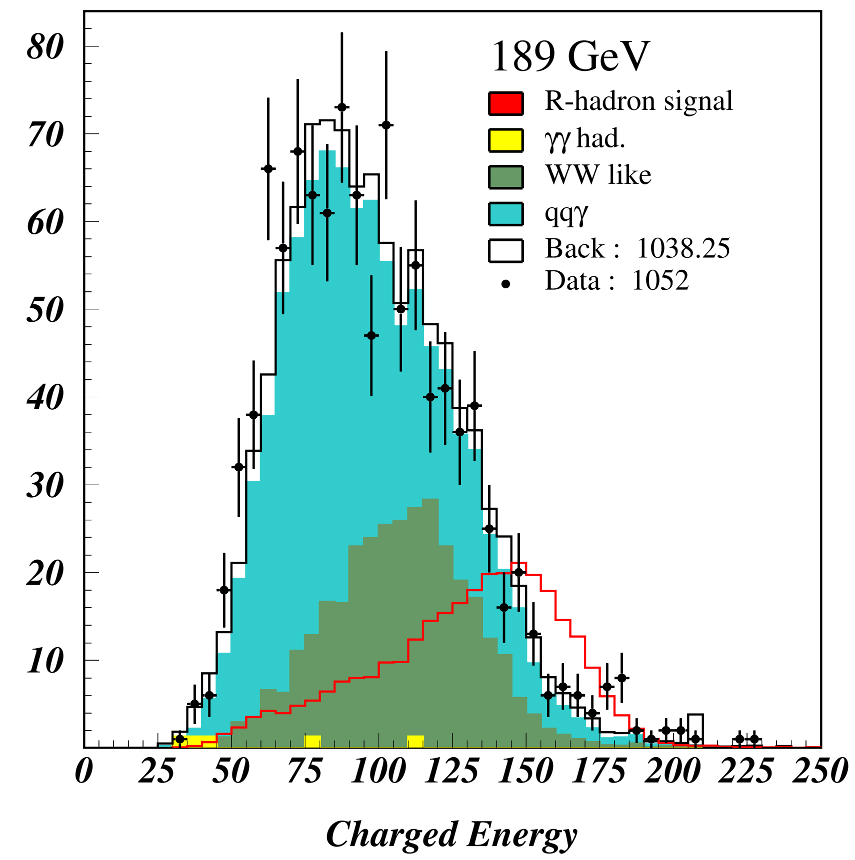
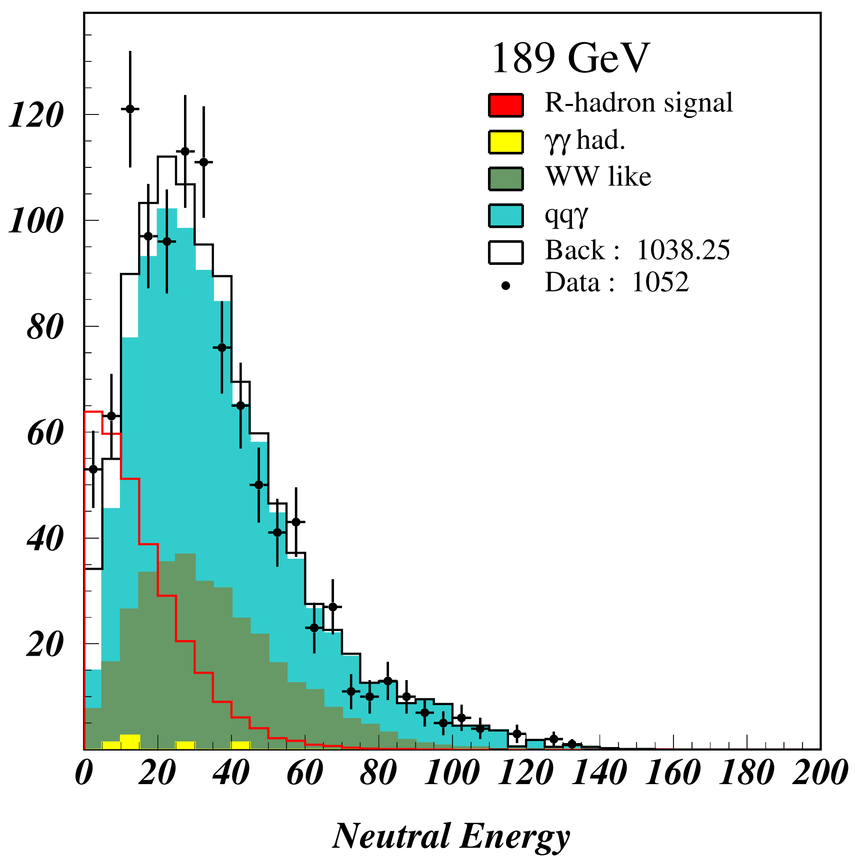
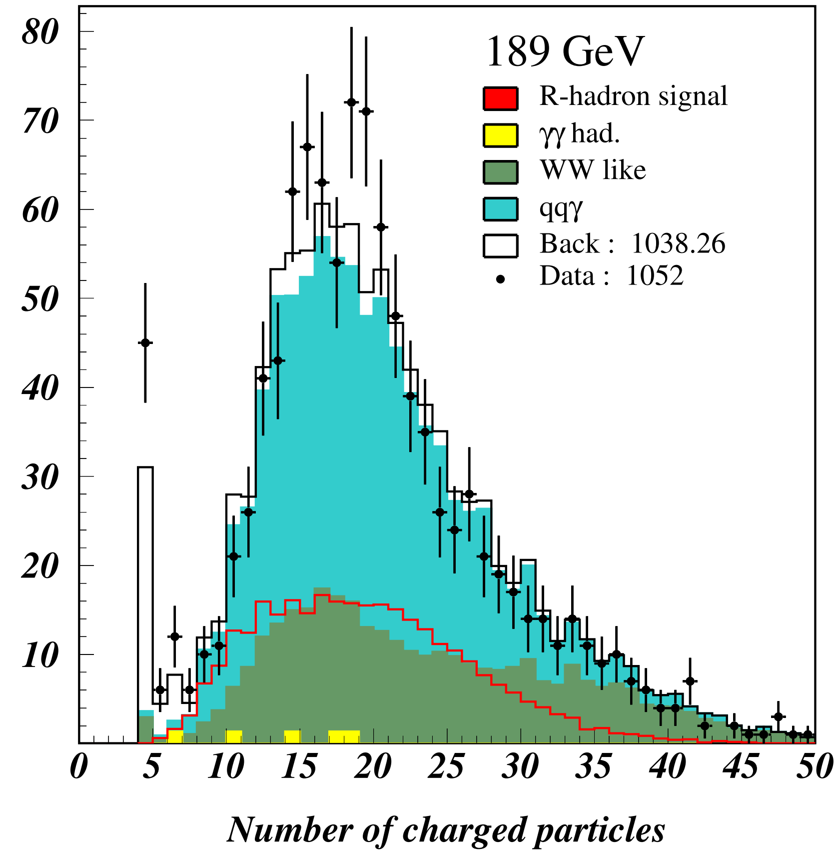


