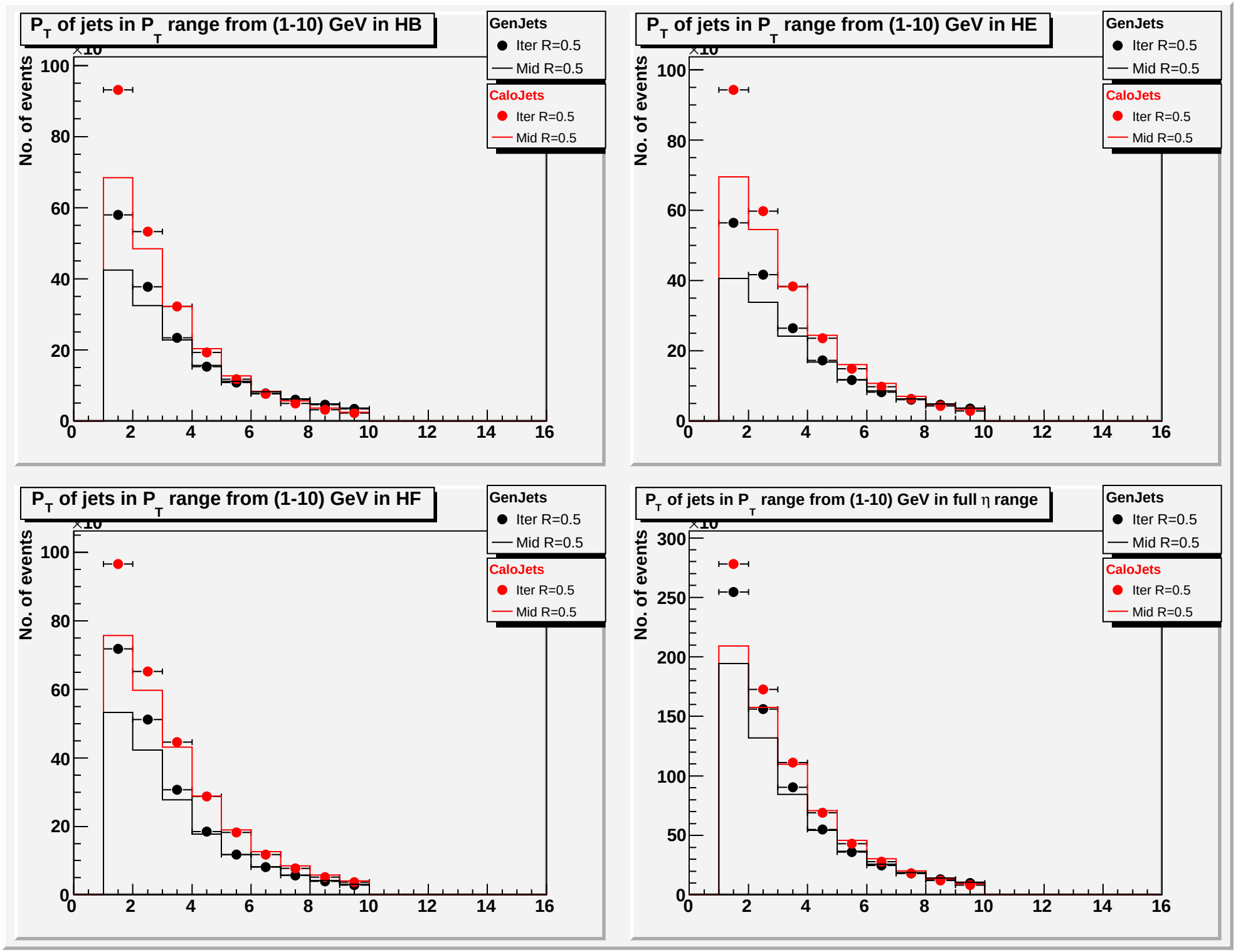
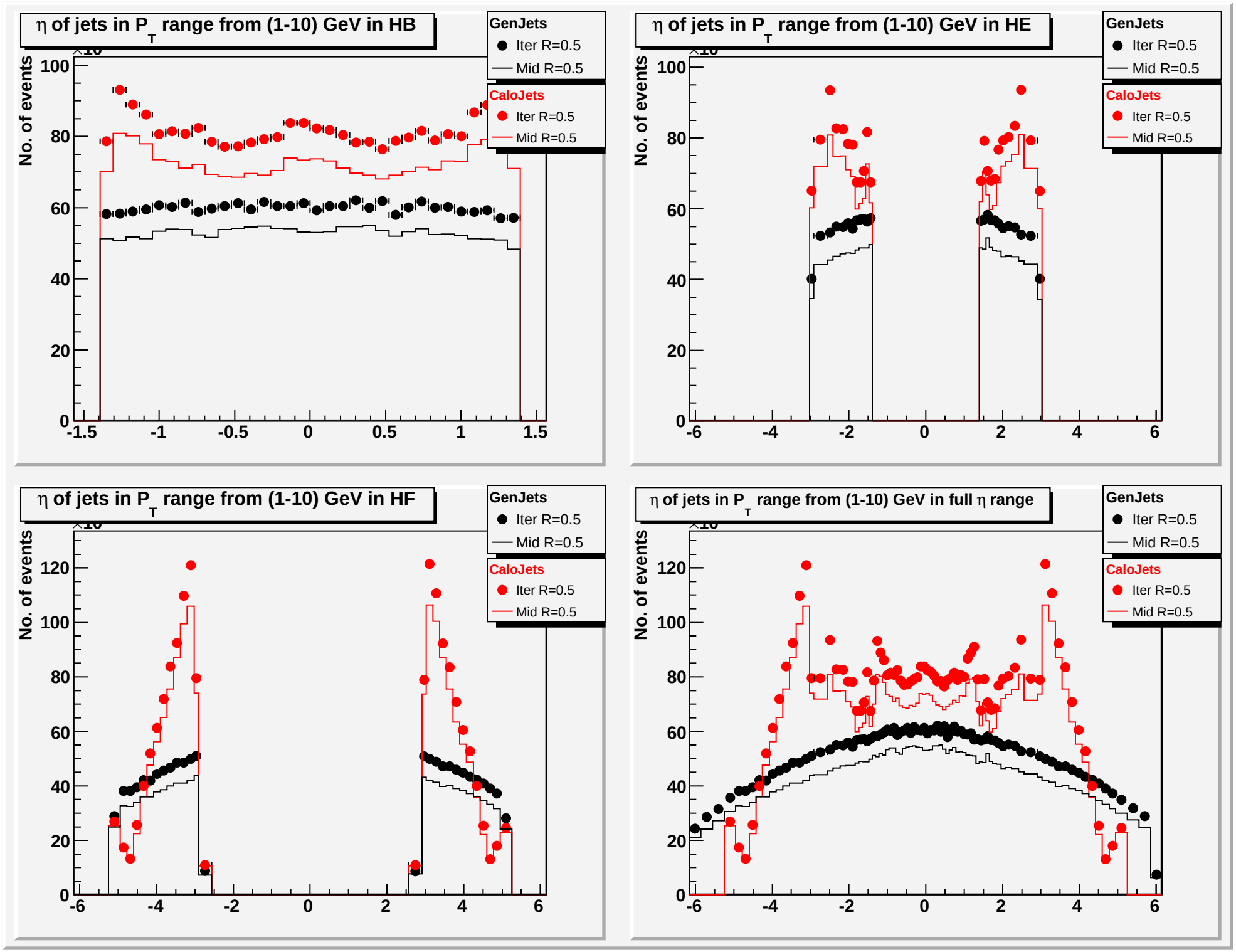
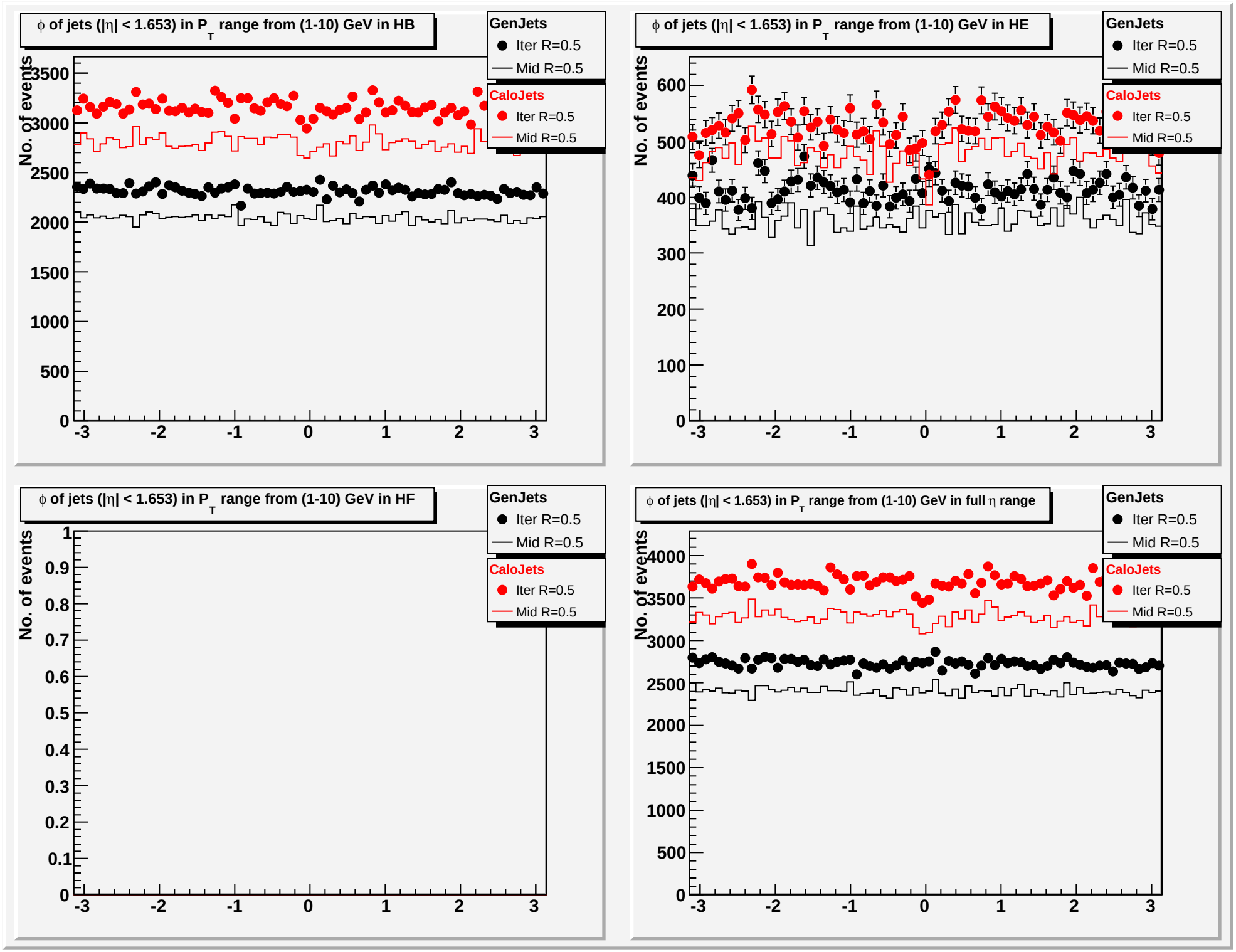
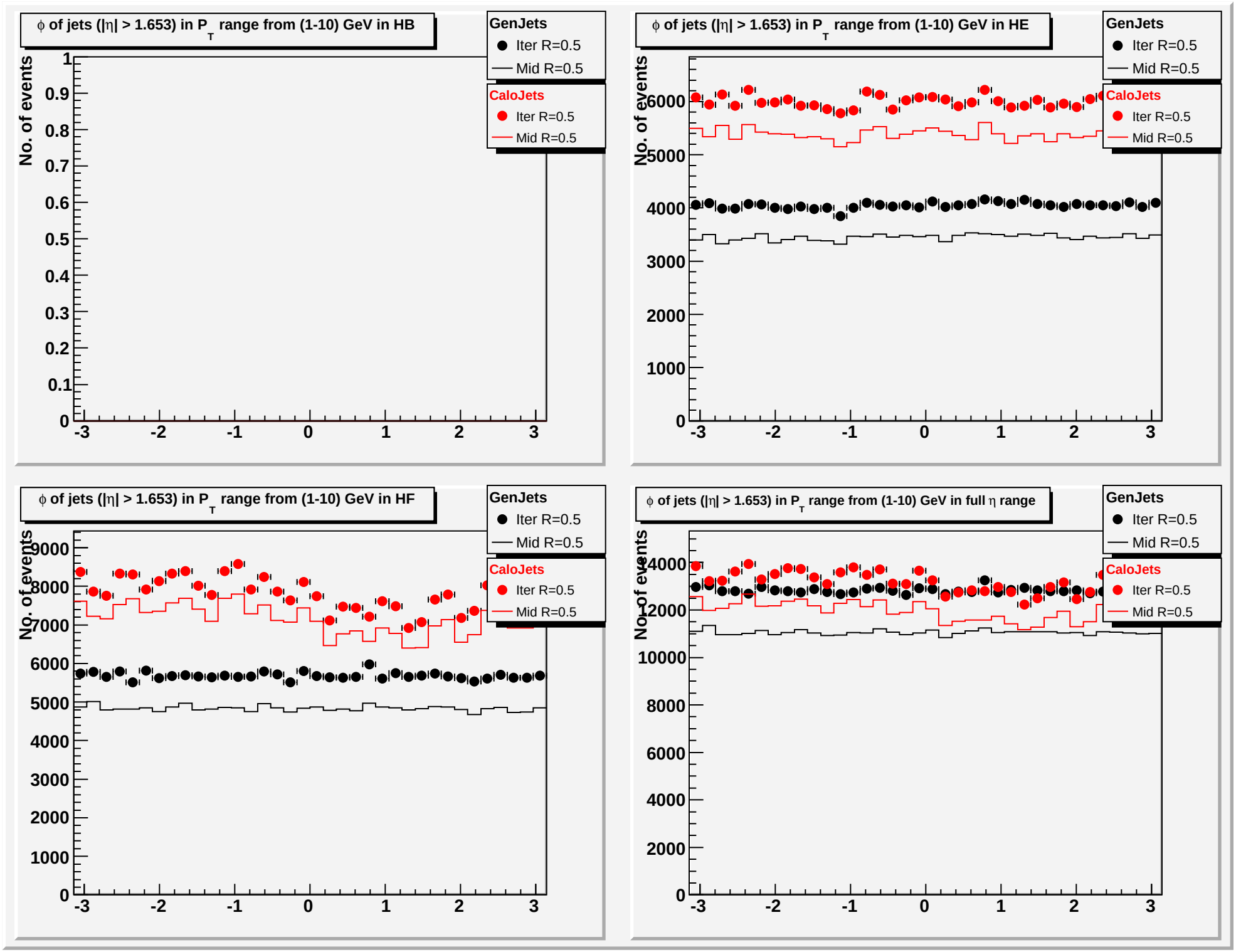
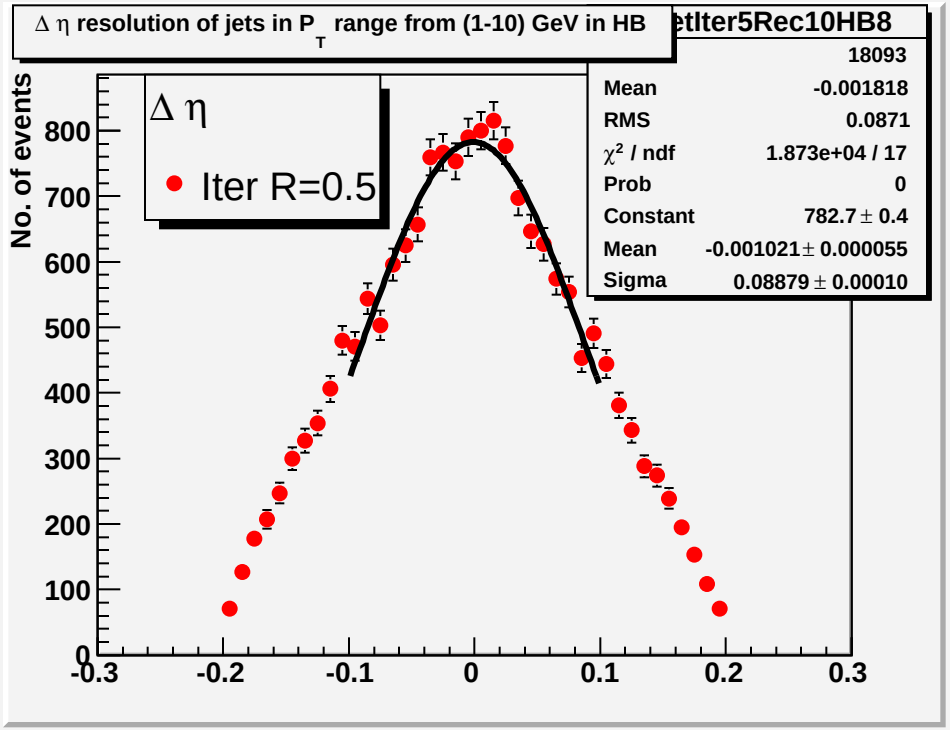
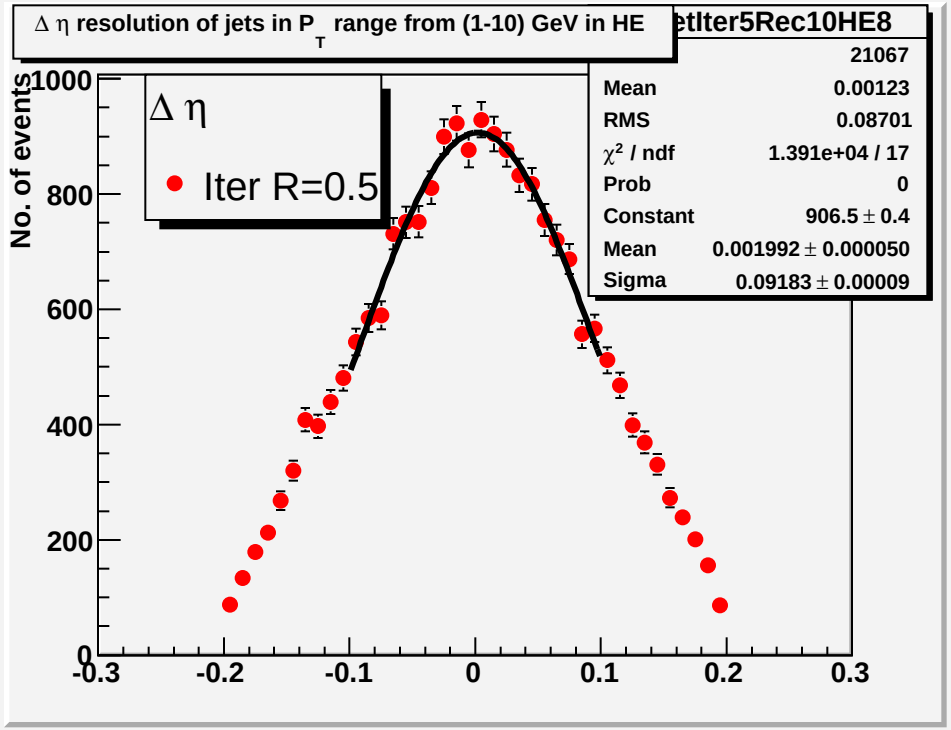

P_T of jets in P_T range from (1-10) GeV in HB
P_T of jets in P_T range from (1-10) GeV in HE
P_T of jets in P_T range from (1-10) GeV in HF
P_T of jets in P_T range from (1-10) GeV in full η range
No. of events
×10
GenJets
Iter R=0.5
Mid R=0.5
CaloJets
Iter R=0.5
Mid R=0.5

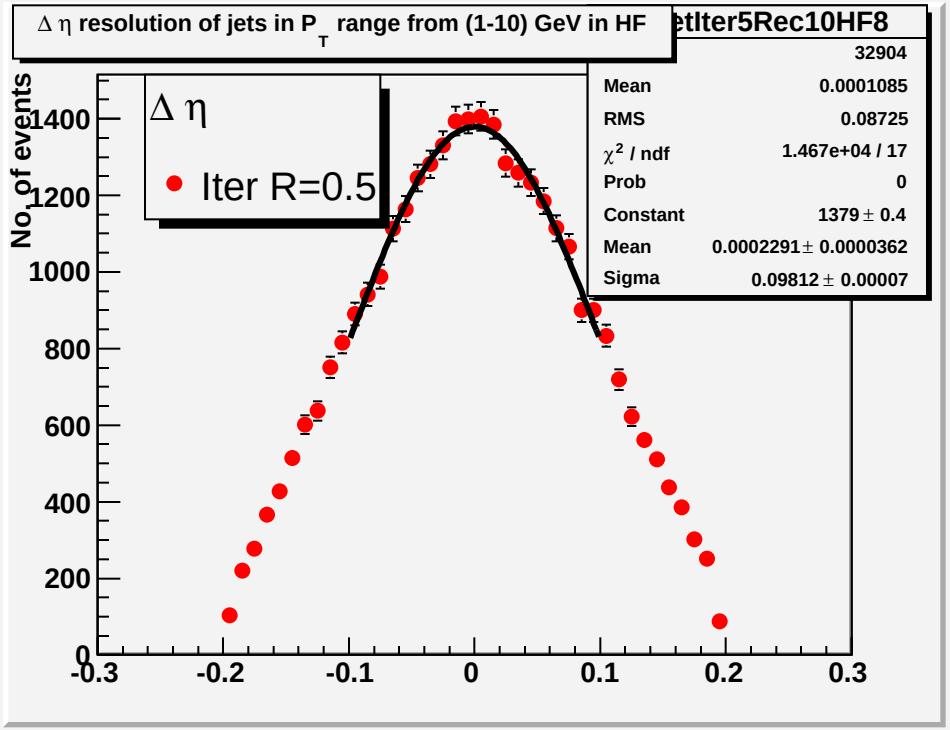

η of jets in P_T range from (1-10) GeV in HB
η of jets in P_T range from (1-10) GeV in HE
η of jets in P_T range from (1-10) GeV in HF
η of jets in P_T range from (1-10) GeV in full η range
GenJets
Iter R=0.5
Mid R=0.5
CaloJets
Iter R=0.5
Mid R=0.5
No. of events

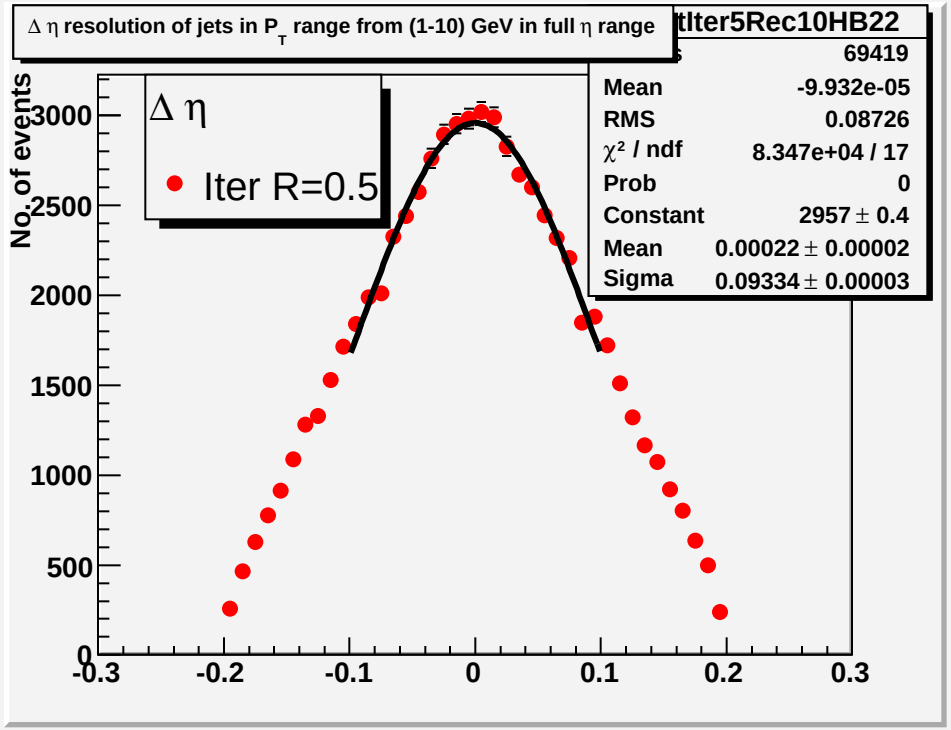

ϕ of jets (|η| < 1.653) in P_T range from (1-10) GeV in HB
ϕ of jets (|η| < 1.653) in P_T range from (1-10) GeV in HE
ϕ of jets (|η| < 1.653) in P_T range from (1-10) GeV in HF
ϕ of jets (|η| < 1.653) in P_T range from (1-10) GeV in full η range
No. of events
GenJets
Iter R=0.5
Mid R=0.5
CaloJets
Iter R=0.5
Mid R=0.5

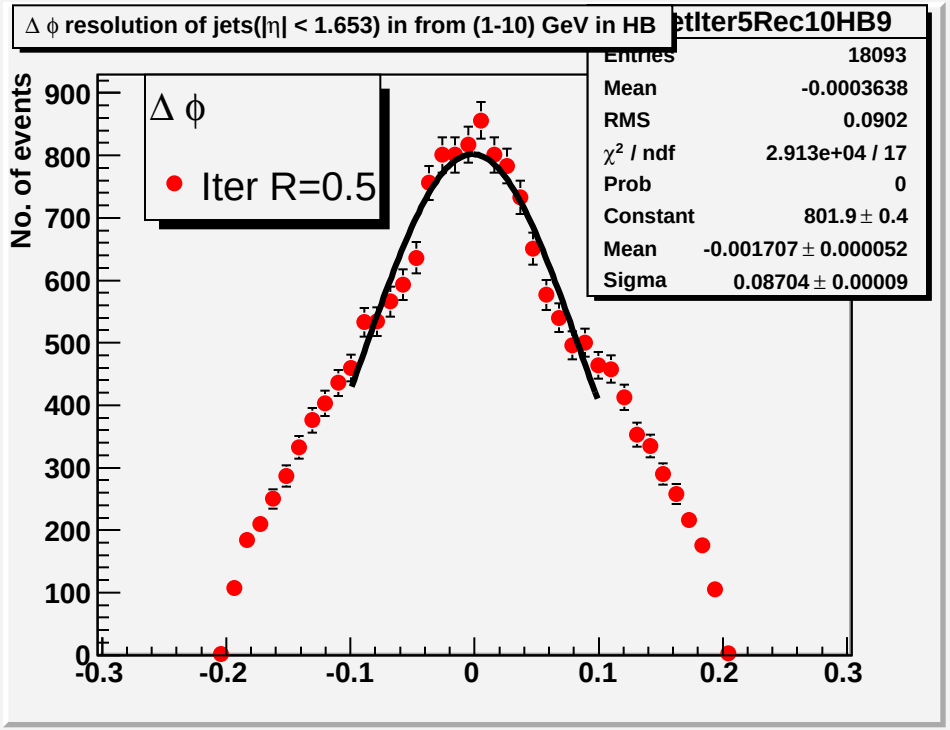

ϕ of jets (|η| > 1.653) in P_T range from (1-10) GeV in HB
ϕ of jets (|η| > 1.653) in P_T range from (1-10) GeV in HE
ϕ of jets (|η| > 1.653) in P_T range from (1-10) GeV in HF
ϕ of jets (|η| > 1.653) in P_T range from (1-10) GeV in full η range
GenJets
Iter R=0.5
Mid R=0.5
CaloJets
Iter R=0.5
Mid R=0.5
No. of events

