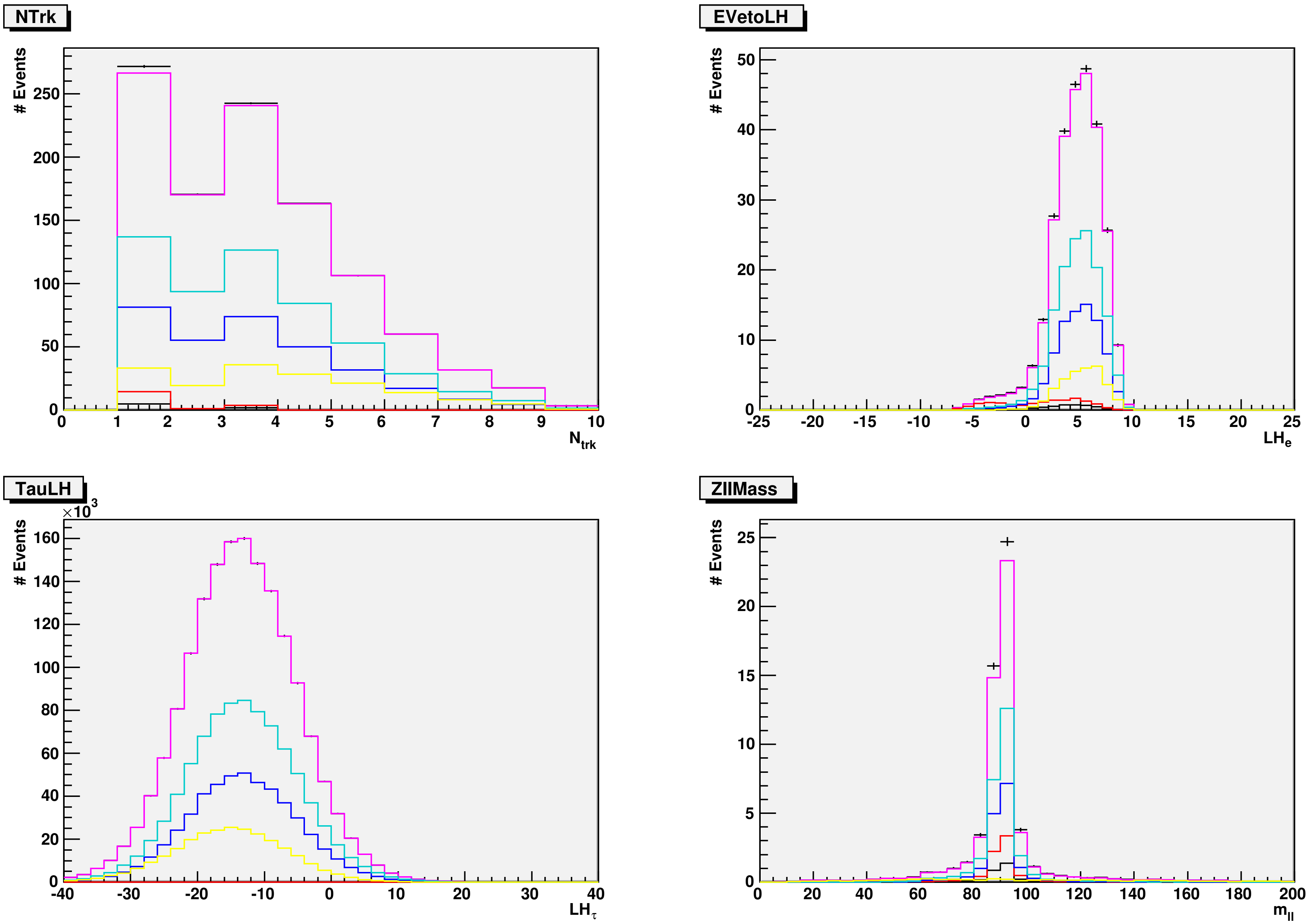
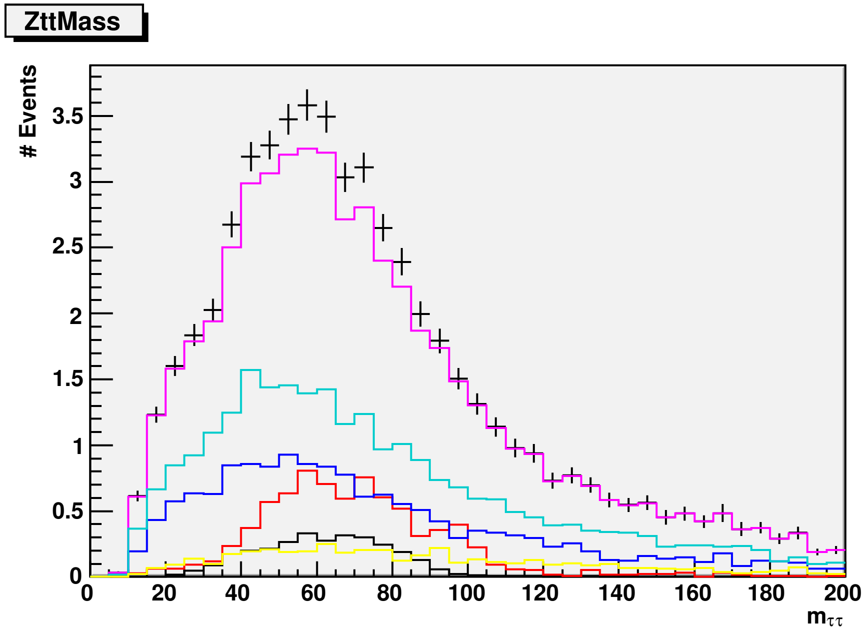
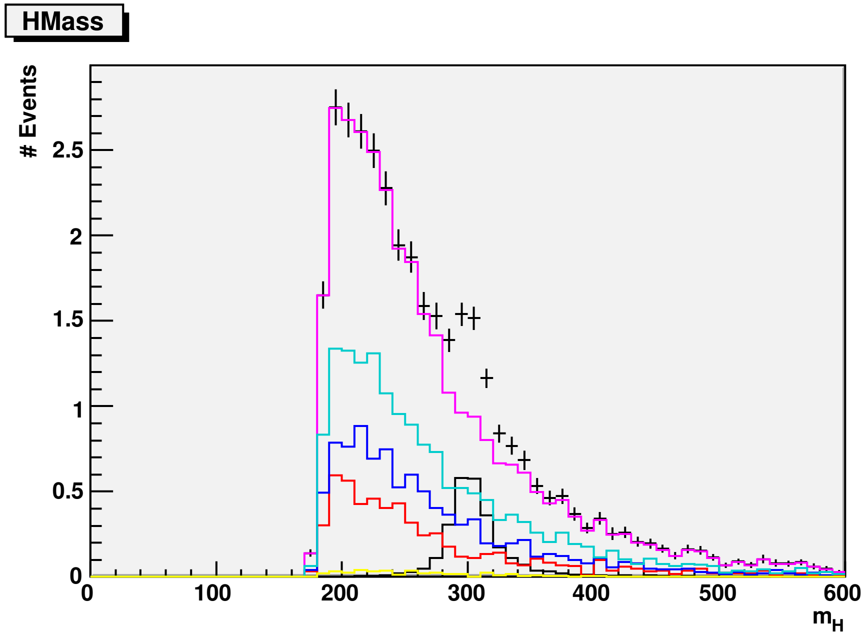
