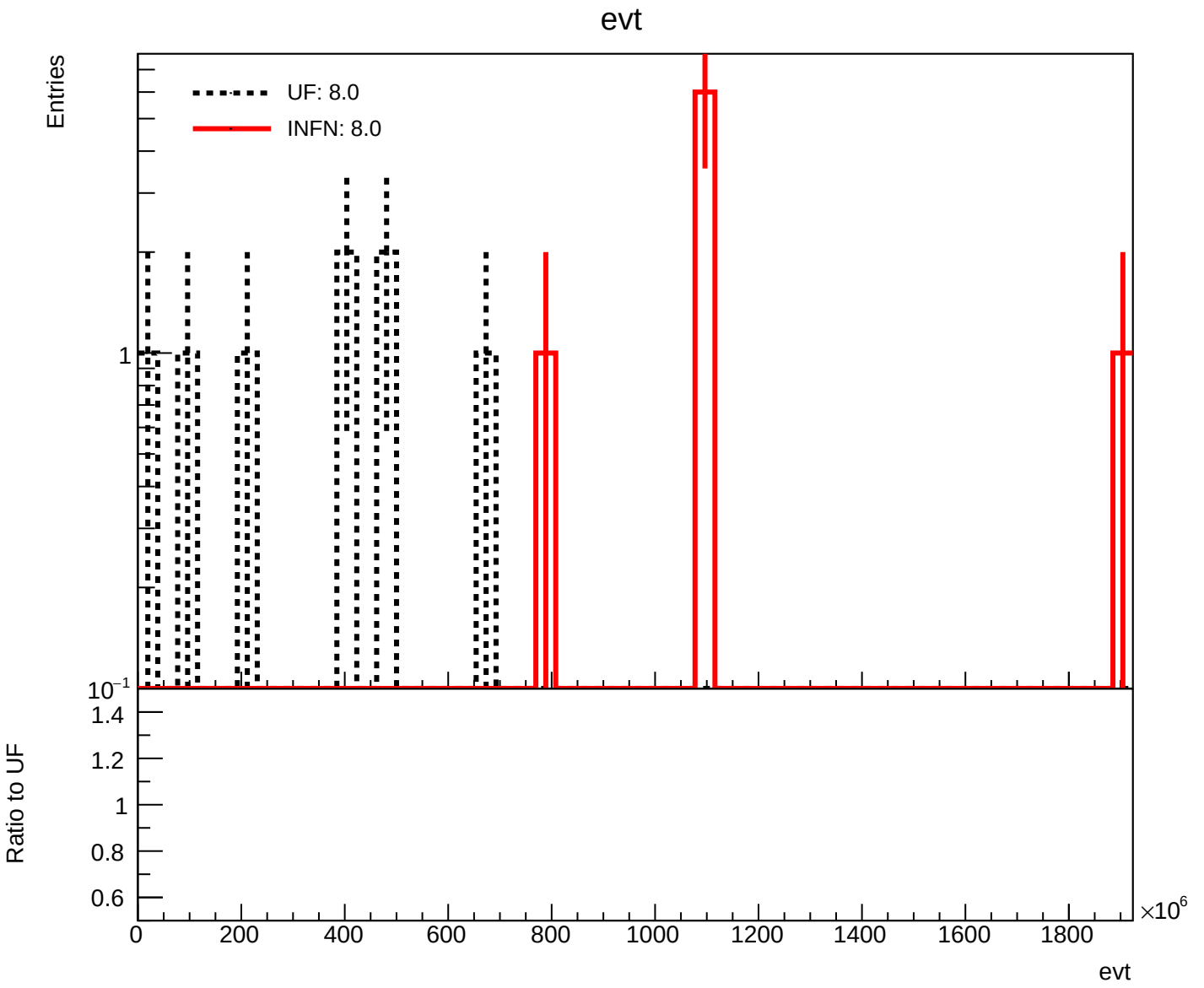
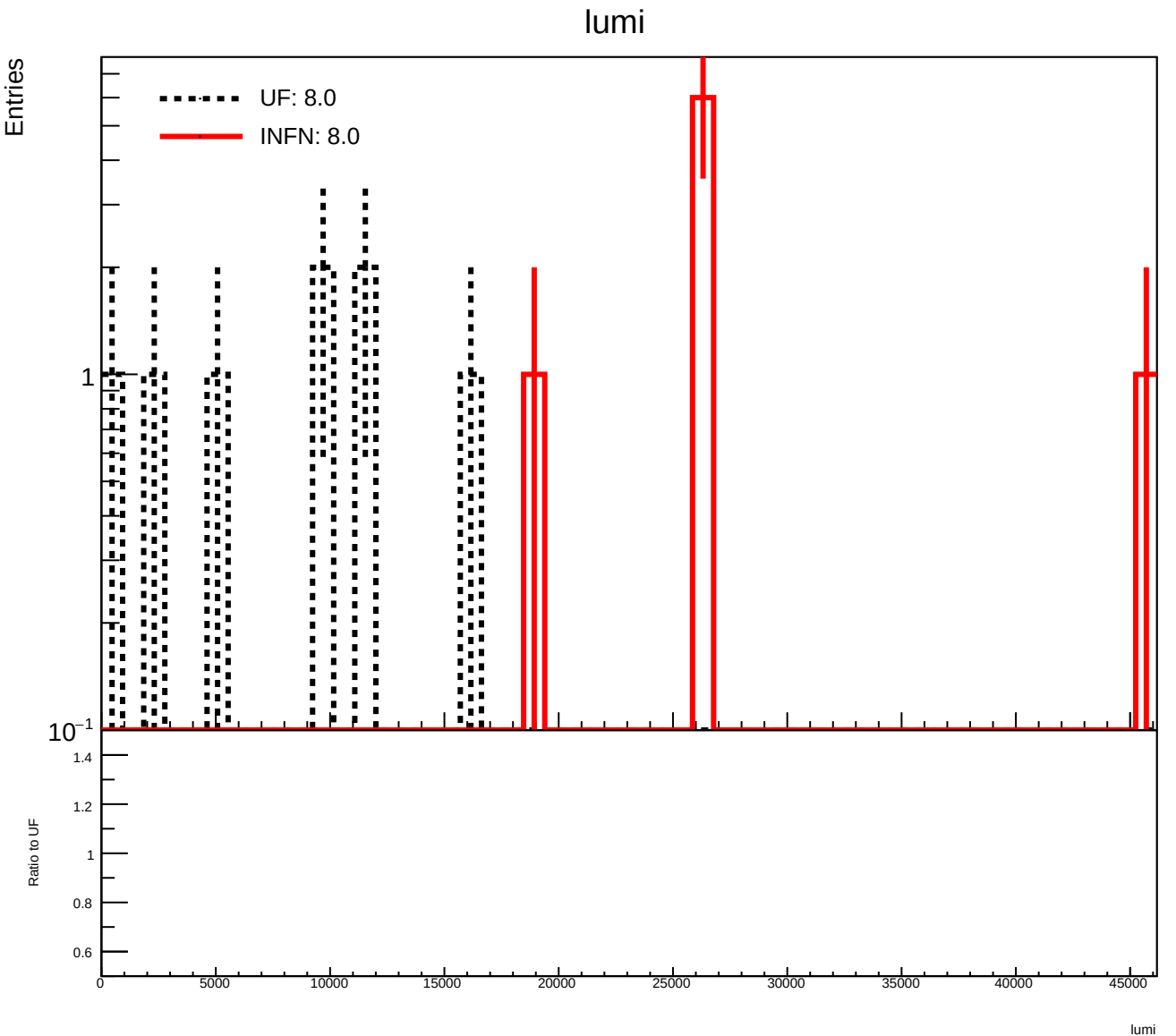