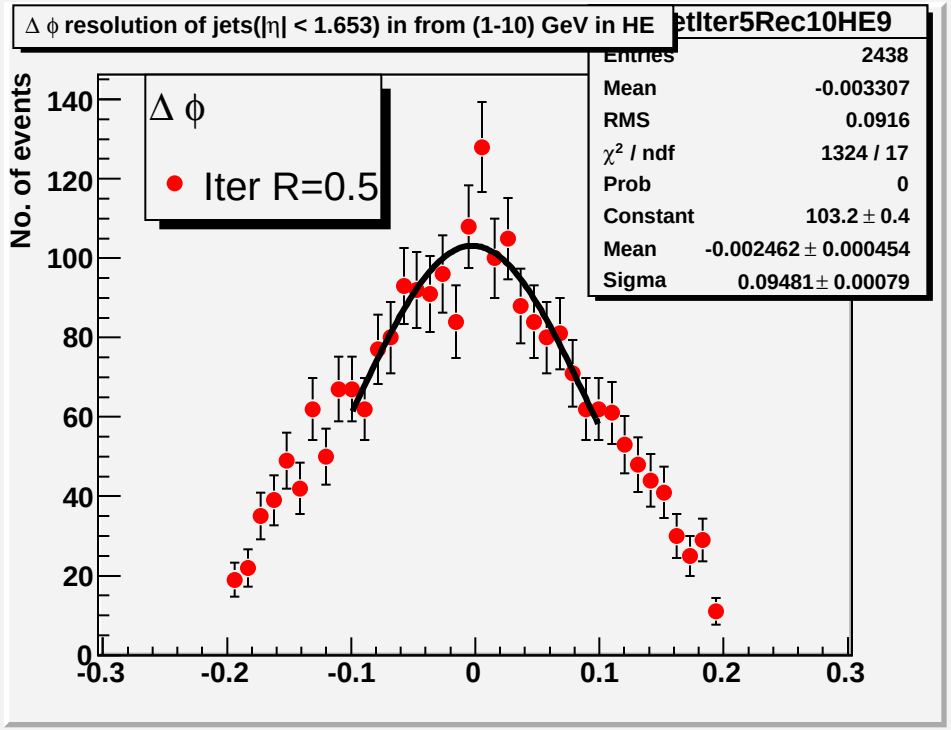

Δ η resolution of jets in P_T range from (1-10) GeV in HB
etIter5Rec10HB8
18093
Mean -0.001818
RMS 0.0871
χ² / ndf 1.873e+04 / 17
Prob 0
Constant 782.7 ± 0.4
Mean -0.001021 ± 0.000055
Sigma 0.08879 ± 0.00010
Δ η
Iter R=0.5
No. of events

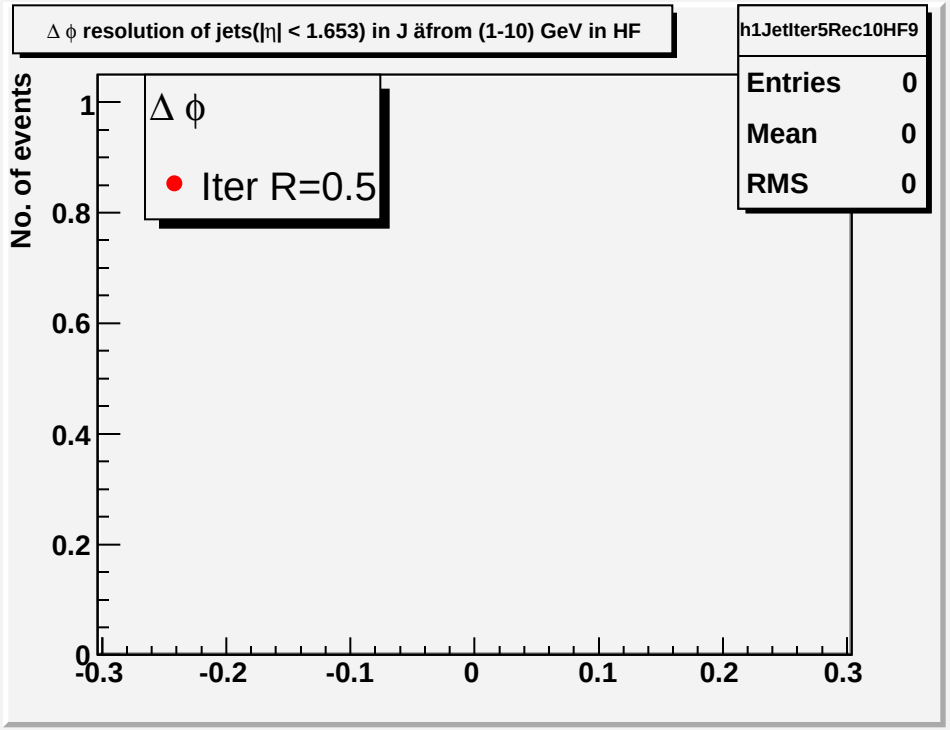

Δ η resolution of jets in P_T range from (1-10) GeV in HE
etIter5Rec10HE8
21067
Mean 0.00123
RMS 0.08701
χ² / ndf 1.391e+04 / 17
Prob 0
Constant 906.5 ± 0.4
Mean 0.001992 ± 0.000050
Sigma 0.09183 ± 0.00009
Δ η
Iter R=0.5
No. of events

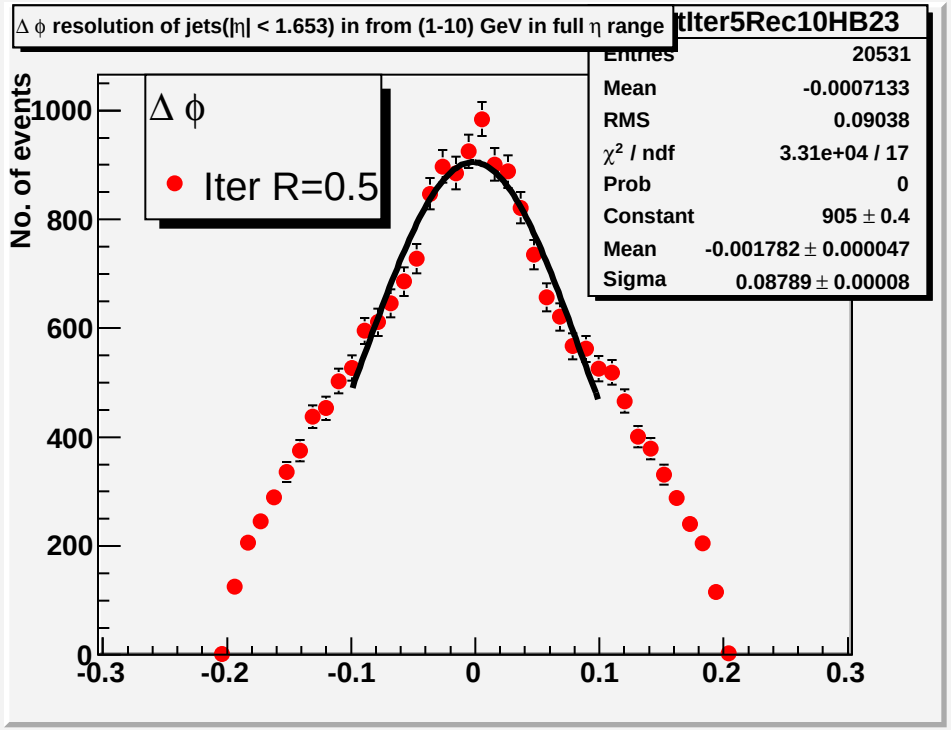

Δ η resolution of jets in P_T range from (1-10) GeV in HF
etIter5Rec10HF8
32904
Mean 0.0001085
RMS 0.08725
χ² / ndf 1.467e+04 / 17
Prob 0
Constant 1379 ± 0.4
Mean 0.0002291 ± 0.0000362
Sigma 0.09812 ± 0.00007
Δ η
Iter R=0.5
No. of events

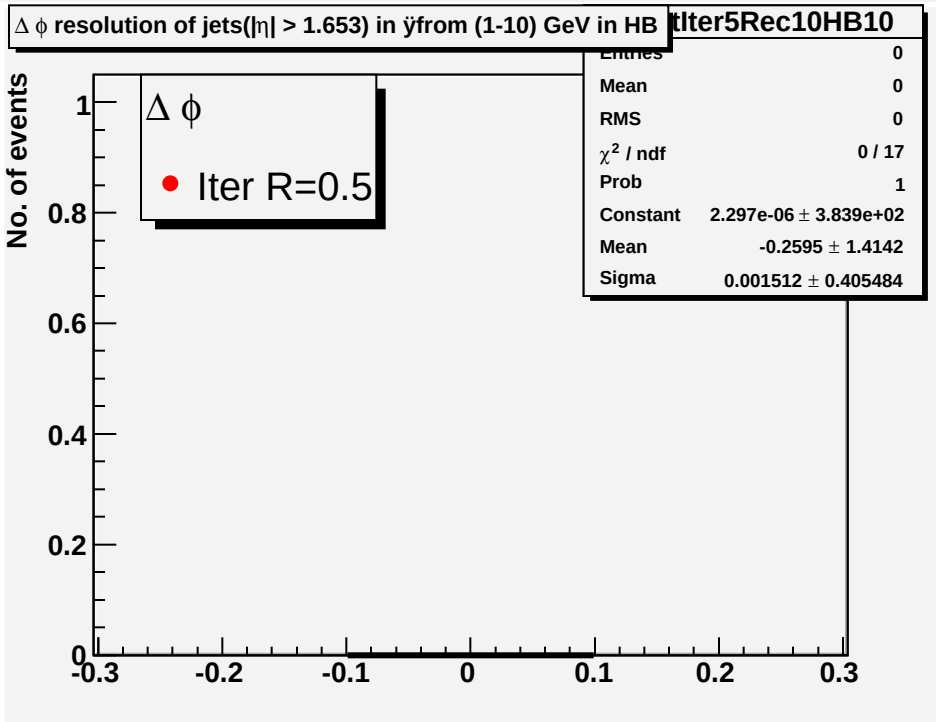

Δ η resolution of jets in P_T range from (1-10) GeV in full η range
tIter5Rec10HB22
69419
Mean -9.932e-05
RMS 0.08726
χ² / ndf 8.347e+04 / 17
Prob 0
Constant 2957 ± 0.4
Mean 0.00022 ± 0.00002
Sigma 0.09334 ± 0.00003
Δ η
Iter R=0.5
No. of events

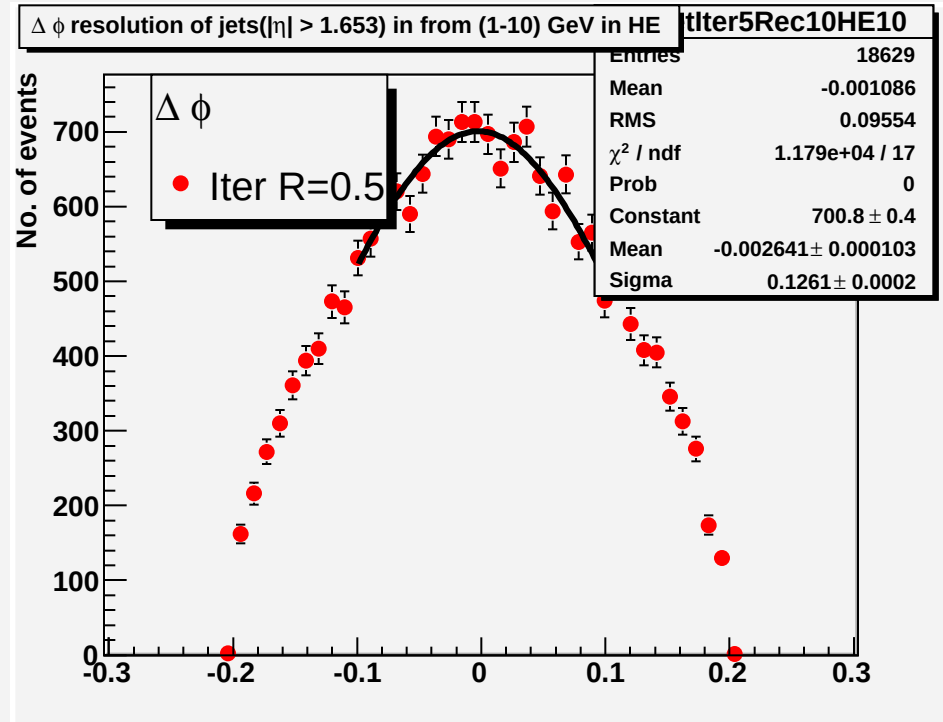

Δ ϕ resolution of jets(|η| < 1.653) in from (1-10) GeV in HB
etIter5Rec10HB9
Entries 18093
Mean -0.0003638
RMS 0.0902
χ² / ndf 2.913e+04 / 17
Prob 0
Constant 801.9 ± 0.4
Mean -0.001707 ± 0.000052
Sigma 0.08704 ± 0.00009
Δ ϕ
Iter R=0.5
No. of events

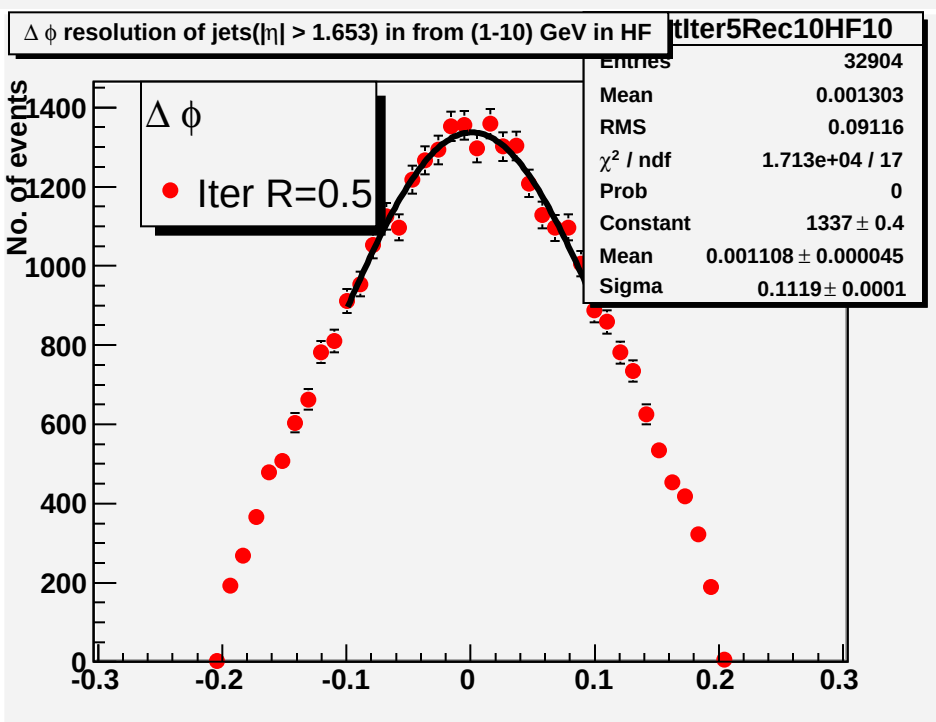

Δ ϕ resolution of jets(|η| < 1.653) in from (1-10) GeV in HE
etIter5Rec10HE9
Entries 2438
Mean -0.003307
RMS 0.0916
χ² / ndf 1324 / 17
Prob 0
Constant 103.2 ± 0.4
Mean -0.002462 ± 0.000454
Sigma 0.09481 ± 0.00079
Δ ϕ
Iter R=0.5
No. of events

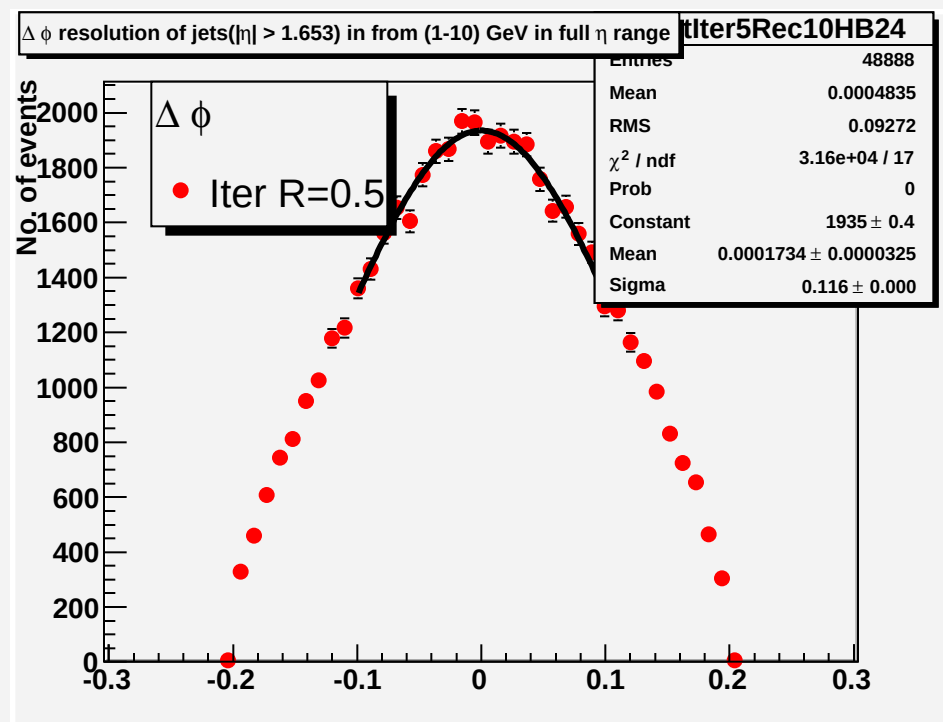

Δ ϕ resolution of jets(|η| < 1.653) in J äfrom (1-10) GeV in HF
h1JetIter5Rec10HF9
Entries 0
Mean 0
RMS 0
Δ ϕ
Iter R=0.5
No. of events

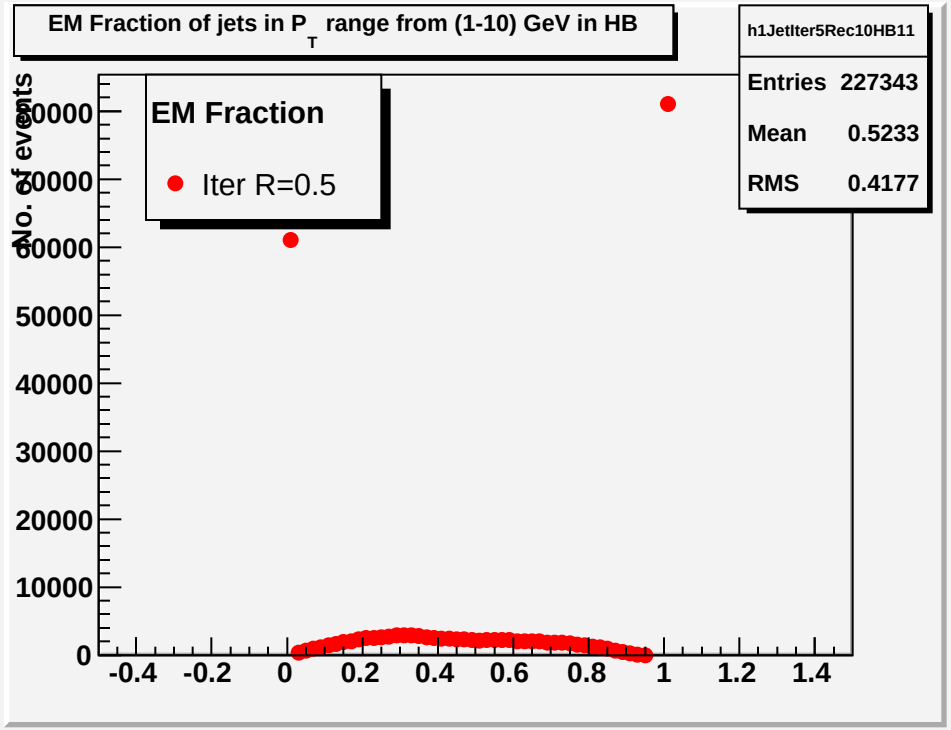

Δ ϕ resolution of jets(|η| < 1.653) in from (1-10) GeV in full η range
tIter5Rec10HB23
Entries 20531
Mean -0.0007133
RMS 0.09038
χ² / ndf 3.31e+04 / 17
Prob 0
Constant 905 ± 0.4
Mean -0.001782 ± 0.000047
Sigma 0.08789 ± 0.00008
Δ ϕ
Iter R=0.5
No. of events

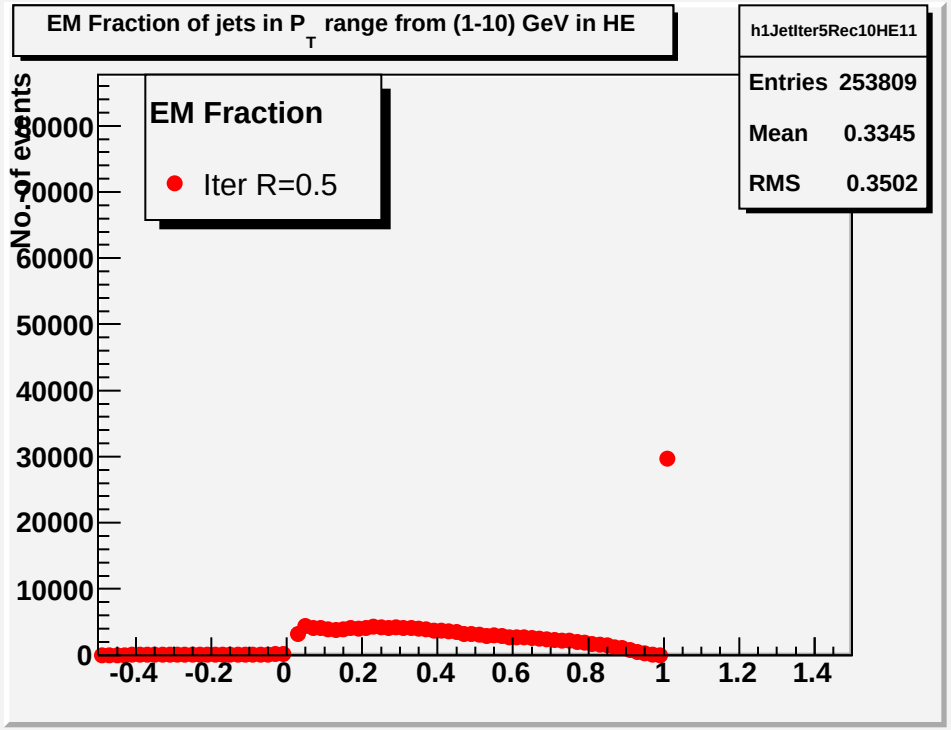

Δ ϕ resolution of jets(|η| > 1.653) in ÿfrom (1-10) GeV in HB
tIter5Rec10HB10
Entries 0
Mean 0
RMS 0
χ² / ndf 0 / 17
Prob 1
Constant 2.297e-06 ± 3.839e+02
Mean -0.2595 ± 1.4142
Sigma 0.001512 ± 0.405484
Δ ϕ
Iter R=0.5
No. of events

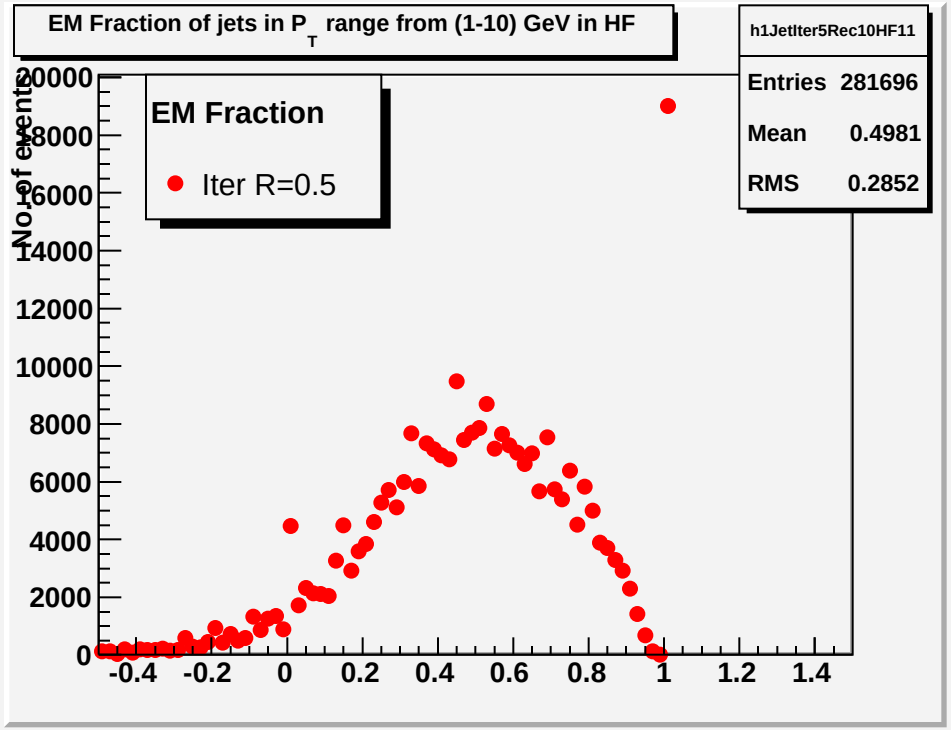

Δ ϕ resolution of jets(|η| > 1.653) in from (1-10) GeV in HE
tIter5Rec10HE10
Entries 18629
Mean -0.001086
RMS 0.09554
χ² / ndf 1.179e+04 / 17
Prob 0
Constant 700.8 ± 0.4
Mean -0.002641 ± 0.000103
Sigma 0.1261 ± 0.0002
Δ ϕ
Iter R=0.5
No. of events