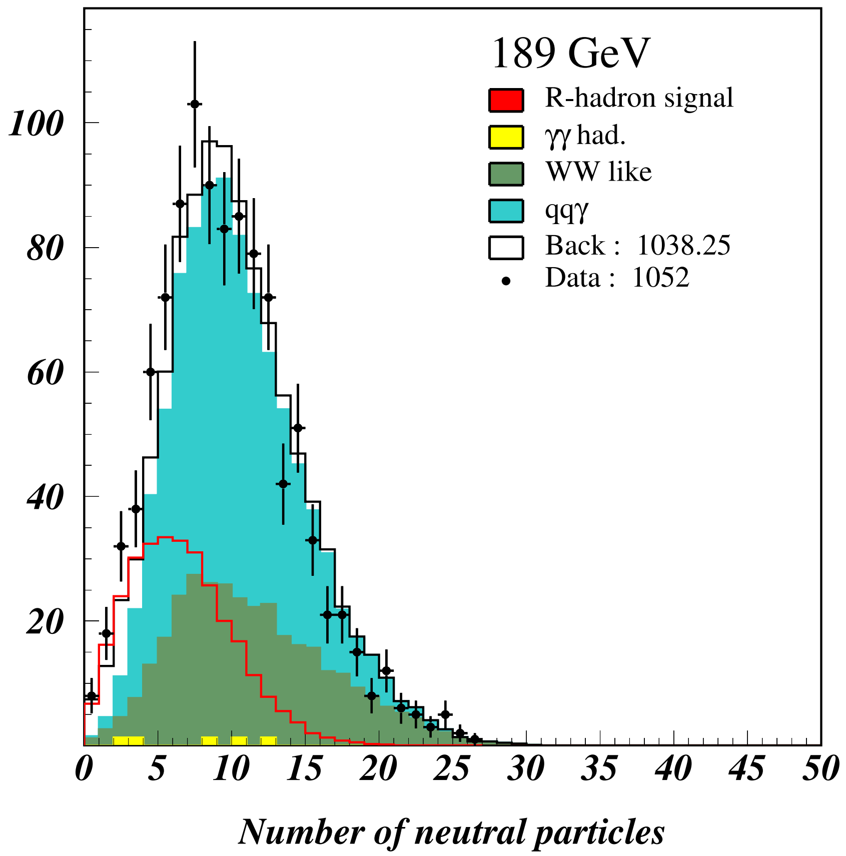
189 GeV
R-hadron signal
γγ had.
WW like
qqγ
Back : 1038.25
Data : 1052
0 25 50 75 100 125 150 175 200 225 250
10 20 30 40 50 60 70 80
Charged Energy