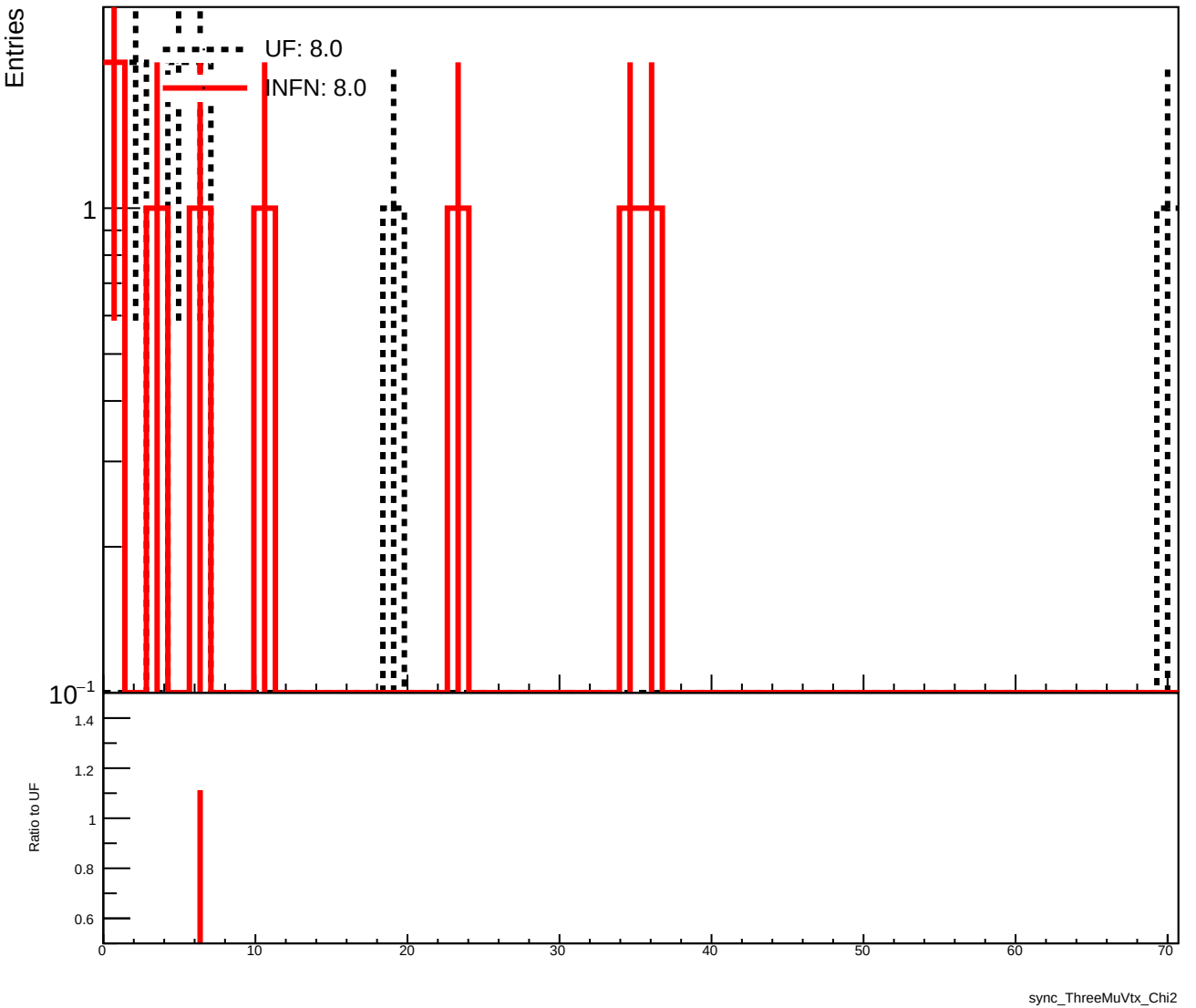
