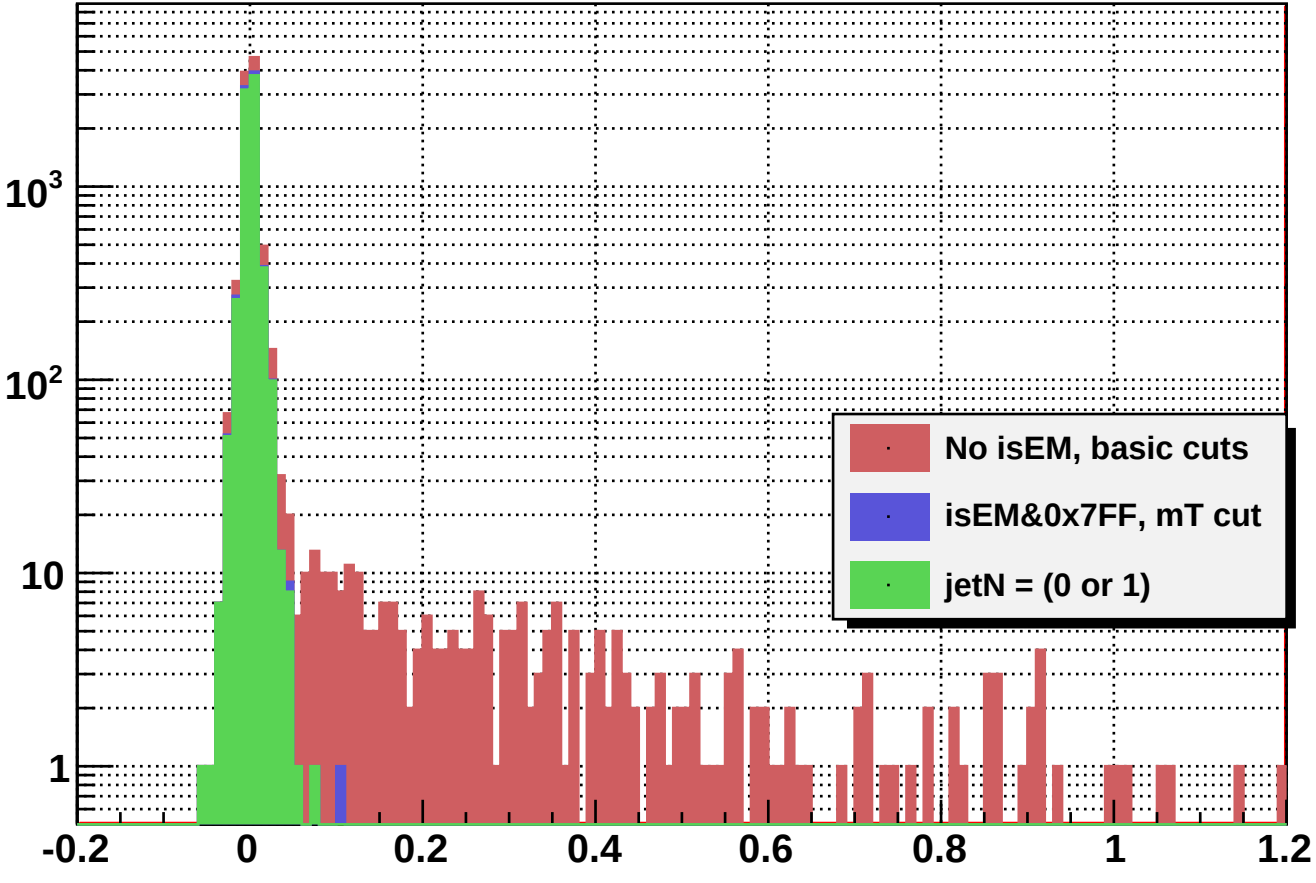
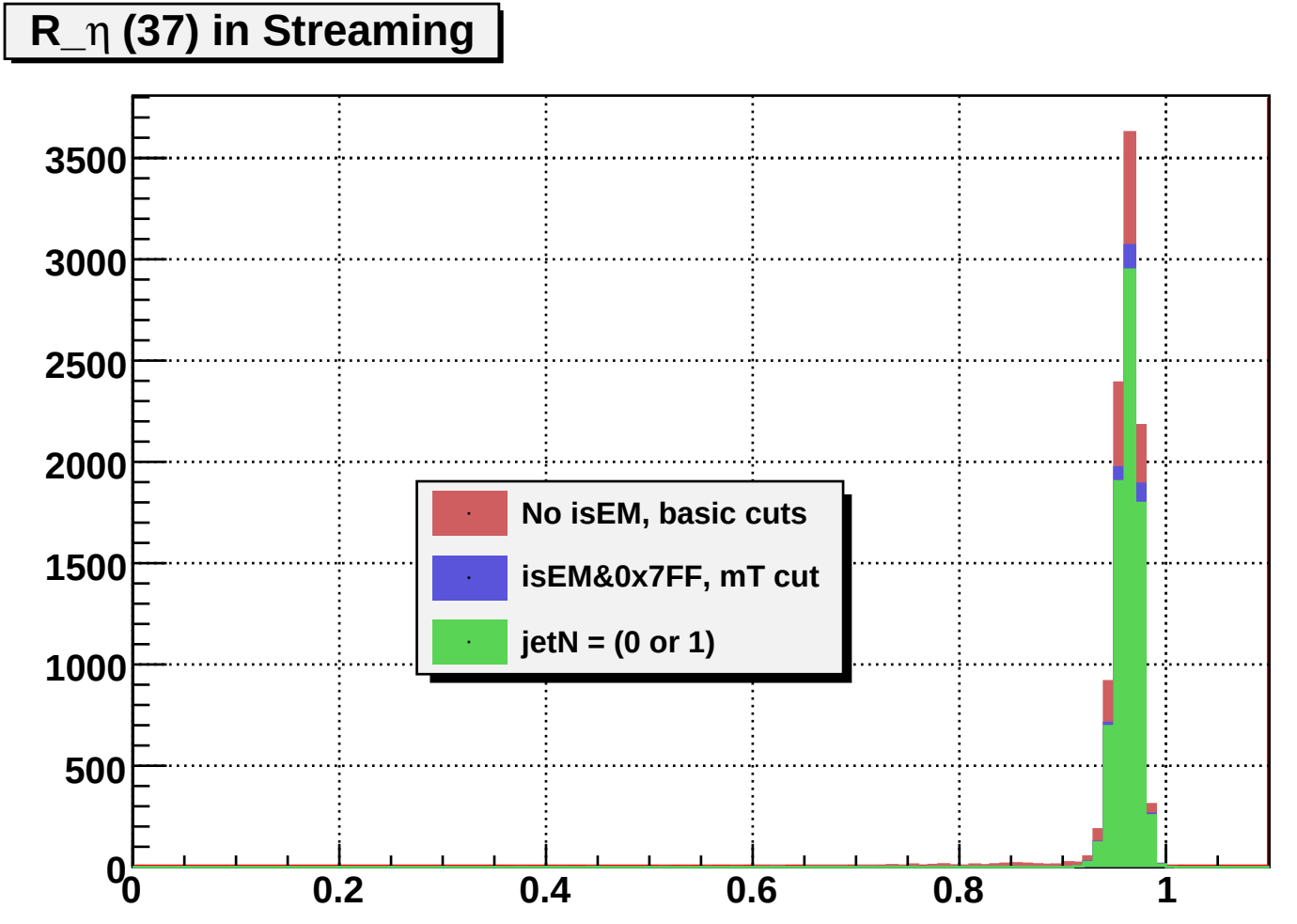
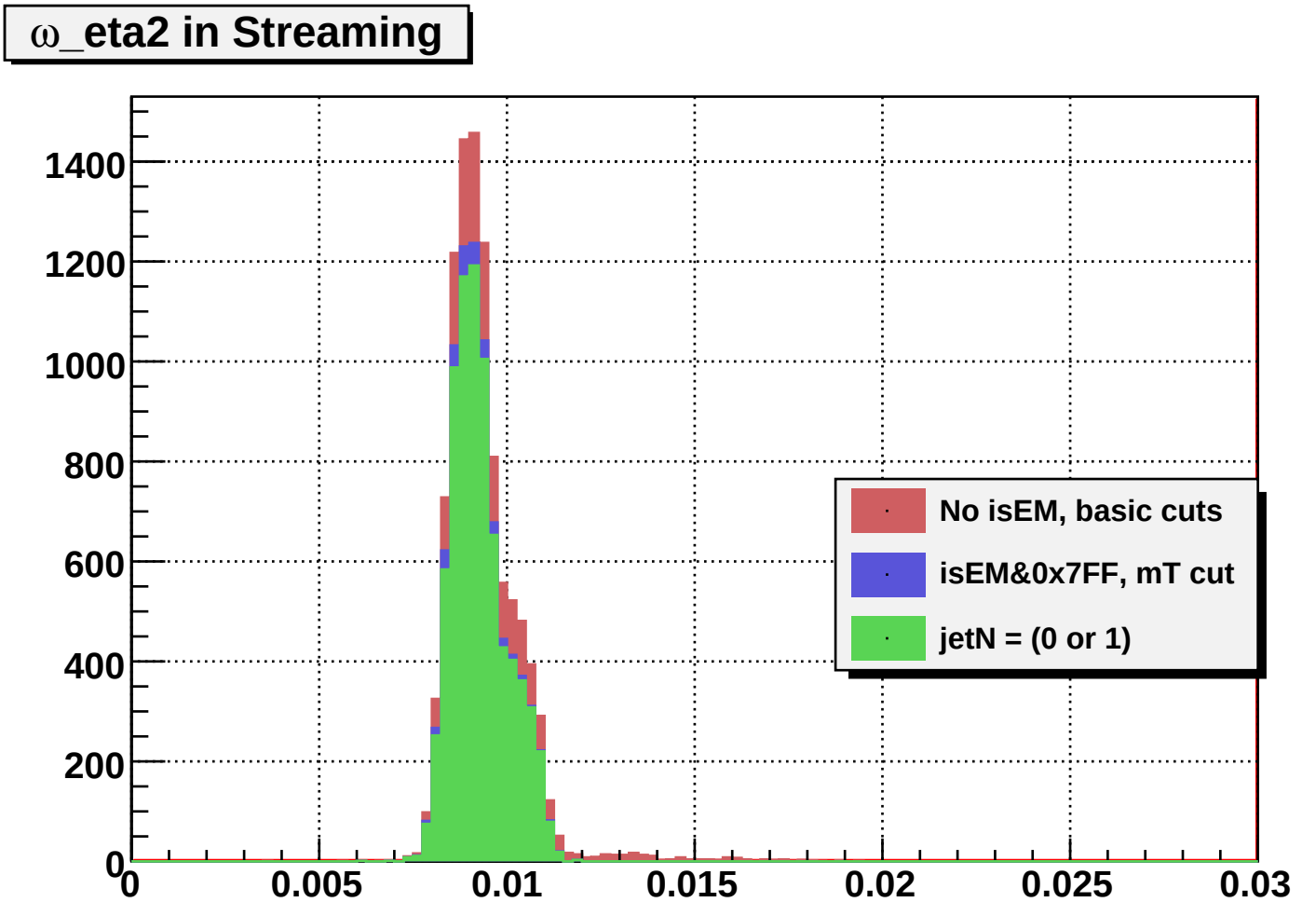
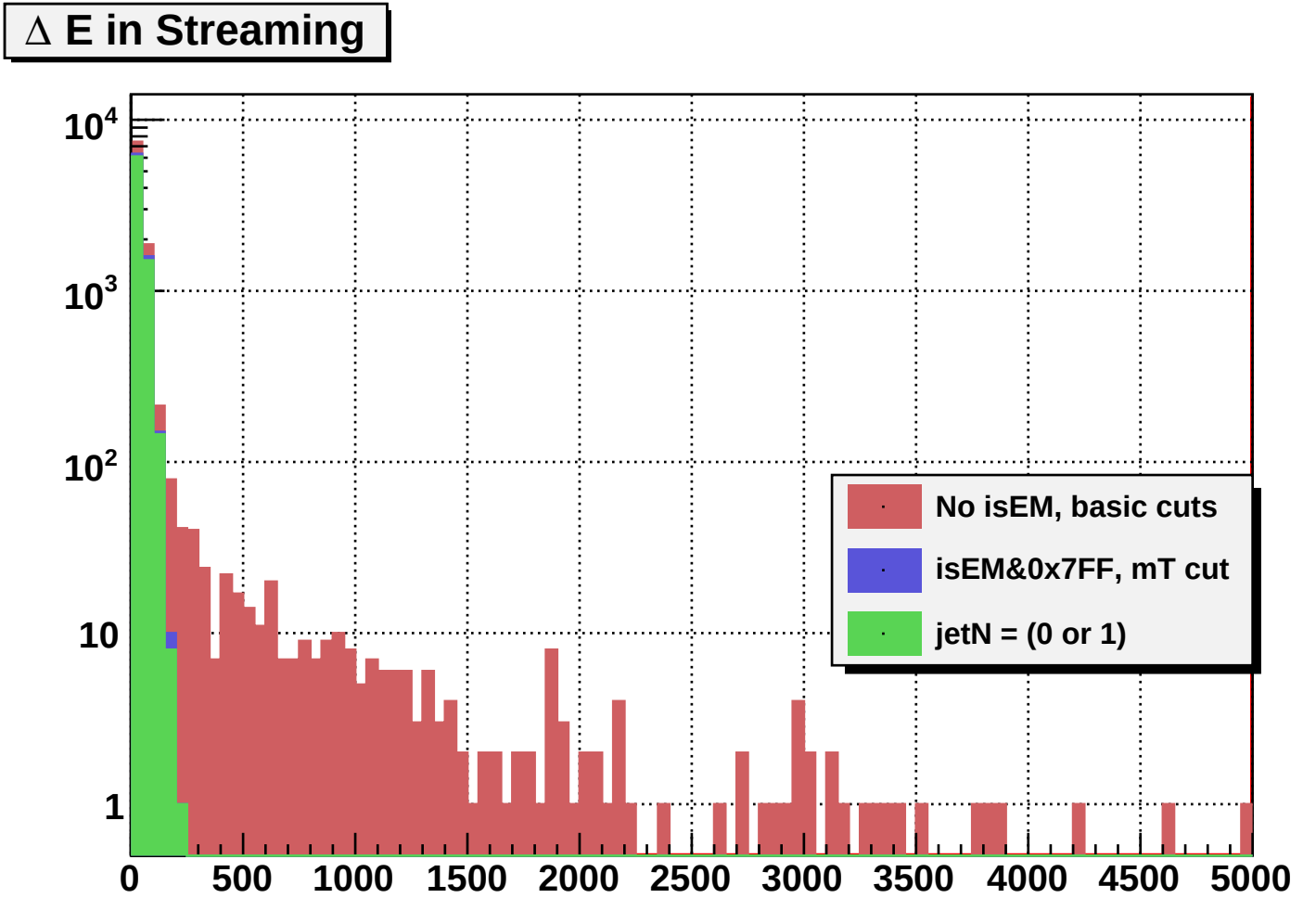
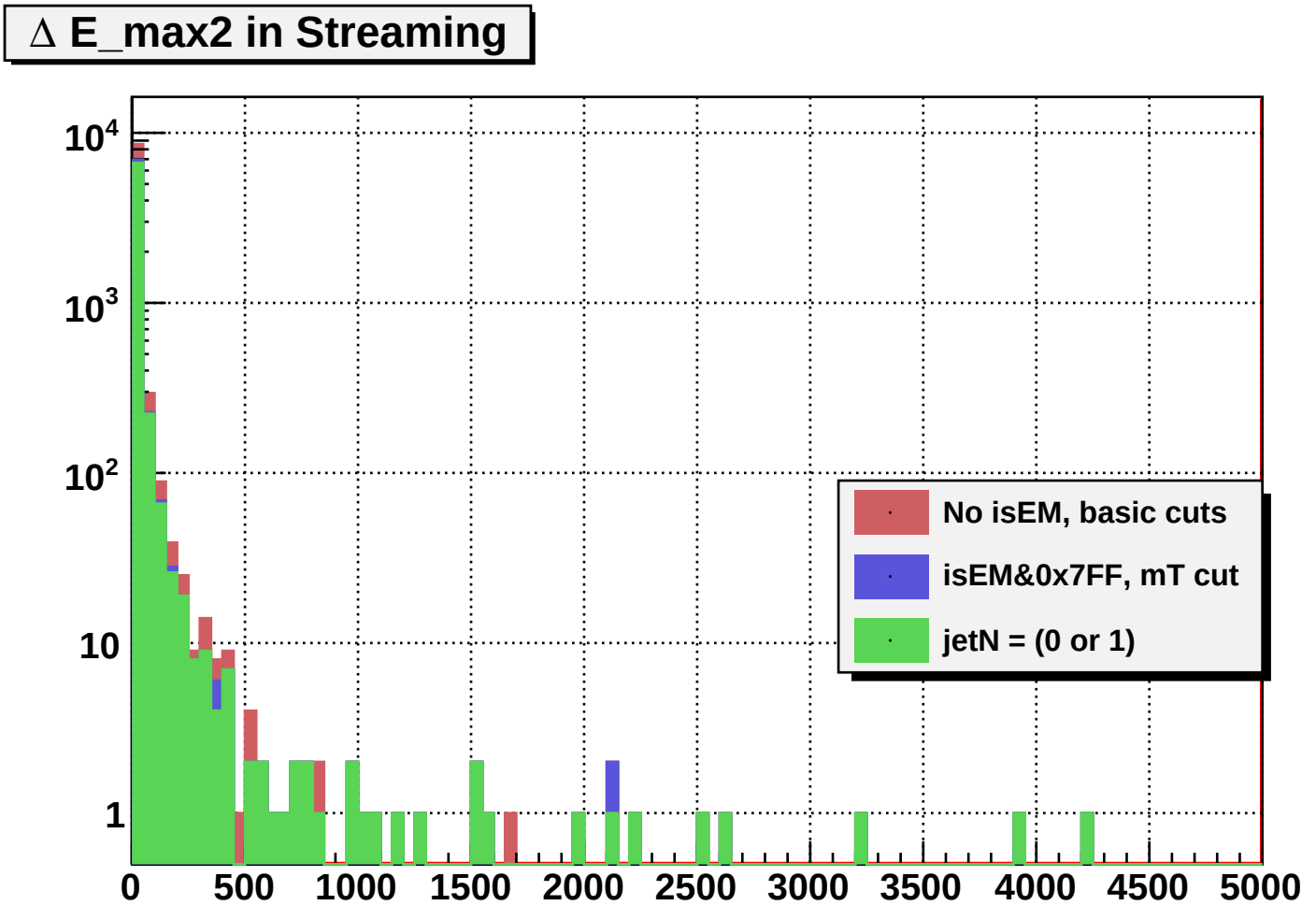
ET(had) / pT(em) in Streaming

