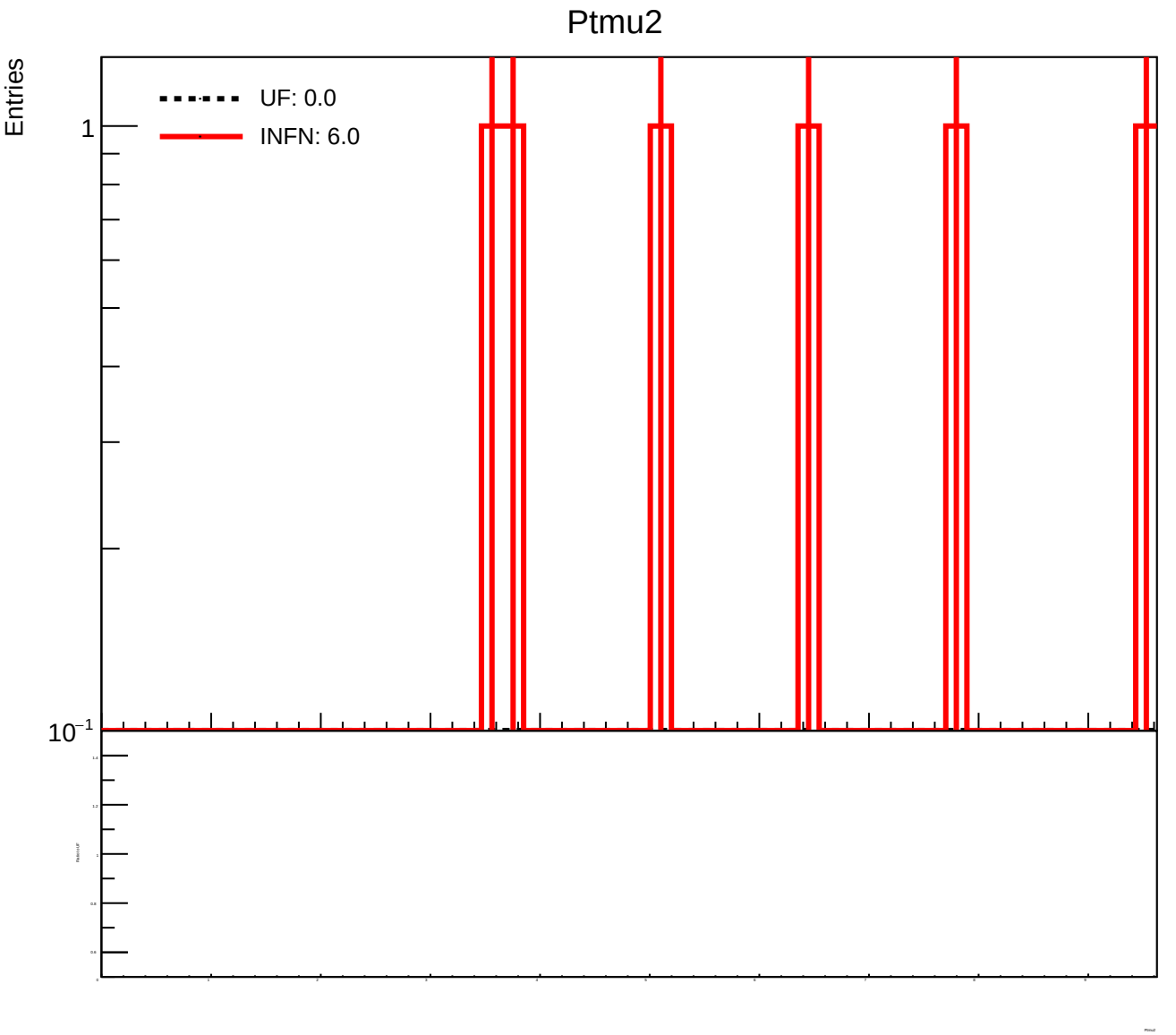
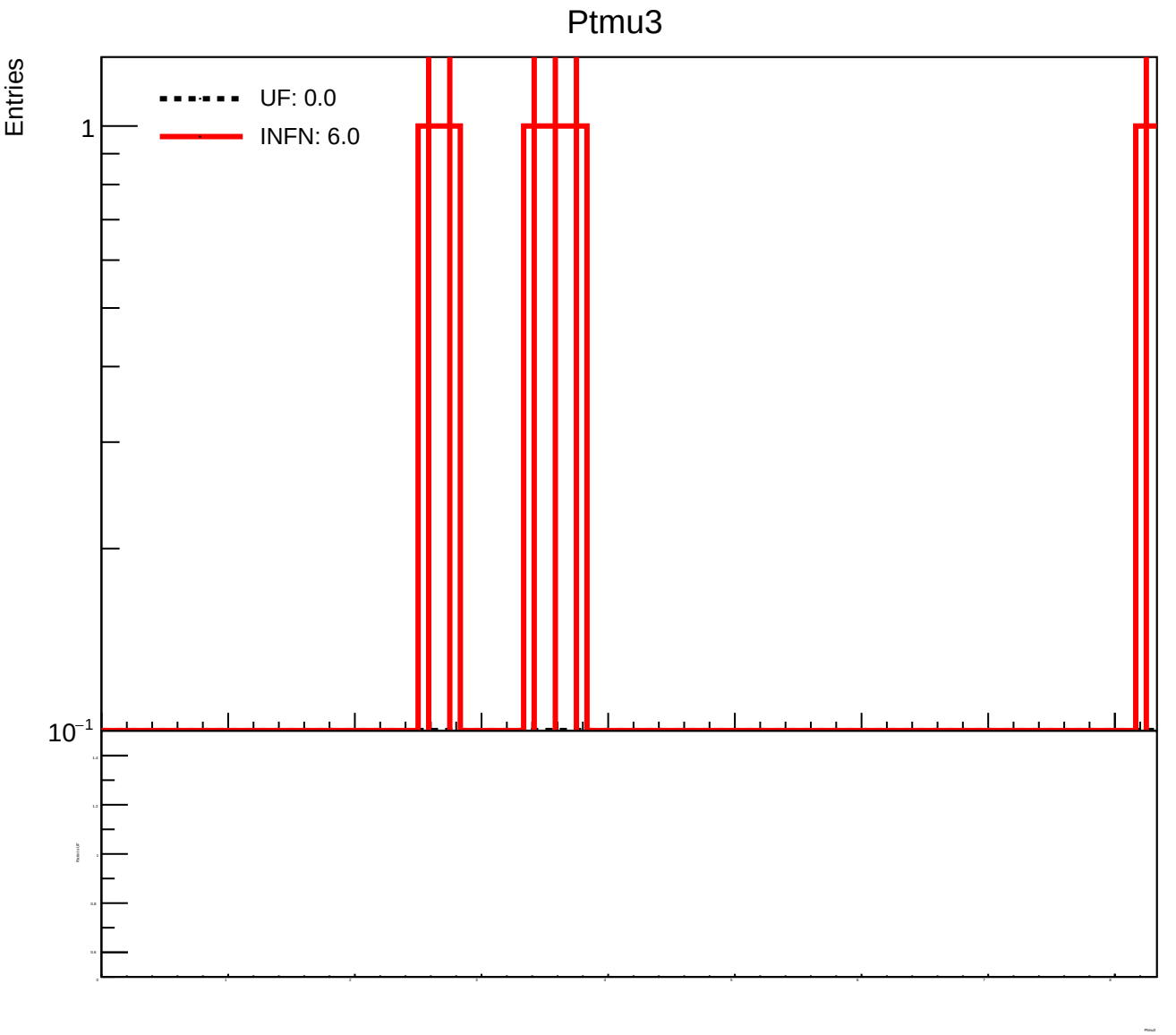
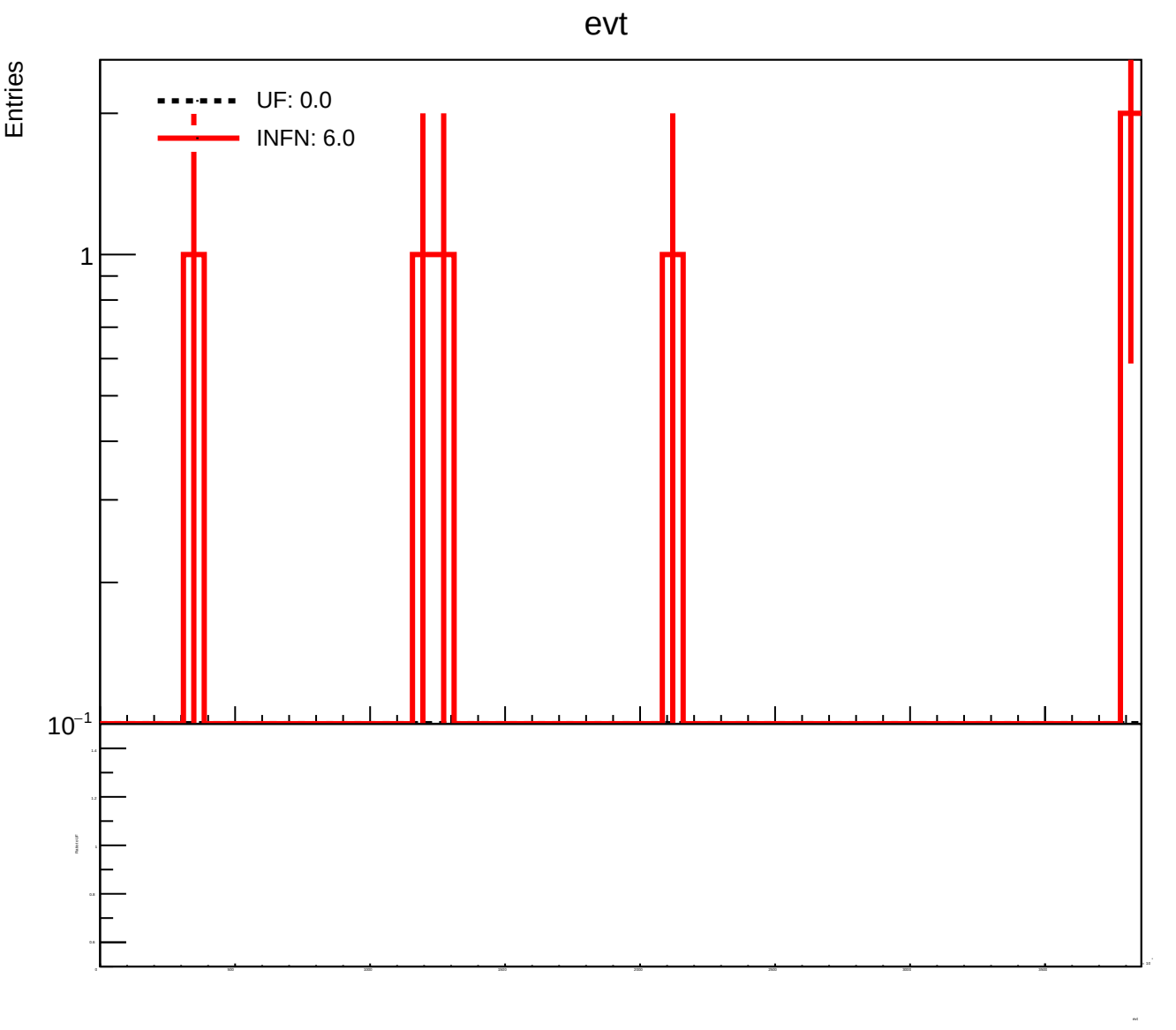
1.2
1
0.8
0.6