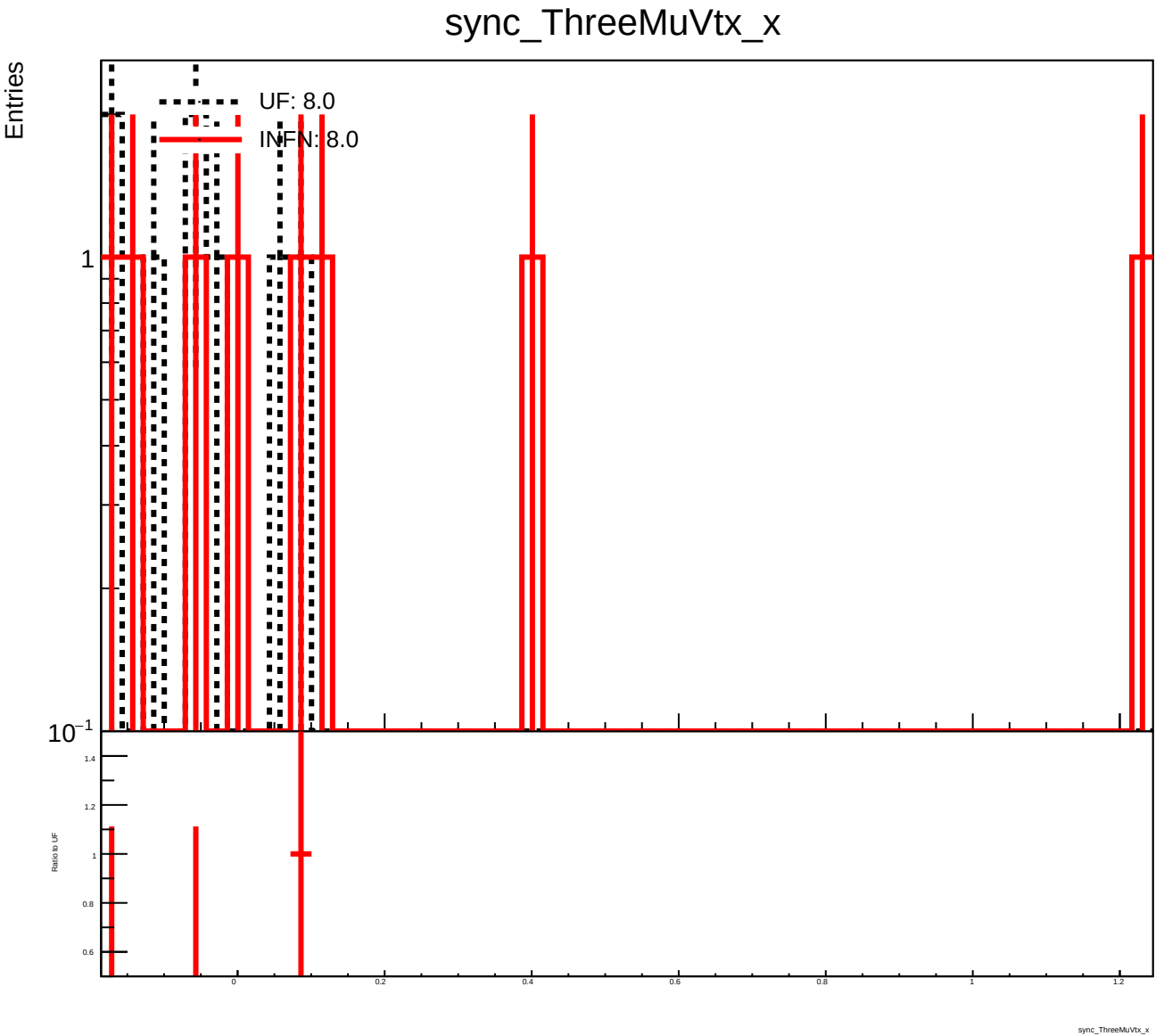
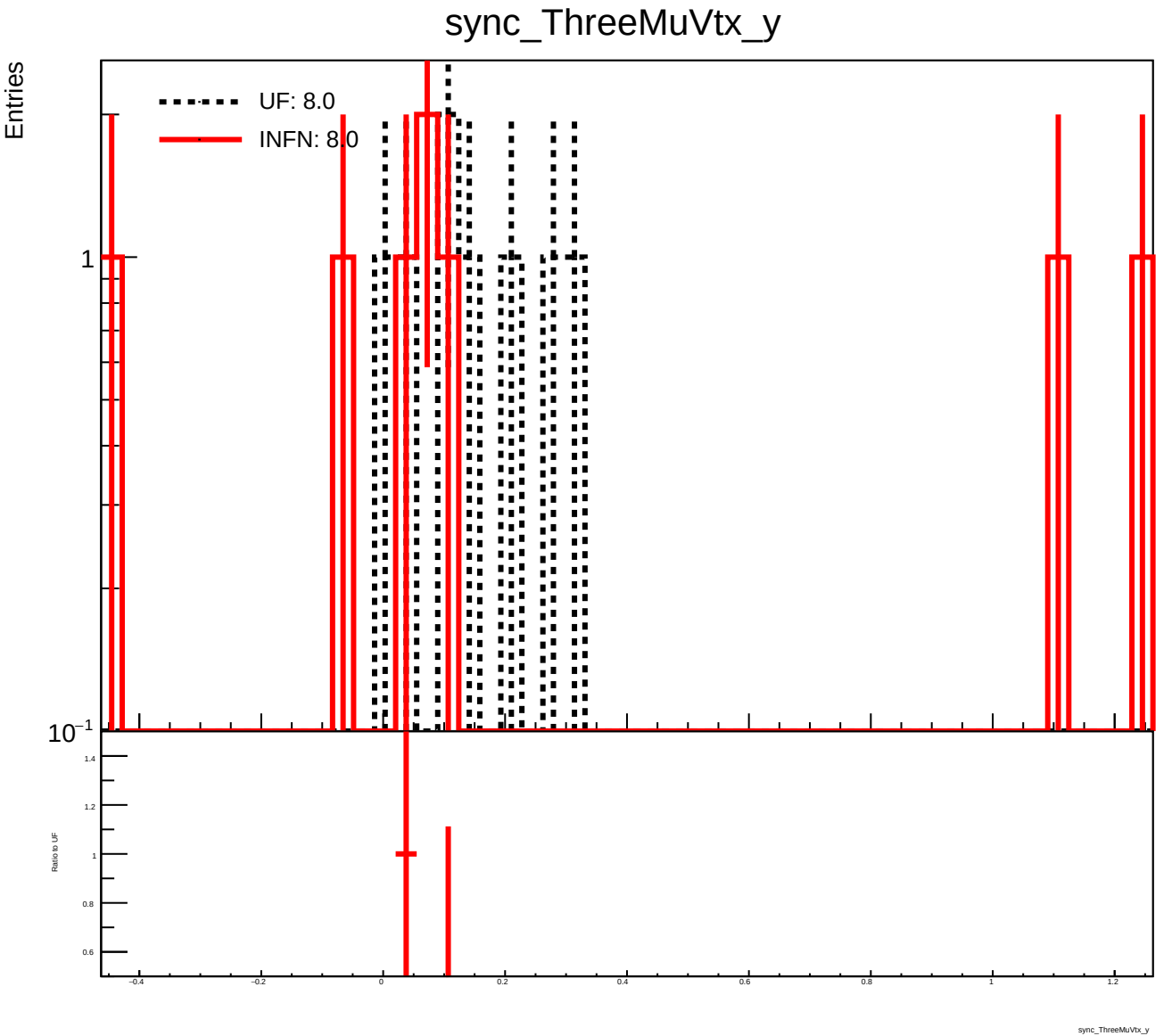