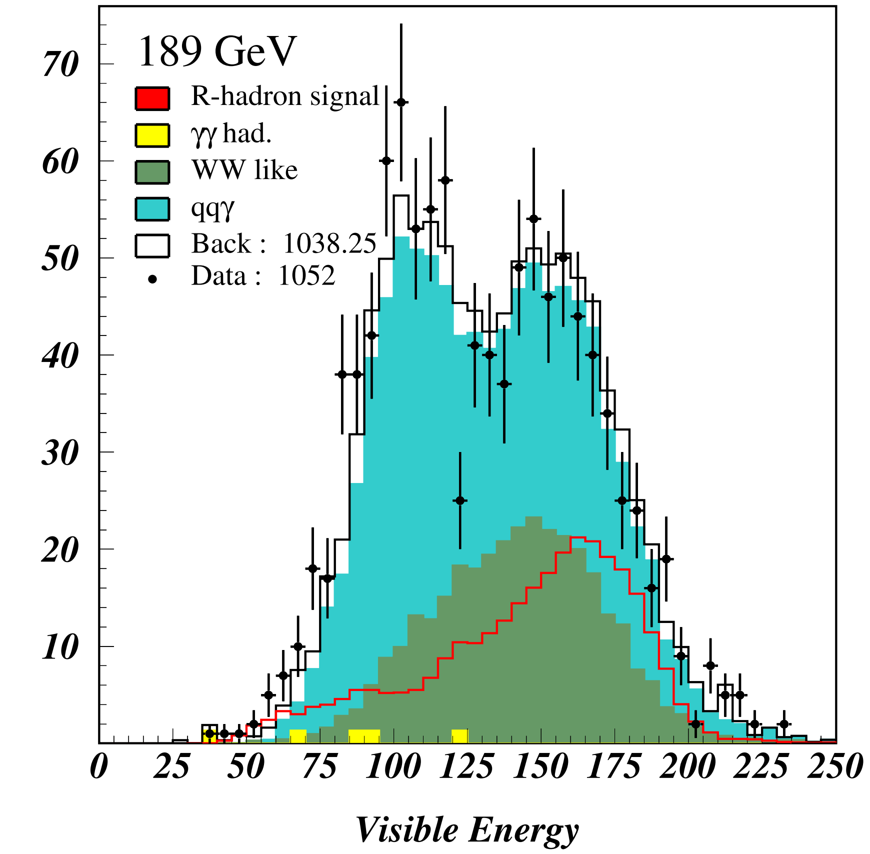
189 GeV
R-hadron signal
γγ had.
WW like
qqγ
Back : 1038.25
Data : 1052
0 20 40 60 80 100 120 140 160 180 200
20 40 60 80 100 120
Neutral Energy