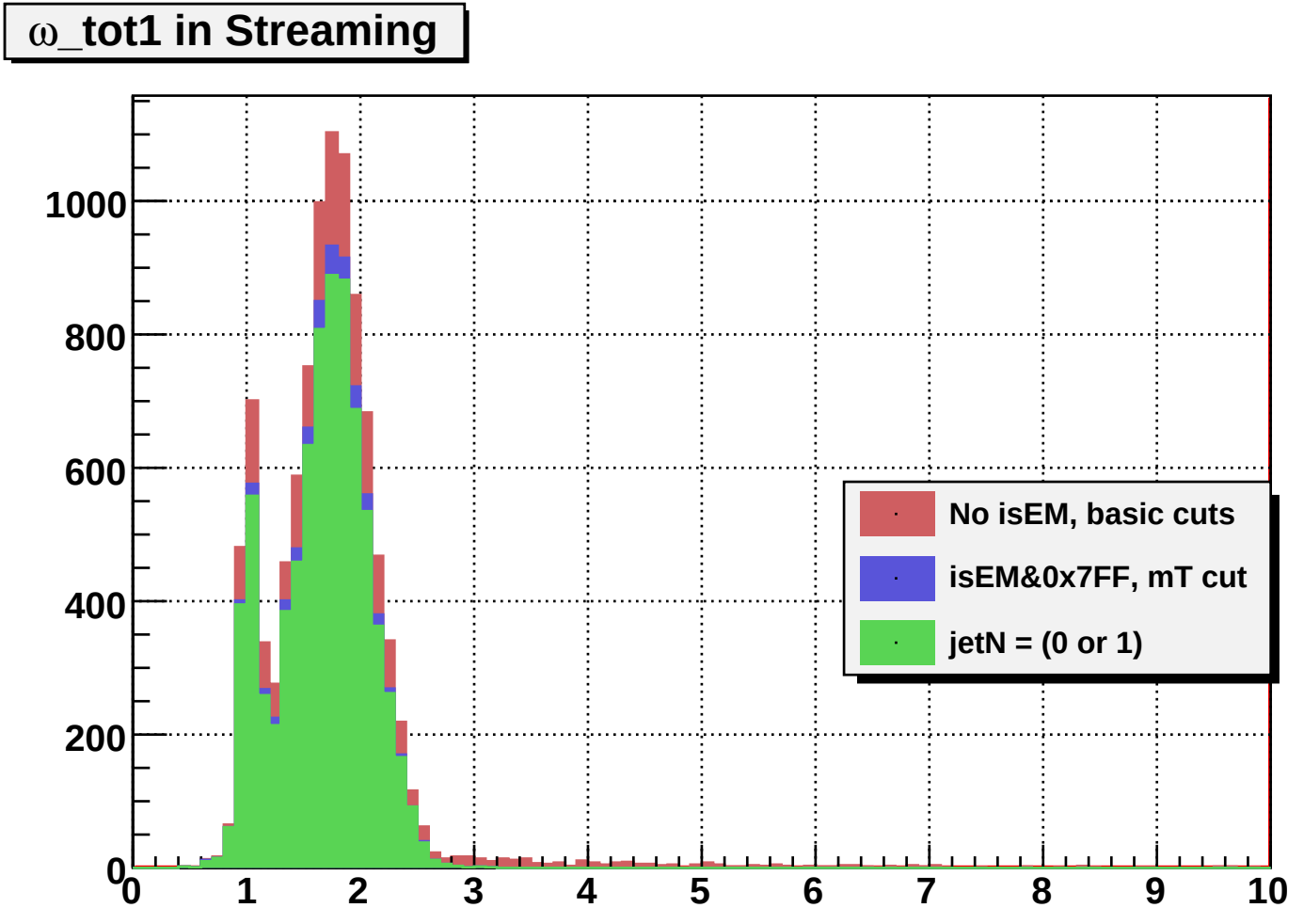


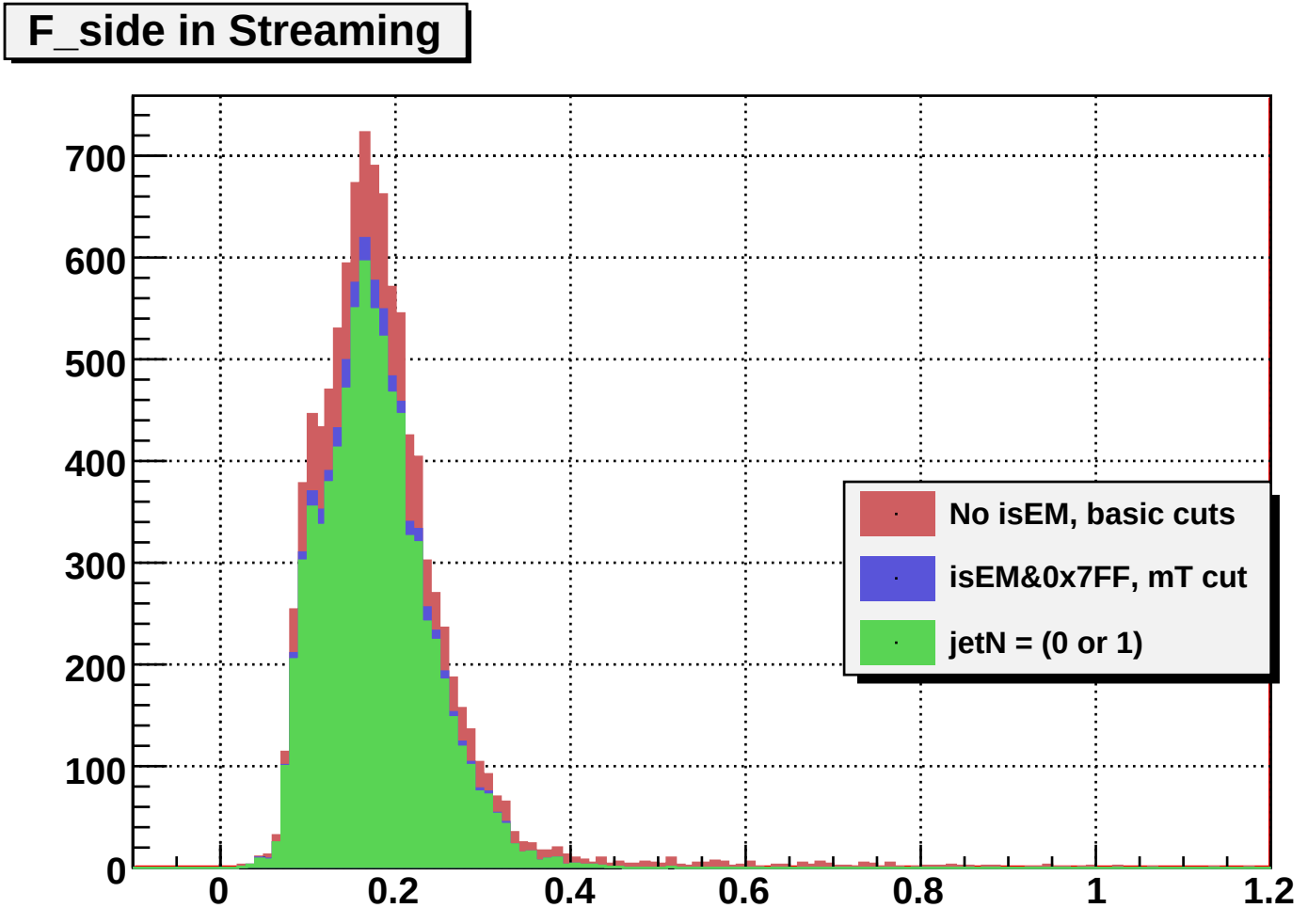

R_η (37) in Streaming
3500
3000
2500
2000
1500
1000
500
0
0
0.2
0.4
0.6
0.8
1
No isEM, basic cuts
isEM&0x7FF, mT cut