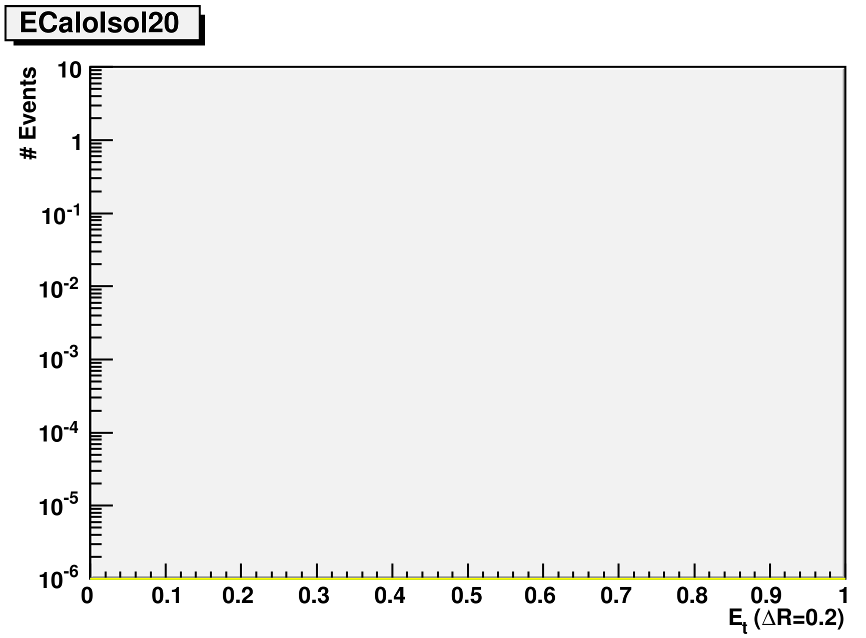
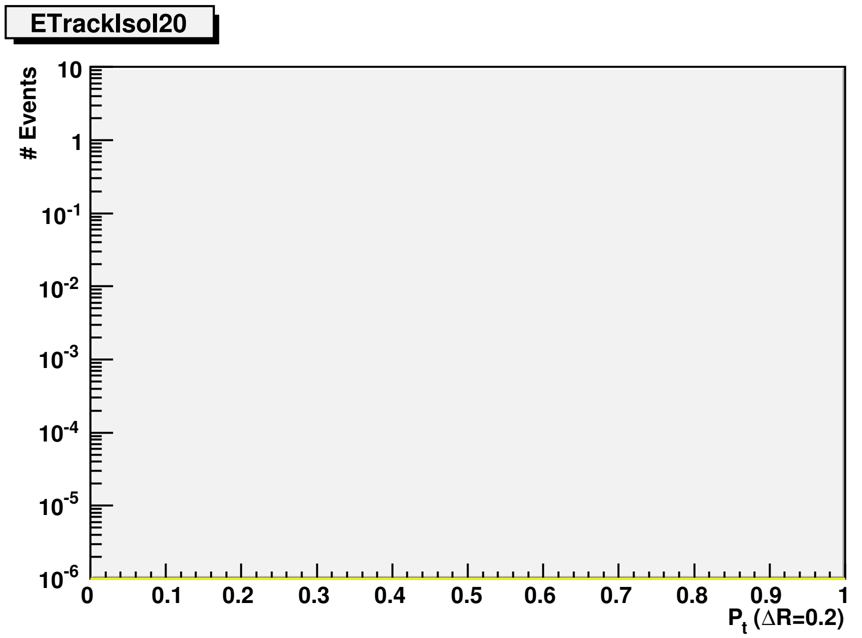