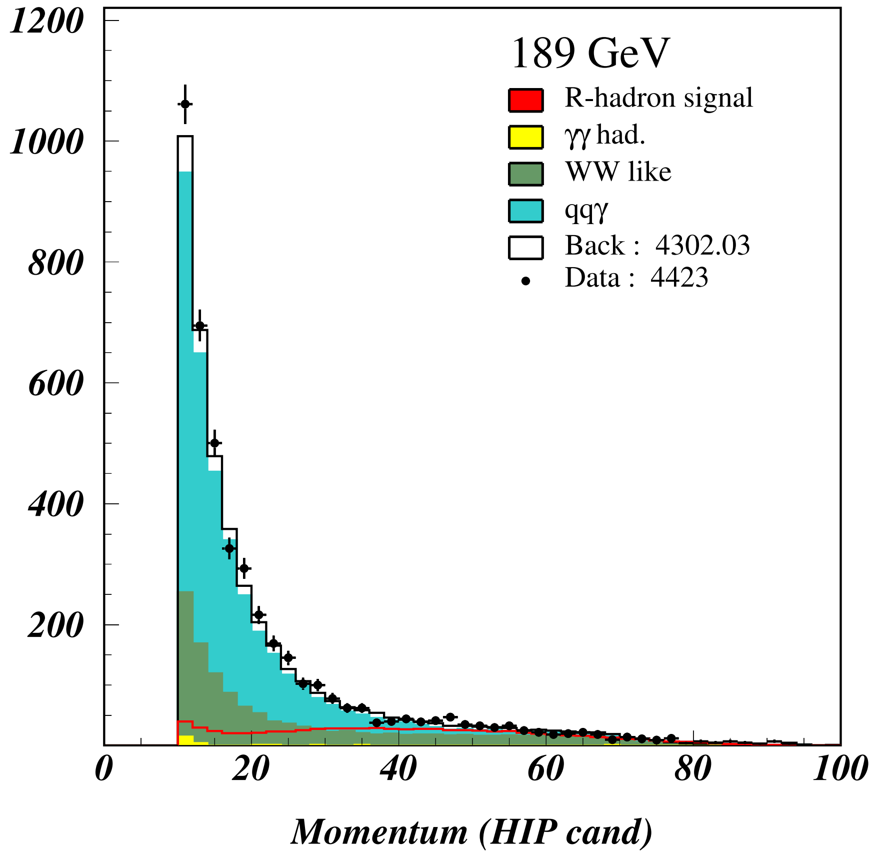


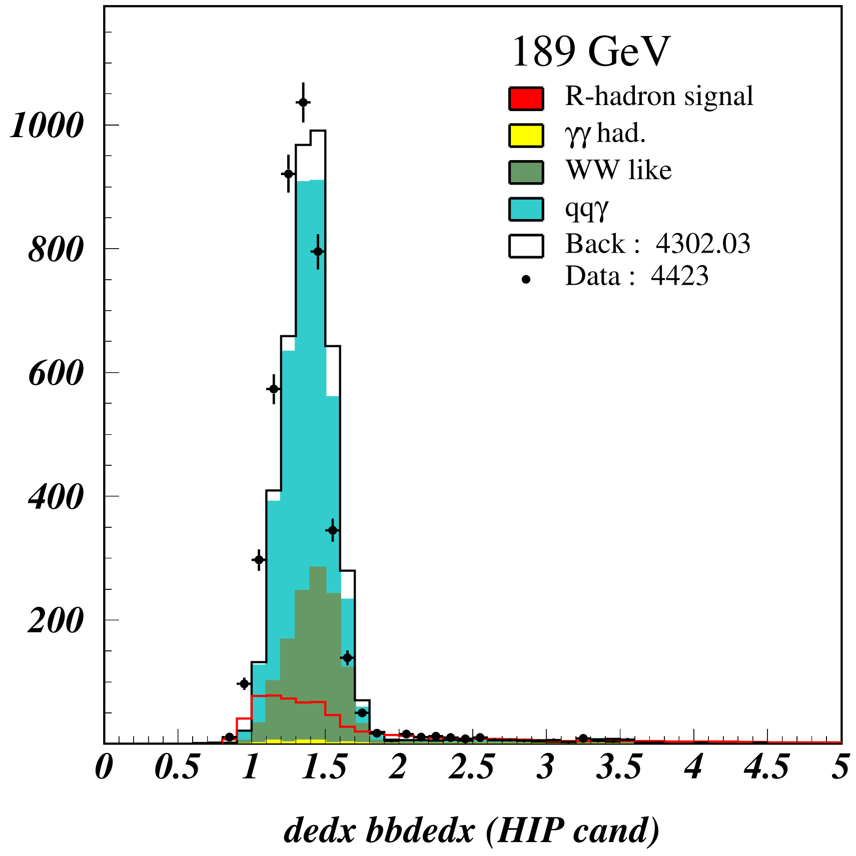
189 GeV
R-hadron signal
γγ had.
WW like
qqγ
Back : 1038.26
Data : 1052
80
70
60
50
40
30
20
10
0
5
10
15
20
25
30
35
40
45
50
Number of charged particles