jetN = (0 or 1)

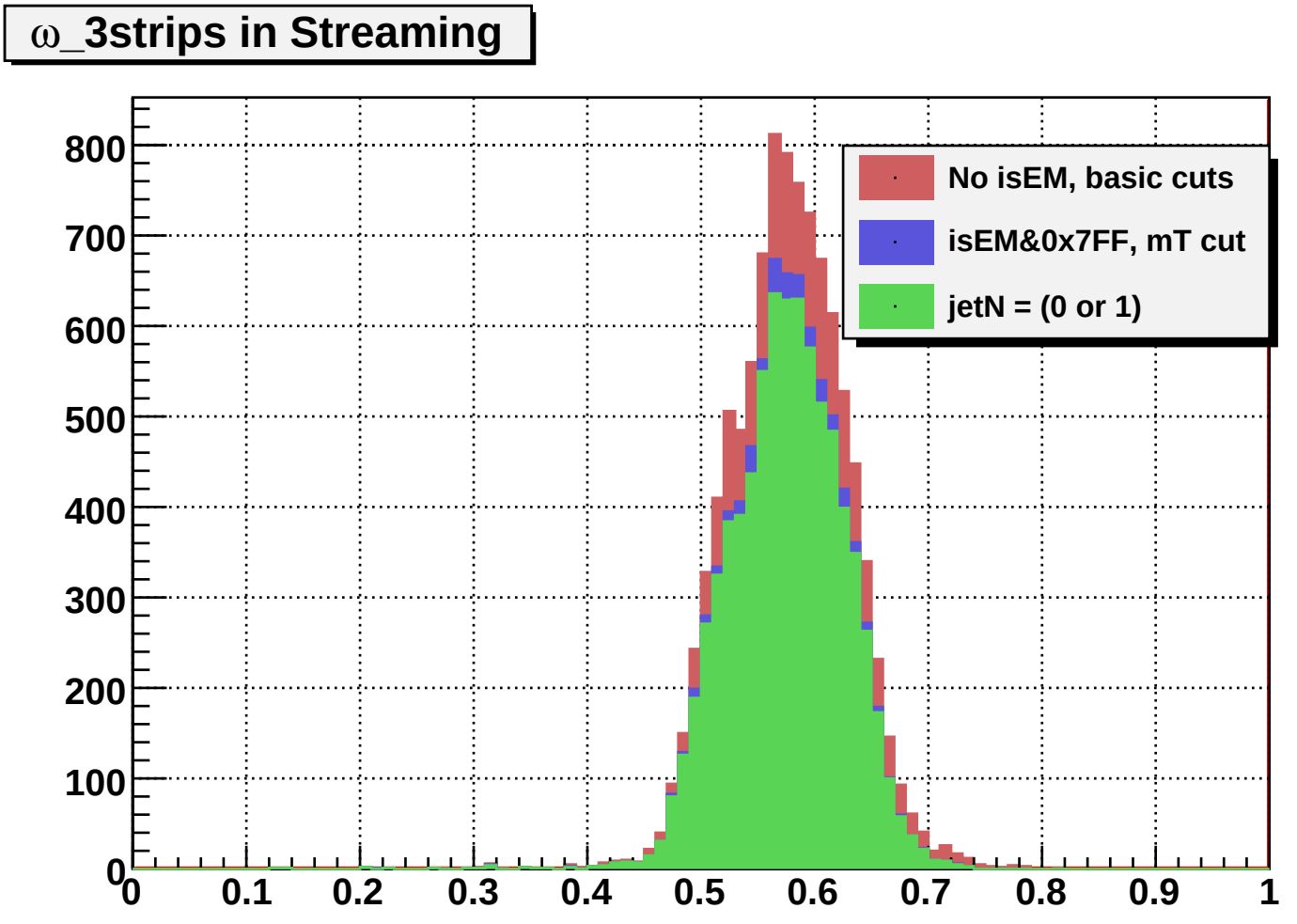

ω_eta2 in Streaming
1400
1200
1000
800
600
400
200
0
0
0.005
0.01
0.015
0.02
0.025
0.03
No isEM, basic cuts
isEM&0x7FF, mT cut
jetN = (0 or 1)

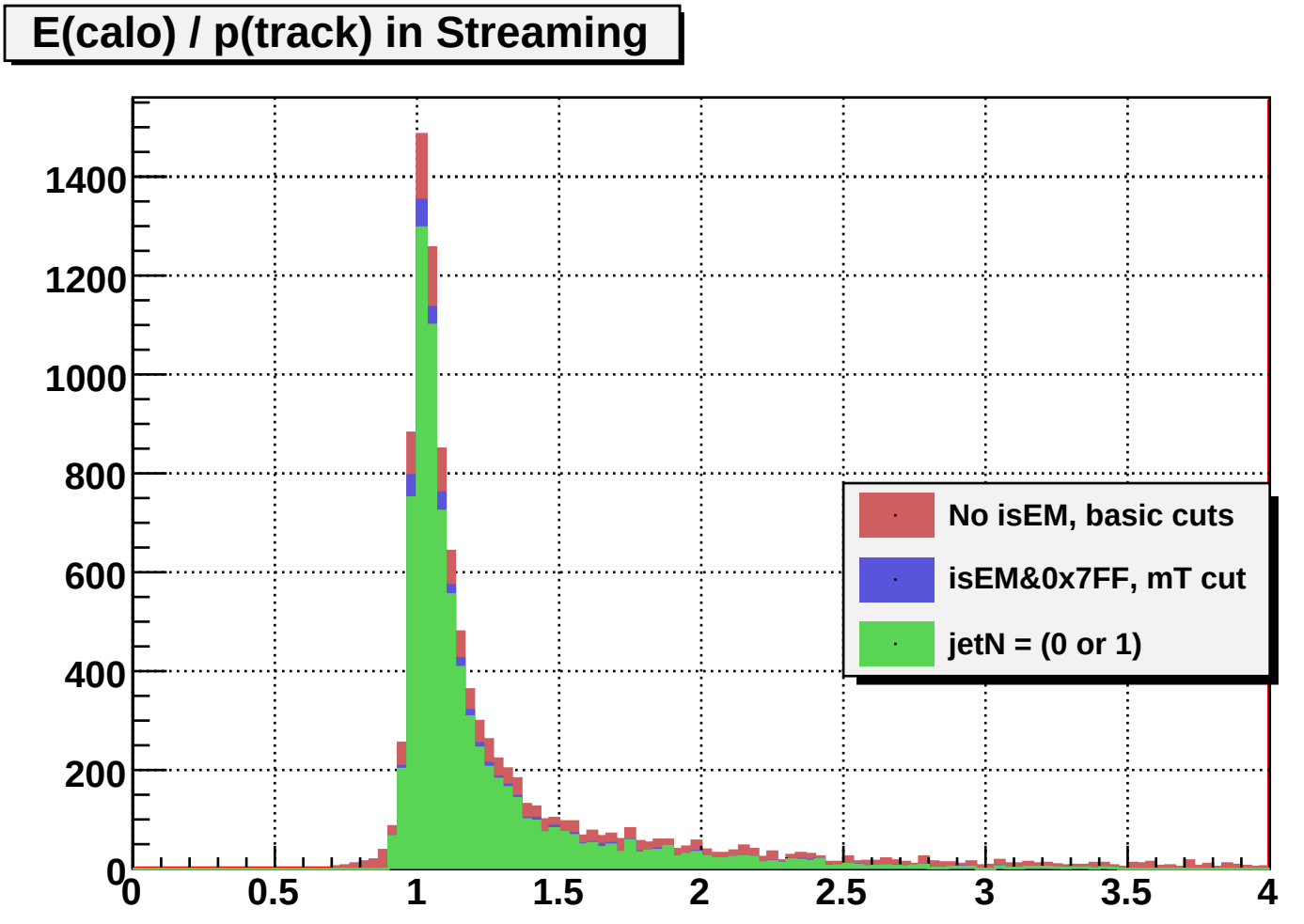