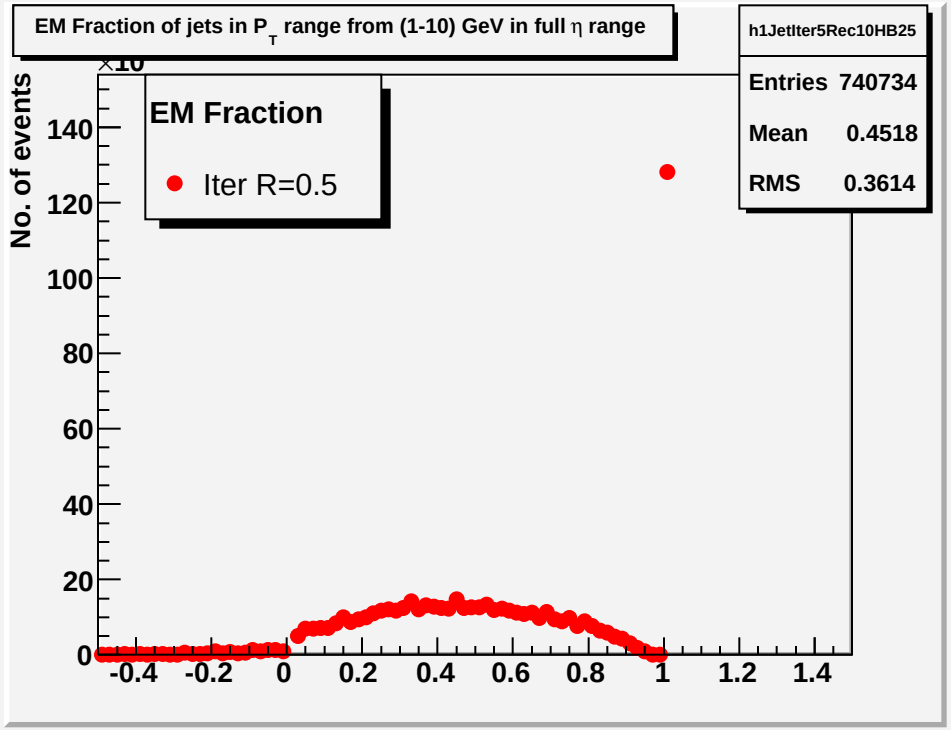

Δ ϕ resolution of jets(|η| > 1.653) in from (1-10) GeV in HF
tIter5Rec10HF10
Entries 32904
Mean 0.001303
RMS 0.09116
χ² / ndf 1.713e+04 / 17
Prob 0
Constant 1337 ± 0.4
Mean 0.001108 ± 0.000045
Sigma 0.1119 ± 0.0001
Δ ϕ
Iter R=0.5
No. of events

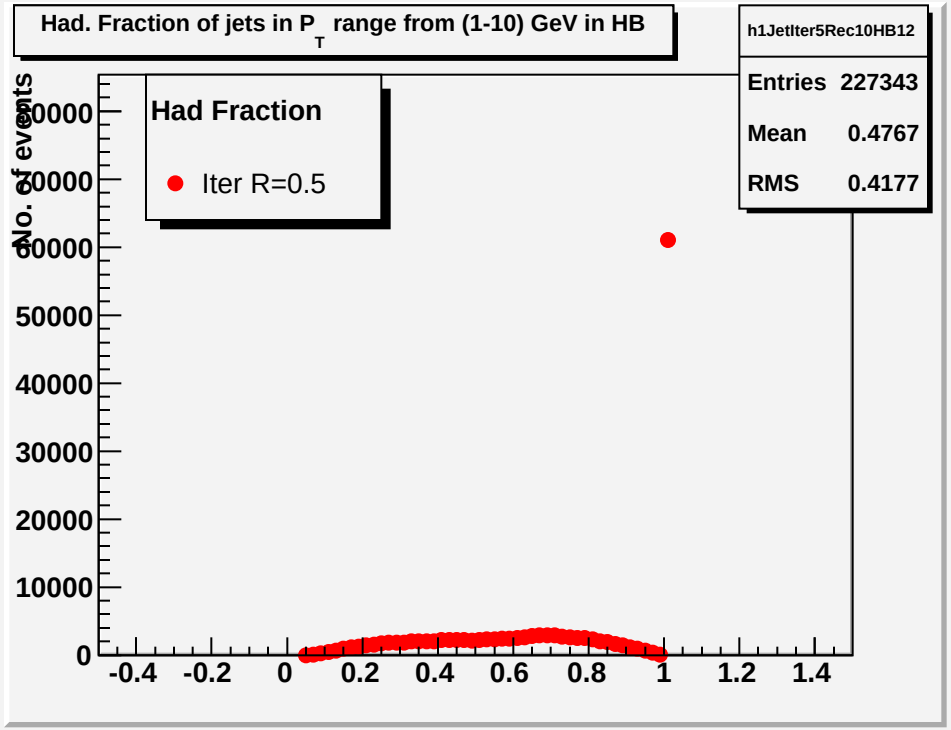

Δ ϕ resolution of jets(|η| > 1.653) in from (1-10) GeV in full η range
tIter5Rec10HB24
Entries 48888
Mean 0.0004835
RMS 0.09272
χ² / ndf 3.16e+04 / 17
Prob 0
Constant 1935 ± 0.4
Mean 0.0001734 ± 0.0000325
Sigma 0.116 ± 0.000
Δ ϕ
Iter R=0.5
No. of events

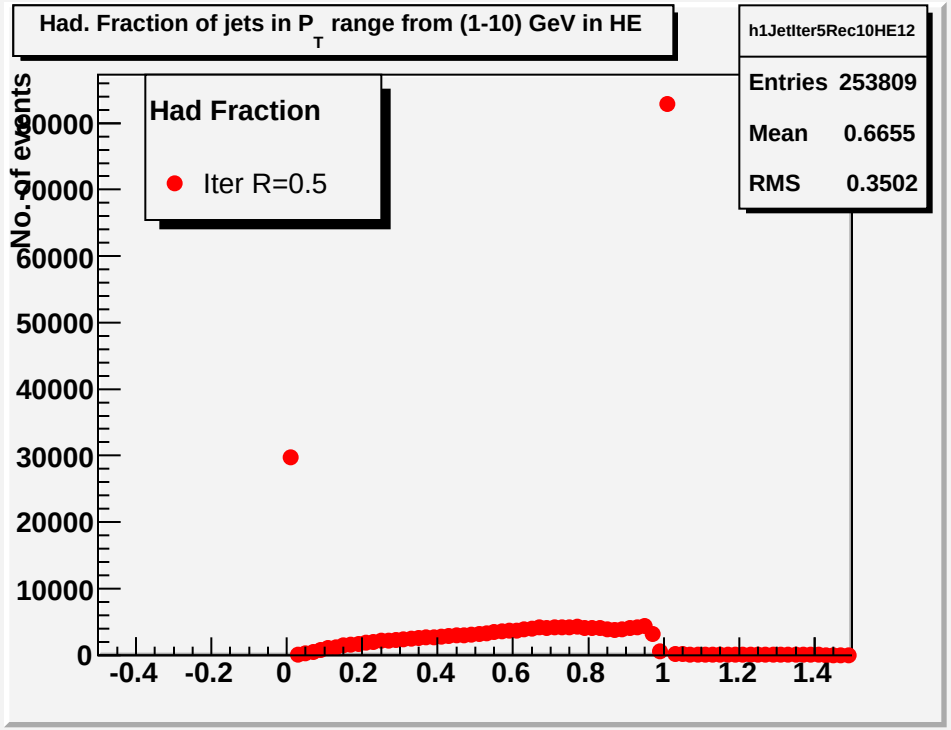

EM Fraction of jets in P_T range from (1-10) GeV in HB
h1JetIter5Rec10HB11
Entries 227343
Mean 0.5233
RMS 0.4177
EM Fraction
Iter R=0.5
No. of events

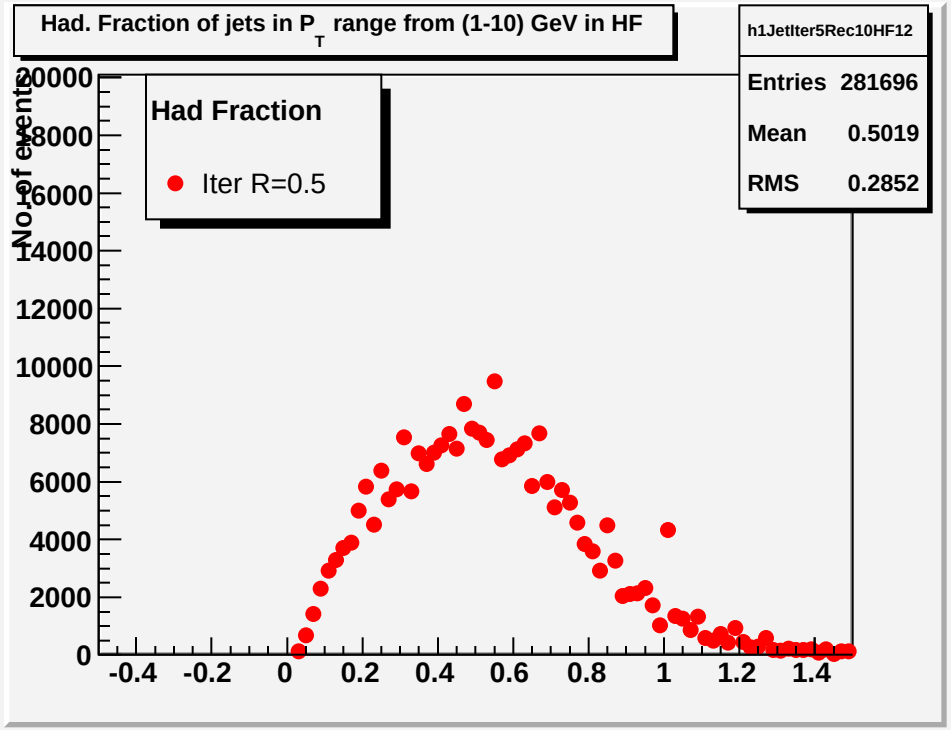

EM Fraction of jets in P_T range from (1-10) GeV in HE
h1JetIter5Rec10HE11
Entries 253809
Mean 0.3345
RMS 0.3502
EM Fraction
Iter R=0.5
No. of events

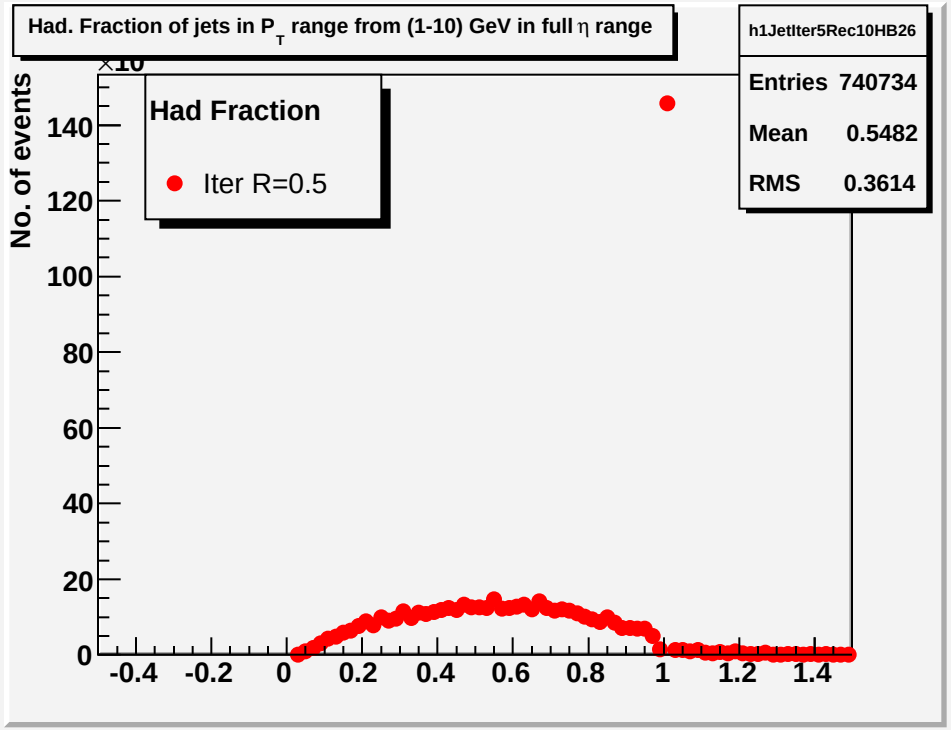

EM Fraction of jets in P_T range from (1-10) GeV in HF
h1JetIter5Rec10HF11
Entries 281696
Mean 0.4981
RMS 0.2852
EM Fraction
Iter R=0.5
No. of events

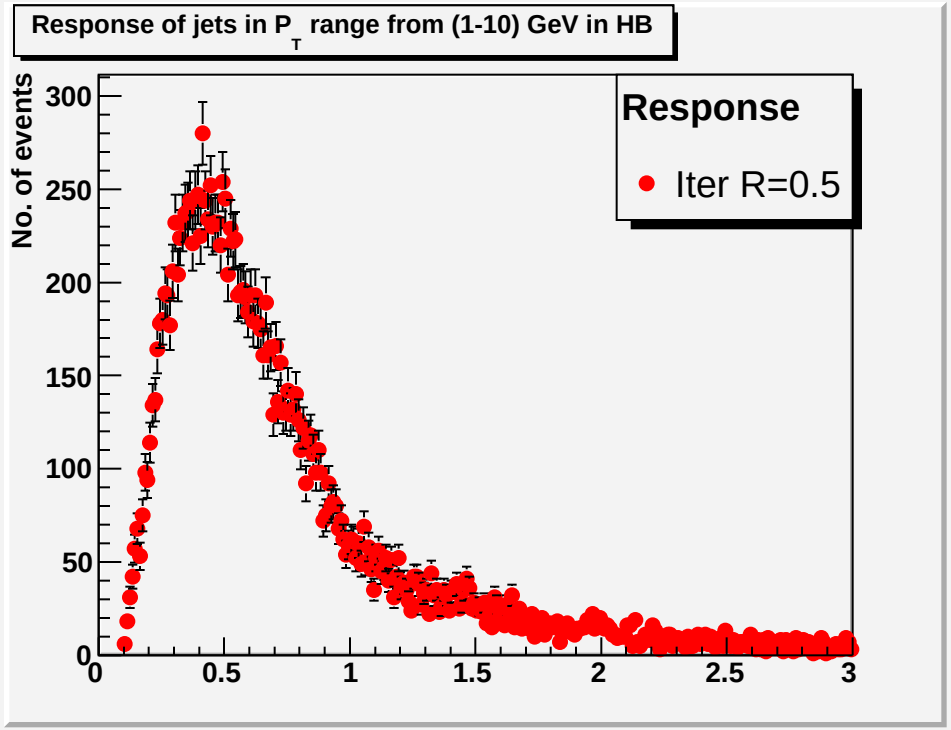

EM Fraction of jets in P_T range from (1-10) GeV in full η range
h1JetIter5Rec10HB25
Entries 740734
Mean 0.4518
RMS 0.3614
EM Fraction
Iter R=0.5
No. of events

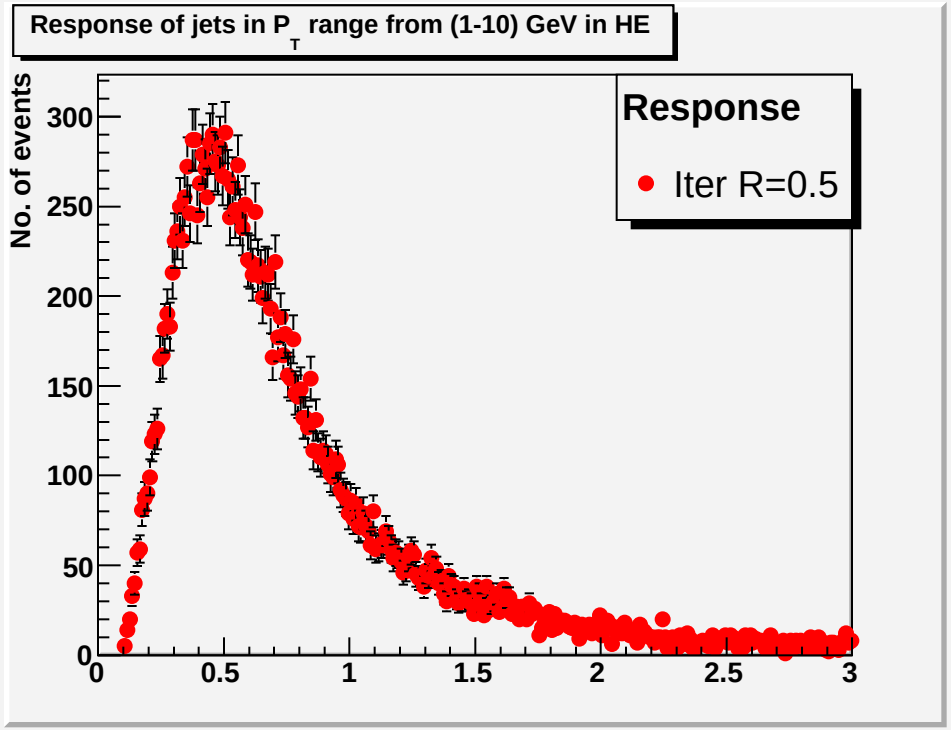

Had. Fraction of jets in P_T range from (1-10) GeV in HB
h1JetIter5Rec10HB12
Entries 227343
Mean 0.4767
RMS 0.4177
Had Fraction
Iter R=0.5
No. of events

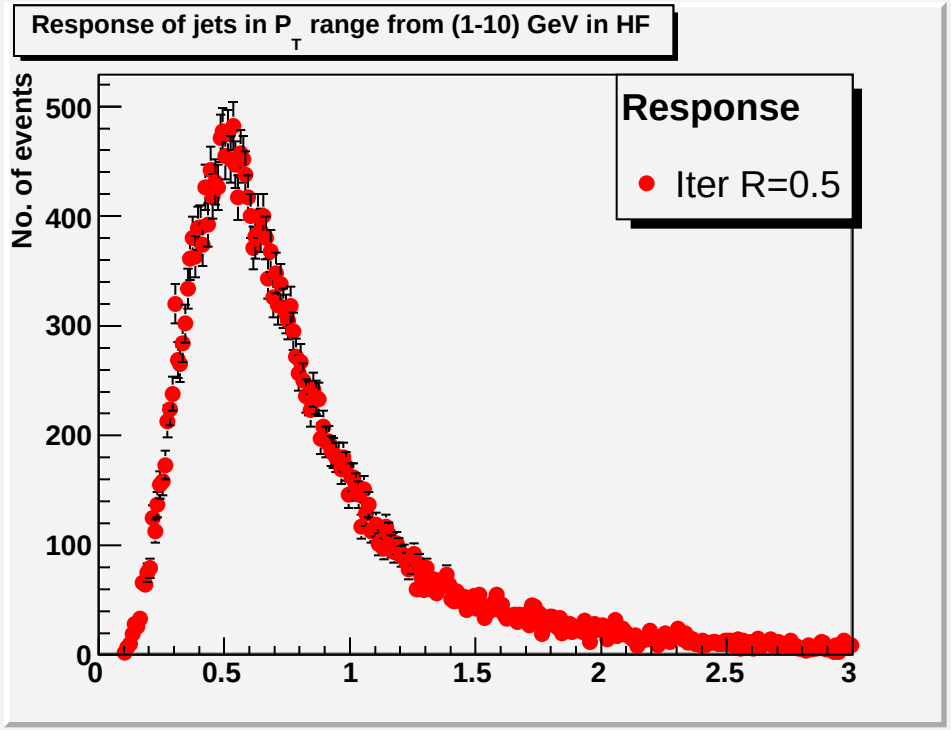

Had. Fraction of jets in P_T range from (1-10) GeV in HE
h1JetIter5Rec10HE12
Entries 253809
Mean 0.6655
RMS 0.3502
Had Fraction
Iter R=0.5
No. of events

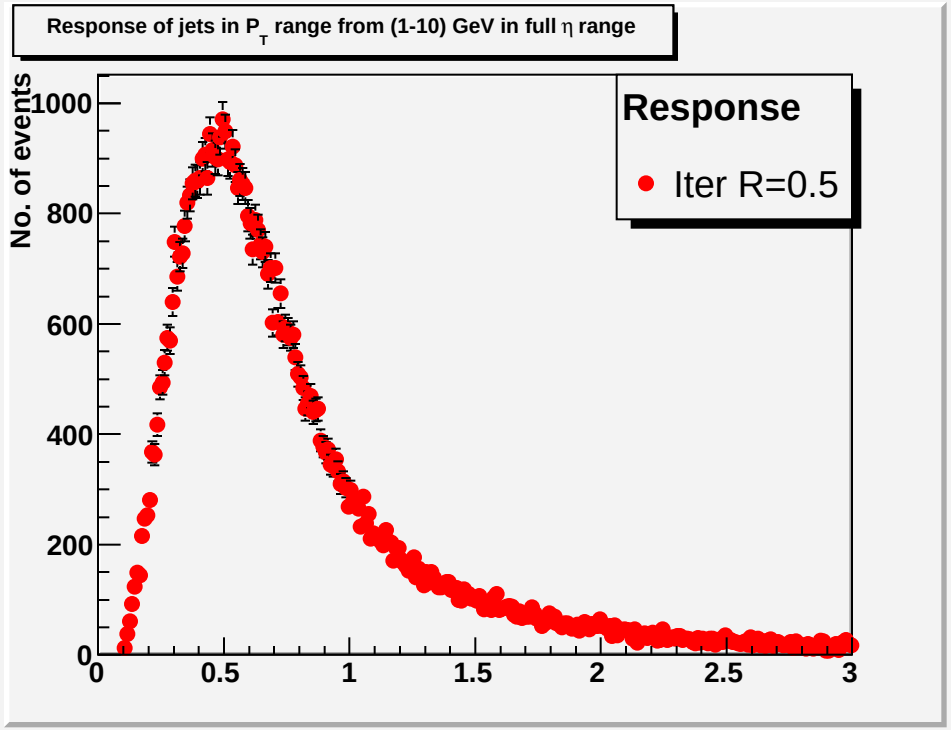

Had. Fraction of jets in P_T range from (1-10) GeV in HF
h1JetIter5Rec10HF12
Entries 281696
Mean 0.5019
RMS 0.2852
Had Fraction
Iter R=0.5
No. of events

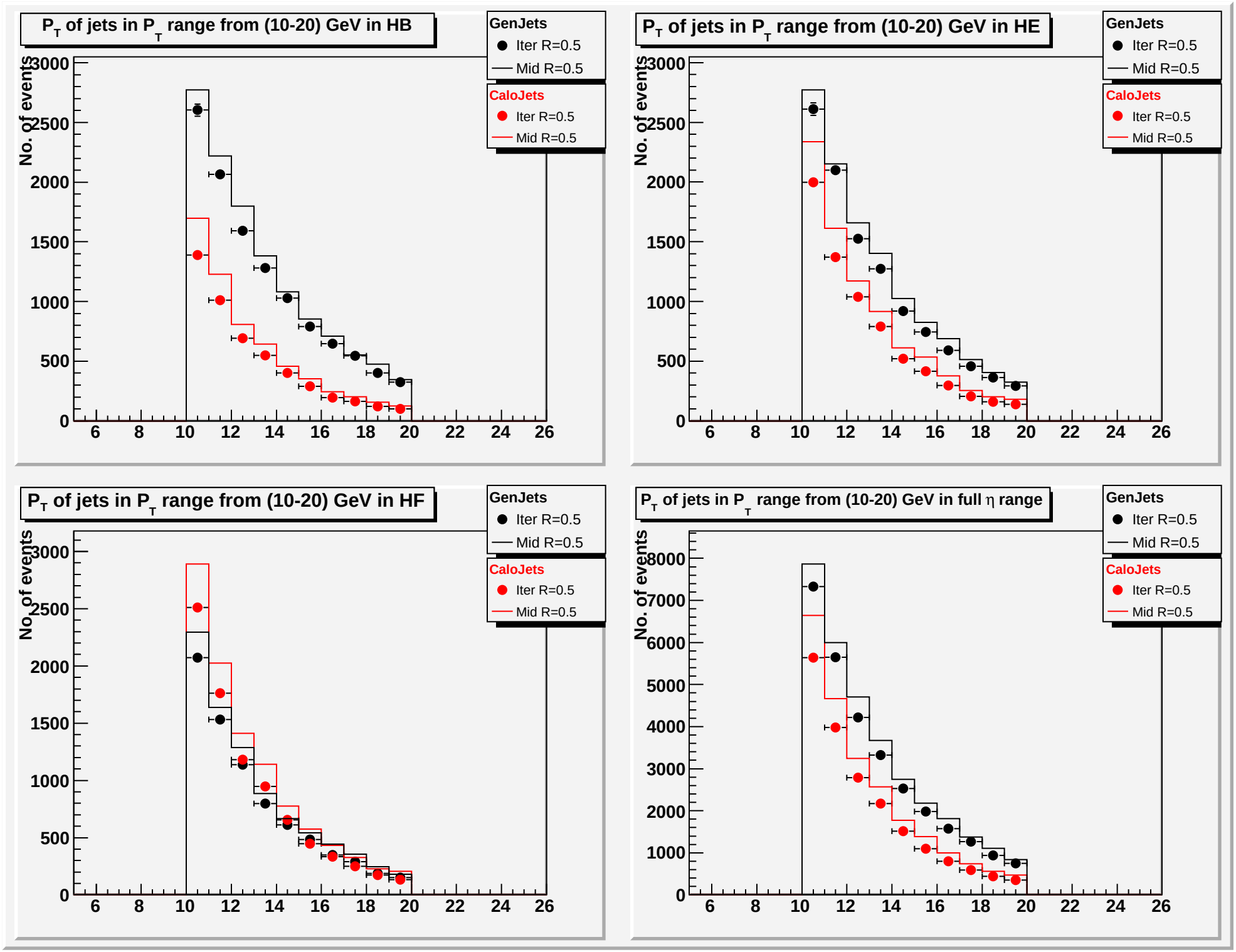

Had. Fraction of jets in P_T range from (1-10) GeV in full η range
h1JetIter5Rec10HB26
Entries 740734
Mean 0.5482
RMS 0.3614
Had Fraction
Iter R=0.5
No. of events