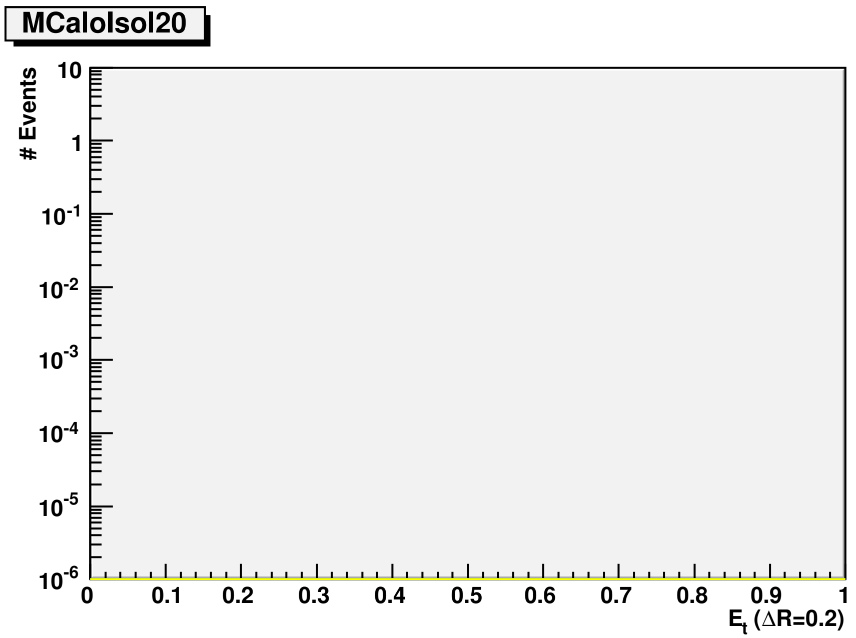
NTrk
Events
N_{trk}
EVetoLH
LH_e
TauLH
$\times 10^3$
LH_τ
ZllMass
m_{ll}