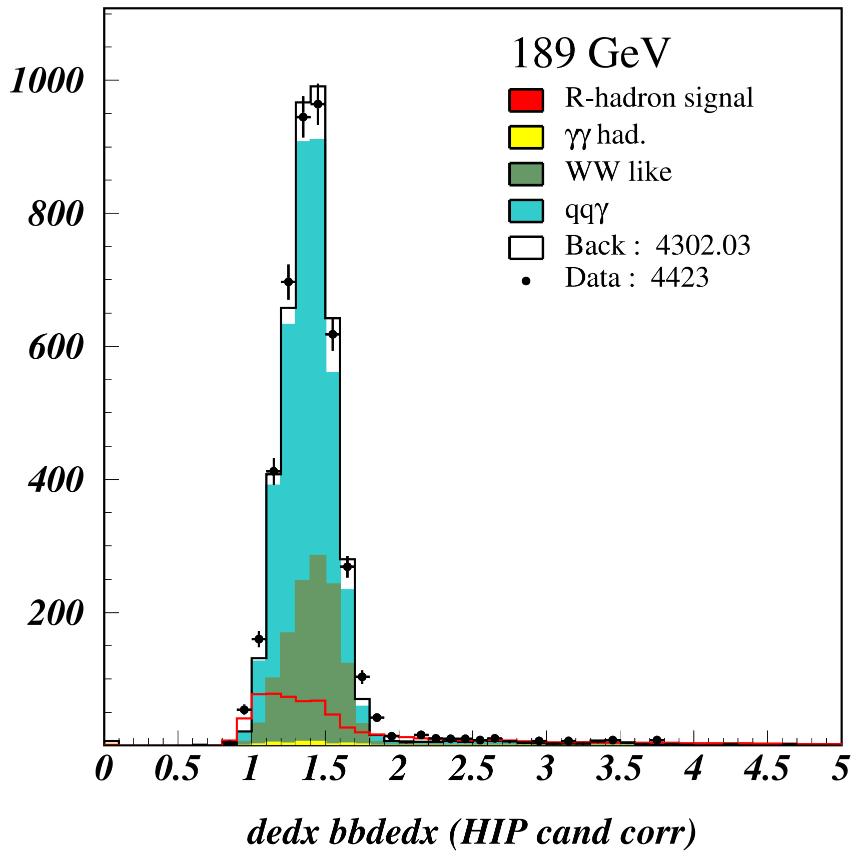
189 GeV
R-hadron signal
γγ had.
WW like
qqγ
Back : 1038.25
Data : 1052
100
80
60
40
20
0
5
10
15
20
25
30
35
40
45
50
Number of neutral particles