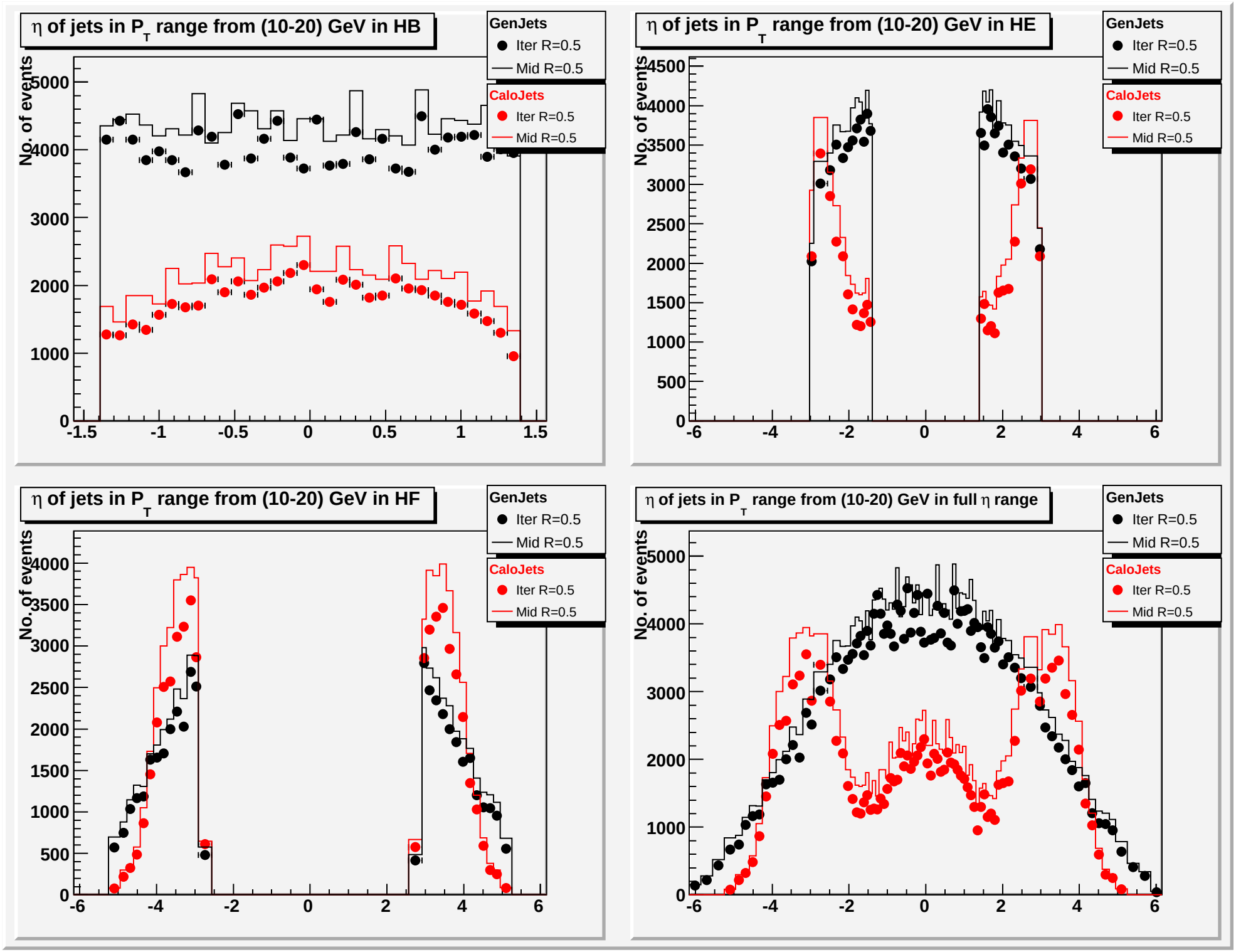

Response of jets in P_T range from (1-10) GeV in HB
No. of events
Response
Iter R=0.5

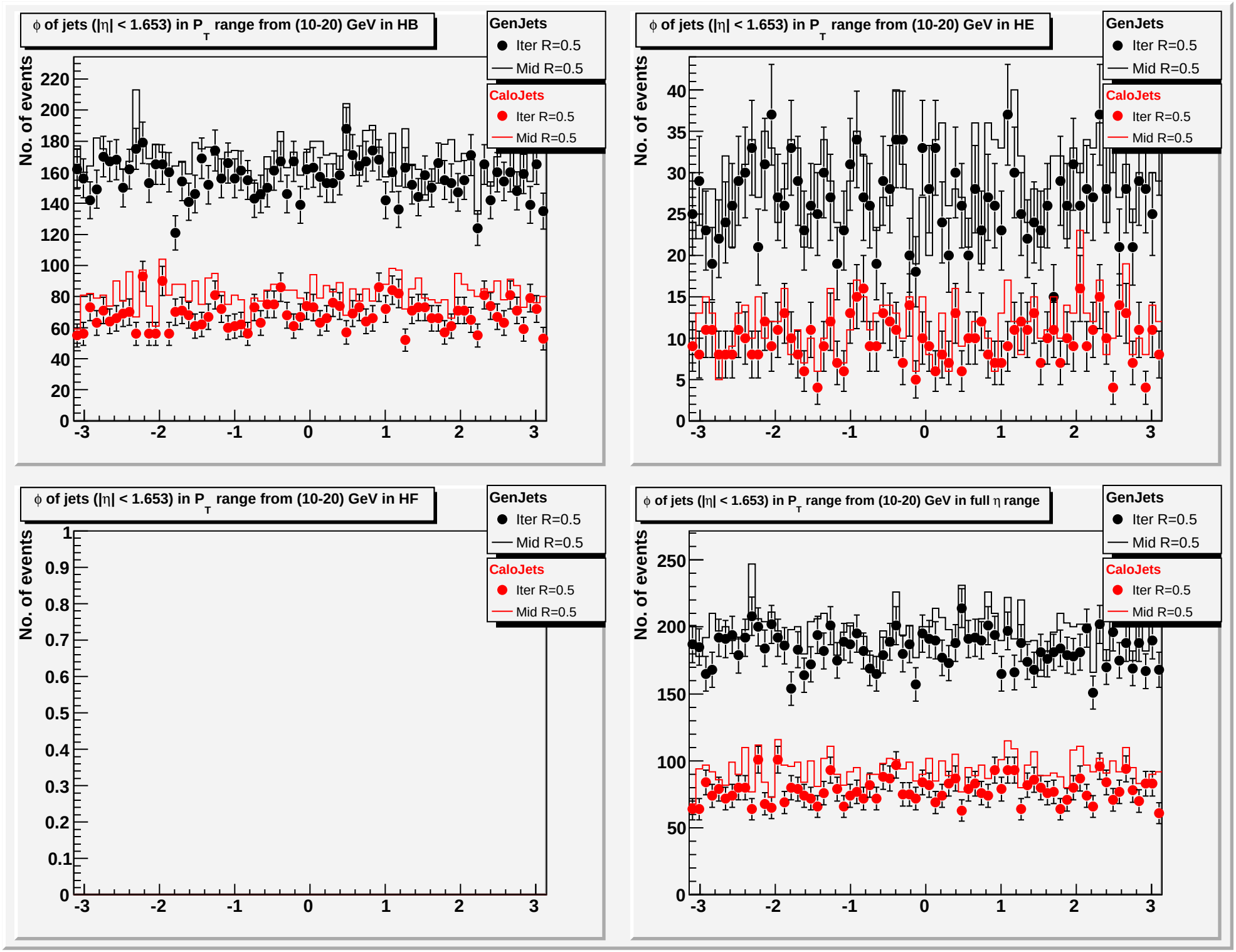

Response of jets in P_T range from (1-10) GeV in HE
No. of events
Response
Iter R=0.5

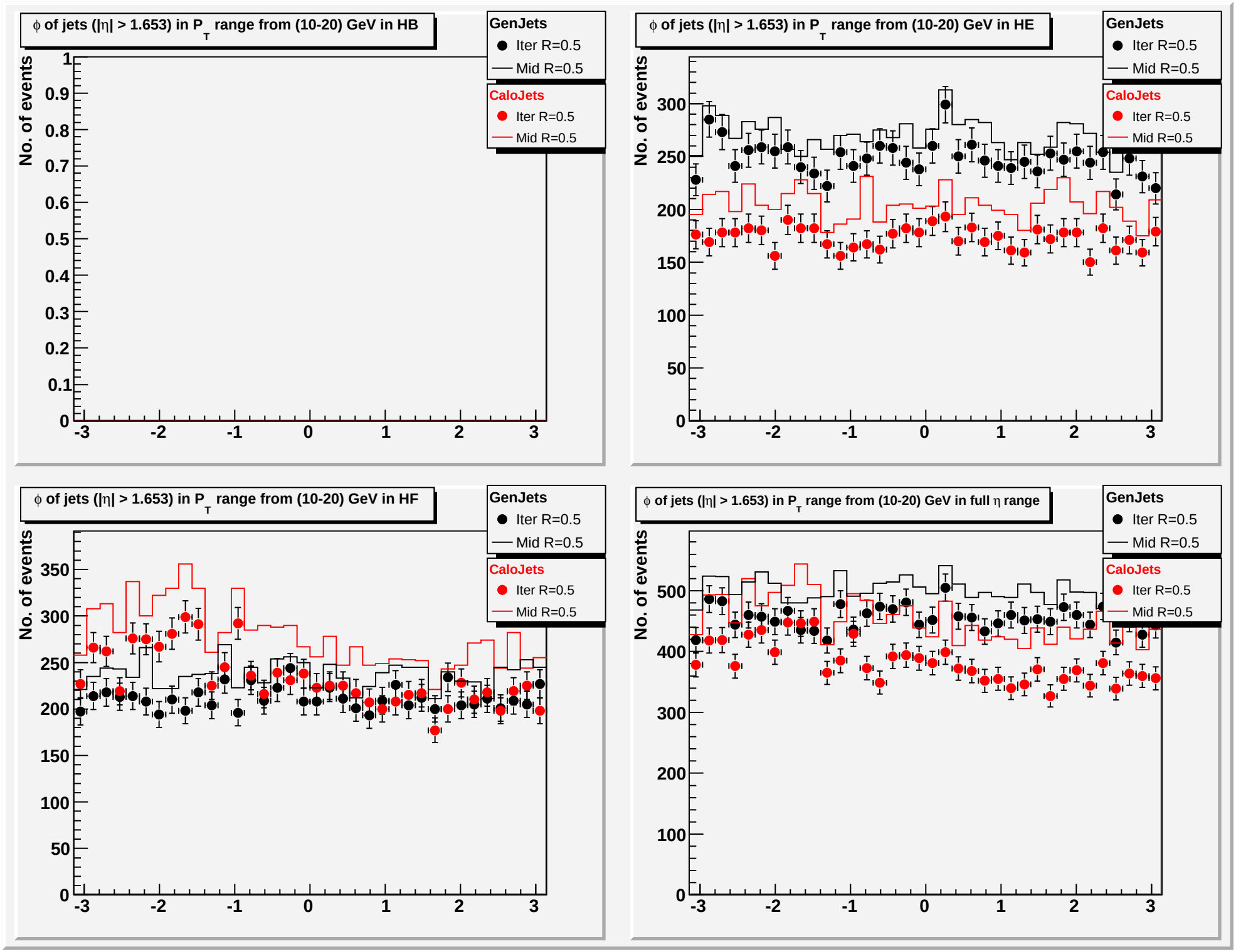

Response of jets in P_T range from (1-10) GeV in HF
No. of events
Response
Iter R=0.5

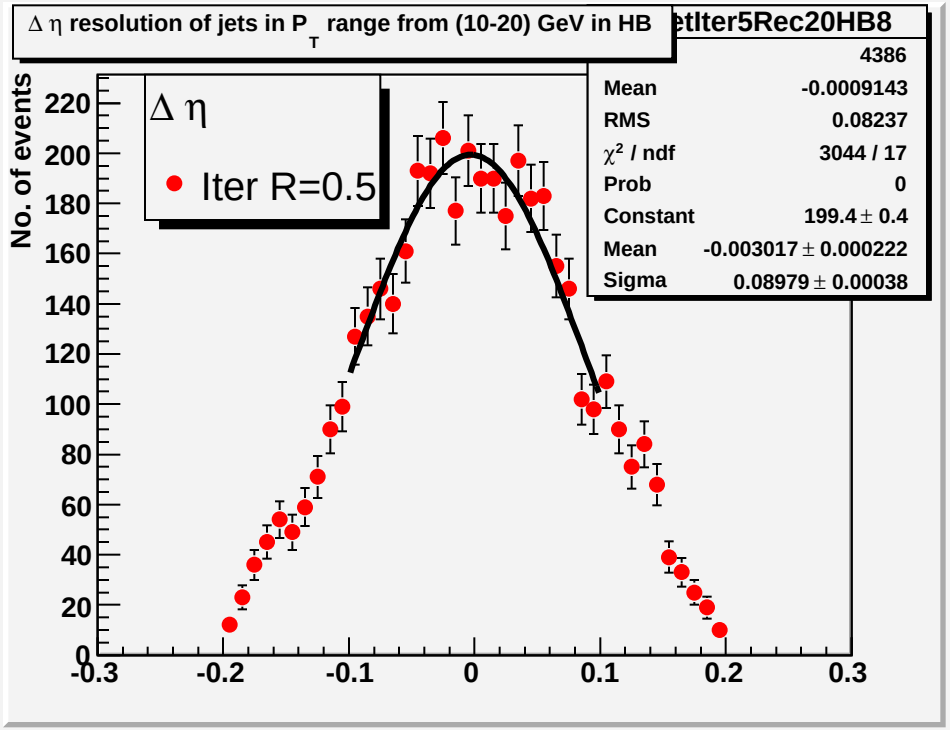

Response of jets in P_T range from (1-10) GeV in full η range
No. of events
Response
Iter R=0.5

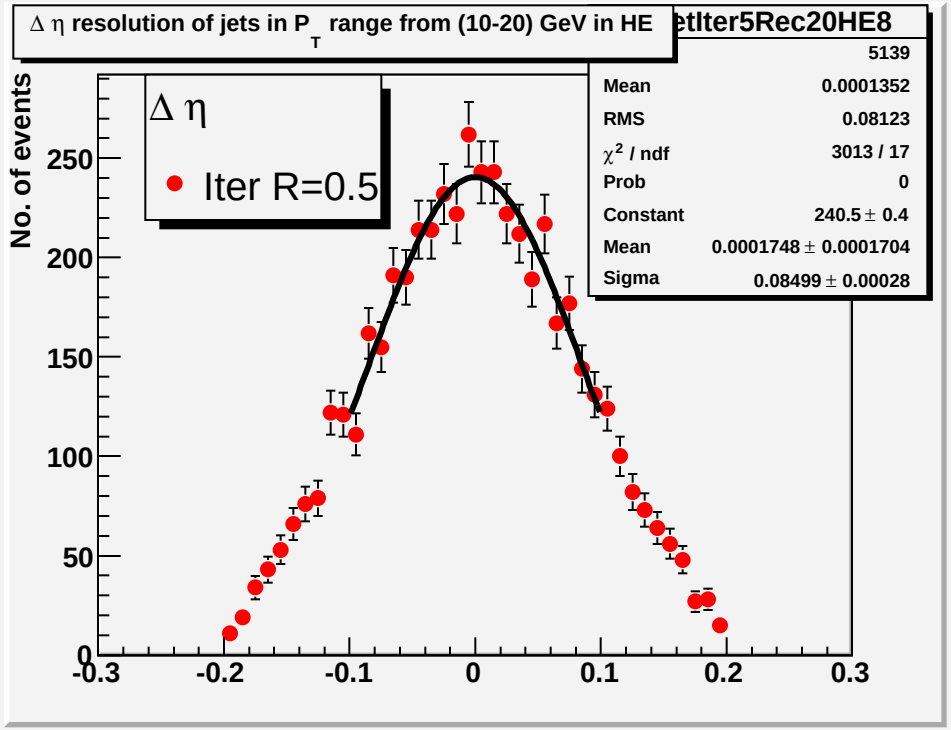

P_T of jets in P_T range from (10-20) GeV in HB
P_T of jets in P_T range from (10-20) GeV in HE
P_T of jets in P_T range from (10-20) GeV in HF
P_T of jets in P_T range from (10-20) GeV in full η range
GenJets
Iter R=0.5
Mid R=0.5
CaloJets
Iter R=0.5
Mid R=0.5
No. of events

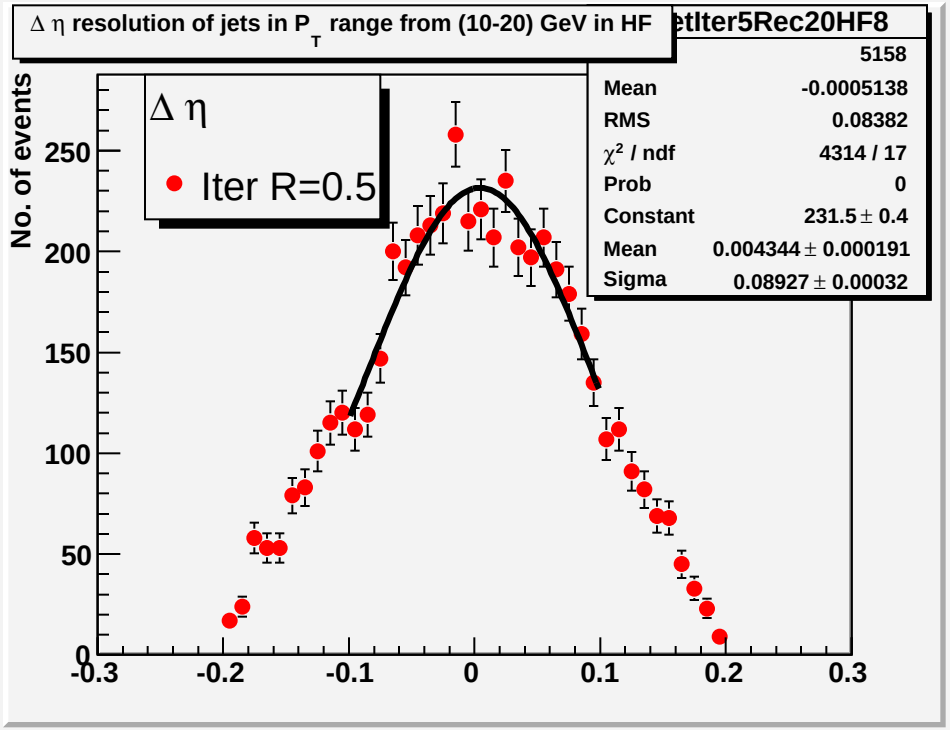

η of jets in P_T range from (10-20) GeV in HB
η of jets in P_T range from (10-20) GeV in HE
η of jets in P_T range from (10-20) GeV in HF
η of jets in P_T range from (10-20) GeV in full η range
GenJets
Iter R=0.5
Mid R=0.5
CaloJets
Iter R=0.5
Mid R=0.5
No. of events

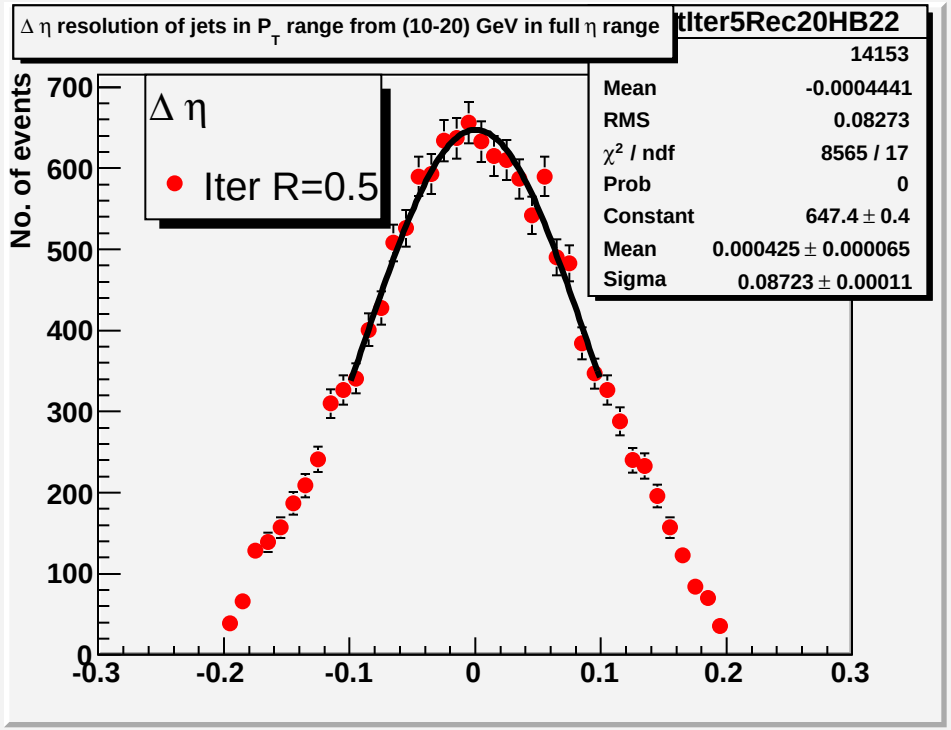

ϕ of jets (|η| < 1.653) in P_T range from (10-20) GeV in HB
ϕ of jets (|η| < 1.653) in P_T range from (10-20) GeV in HE
ϕ of jets (|η| < 1.653) in P_T range from (10-20) GeV in HF
ϕ of jets (|η| < 1.653) in P_T range from (10-20) GeV in full η range
No. of events
GenJets
Iter R=0.5
Mid R=0.5
CaloJets
Iter R=0.5
Mid R=0.5

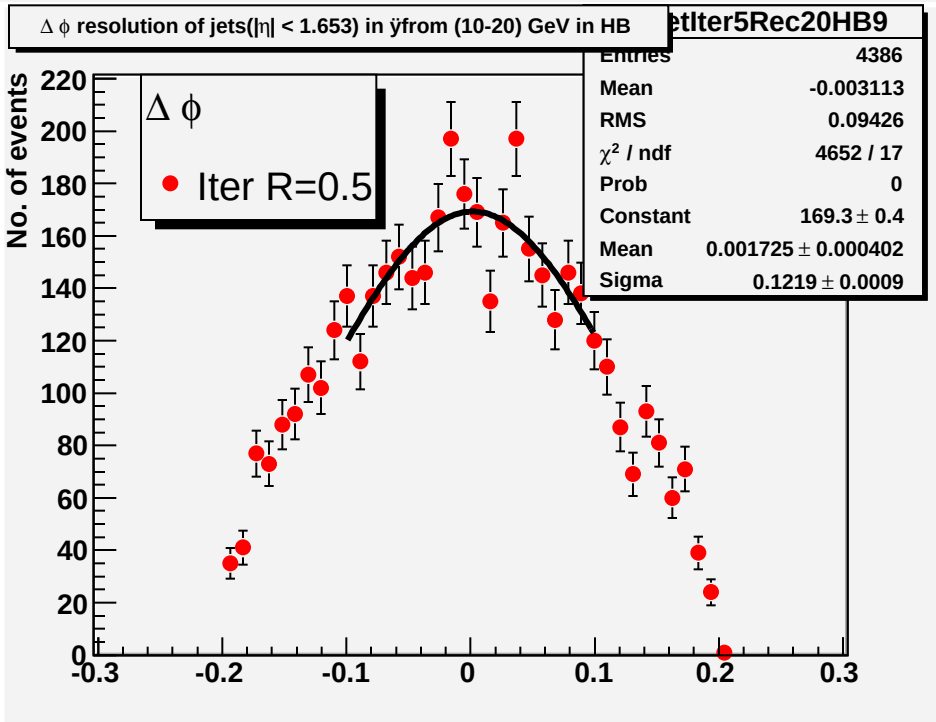

ϕ of jets (|η| > 1.653) in P_T range from (10-20) GeV in HB
ϕ of jets (|η| > 1.653) in P_T range from (10-20) GeV in HE
ϕ of jets (|η| > 1.653) in P_T range from (10-20) GeV in HF
ϕ of jets (|η| > 1.653) in P_T range from (10-20) GeV in full η range
No. of events
GenJets
Iter R=0.5
Mid R=0.5
CaloJets
Iter R=0.5
Mid R=0.5

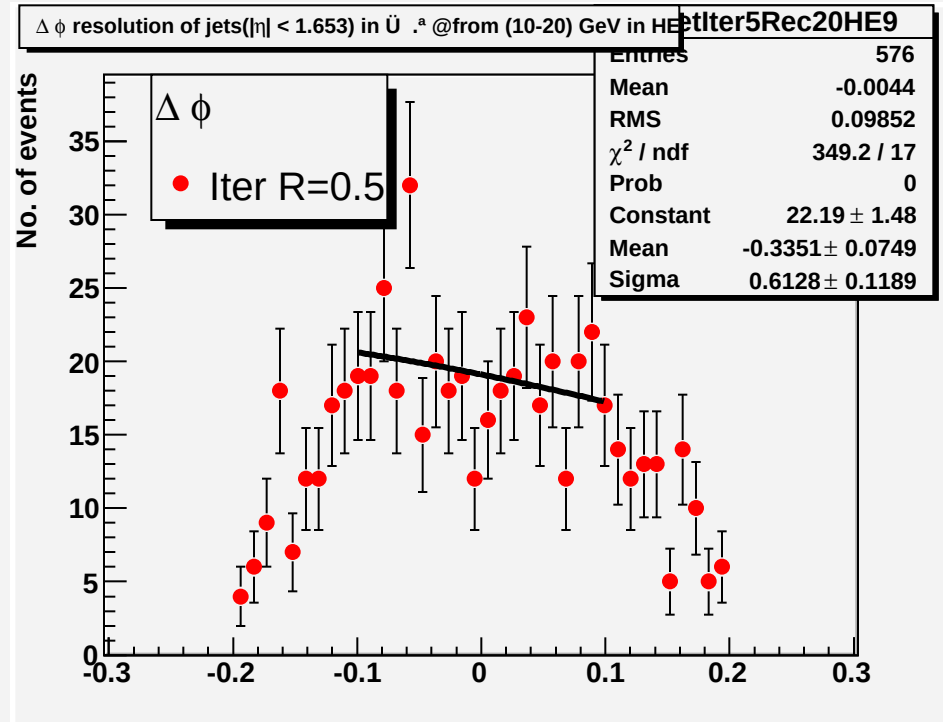

Δ η resolution of jets in P_T range from (10-20) GeV in HB
etIter5Rec20HB8
4386
Mean -0.0009143
RMS 0.08237
χ² / ndf 3044 / 17
Prob 0
Constant 199.4 ± 0.4
Mean -0.003017 ± 0.000222
Sigma 0.08979 ± 0.00038
Δ η
Iter R=0.5
No. of events

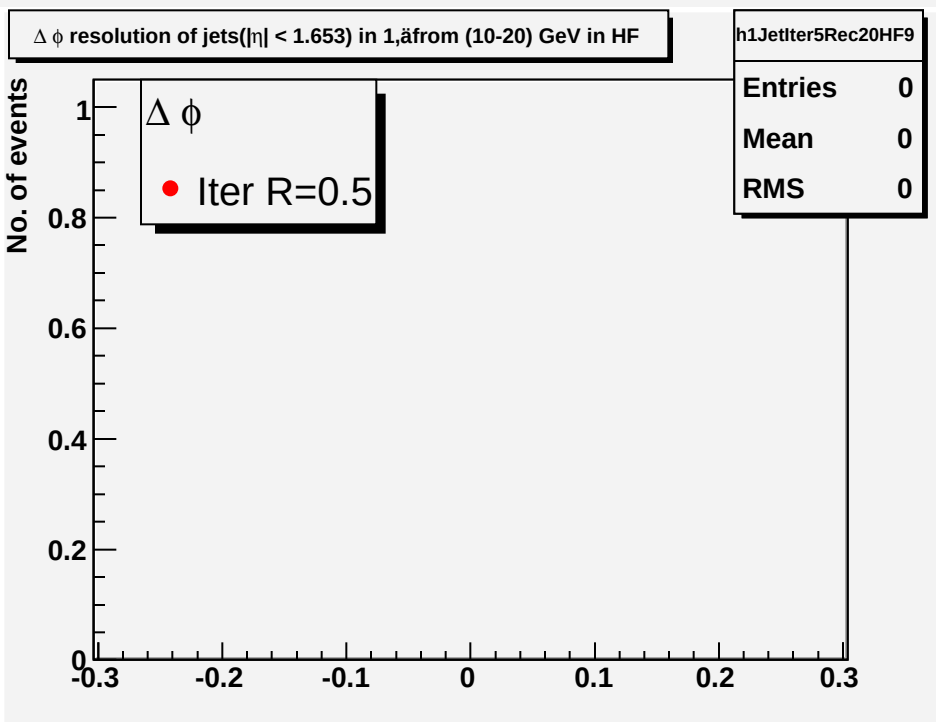

Δ η resolution of jets in P_T range from (10-20) GeV in HE
etIter5Rec20HE8
5139
Mean 0.0001352
RMS 0.08123
χ² / ndf 3013 / 17
Prob 0
Constant 240.5 ± 0.4
Mean 0.0001748 ± 0.0001704
Sigma 0.08499 ± 0.00028
Δ η
Iter R=0.5
No. of events