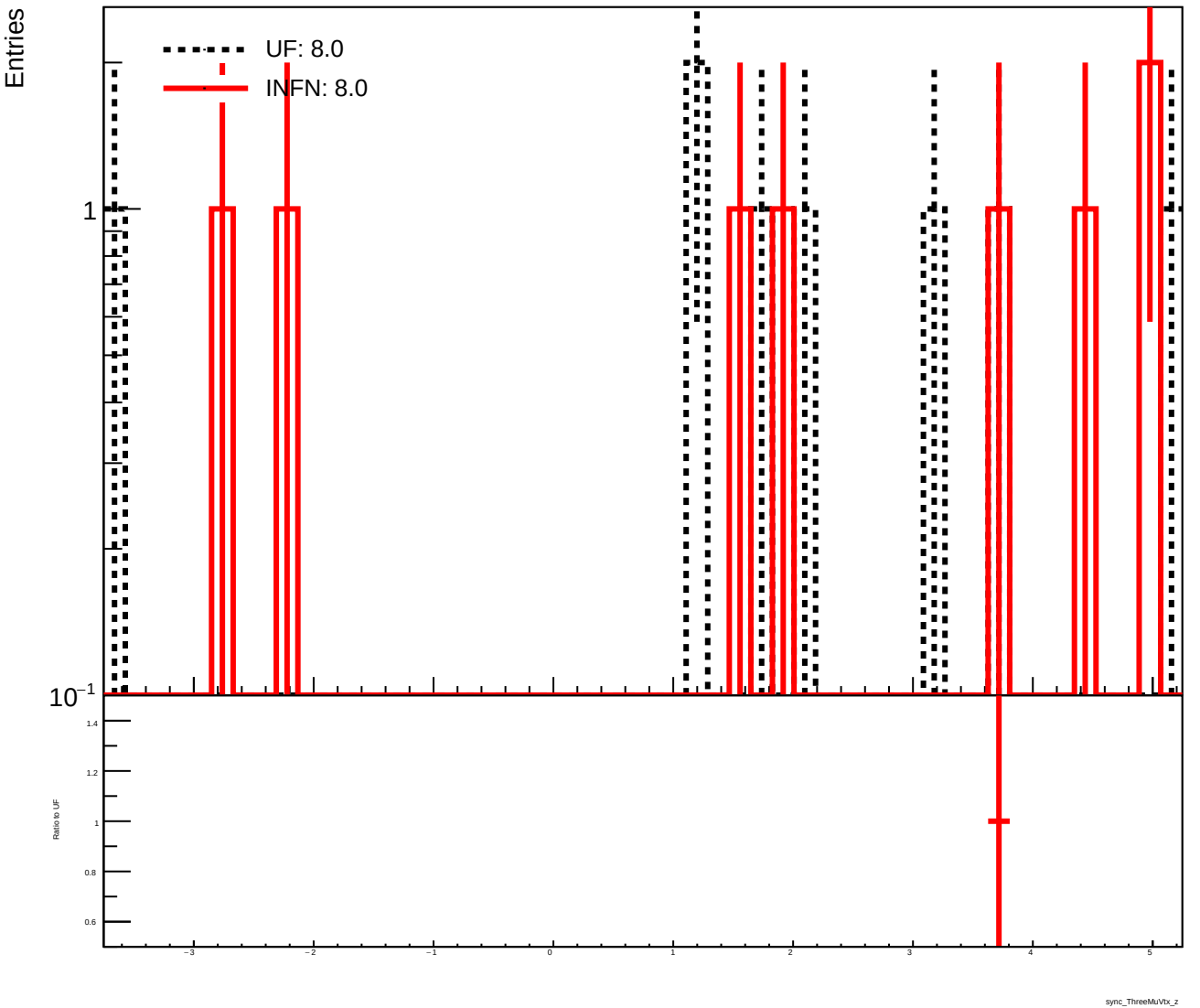