Δ E in Streaming
10^4
10^3
10^2
10
1
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
No isEM, basic cuts
isEM&0x7FF, mT cut
jetN = (0 or 1)

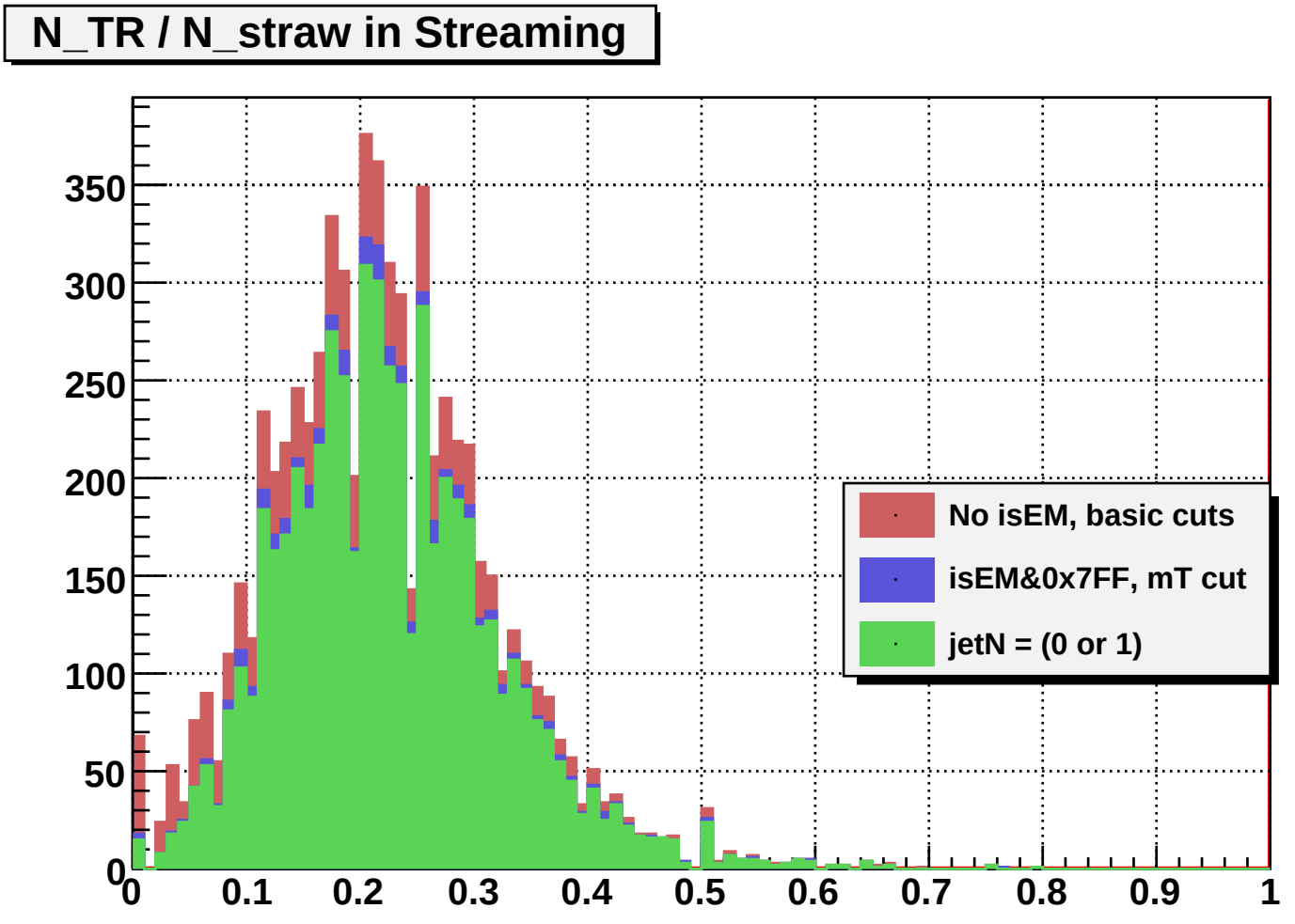

Δ E_max2 in Streaming
10^4
10^3
10^2
10
1
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
No isEM, basic cuts
isEM&0x7FF, mT cut
jetN = (0 or 1)


ω_tot1 in Streaming
1000
800
600
400
200
0
0
1
2
3
4
5
6
7
8
9
10
No isEM, basic cuts
isEM&0x7FF, mT cut
jetN = (0 or 1)


F_side in Streaming
700
600
500
400
300
200
100
0
0
0.2
0.4
0.6
0.8
1
1.2
No isEM, basic cuts
isEM&0x7FF, mT cut
jetN = (0 or 1)


ω_3strips in Streaming
No isEM, basic cuts
isEM&0x7FF, mT cut
jetN = (0 or 1)
0
100
200
300
400
500
600
700
800
0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
0.9
1


E(calo) / p(track) in Streaming
1400
1200
1000
800
600
400
200
0
0
0.5
1
1.5
2
2.5
3
3.5
4
No isEM, basic cuts
isEM&0x7FF, mT cut
jetN = (0 or 1)


N_TR / N_straw in Streaming
350
300
250
200
150
100
50
0
0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
0.9
1
No isEM, basic cuts
isEM&0x7FF, mT cut
jetN = (0 or 1)