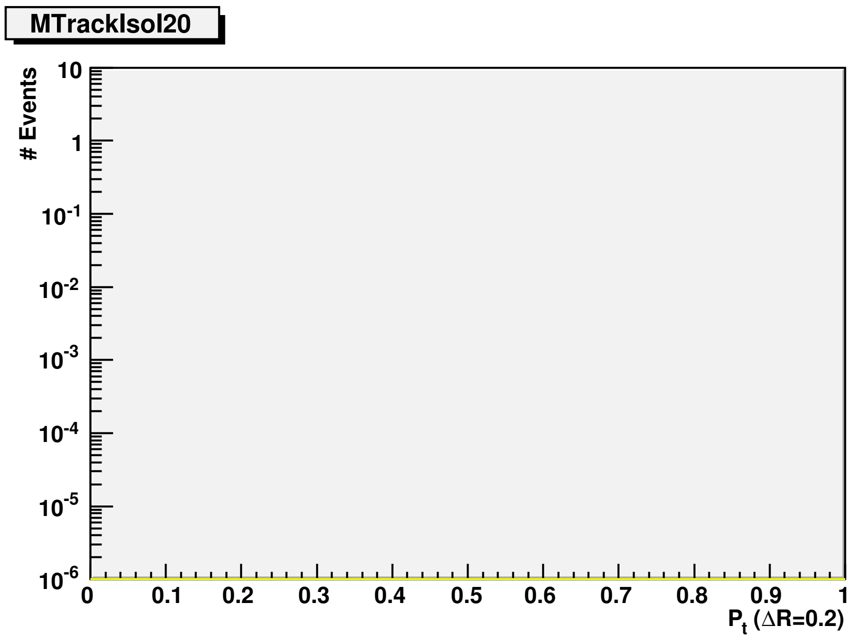

ZttMass
Events
$m_{\tau\tau}$
0
20
40
60
80
100
120
140
160
180
200
0
0.5
1
1.5
2
2.5
3
3.5