0
2
4
6
8
10
12
14
16
18
Pmu3


Ptmu1
Entries
UF: 0.0
INFN: 6.0
1
10^{-1}


Ptmu2
Entries
UF: 0.0
INFN: 6.0
1
10^{-1}


Ptmu3
Entries
UF: 0.0
INFN: 6.0
1
10^{-1}


evt
Entries
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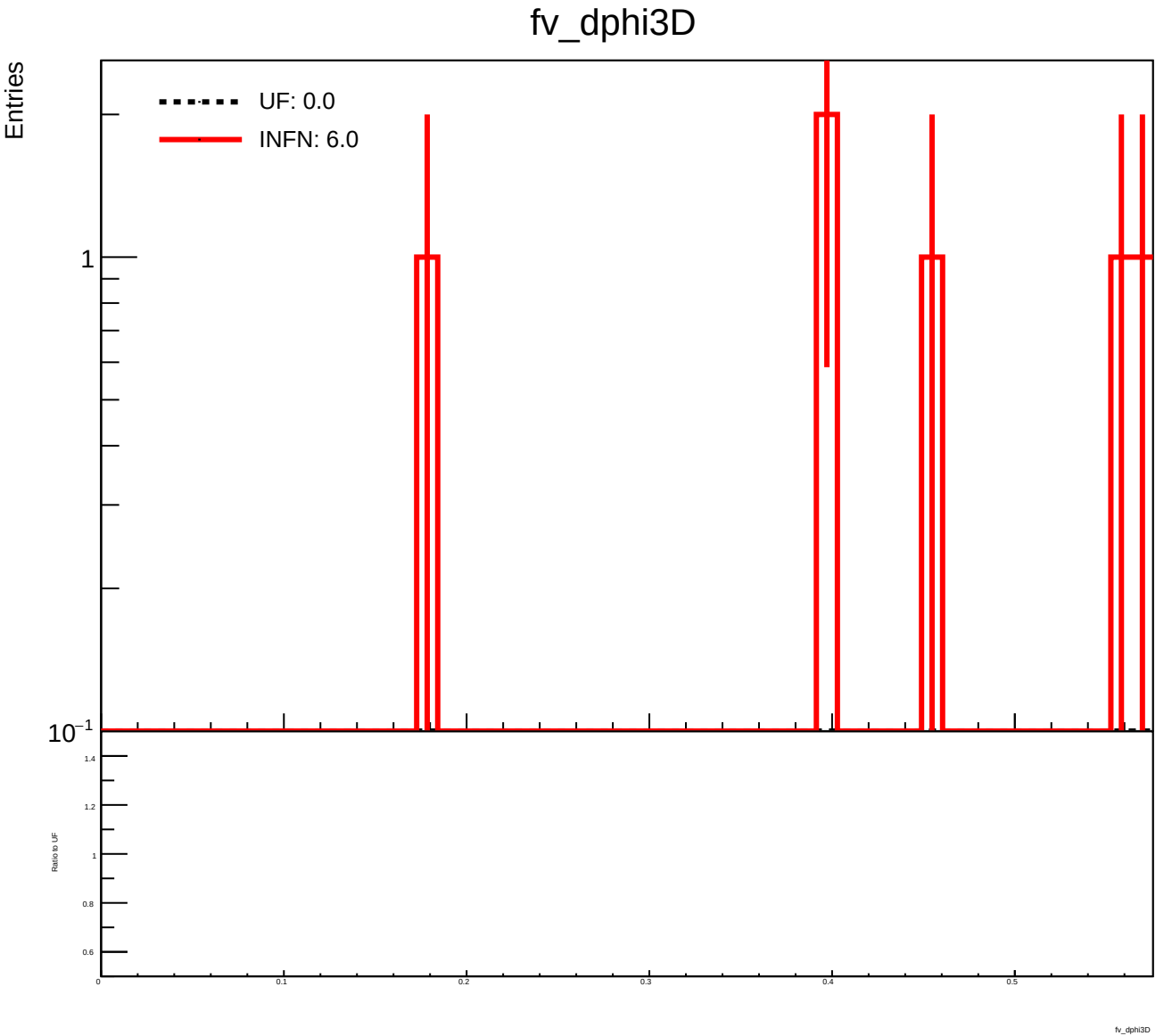