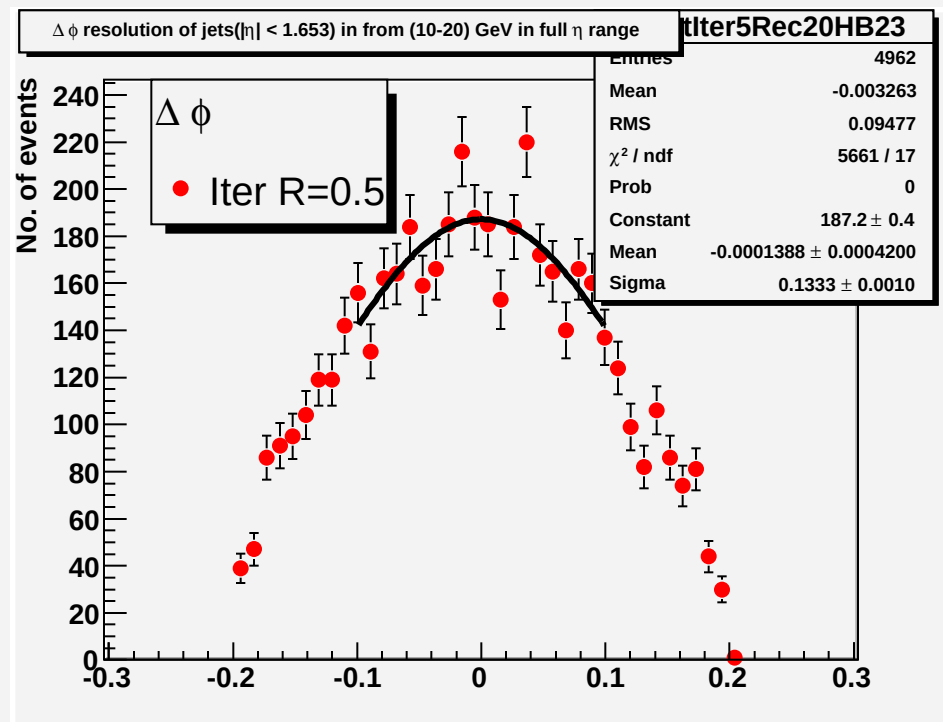

Δ η resolution of jets in P_T range from (10-20) GeV in HF
etIter5Rec20HF8
5158
Mean -0.0005138
RMS 0.08382
χ² / ndf 4314 / 17
Prob 0
Constant 231.5 ± 0.4
Mean 0.004344 ± 0.000191
Sigma 0.08927 ± 0.00032
Δ η
Iter R=0.5
No. of events

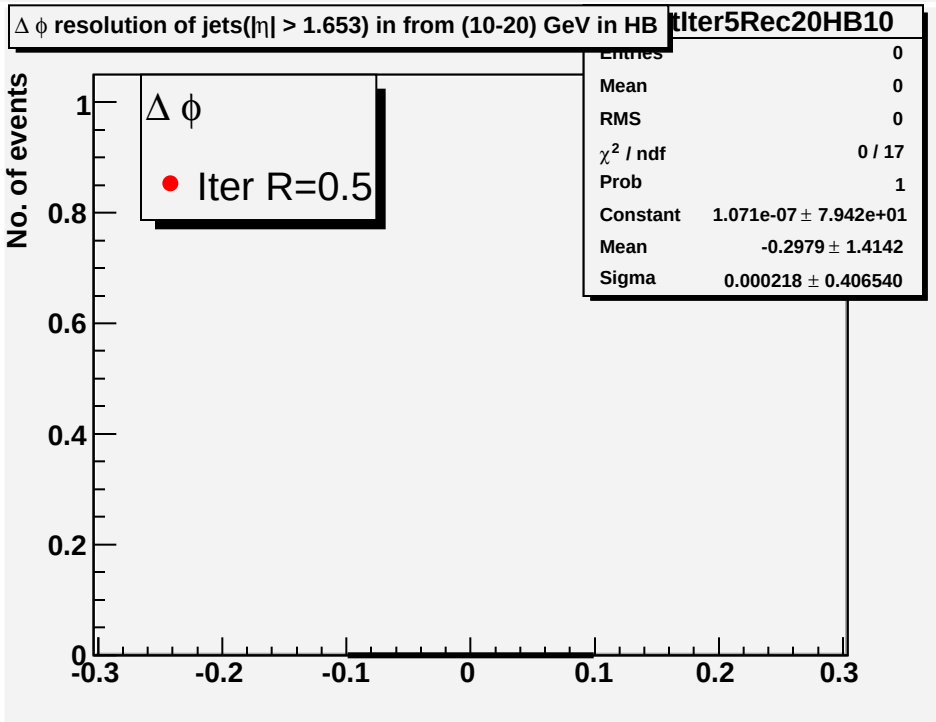

Δ η resolution of jets in P_T range from (10-20) GeV in full η range
tIter5Rec20HB22
14153
Mean -0.0004441
RMS 0.08273
χ² / ndf 8565 / 17
Prob 0
Constant 647.4 ± 0.4
Mean 0.000425 ± 0.000065
Sigma 0.08723 ± 0.00011
Δ η
Iter R=0.5
No. of events

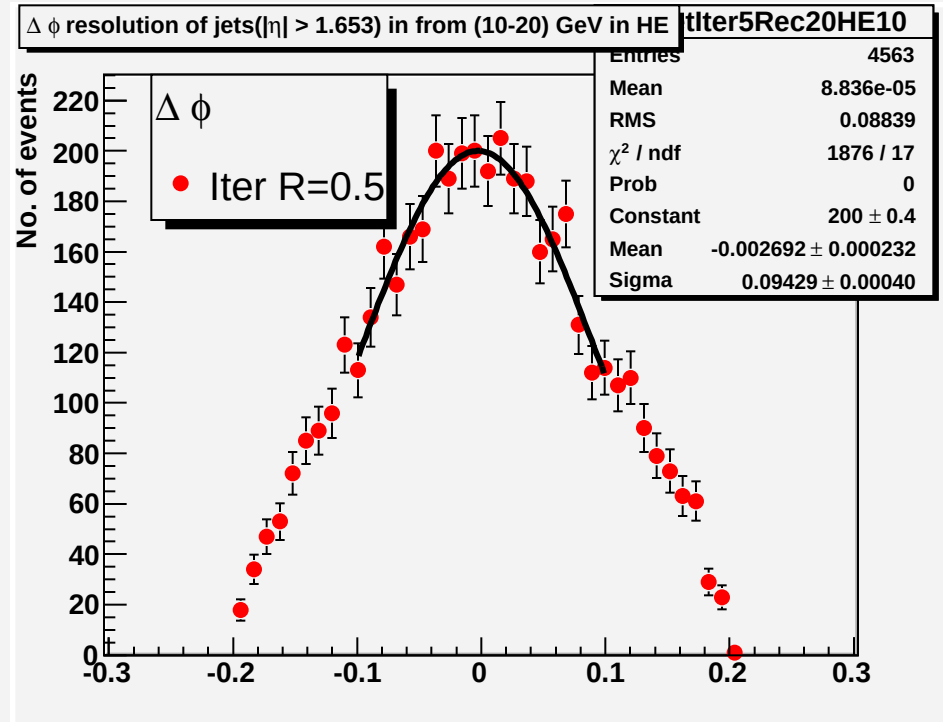

Δ ϕ resolution of jets(|η| < 1.653) in ÿfrom (10-20) GeV in HB
etIter5Rec20HB9
Entries 4386
Mean -0.003113
RMS 0.09426
χ² / ndf 4652 / 17
Prob 0
Constant 169.3 ± 0.4
Mean 0.001725 ± 0.000402
Sigma 0.1219 ± 0.0009
Δ ϕ
Iter R=0.5
No. of events

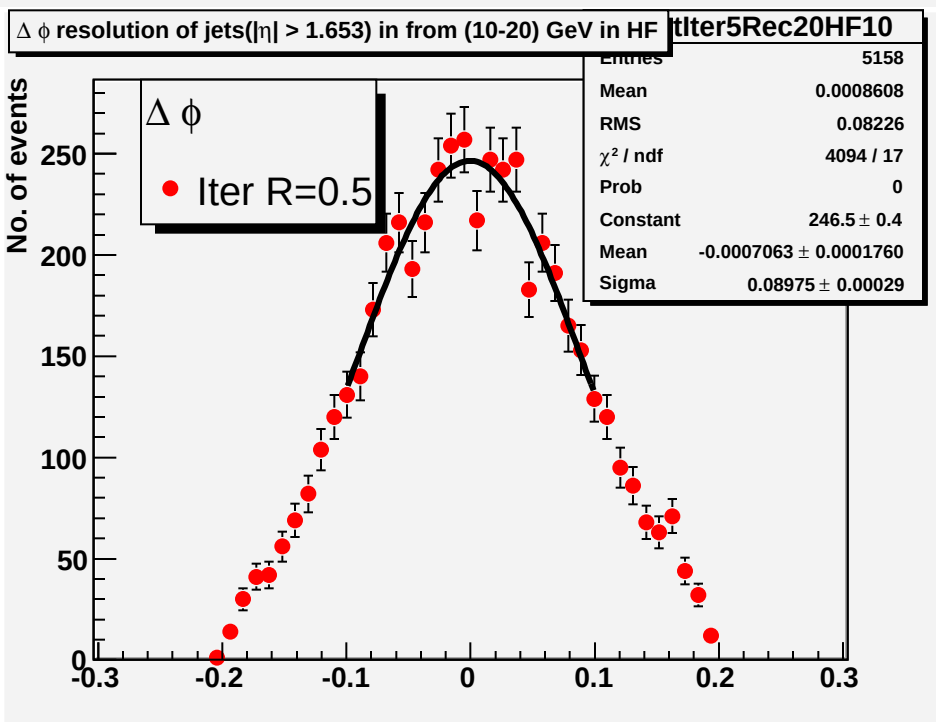

Δ ϕ resolution of jets(|η| < 1.653) in Ü .ª @from (10-20) GeV in HE
etIter5Rec20HE9
Entries 576
Mean -0.0044
RMS 0.09852
χ² / ndf 349.2 / 17
Prob 0
Constant 22.19 ± 1.48
Mean -0.3351 ± 0.0749
Sigma 0.6128 ± 0.1189
Δ ϕ
Iter R=0.5
No. of events

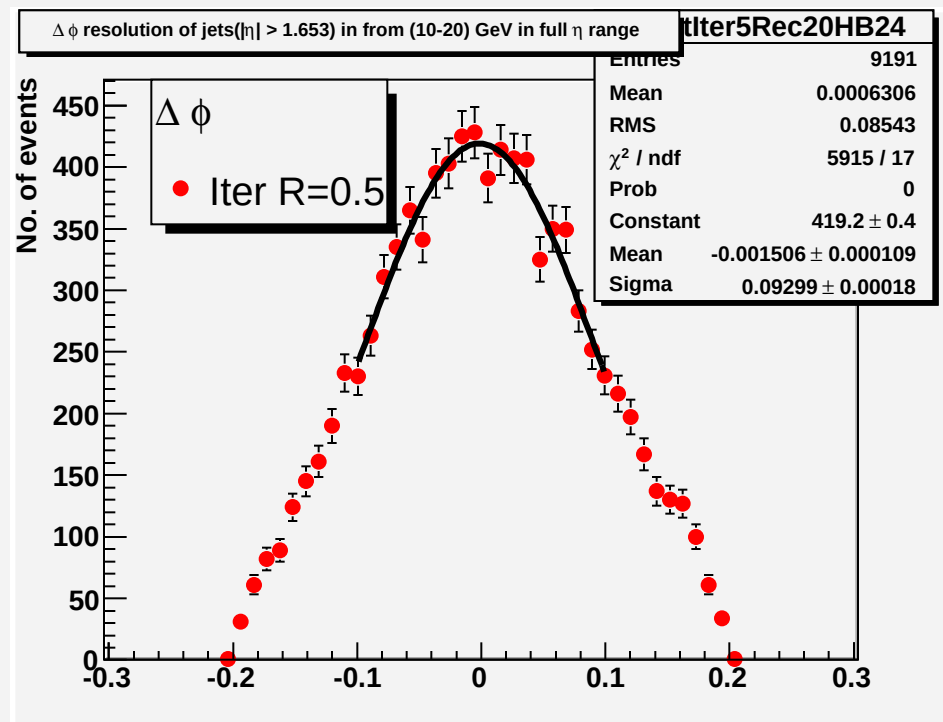

Δ ϕ resolution of jets(|η| < 1.653) in 1,äfrom (10-20) GeV in HF
h1JetIter5Rec20HF9
Entries 0
Mean 0
RMS 0
Δ ϕ
Iter R=0.5
No. of events

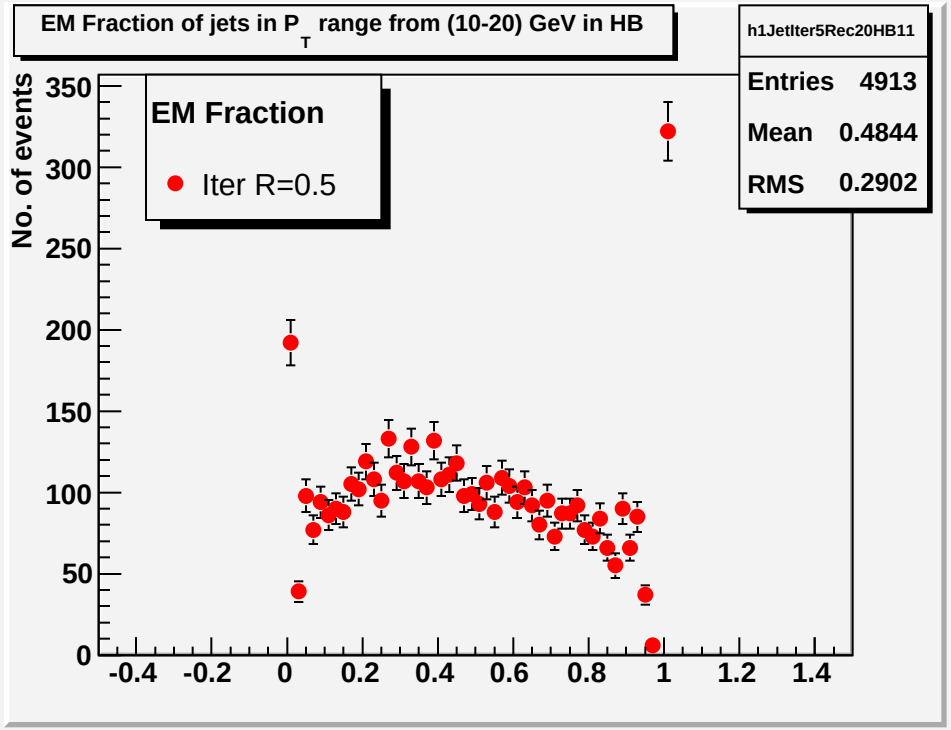

Δ ϕ resolution of jets(|η| < 1.653) in from (10-20) GeV in full η range
tIter5Rec20HB23
Entries 4962
Mean -0.003263
RMS 0.09477
χ² / ndf 5661 / 17
Prob 0
Constant 187.2 ± 0.4
Mean -0.0001388 ± 0.0004200
Sigma 0.1333 ± 0.0010
Δ ϕ
Iter R=0.5
No. of events

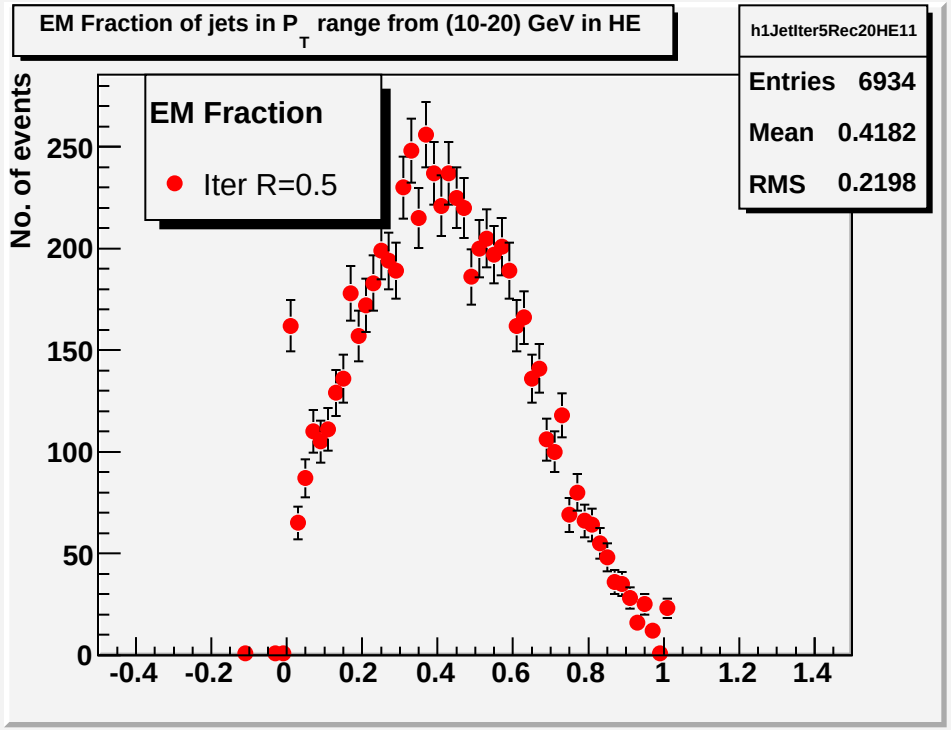

Δ ϕ resolution of jets(|η| > 1.653) in from (10-20) GeV in HB
tIter5Rec20HB10
Entries 0
Mean 0
RMS 0
χ² / ndf 0 / 17
Prob 1
Constant 1.071e-07 ± 7.942e+01
Mean -0.2979 ± 1.4142
Sigma 0.000218 ± 0.406540
Δ ϕ
Iter R=0.5
No. of events

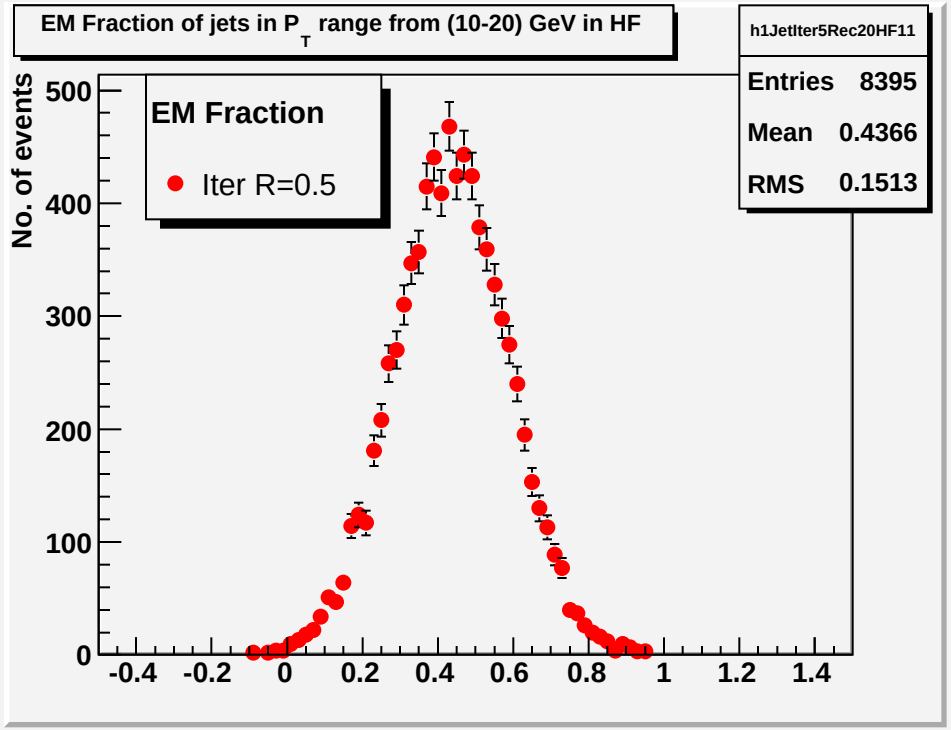

Δ ϕ resolution of jets(|η| > 1.653) in from (10-20) GeV in HE
tIter5Rec20HE10
Entries 4563
Mean 8.836e-05
RMS 0.08839
χ² / ndf 1876 / 17
Prob 0
Constant 200 ± 0.4
Mean -0.002692 ± 0.000232
Sigma 0.09429 ± 0.00040
Δ ϕ
Iter R=0.5
No. of events

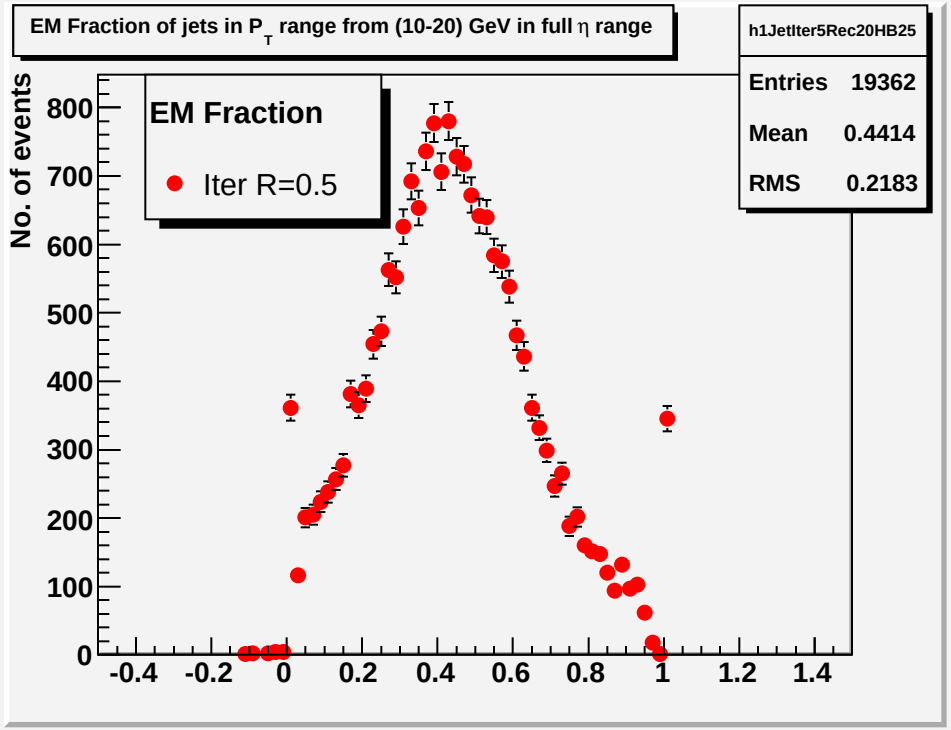

Δ ϕ resolution of jets(|η| > 1.653) in from (10-20) GeV in HF
tIter5Rec20HF10
Entries 5158
Mean 0.0008608
RMS 0.08226
χ² / ndf 4094 / 17
Prob 0
Constant 246.5 ± 0.4
Mean -0.0007063 ± 0.0001760
Sigma 0.08975 ± 0.00029
Δ ϕ
Iter R=0.5
No. of events

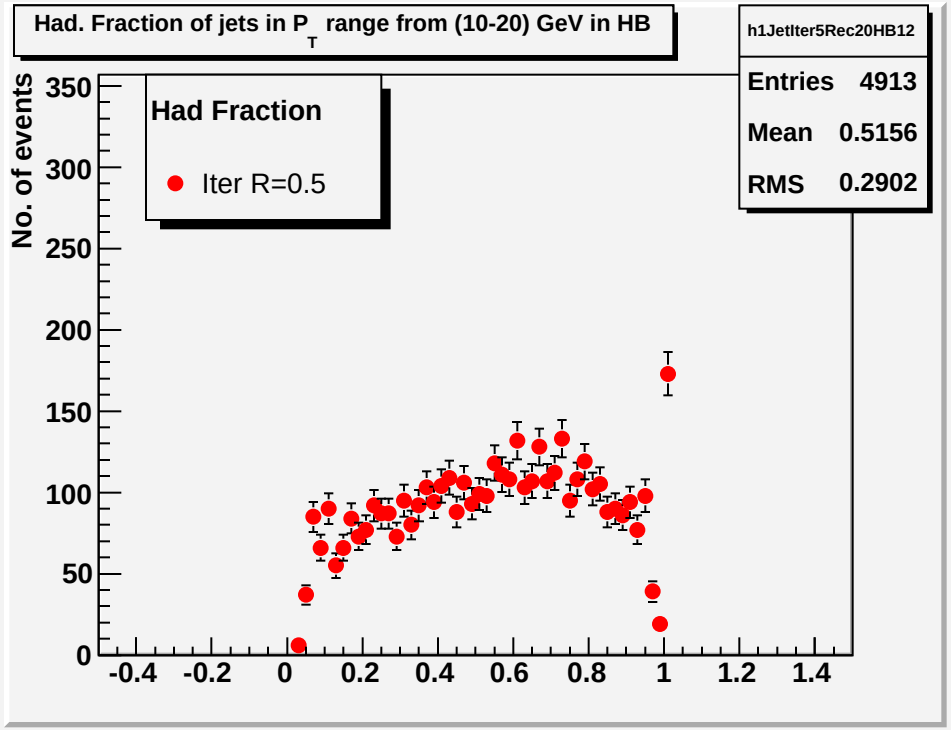

Δ ϕ resolution of jets(|η| > 1.653) in from (10-20) GeV in full η range
tIter5Rec20HB24
Entries 9191
Mean 0.0006306
RMS 0.08543
χ² / ndf 5915 / 17
Prob 0
Constant 419.2 ± 0.4
Mean -0.001506 ± 0.000109
Sigma 0.09299 ± 0.00018
Δ ϕ
Iter R=0.5
No. of events