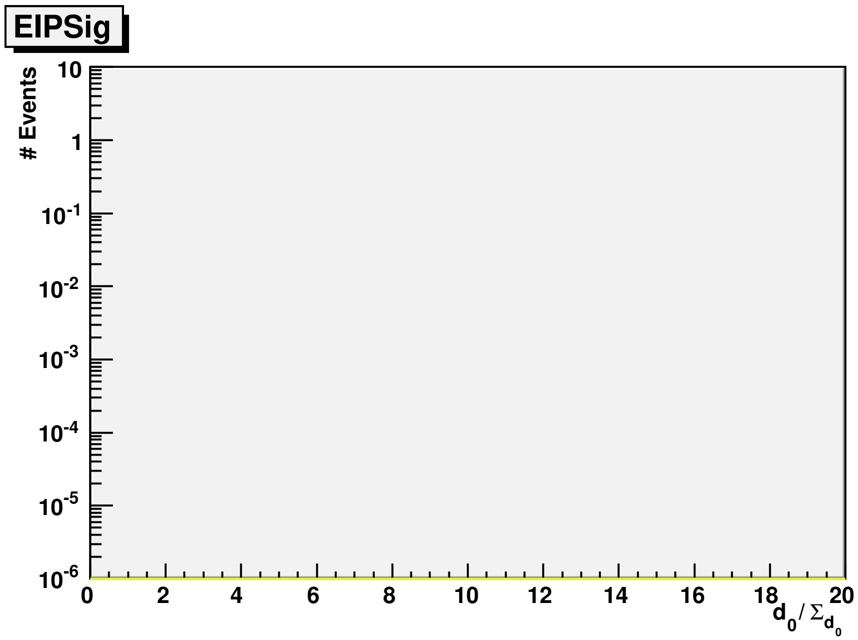

HMass
Events
m_H
0
100
200
300
400
500
600
0
0.5
1
1.5
2
2.5

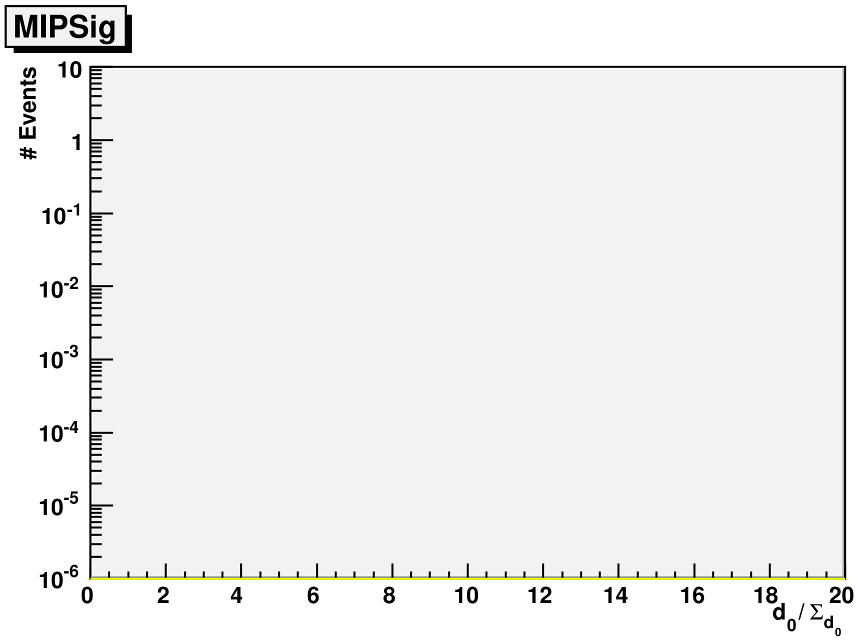

ECaloIsol20
Events
E_t (ΔR=0.2)
0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
0.9
1
10
1
10^{-1}
10^{-2}
10^{-3}
10^{-4}
10^{-5}
10^{-6}