evt
Entries
UF: 8.0
INFN: 8.0
1
10^{-1}
Ratio to UF
1.4
1.2
1
0.8
0.6
0
200
400
600
800
1000
1200
1400
1600
1800
$\times 10^6$
evt

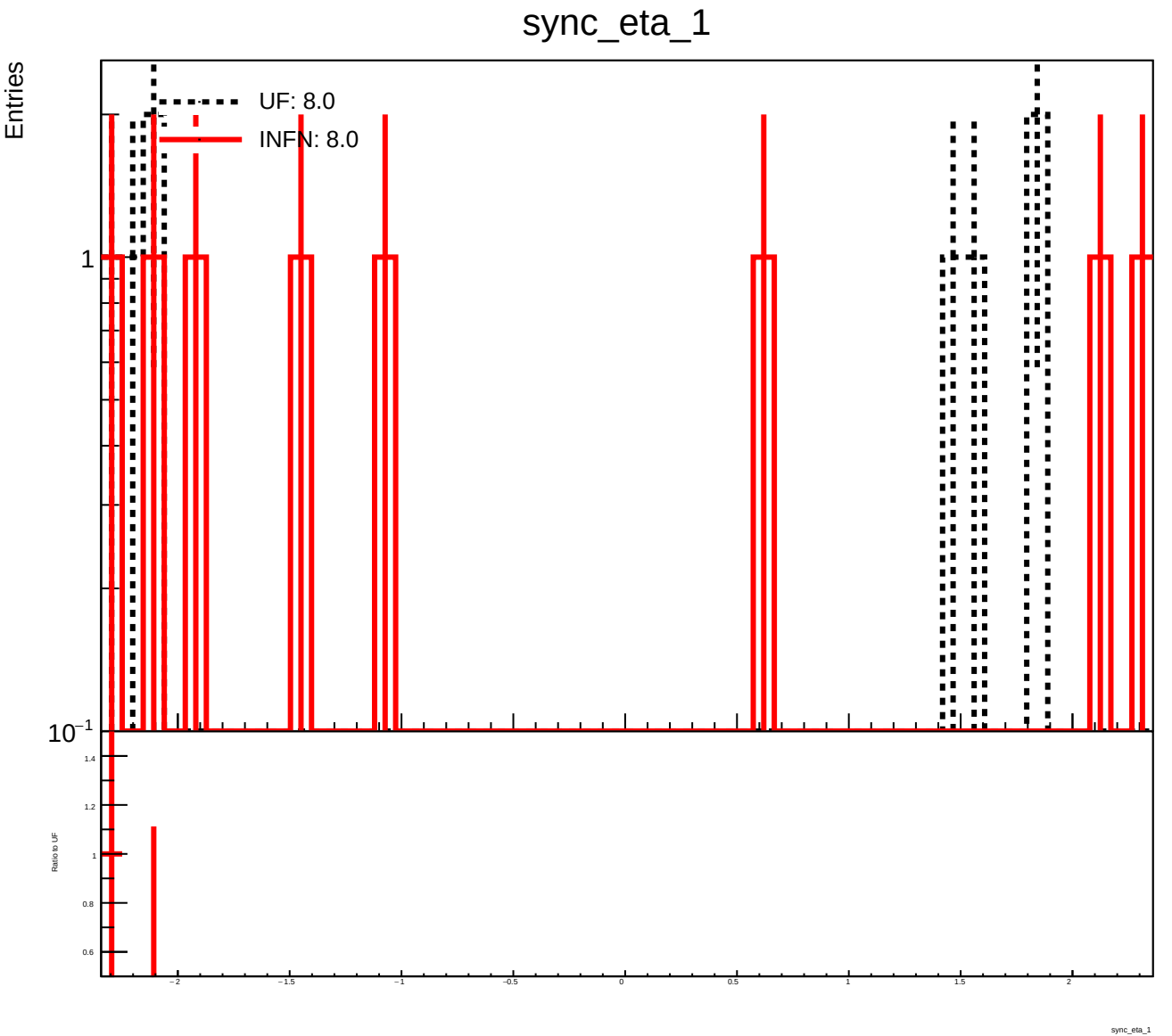

lumi
Entries
UF: 8.0
INFN: 8.0
1
10^{-1}
Ratio to UF
1.4
1.2
1
0.8
0.6
0
5000
10000
15000
20000
25000
30000
35000
40000
45000
lumi

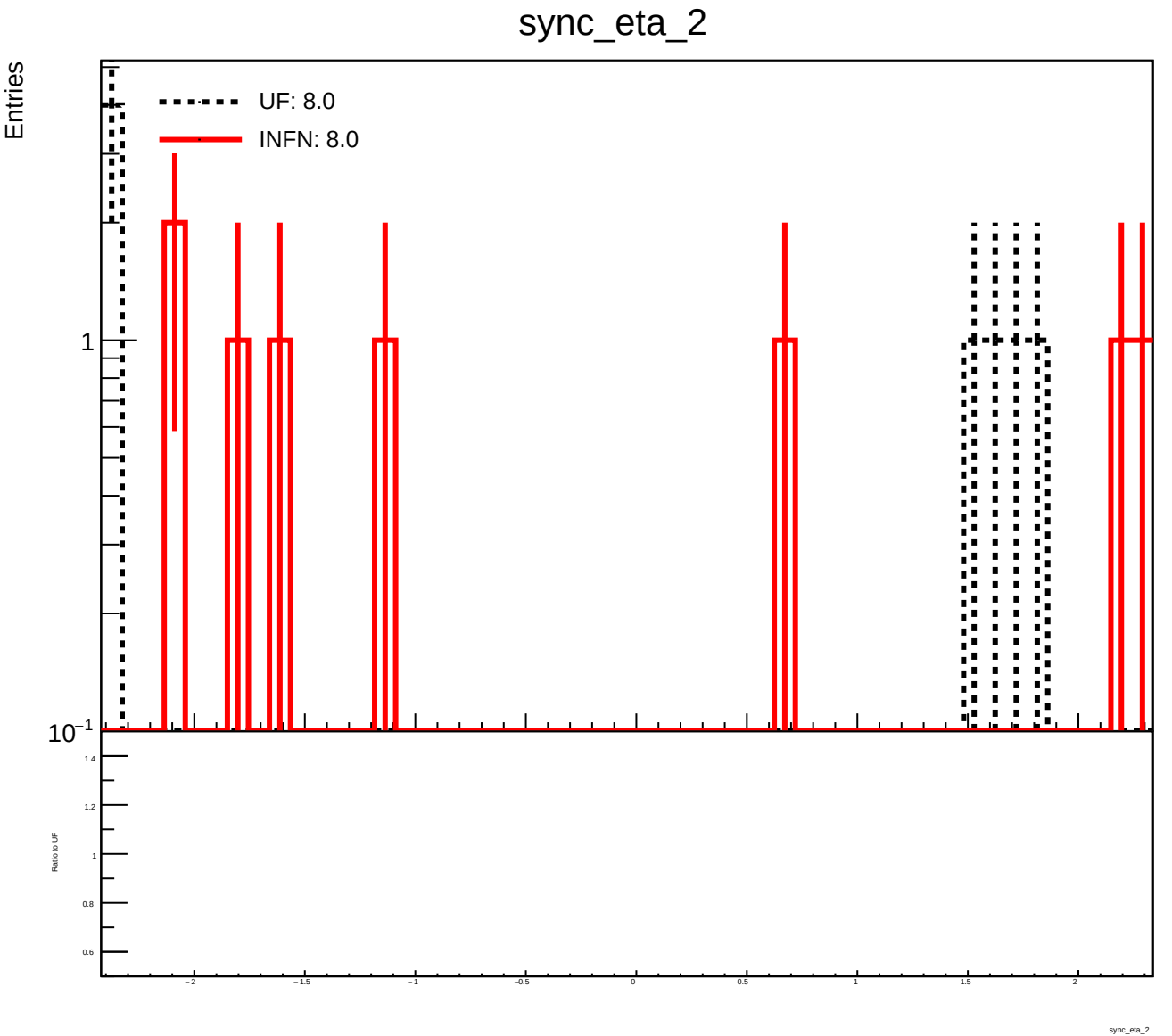

sync_ThreeMuVtx_Chi2
Entries
UF: 8.0
INFN: 8.0
1
10^{-1}
Ratio to UF
1.4
1.2
1
0.8
0.6
0
10
20
30
40
50
60
70
sync_ThreeMuVtx_Chi2

