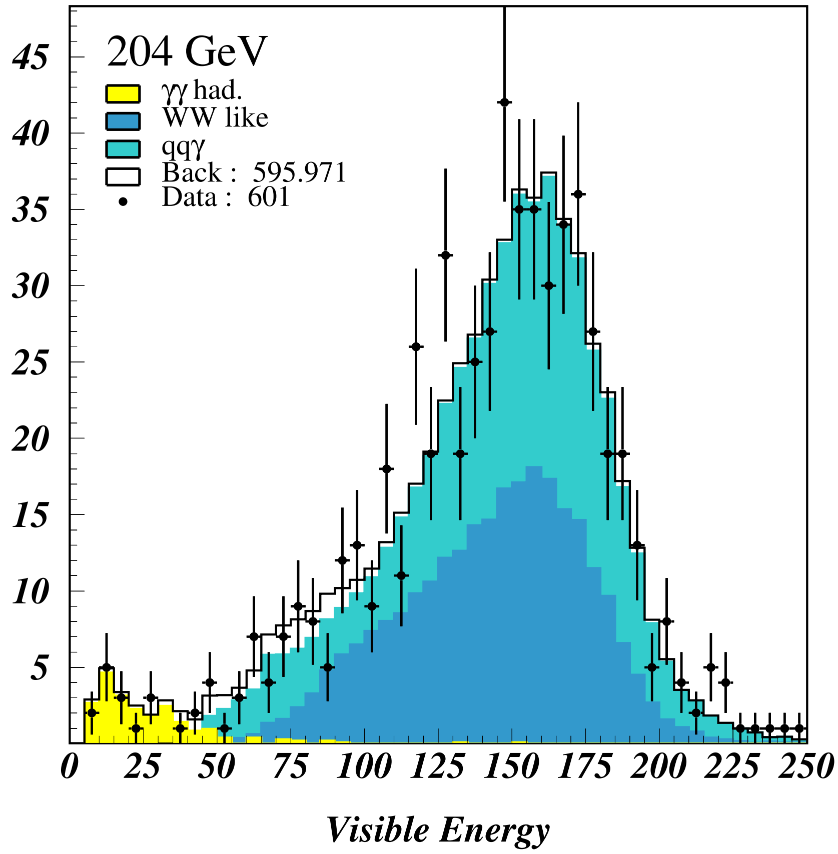
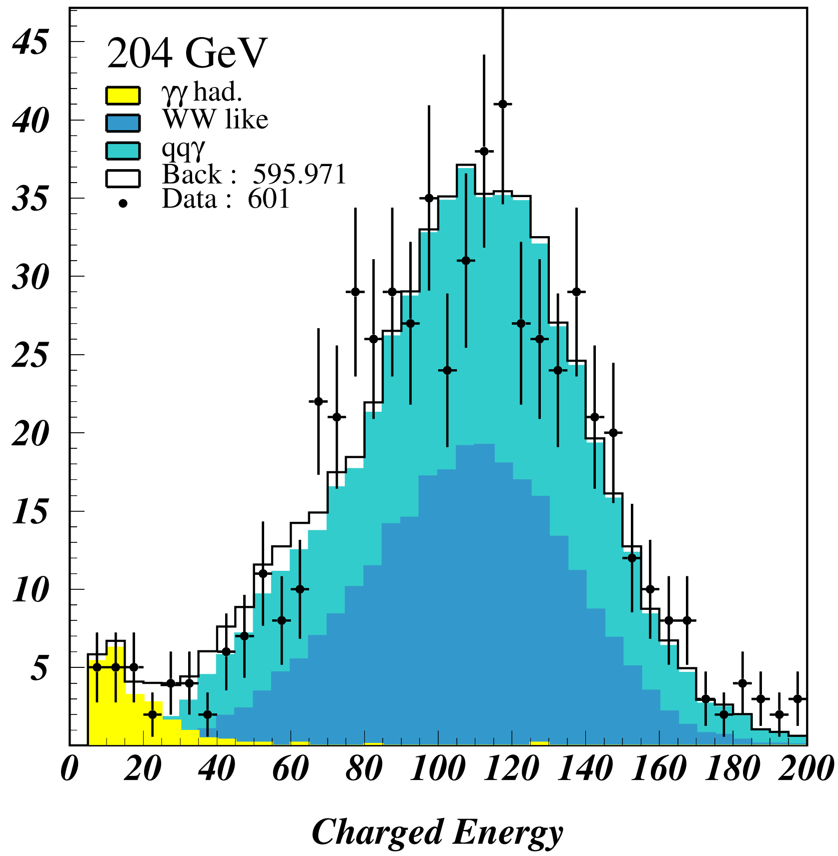