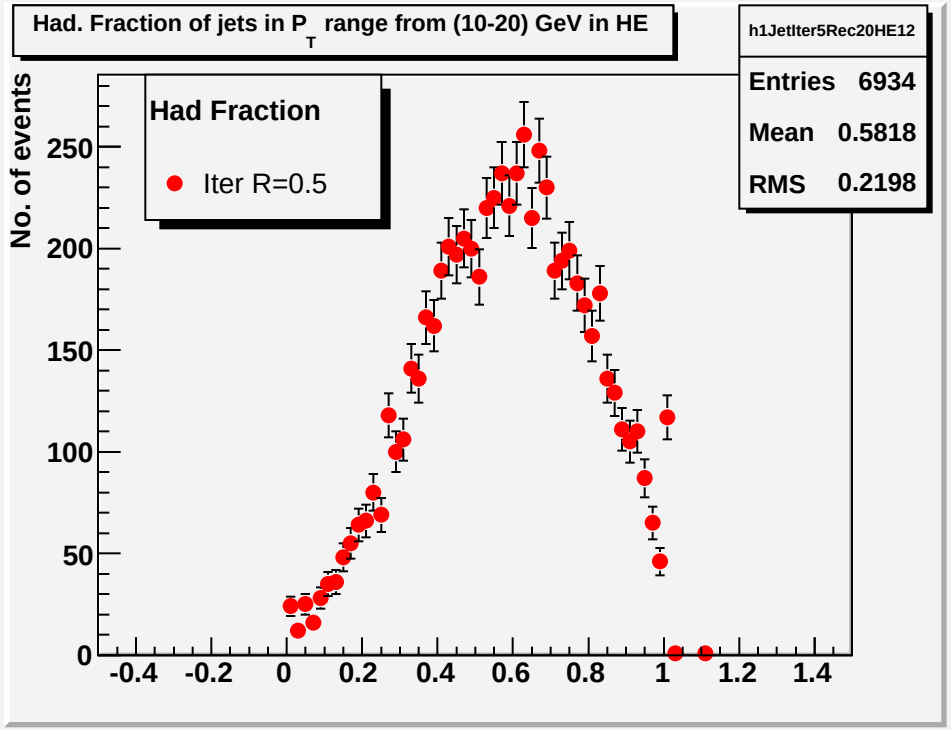

EM Fraction of jets in P_T range from (10-20) GeV in HB
h1JetIter5Rec20HB11
Entries 4913
Mean 0.4844
RMS 0.2902
EM Fraction
Iter R=0.5
No. of events

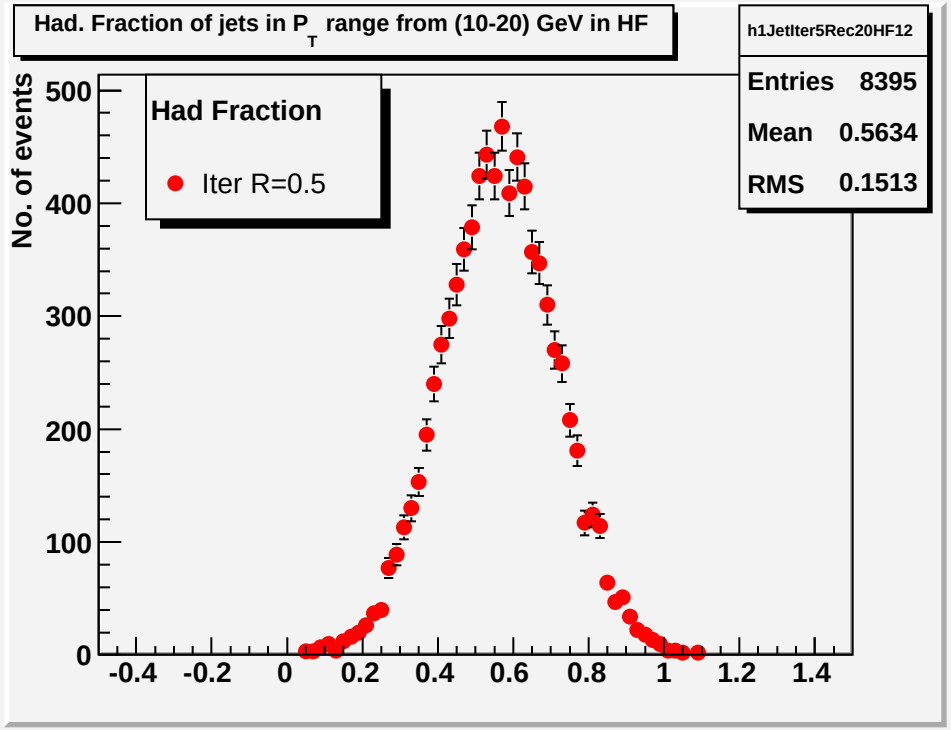

EM Fraction of jets in P_T range from (10-20) GeV in HE
h1JetIter5Rec20HE11
Entries 6934
Mean 0.4182
RMS 0.2198
EM Fraction
Iter R=0.5
No. of events

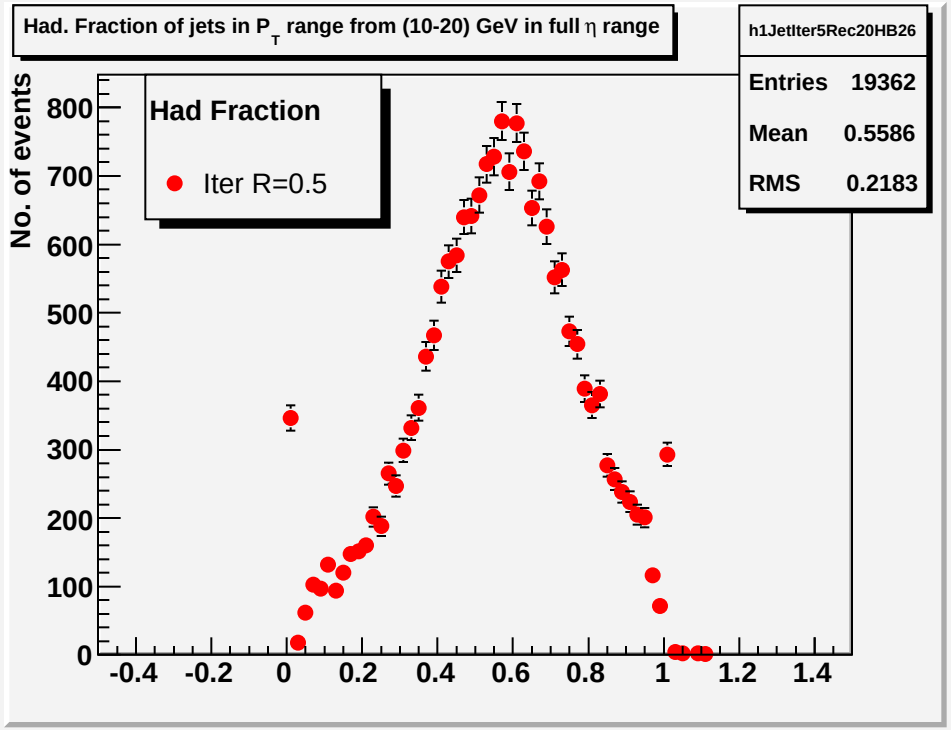

EM Fraction of jets in P_T range from (10-20) GeV in HF
h1JetIter5Rec20HF11
Entries 8395
Mean 0.4366
RMS 0.1513
EM Fraction
Iter R=0.5
No. of events

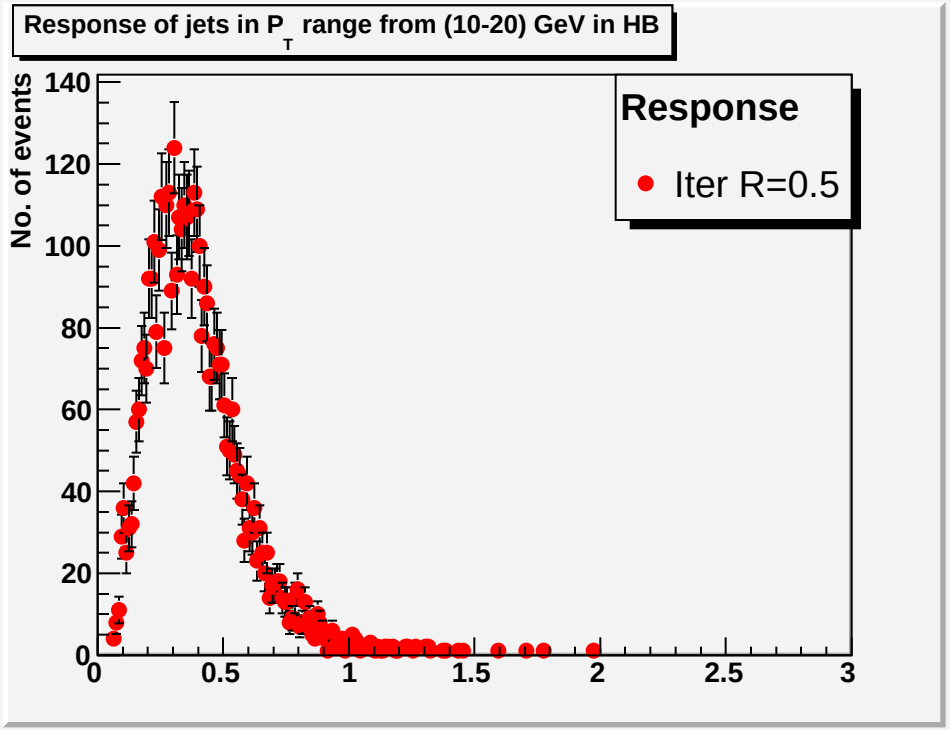

EM Fraction of jets in P_T range from (10-20) GeV in full η range
h1JetIter5Rec20HB25
Entries 19362
Mean 0.4414
RMS 0.2183
EM Fraction
Iter R=0.5
No. of events

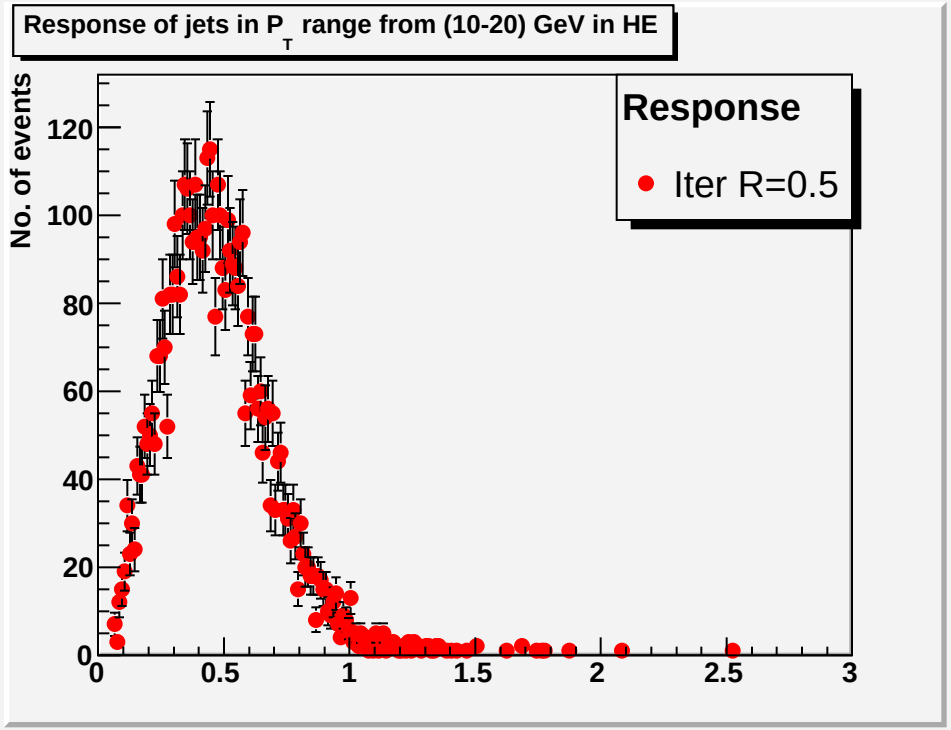

Had. Fraction of jets in P_T range from (10-20) GeV in HB
h1JetIter5Rec20HB12
Entries 4913
Mean 0.5156
RMS 0.2902
Had Fraction
Iter R=0.5
No. of events

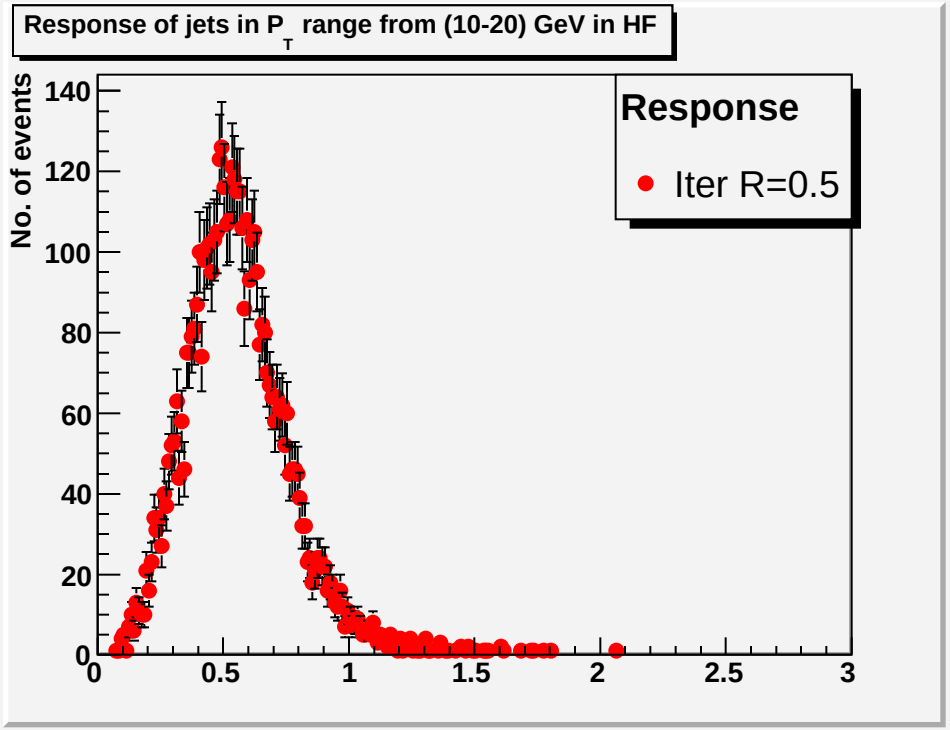

Had. Fraction of jets in P_T range from (10-20) GeV in HE
h1JetIter5Rec20HE12
Entries 6934
Mean 0.5818
RMS 0.2198
Had Fraction
Iter R=0.5
No. of events

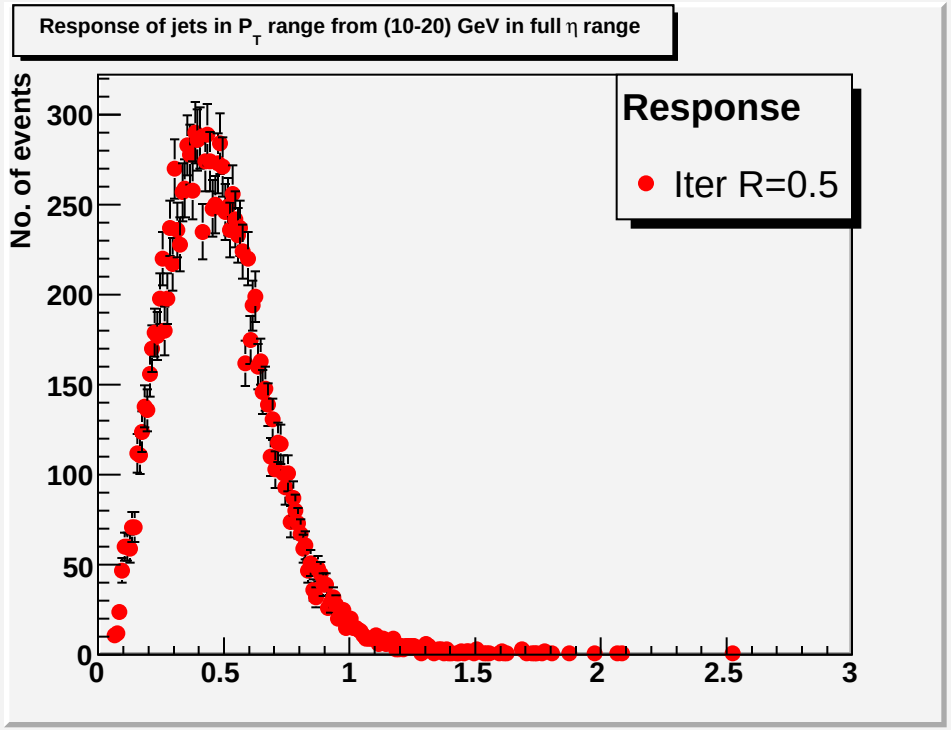

Had. Fraction of jets in P_T range from (10-20) GeV in HF
h1JetIter5Rec20HF12
Entries 8395
Mean 0.5634
RMS 0.1513
Had Fraction
Iter R=0.5
No. of events

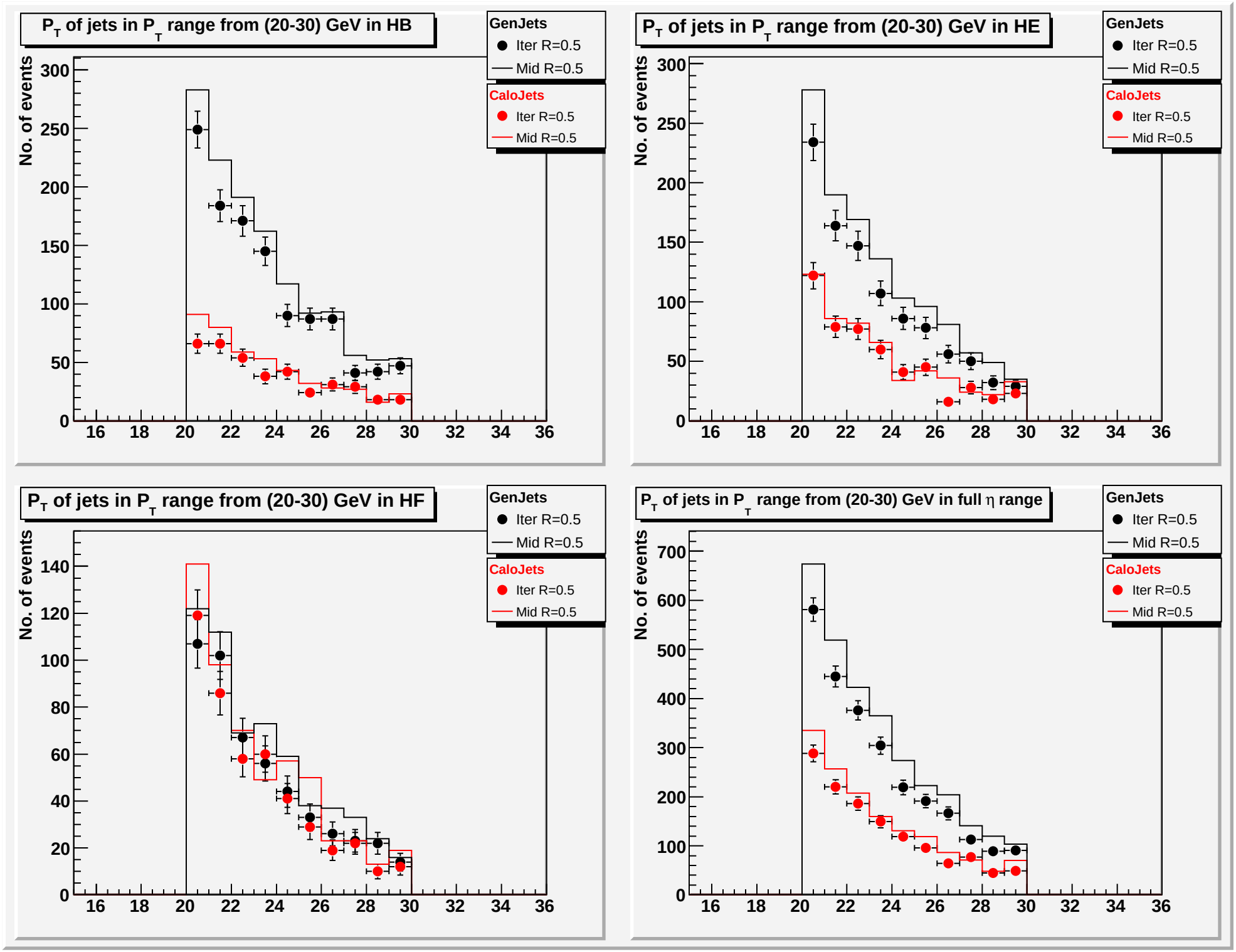

Had. Fraction of jets in P_T range from (10-20) GeV in full η range
h1JetIter5Rec20HB26
Entries 19362
Mean 0.5586
RMS 0.2183
Had Fraction
Iter R=0.5
No. of events

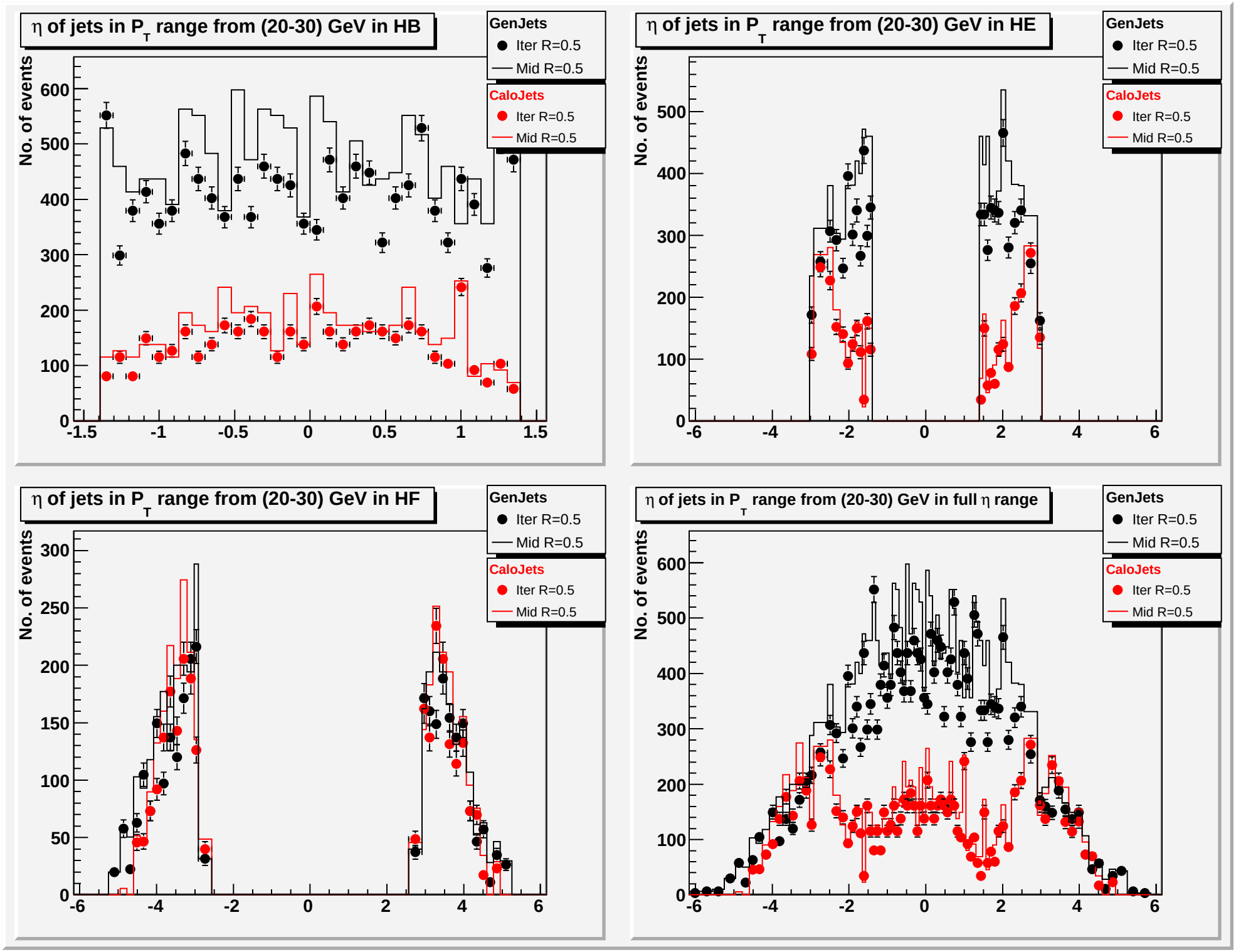

Response of jets in P_T range from (10-20) GeV in HB
No. of events
Response
Iter R=0.5

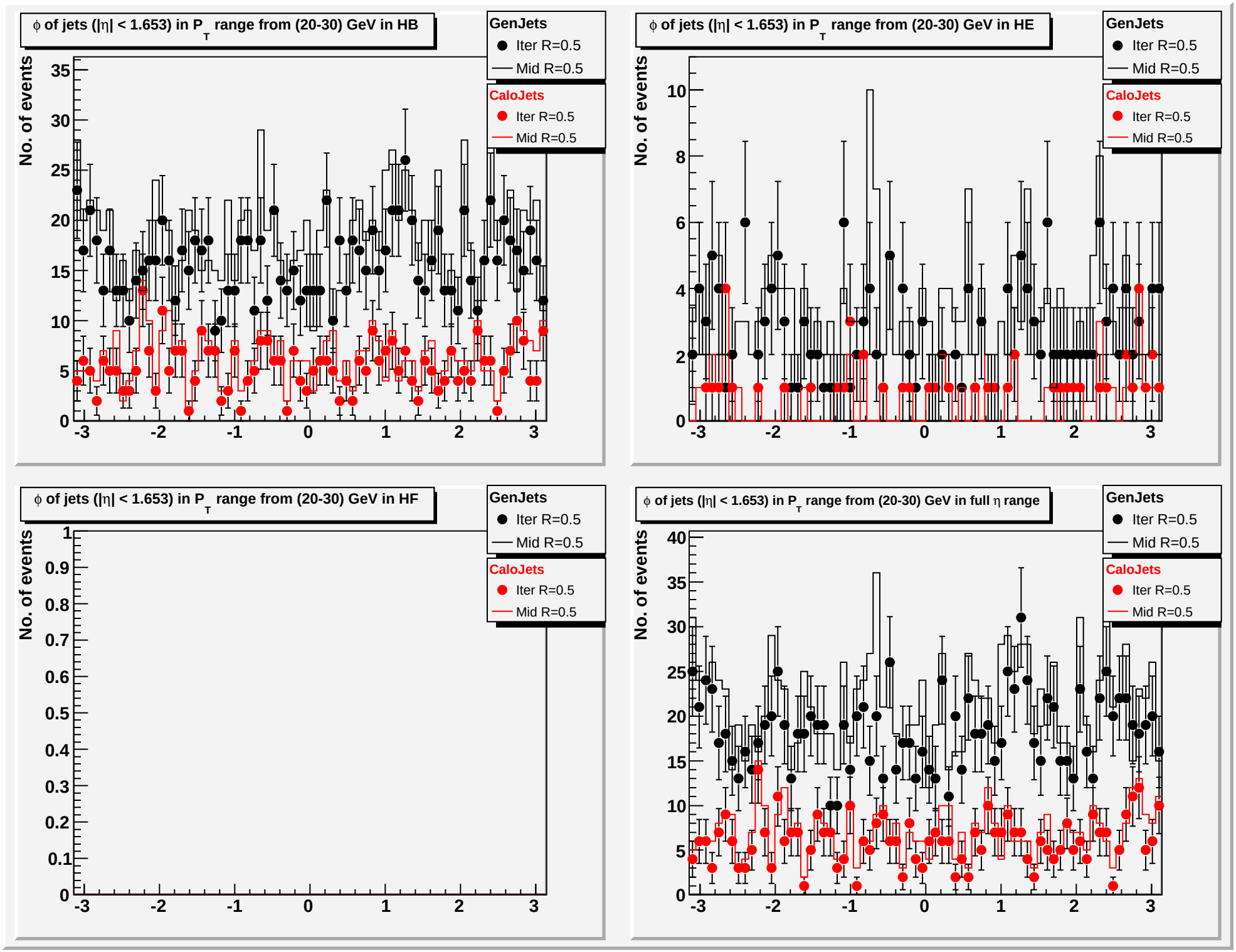

Response of jets in P_T range from (10-20) GeV in HE
No. of events
Response
Iter R=0.5