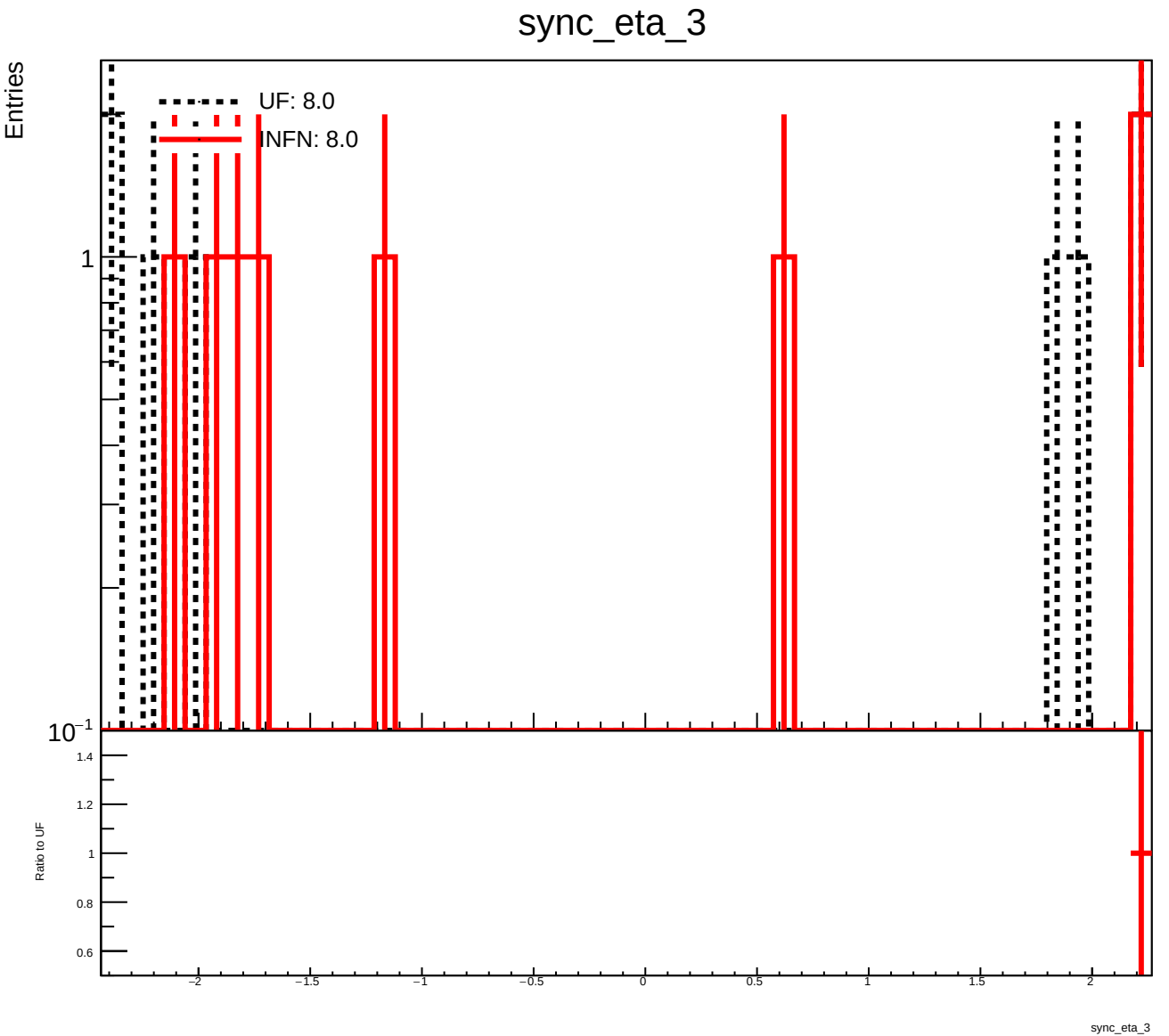

sync_ThreeMuVtx_x
Entries
UF: 8.0
INFN: 8.0
1
10^{-1}
Ratio to UF
1.4
1.2
1
0.8
0.6
0
0.2
0.4
0.6
0.8
1
1.2
sync_ThreeMuVtx_x