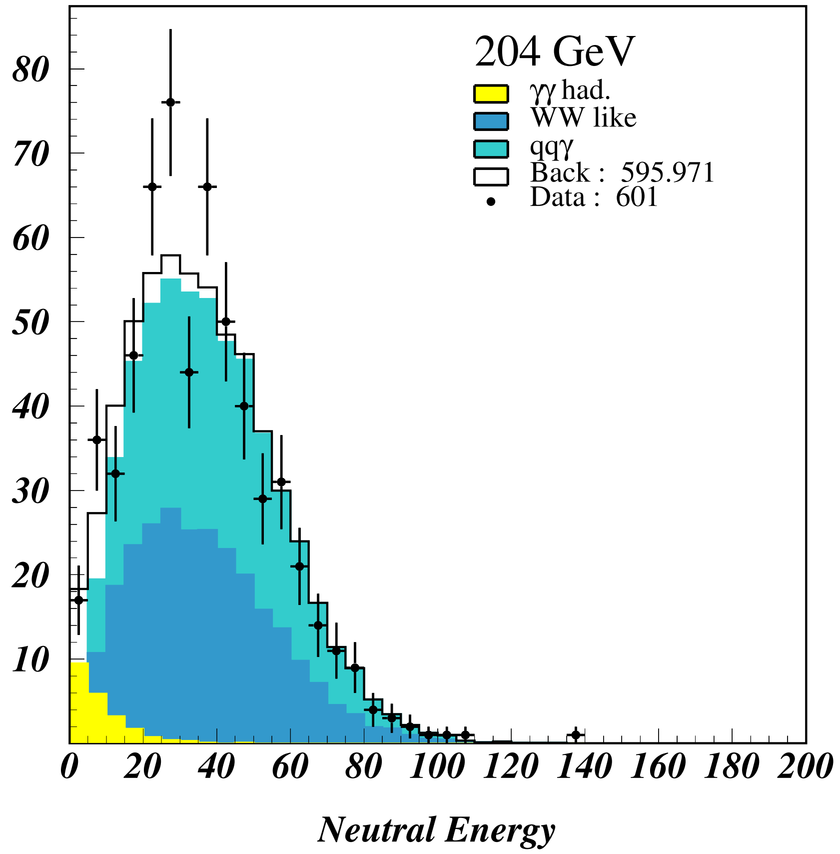
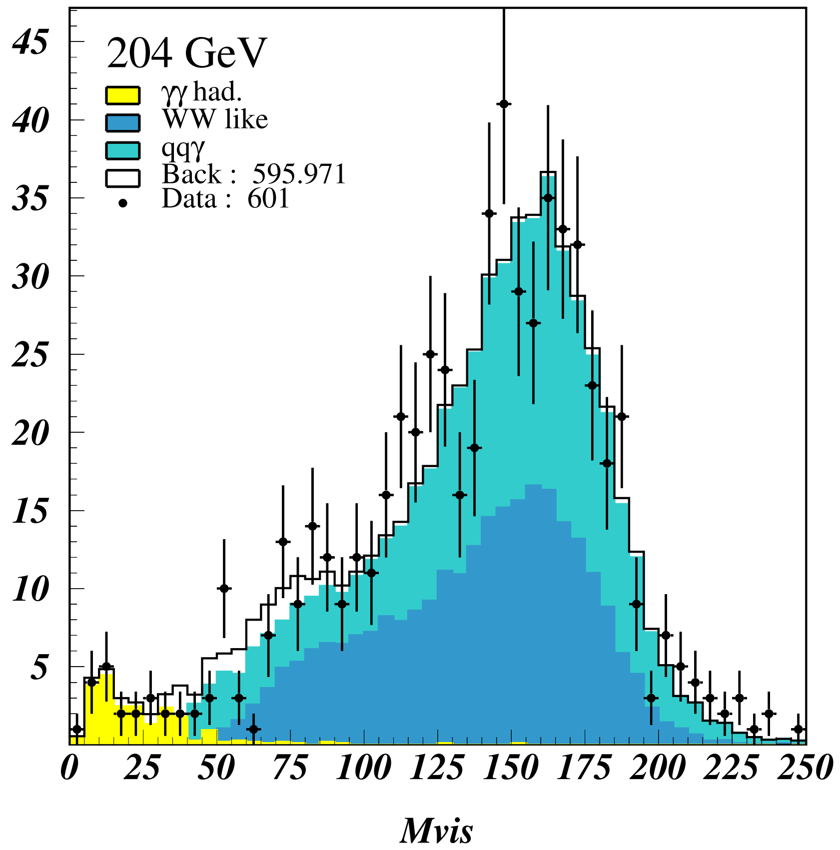