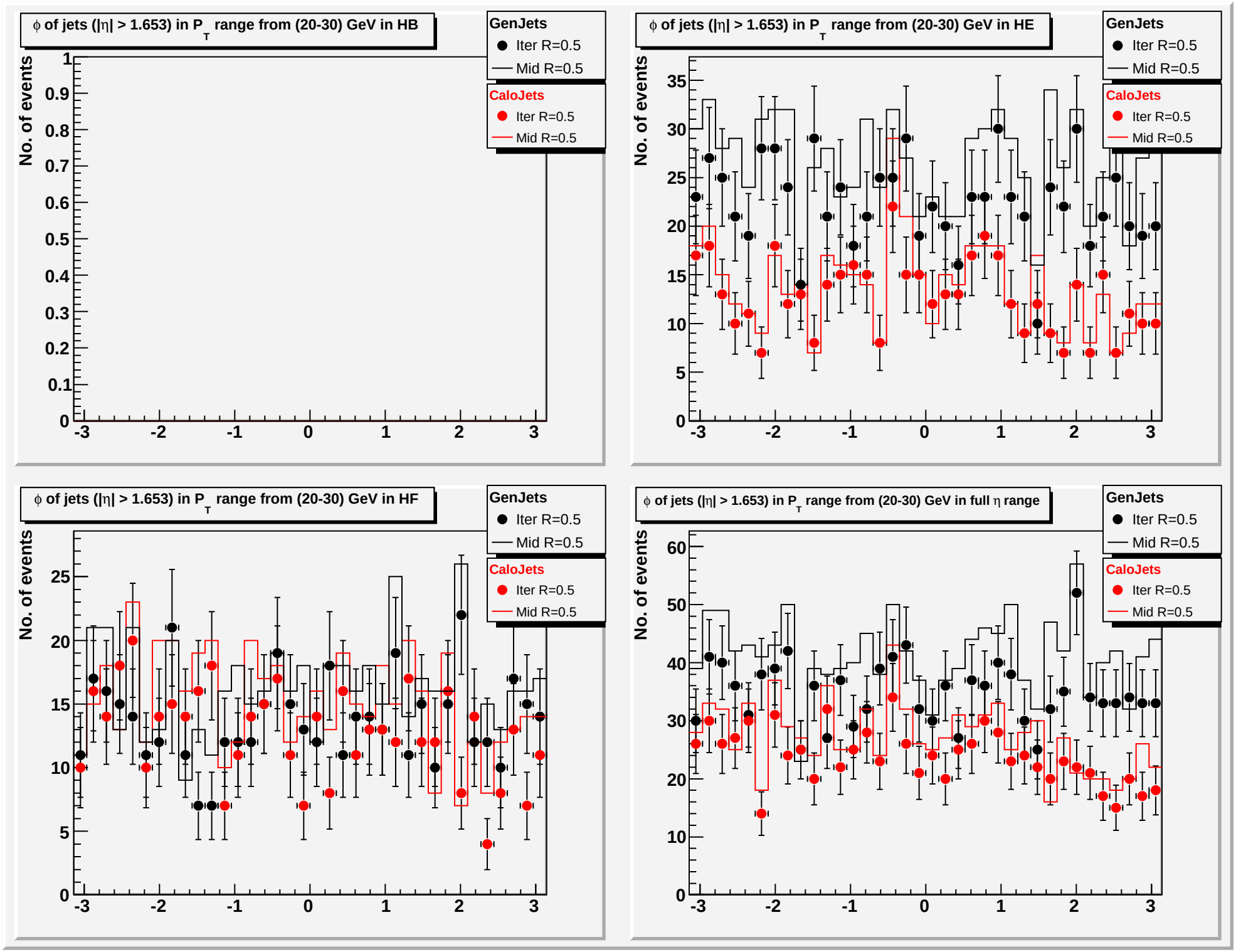

Response of jets in P_T range from (10-20) GeV in HF
No. of events
Response
Iter R=0.5

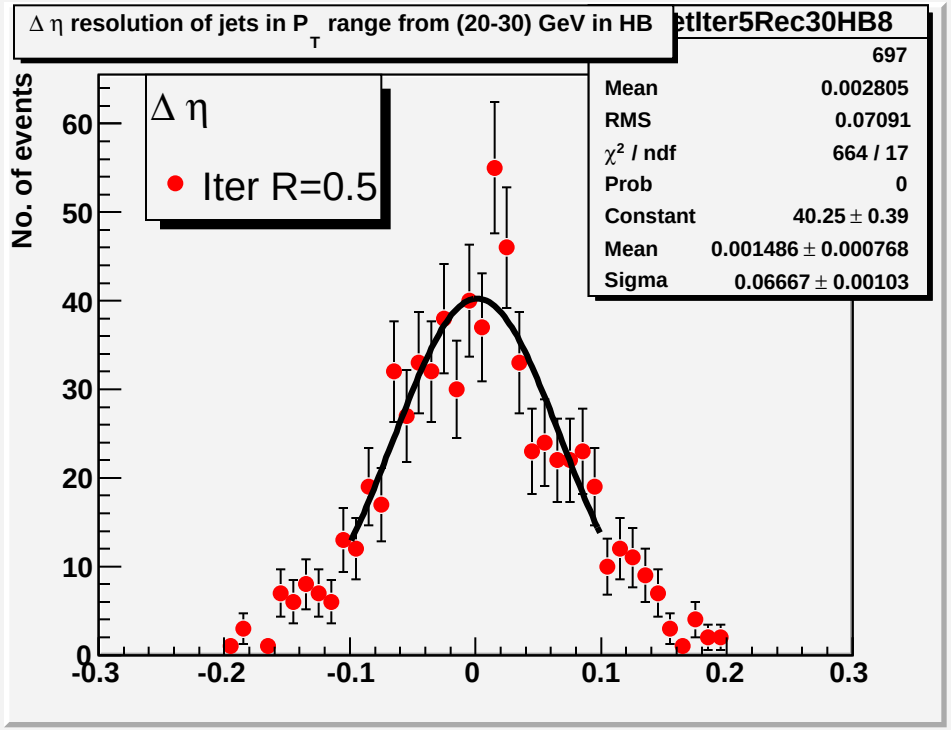

Response of jets in P_T range from (10-20) GeV in full η range
No. of events
Response
Iter R=0.5

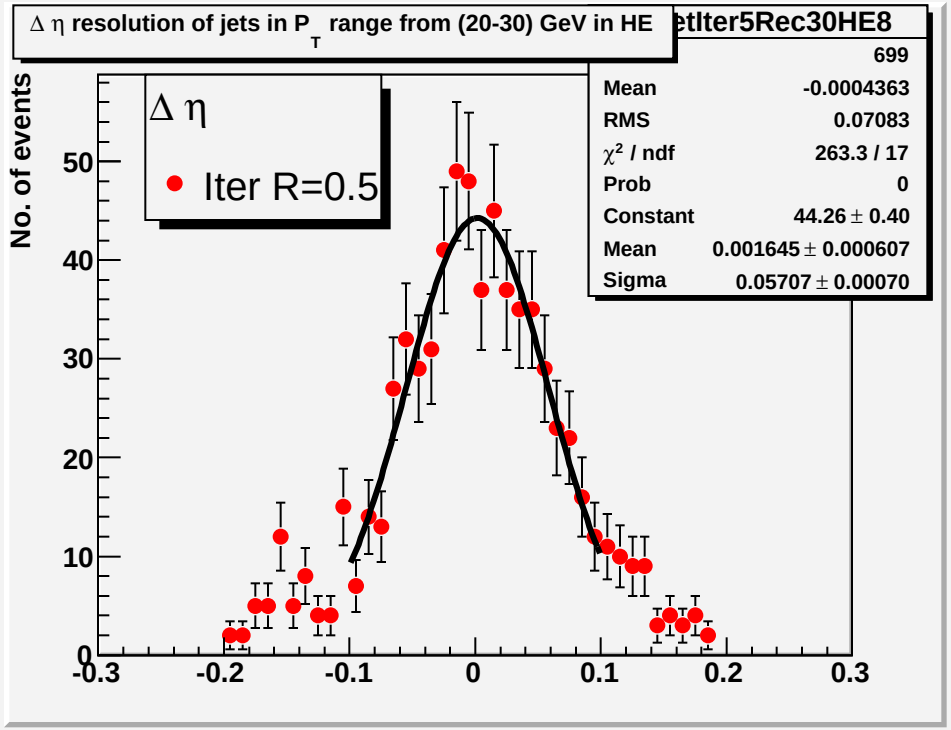

P_T of jets in P_T range from (20-30) GeV in HB
P_T of jets in P_T range from (20-30) GeV in HE
P_T of jets in P_T range from (20-30) GeV in HF
P_T of jets in P_T range from (20-30) GeV in full η range
GenJets
Iter R=0.5
Mid R=0.5
CaloJets
Iter R=0.5
Mid R=0.5
No. of events

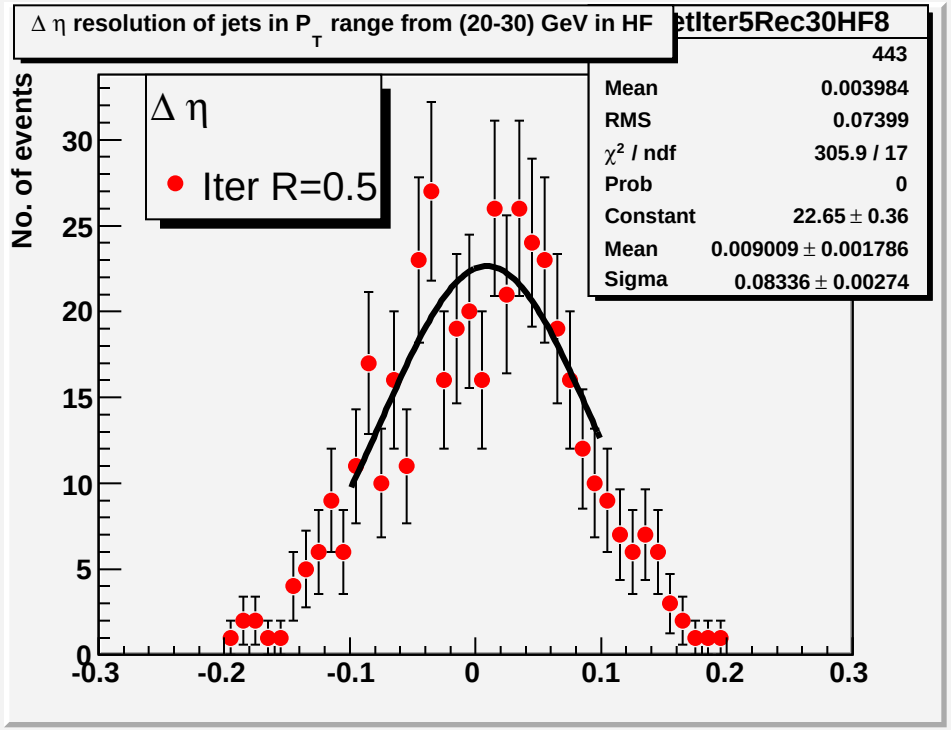

η of jets in P_T range from (20-30) GeV in HB
η of jets in P_T range from (20-30) GeV in HE
η of jets in P_T range from (20-30) GeV in HF
η of jets in P_T range from (20-30) GeV in full η range
GenJets
Iter R=0.5
Mid R=0.5
CaloJets
Iter R=0.5
Mid R=0.5
No. of events

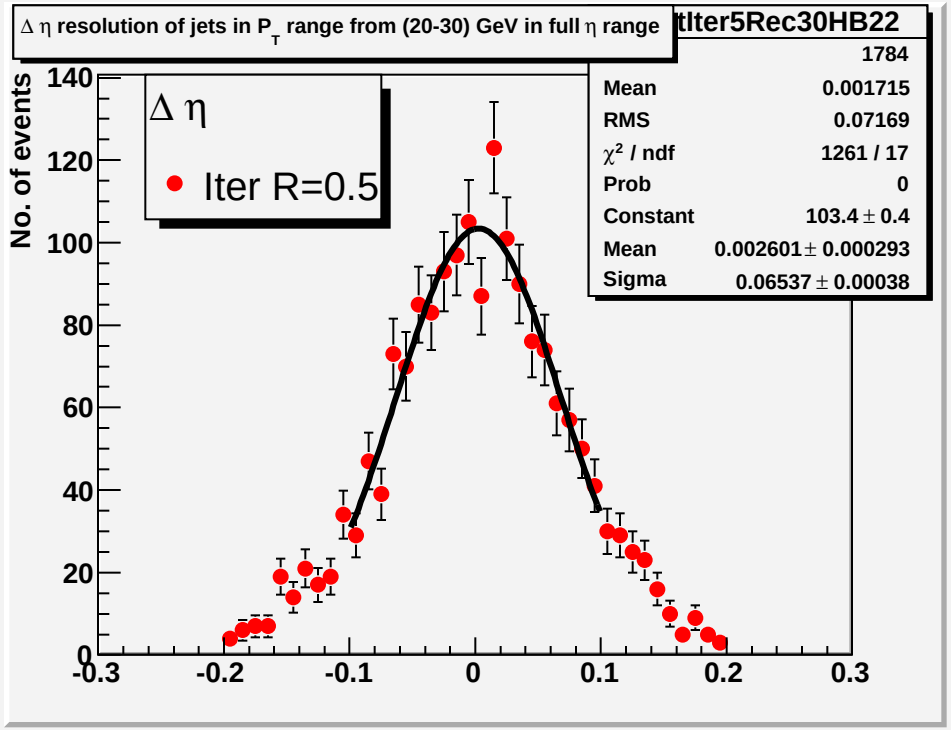

ϕ of jets (|η| < 1.653) in P_T range from (20-30) GeV in HB
ϕ of jets (|η| < 1.653) in P_T range from (20-30) GeV in HE
ϕ of jets (|η| < 1.653) in P_T range from (20-30) GeV in HF
ϕ of jets (|η| < 1.653) in P_T range from (20-30) GeV in full η range
No. of events
GenJets
Iter R=0.5
Mid R=0.5
CaloJets
Iter R=0.5
Mid R=0.5

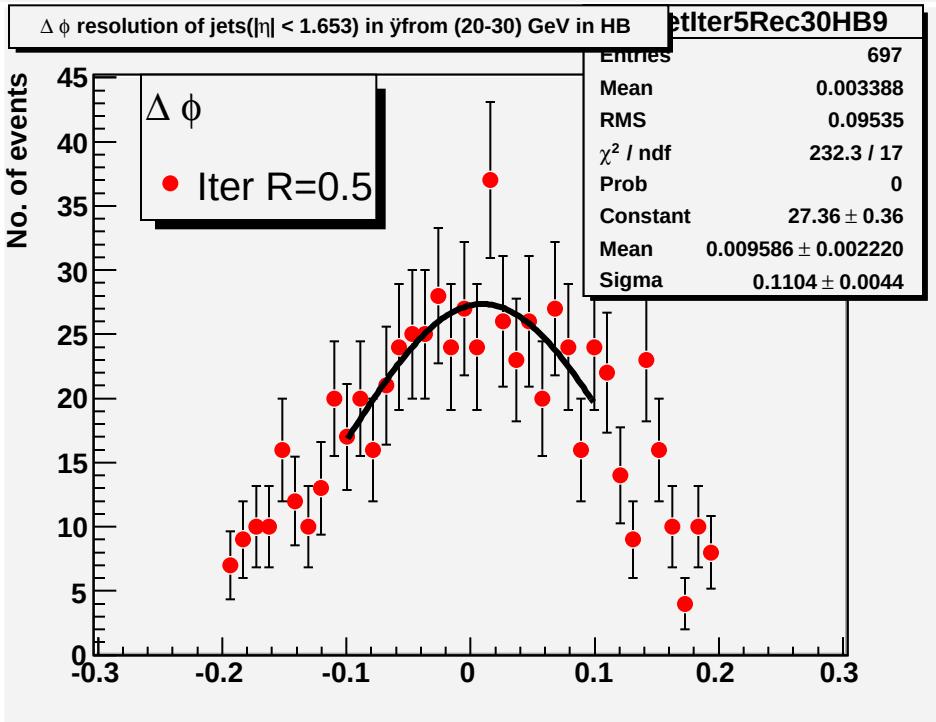

ϕ of jets (|η| > 1.653) in P_T range from (20-30) GeV in HB
ϕ of jets (|η| > 1.653) in P_T range from (20-30) GeV in HE
ϕ of jets (|η| > 1.653) in P_T range from (20-30) GeV in HF
ϕ of jets (|η| > 1.653) in P_T range from (20-30) GeV in full η range
No. of events
GenJets
Iter R=0.5
Mid R=0.5
CaloJets
Iter R=0.5
Mid R=0.5

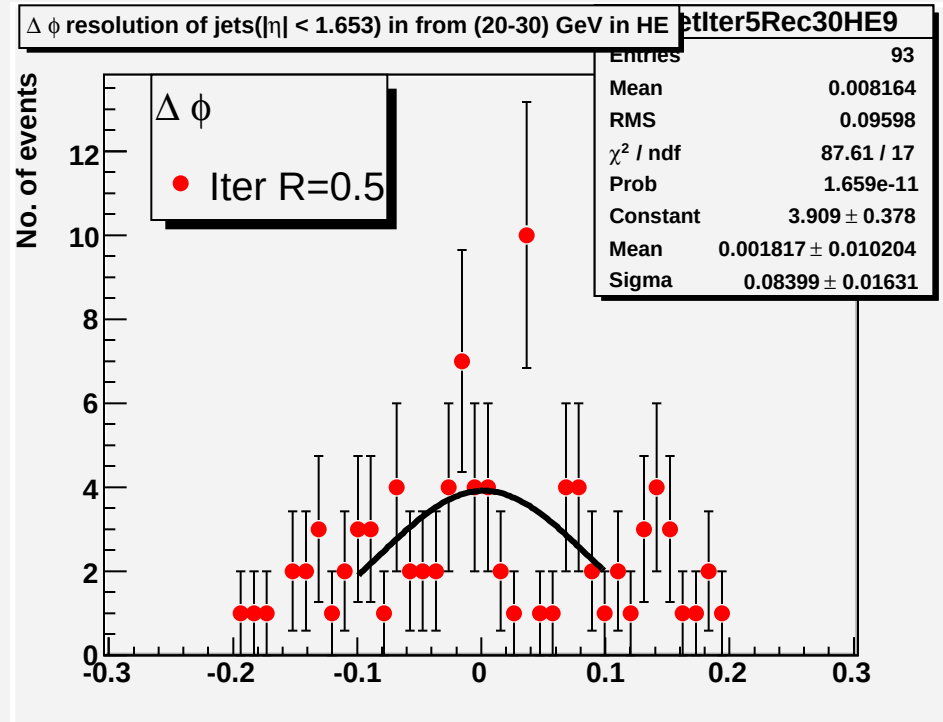

Δ η resolution of jets in P_T range from (20-30) GeV in HB
etIter5Rec30HB8
697
Mean 0.002805
RMS 0.07091
χ² / ndf 664 / 17
Prob 0
Constant 40.25 ± 0.39
Mean 0.001486 ± 0.000768
Sigma 0.06667 ± 0.00103
Δ η
Iter R=0.5
No. of events

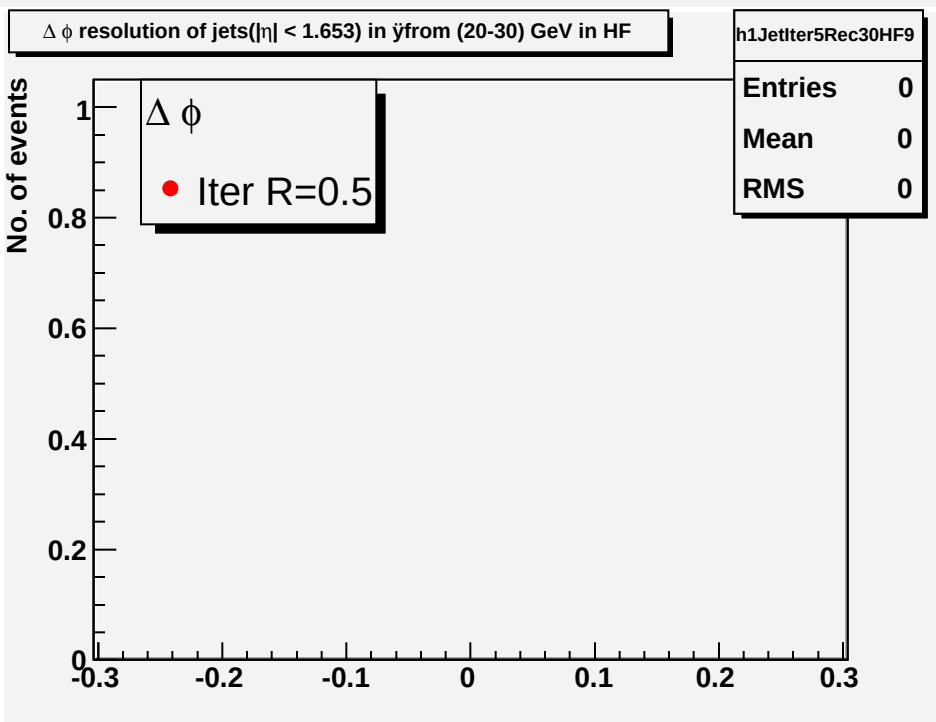

Δ η resolution of jets in P_T range from (20-30) GeV in HE
etIter5Rec30HE8
699
Mean -0.0004363
RMS 0.07083
χ² / ndf 263.3 / 17
Prob 0
Constant 44.26 ± 0.40
Mean 0.001645 ± 0.000607
Sigma 0.05707 ± 0.00070
Δ η
Iter R=0.5
No. of events

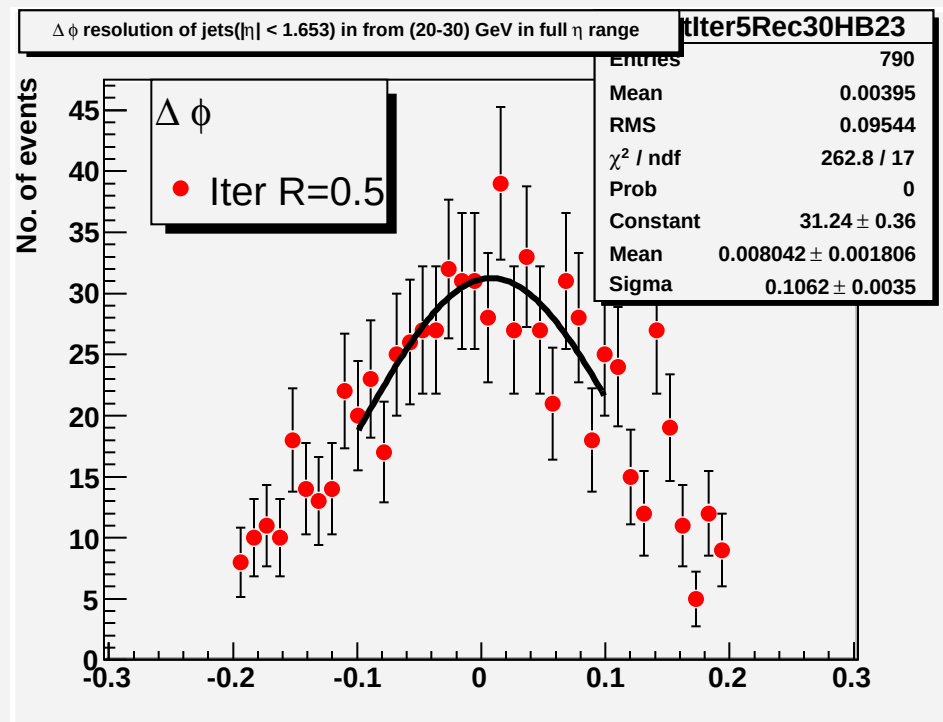

Δ η resolution of jets in P_T range from (20-30) GeV in HF
etIter5Rec30HF8
443
Mean 0.003984
RMS 0.07399
χ² / ndf 305.9 / 17
Prob 0
Constant 22.65 ± 0.36
Mean 0.009009 ± 0.001786
Sigma 0.08336 ± 0.00274
Δ η
Iter R=0.5
No. of events

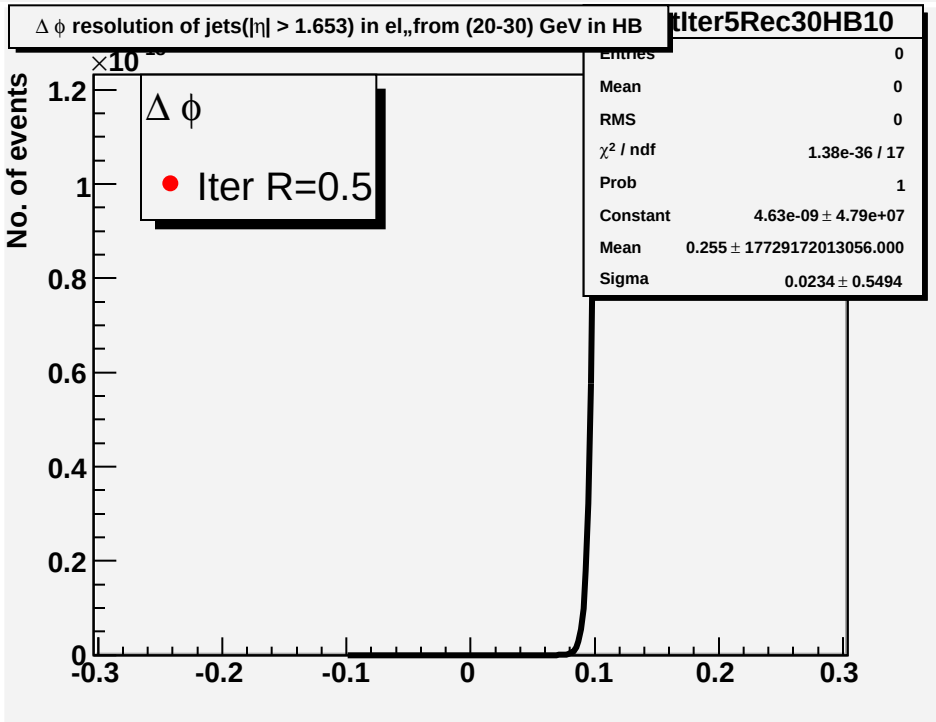

Δ η resolution of jets in P_T range from (20-30) GeV in full η range
tIter5Rec30HB22
1784
Mean 0.001715
RMS 0.07169
χ² / ndf 1261 / 17
Prob 0
Constant 103.4 ± 0.4
Mean 0.002601 ± 0.000293
Sigma 0.06537 ± 0.00038
Δ η
Iter R=0.5
No. of events