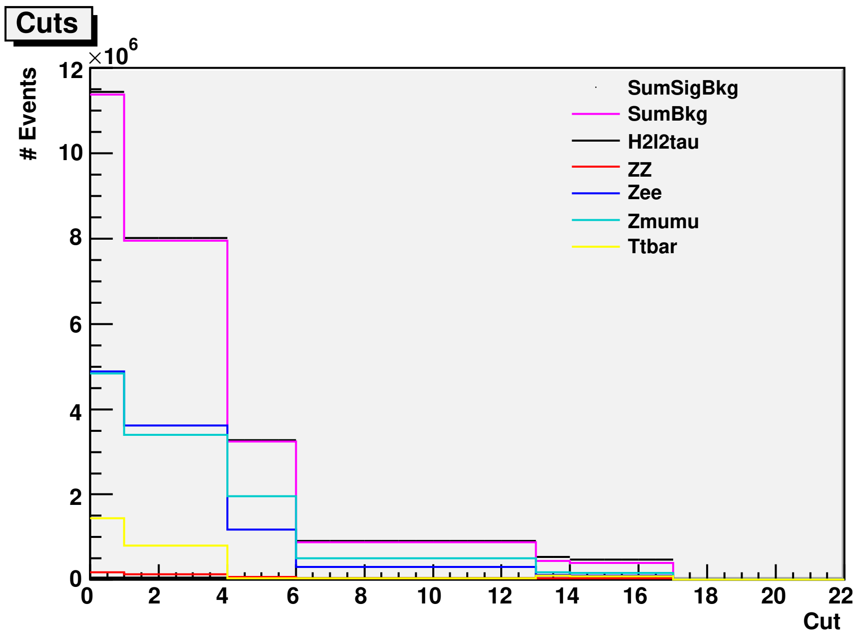

ETrackIsol20
Events
P_t (ΔR=0.2)
0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
0.9
1
10
1
10^{-1}
10^{-2}
10^{-3}
10^{-4}
10^{-5}
10^{-6}


MCaloIsol20
Events
E_t (ΔR=0.2)

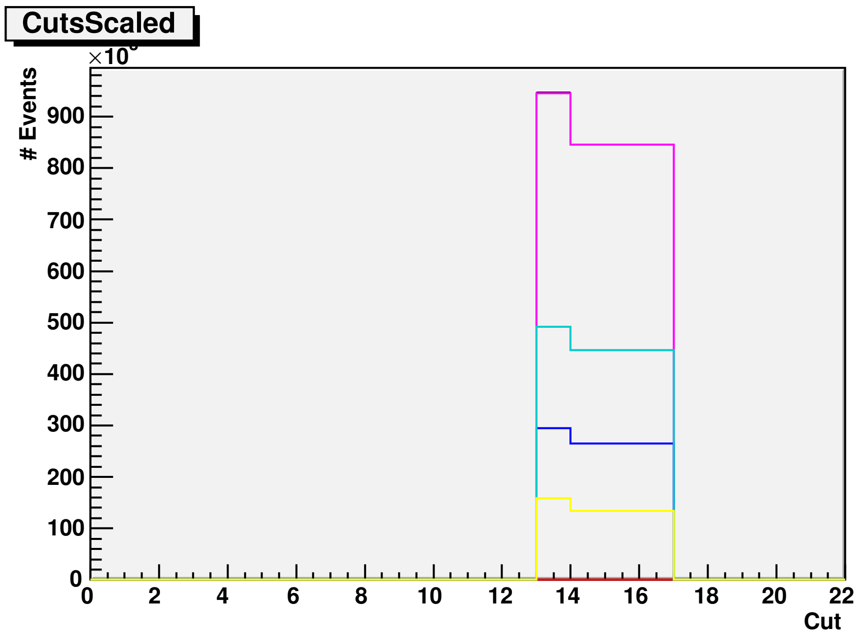

MTrackIsol20
Events
P_t (ΔR=0.2)


EIPSig
Events
d_0 / Σ_{d_0}


MIPSig
Events
d_0 / Σ_{d_0}



Cuts
Events
$\times 10^6$
SumSigBkg
SumBkg
H2l2tau
ZZ
Zee
Zmumu
Ttbar
Cut



CutsScaled
Events
$\times 10^{-6}$
Cut