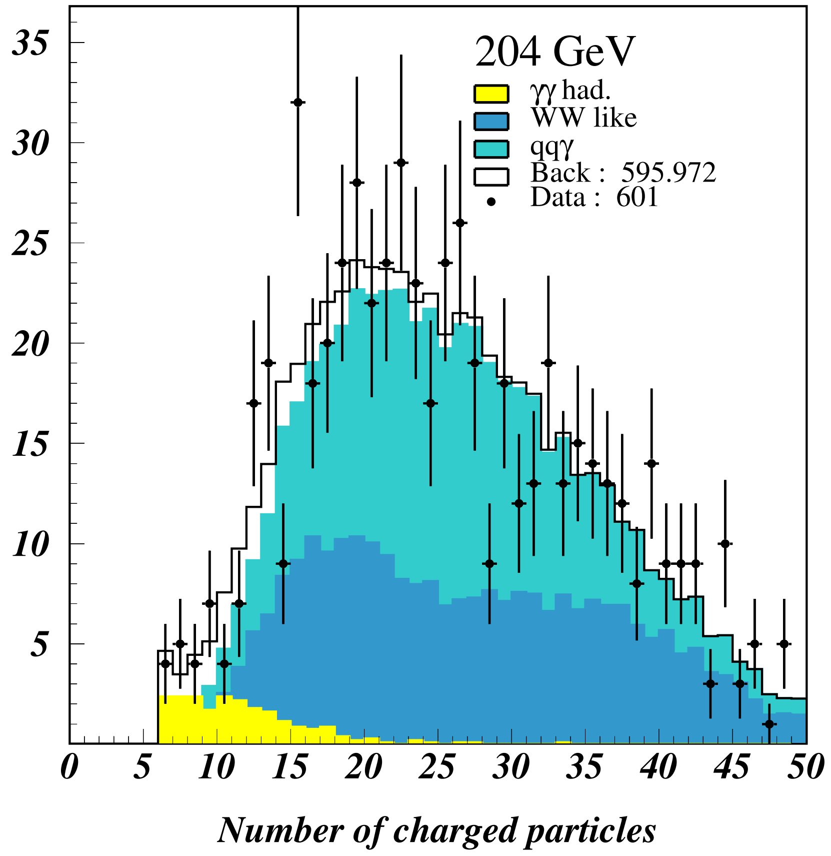
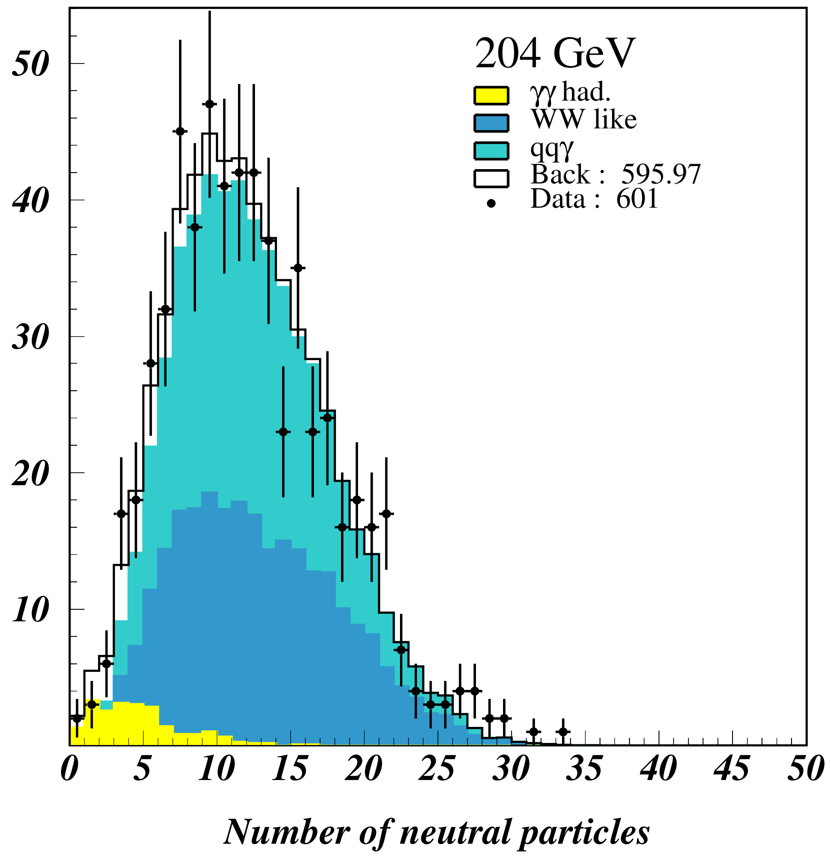