189 GeV
R-hadron signal
γγ had.
WW like
qqγ
Back : 1038.25
Data : 1052
Visible Energy

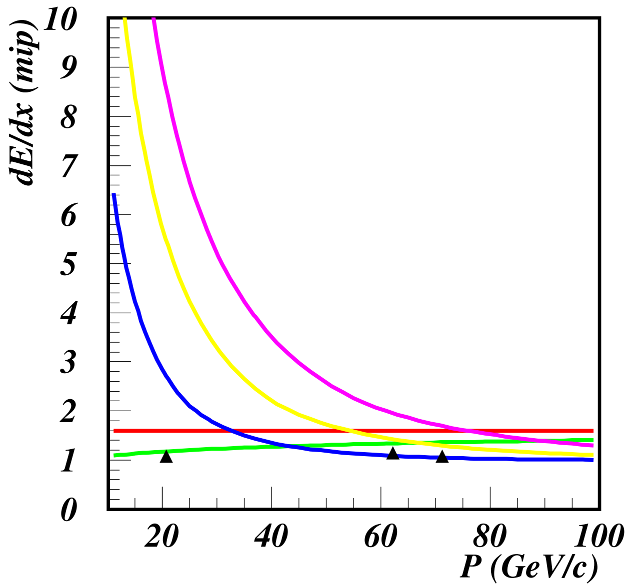

189 GeV
R-hadron signal
γγ had.
WW like
qqγ
Back : 4302.03
Data : 4423
Momentum (HIP cand)



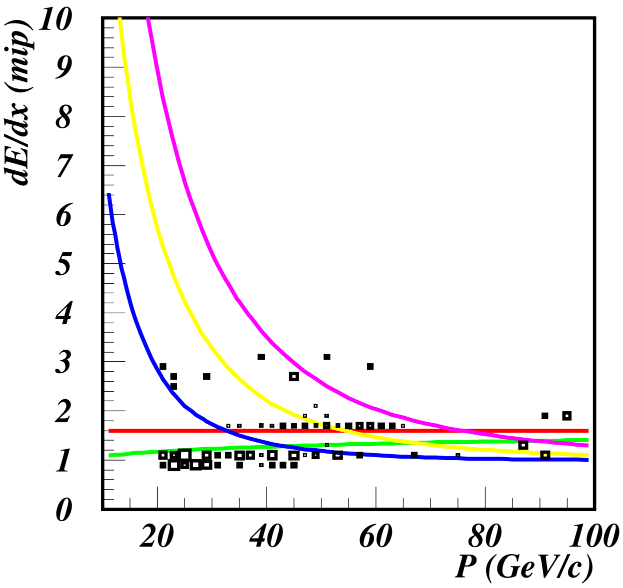
189 GeV
R-hadron signal
γγ had.
WW like
qqγ
Back : 4302.03
Data : 4423
1000
800
600
400
200
0
0.5
1
1.5
2
2.5
3
3.5
4
4.5
5
dedx bbdedx (HIP cand)



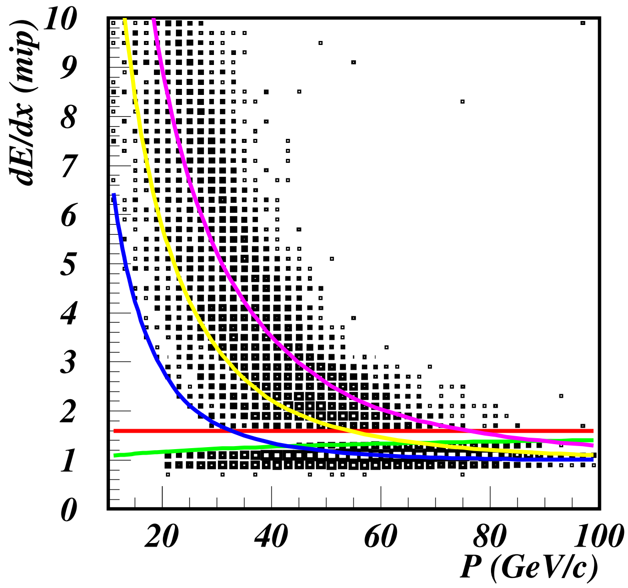
189 GeV
R-hadron signal
γγ had.
WW like
qqγ
Back : 4302.03
Data : 4423
1000
800
600
400
200
0
0.5
1
1.5
2
2.5
3
3.5
4
4.5
5
dedx bbdedx (HIP cand corr)



dE/dx (mip)
P (GeV/c)



dE/dx (mip)
P (GeV/c)



dE/dx (mip)
P (GeV/c)