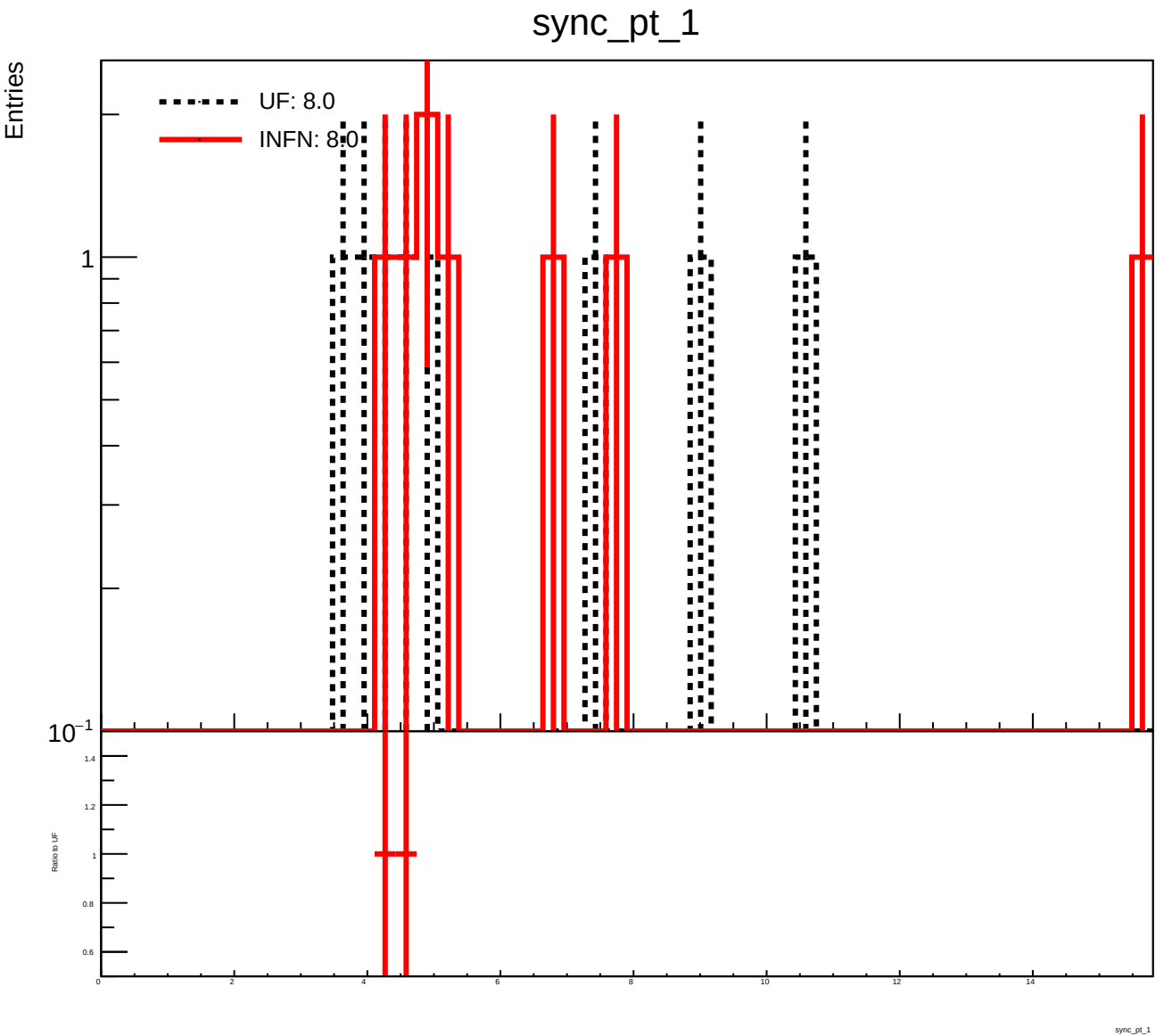

sync_ThreeMuVtx_y
Entries
UF: 8.0
INFN: 8.0
1
10^{-1}
Ratio to UF
1.4
1.2
1
0.8
0.6
−0.4
−0.2
0
0.2
0.4
0.6
0.8
1
1.2
sync_ThreeMuVtx_y

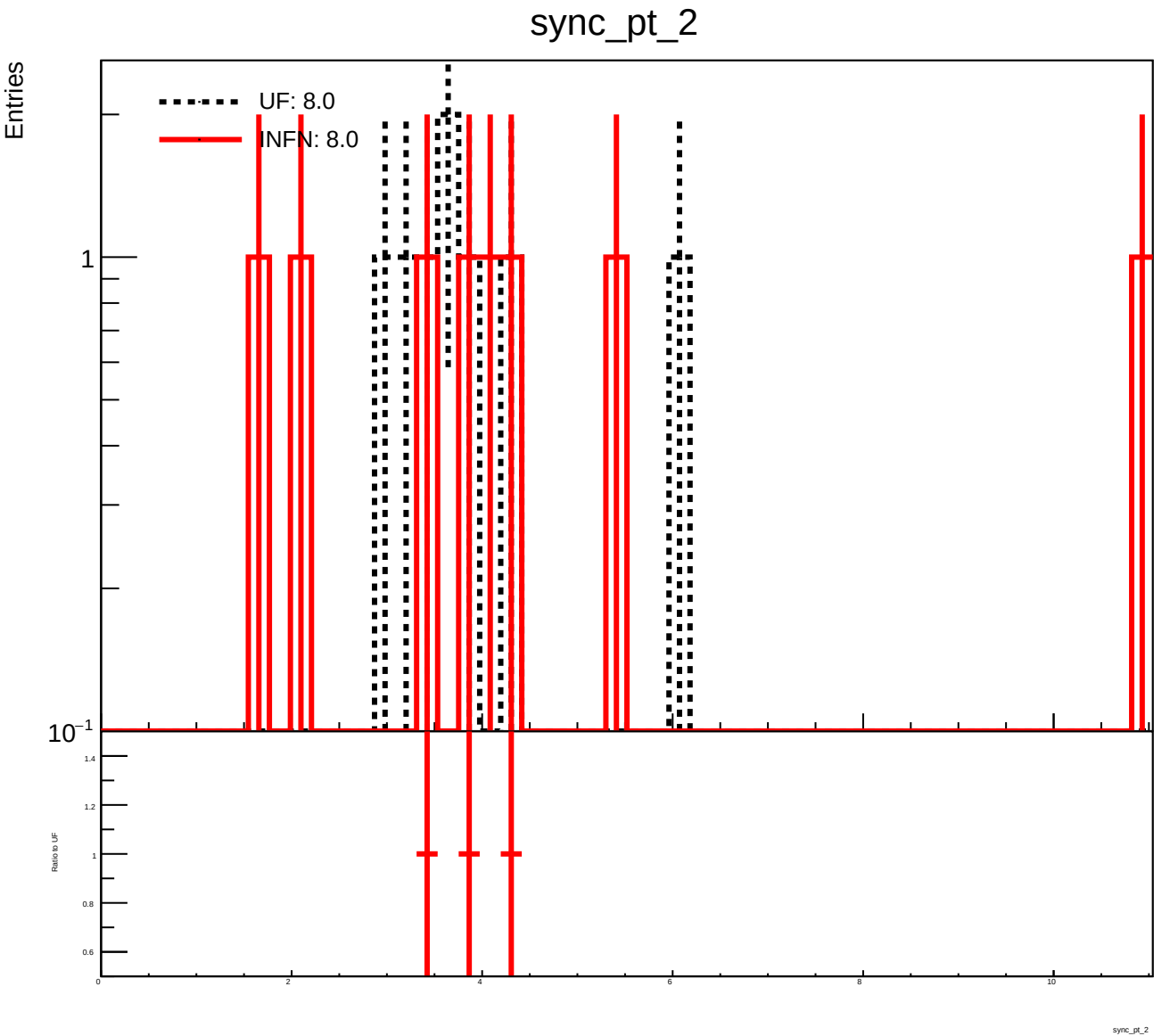

sync_ThreeMuVtx_z
Entries
UF: 8.0
INFN: 8.0
1
10^{-1}
Ratio to UF
1.4
1.2
1
0.8
0.6
−3
−2
−1
0
1
2
3
4
5
sync_ThreeMuVtx_z