204 GeV
γγ had.
WW like
qqγ
Back : 595.971
Data : 601
Visible Energy

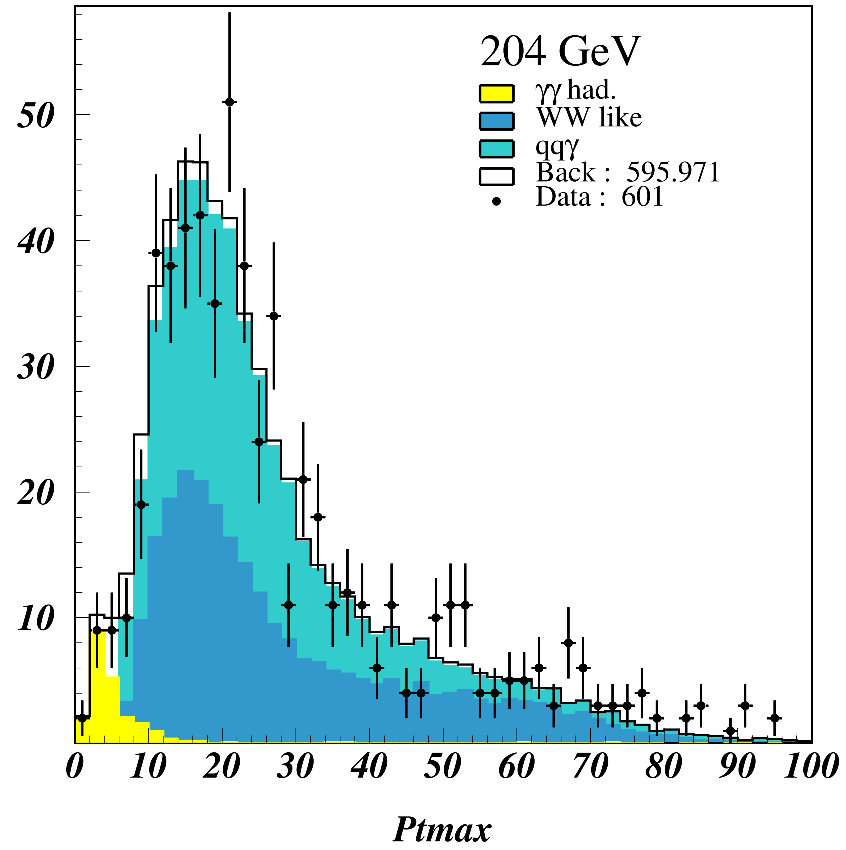

204 GeV
γγ had.
WW like
qqγ
Back : 595.971
Data : 601
Charged Energy


204 GeV
γγ had.
WW like
qqγ
Back : 595.971
Data : 601
Neutral Energy

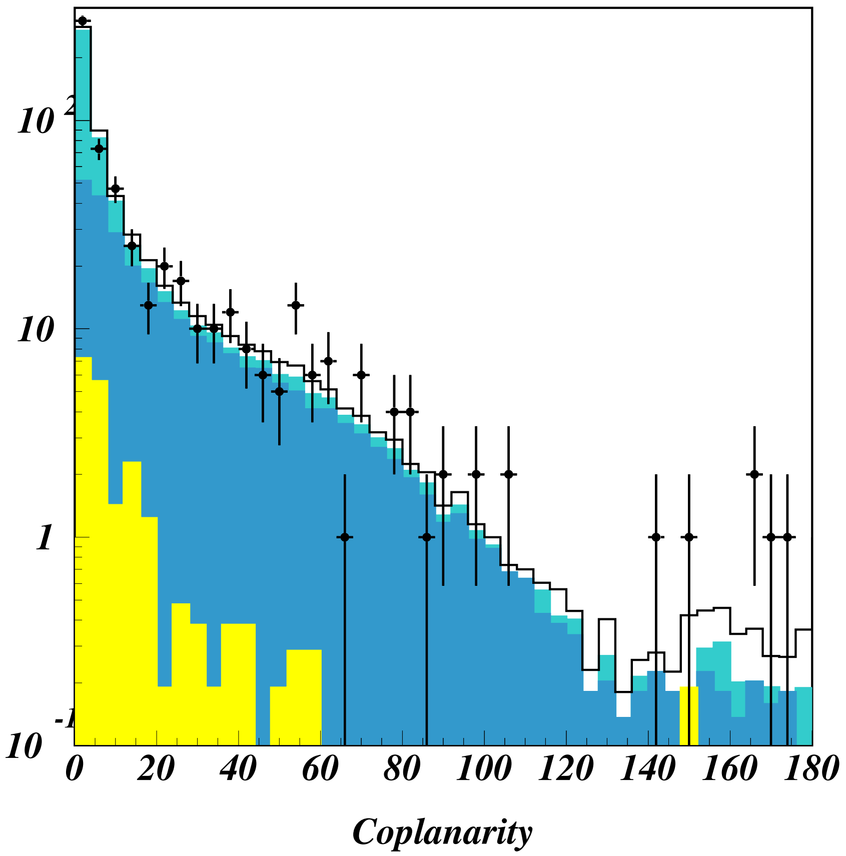

204 GeV
γγ had.
WW like
qqγ
Back : 595.971
Data : 601
Mvis


204 GeV
γγ had.
WW like
qqγ
Back : 595.972
Data : 601
0 5 10 15 20 25 30 35 40 45 50
35 30 25 20 15 10 5
Number of charged particles