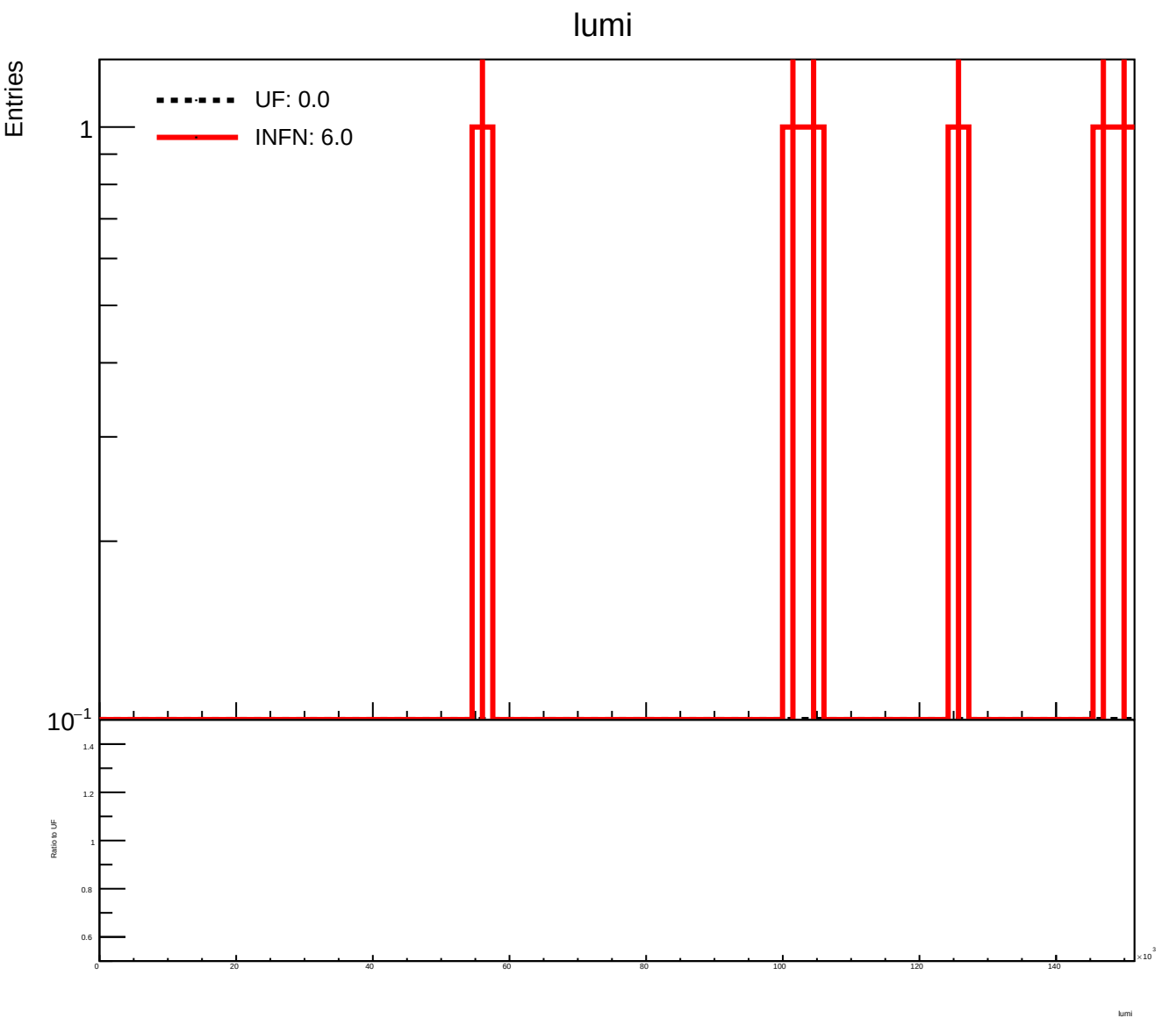
INFN: 6.0
1
10^{-1}


fv_dphi3D
Entries
UF: 0.0
INFN: 6.0
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
fv_dphi3D


lumi
Entries
UF: 0.0
INFN: 6.0
1
10^{-1}
Ratio to UF
1.4
1.2
1
0.8
0.6
0
20
40
60
80
100
120
140
×10 3
lumi