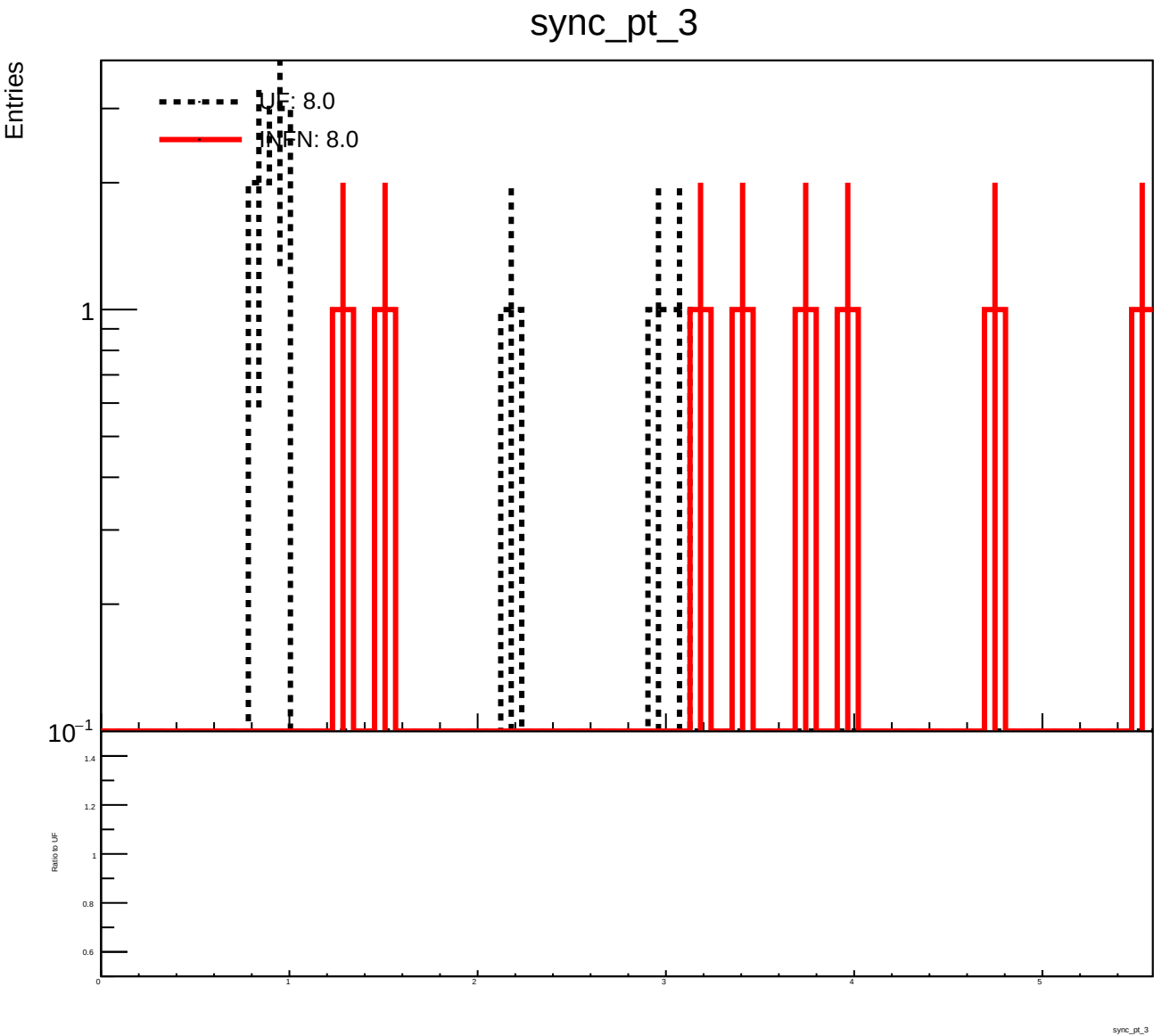

sync_eta_1
Entries
UF: 8.0
INFN: 8.0
1
10^{-1}
Ratio to UF
1.4
1.2
1
0.8
0.6
−2
−1.5
−1
−0.5
0
0.5
1
1.5
2
sync_eta_1


sync_eta_2
Entries
UF: 8.0
INFN: 8.0
1
10^{-1}
Ratio to UF
1.4
1.2
1
0.8
0.6
−2
−1.5
−1
−0.5
0
0.5
1
1.5
2
sync_eta_2


sync_eta_3
Entries
UF: 8.0
INFN: 8.0
1
10^{-1}
Ratio to UF
1.4
1.2
1
0.8
0.6
−2
−1.5
−1
−0.5
0
0.5
1
1.5
2
sync_eta_3


sync_pt_1
Entries
UF: 8.0
INFN: 8.0
1
10^{-1}
Ratio to UF
1.4
1.2
1
0.8
0.6
0
2
4
6
8
10
12
14
sync_pt_1


sync_pt_2
Entries
UF: 8.0
INFN: 8.0
1
10^{-1}
Ratio to UF
1.4
1.2
1
0.8
0.6
0
2
4
6
8
10
sync_pt_2


sync_pt_3
Entries
UF: 8.0
INFN: 8.0
1
10^{-1}
Ratio to UF
1.4
1.2
1
0.8
0.6
0
1
2
3
4
5
sync_pt_3