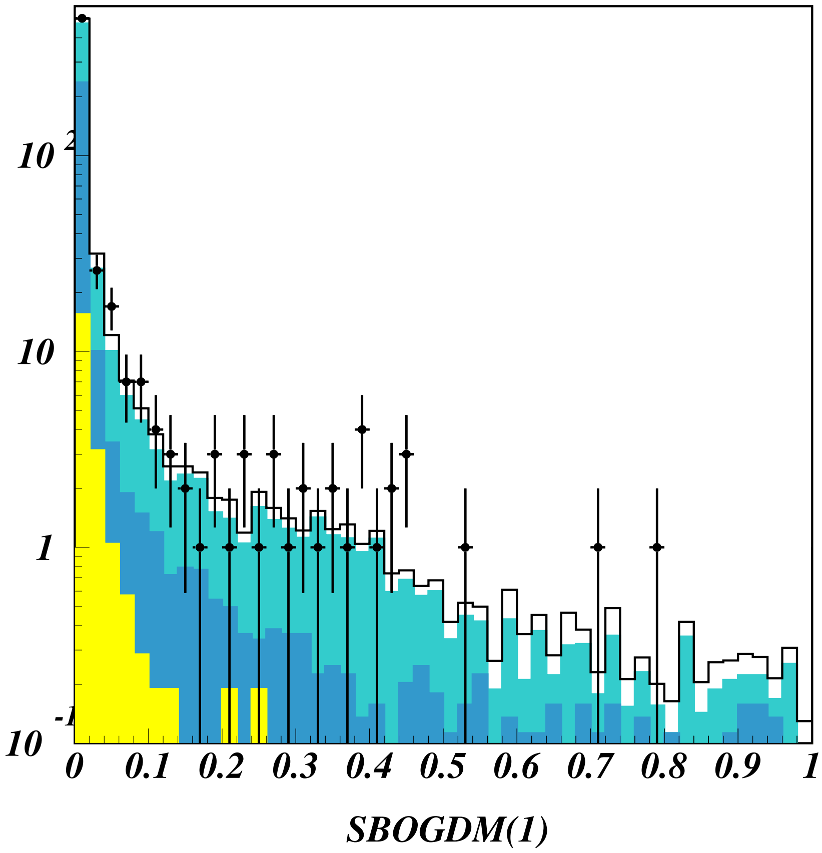

204 GeV
γγ had.
WW like
qqγ
Back : 595.97
Data : 601
0 5 10 15 20 25 30 35 40 45 50
50 40 30 20 10
Number of neutral particles

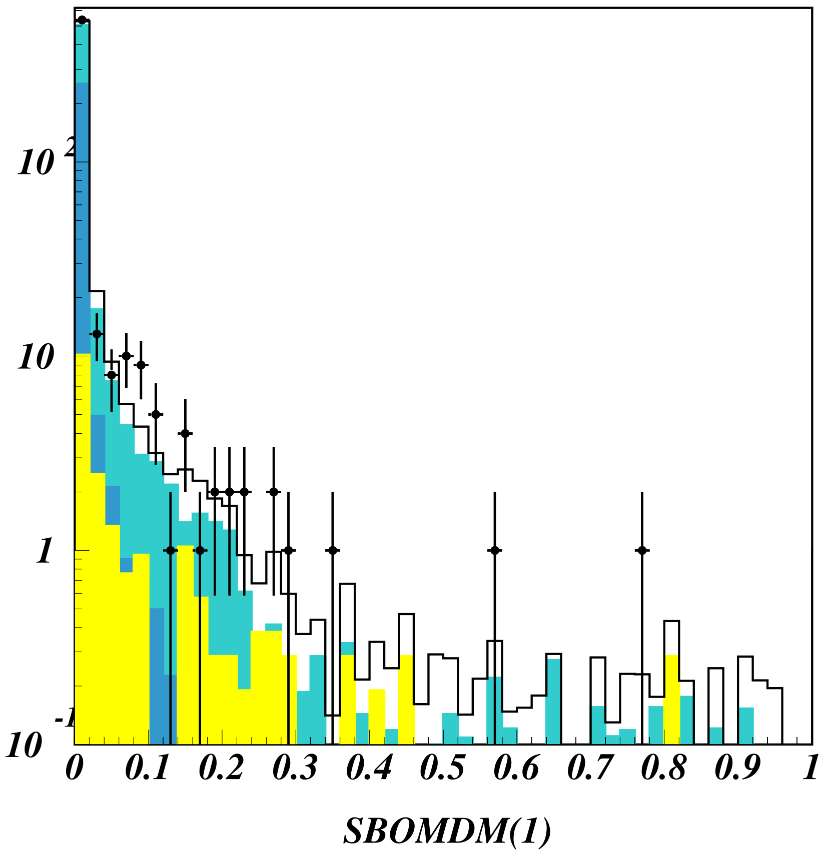


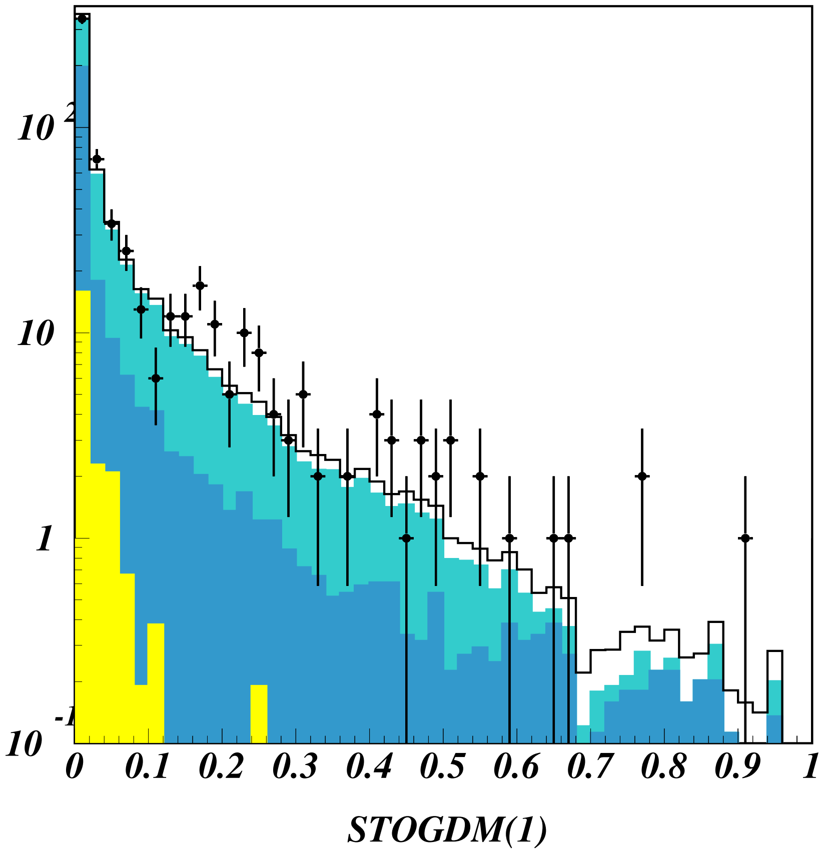
204 GeV
γγ had.
WW like
qqγ
Back : 595.971
Data : 601
Ptmax



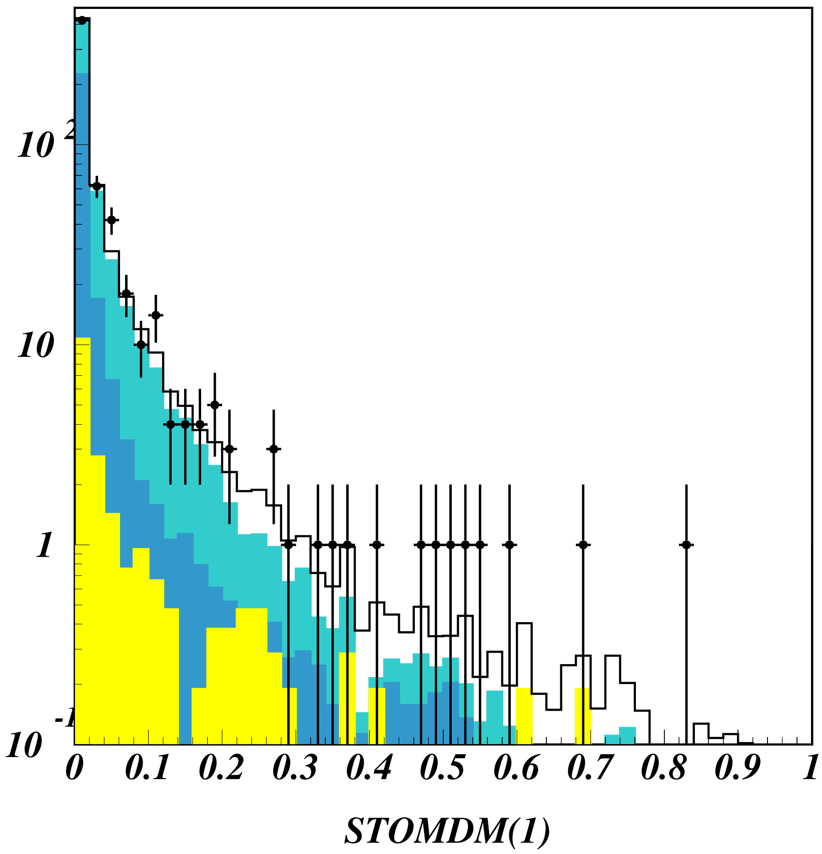
Coplanarity


10^2
10
1
10^-1
0 0.1 0.2 0.3 0.4 0.5 0.6 0.7 0.8 0.9 1
SBOGDM(1)


10^2
10
1
10^-1
0 0.1 0.2 0.3 0.4 0.5 0.6 0.7 0.8 0.9 1
SBOMDM(1)



10^2
10
1
10^-1
0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
0.9
1
STOGDM(1)



10^2
10
1
10^-1
0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
0.9
1
STOMDM(1)