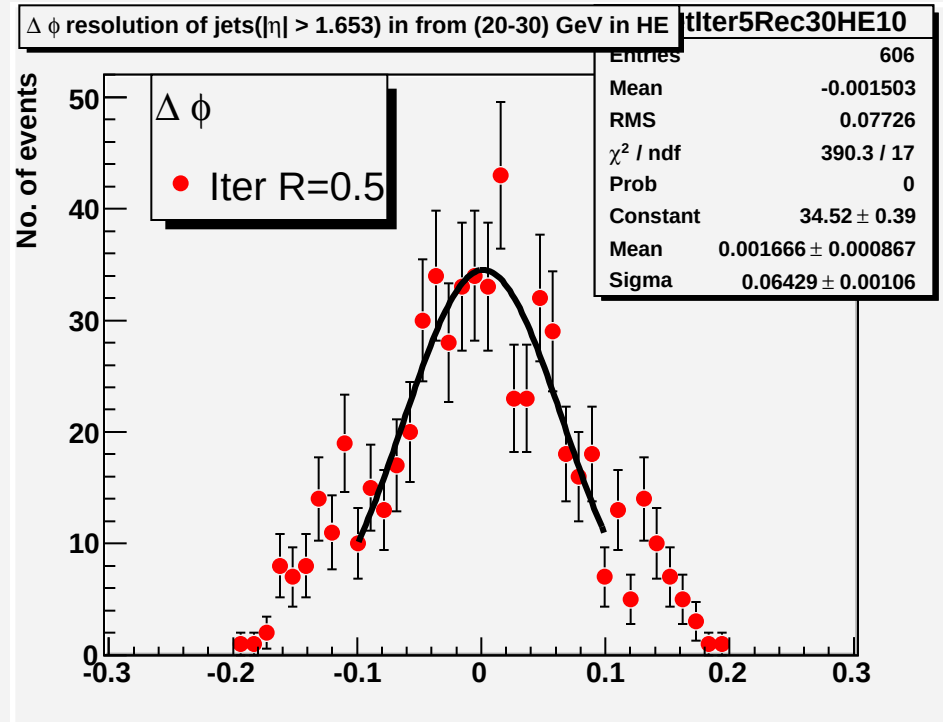

Δ ϕ resolution of jets(|η| < 1.653) in ÿfrom (20-30) GeV in HB
etIter5Rec30HB9
Entries 697
Mean 0.003388
RMS 0.09535
χ² / ndf 232.3 / 17
Prob 0
Constant 27.36 ± 0.36
Mean 0.009586 ± 0.002220
Sigma 0.1104 ± 0.0044
Δ ϕ
Iter R=0.5
No. of events

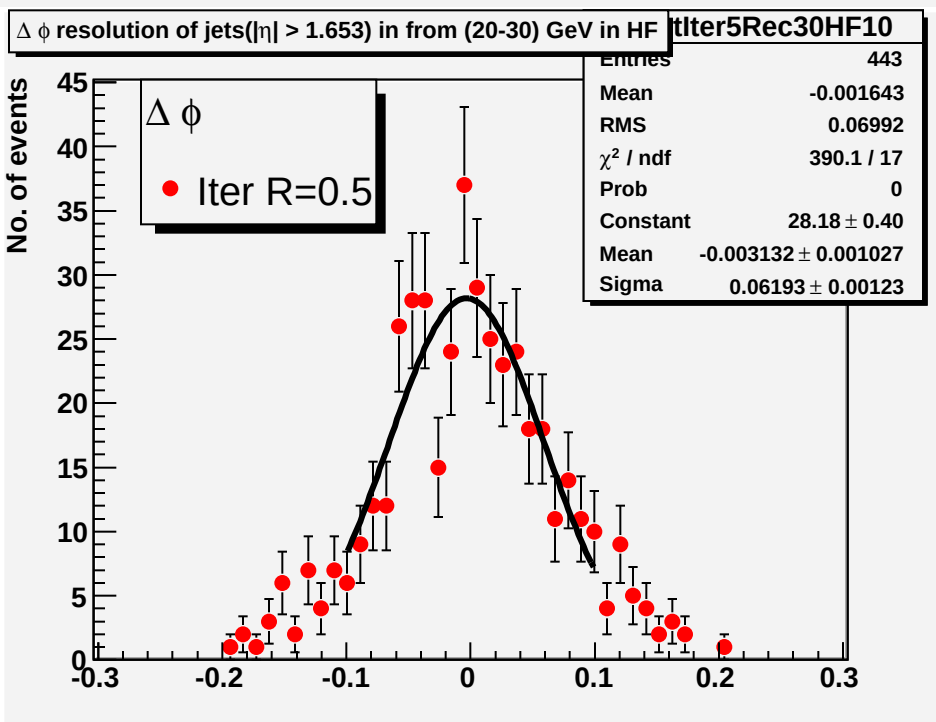

Δ ϕ resolution of jets(|η| < 1.653) in from (20-30) GeV in HE
etIter5Rec30HE9
Entries 93
Mean 0.008164
RMS 0.09598
χ² / ndf 87.61 / 17
Prob 1.659e-11
Constant 3.909 ± 0.378
Mean 0.001817 ± 0.010204
Sigma 0.08399 ± 0.01631
Δ ϕ
Iter R=0.5
No. of events

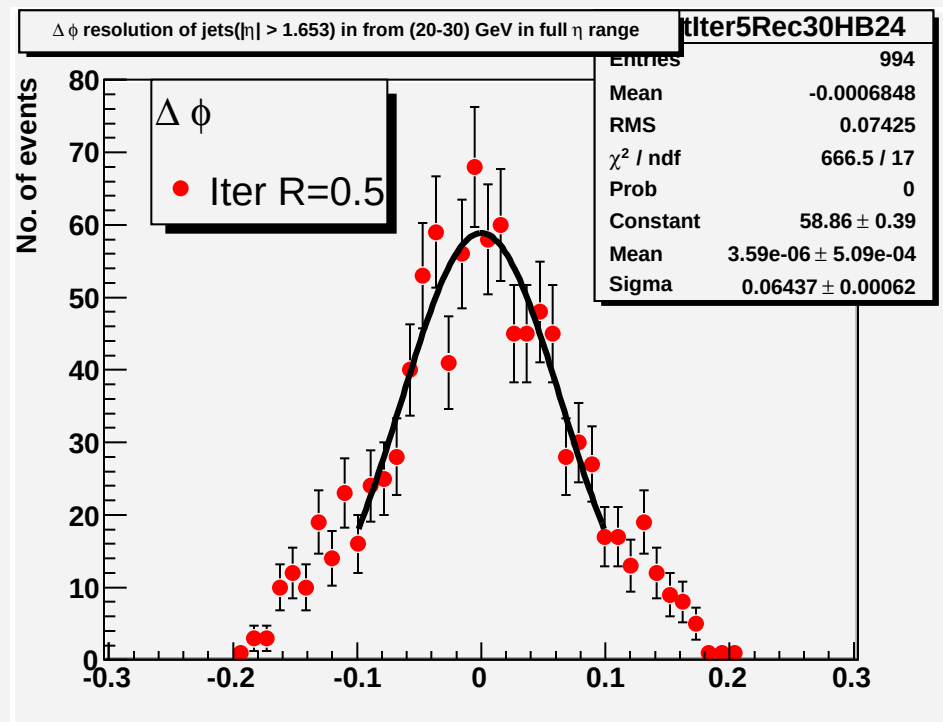

Δ ϕ resolution of jets(|η| < 1.653) in ÿfrom (20-30) GeV in HF
h1JetIter5Rec30HF9
Entries 0
Mean 0
RMS 0
Δ ϕ
Iter R=0.5
No. of events

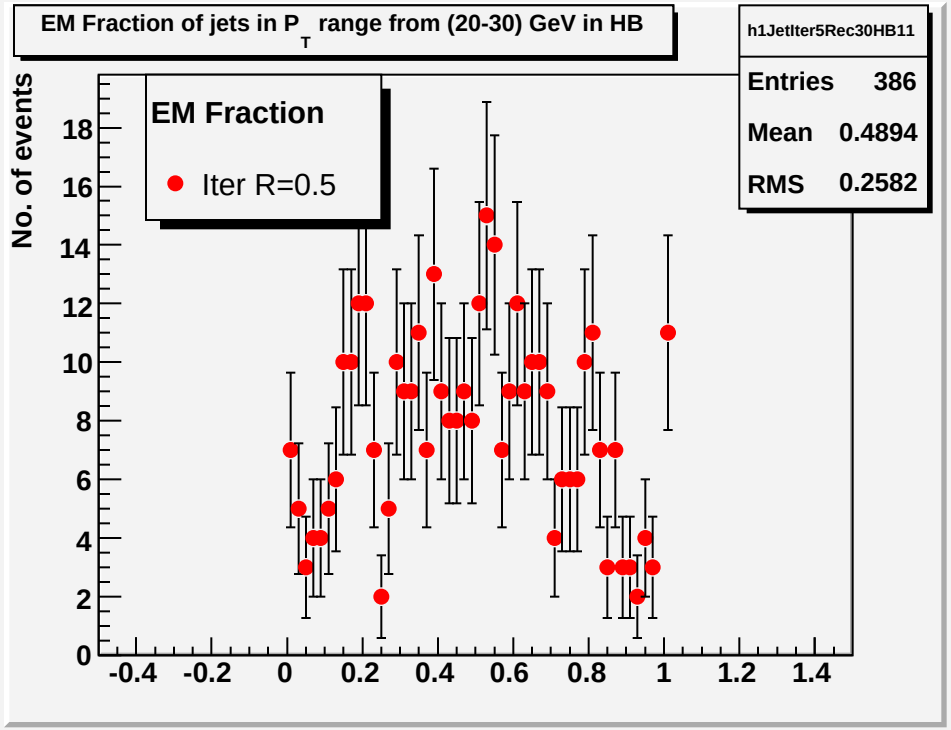

Δ ϕ resolution of jets(|η| < 1.653) in from (20-30) GeV in full η range
tIter5Rec30HB23
Entries 790
Mean 0.00395
RMS 0.09544
χ² / ndf 262.8 / 17
Prob 0
Constant 31.24 ± 0.36
Mean 0.008042 ± 0.001806
Sigma 0.1062 ± 0.0035
Δ ϕ
Iter R=0.5
No. of events

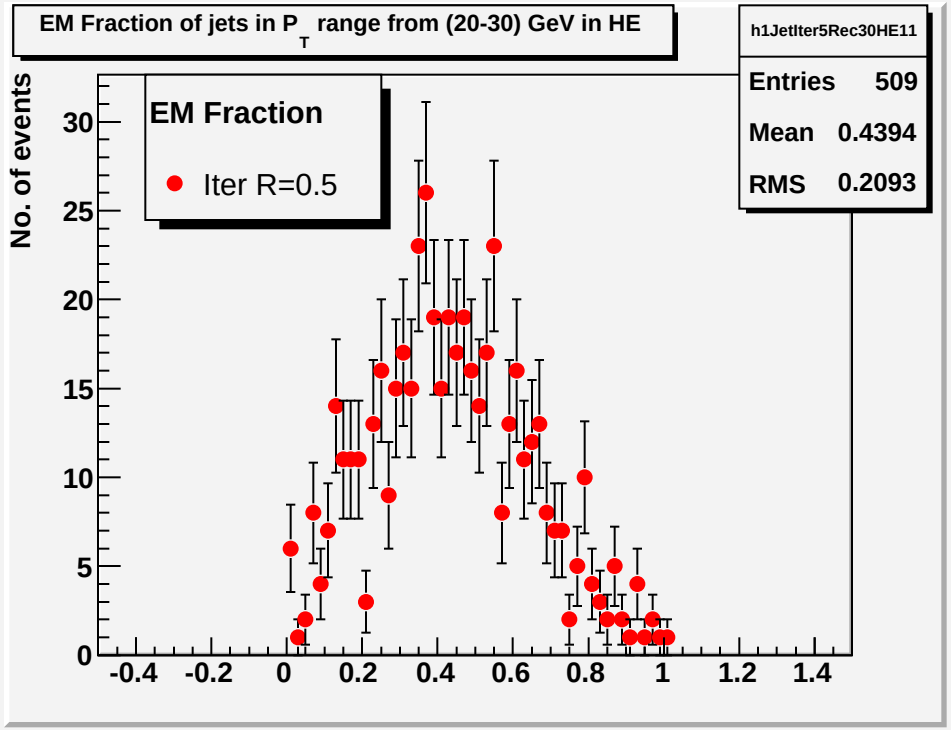

Δ ϕ resolution of jets(|η| > 1.653) in el„from (20-30) GeV in HB
tIter5Rec30HB10
Entries 0
Mean 0
RMS 0
χ² / ndf 1.38e-36 / 17
Prob 1
Constant 4.63e-09 ± 4.79e+07
Mean 0.255 ± 17729172013056.000
Sigma 0.0234 ± 0.5494
Δ ϕ
Iter R=0.5
No. of events

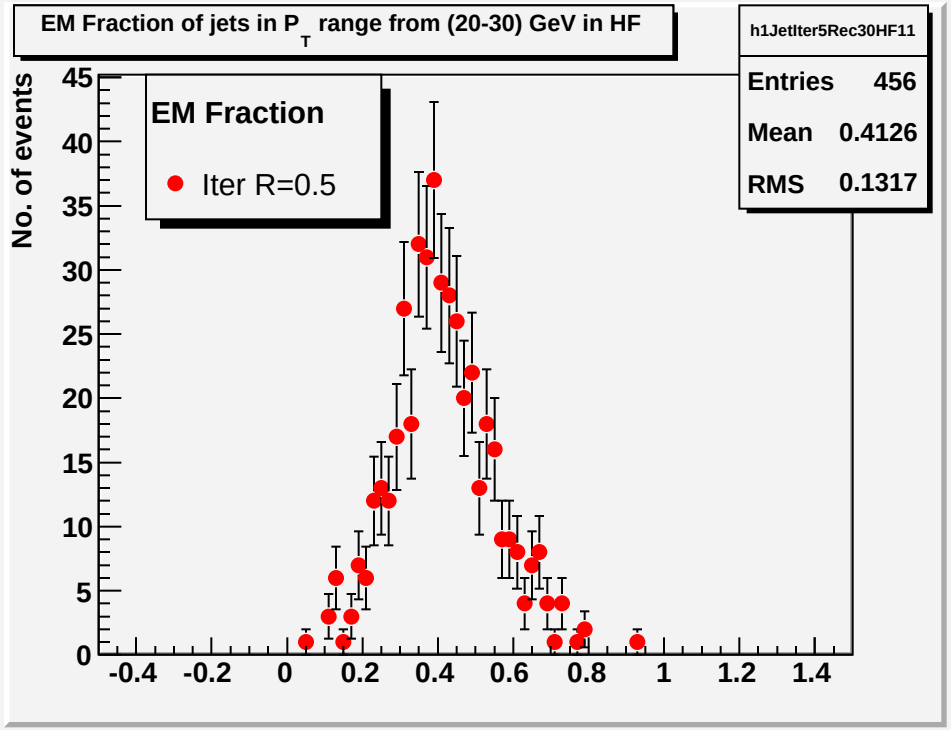

Δ ϕ resolution of jets(|η| > 1.653) in from (20-30) GeV in HE
tIter5Rec30HE10
Entries 606
Mean -0.001503
RMS 0.07726
χ² / ndf 390.3 / 17
Prob 0
Constant 34.52 ± 0.39
Mean 0.001666 ± 0.000867
Sigma 0.06429 ± 0.00106
Δ ϕ
Iter R=0.5
No. of events

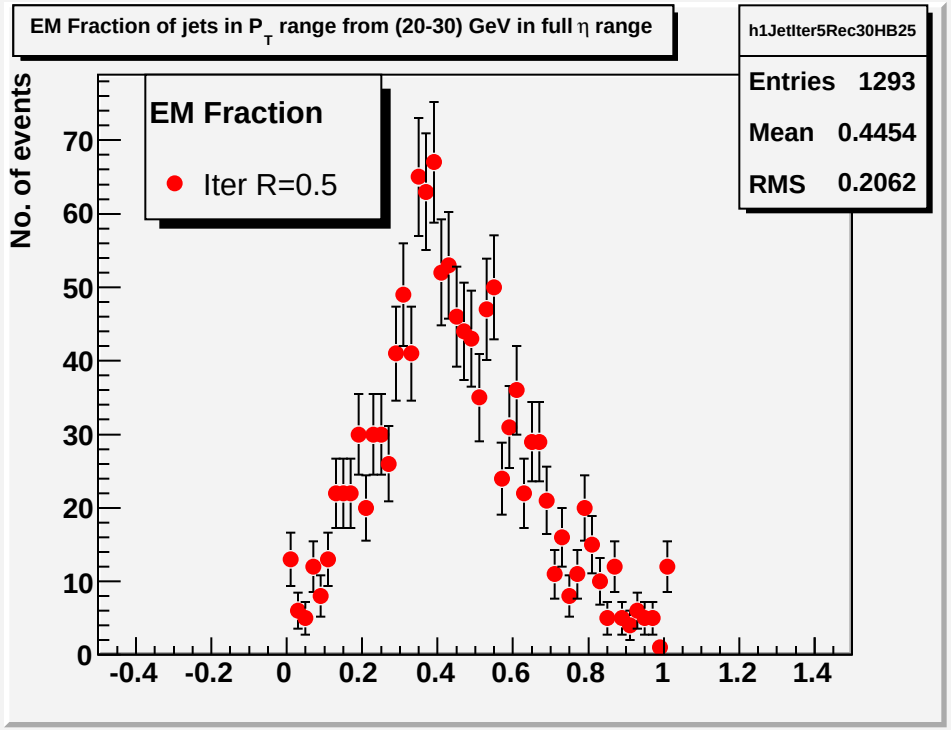

Δ ϕ resolution of jets(|η| > 1.653) in from (20-30) GeV in HF
tIter5Rec30HF10
Entries 443
Mean -0.001643
RMS 0.06992
χ² / ndf 390.1 / 17
Prob 0
Constant 28.18 ± 0.40
Mean -0.003132 ± 0.001027
Sigma 0.06193 ± 0.00123
Δ ϕ
Iter R=0.5
No. of events

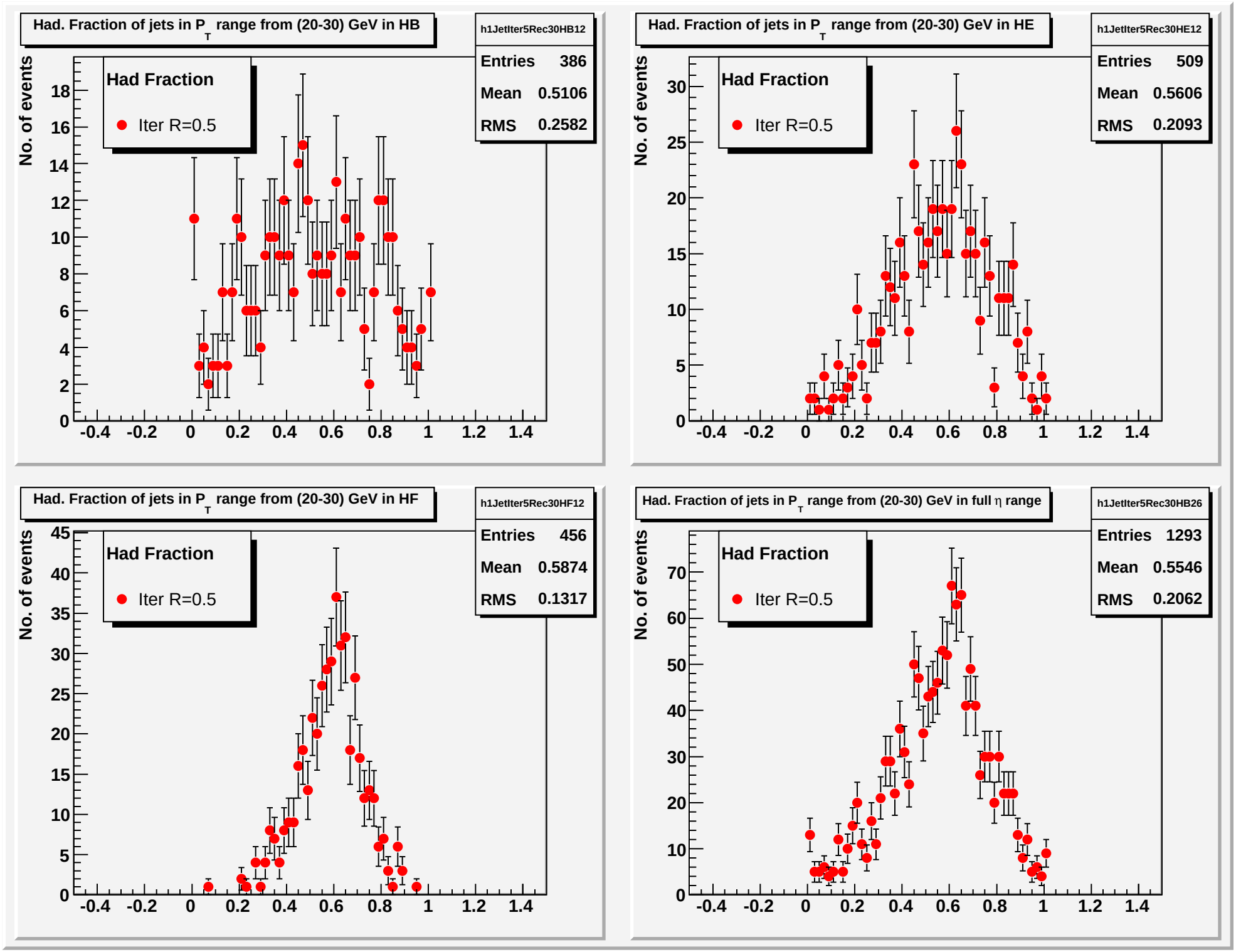

Δ ϕ resolution of jets(|η| > 1.653) in from (20-30) GeV in full η range
tIter5Rec30HB24
Entries 994
Mean -0.0006848
RMS 0.07425
χ² / ndf 666.5 / 17
Prob 0
Constant 58.86 ± 0.39
Mean 3.59e-06 ± 5.09e-04
Sigma 0.06437 ± 0.00062
Δ ϕ
Iter R=0.5
No. of events

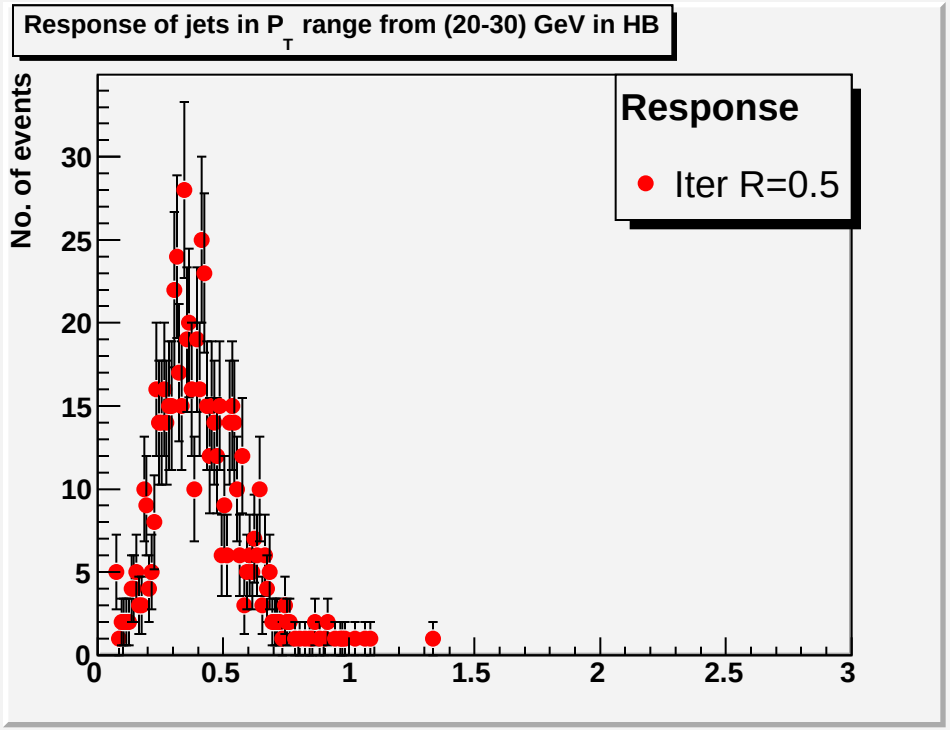

EM Fraction of jets in P_T range from (20-30) GeV in HB
h1JetIter5Rec30HB11
Entries 386
Mean 0.4894
RMS 0.2582
EM Fraction
Iter R=0.5
No. of events

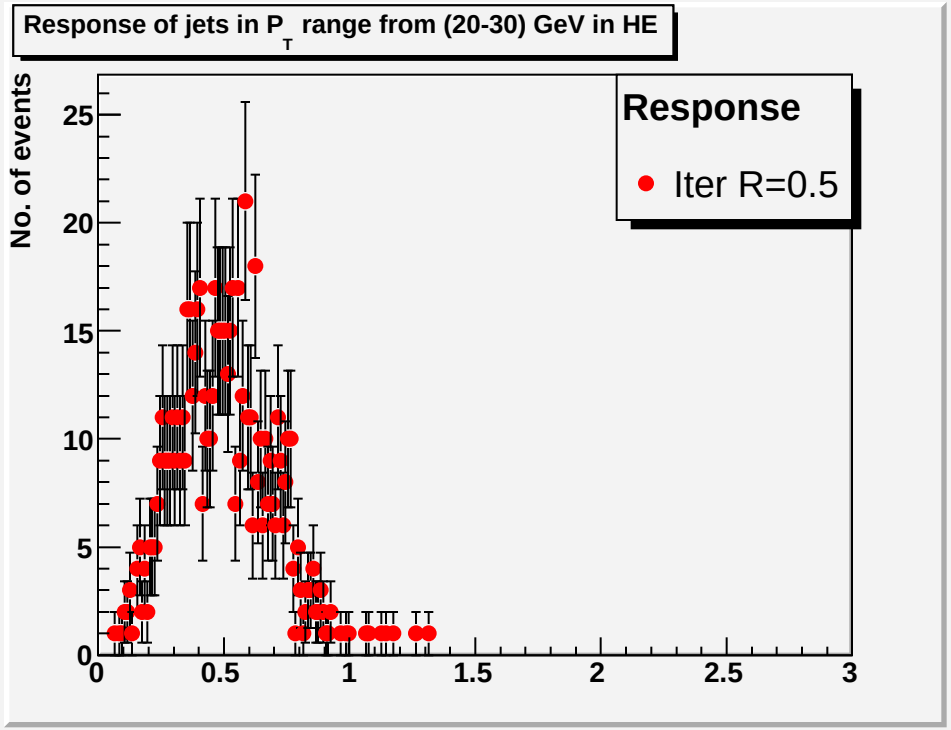

EM Fraction of jets in P_T range from (20-30) GeV in HE
h1JetIter5Rec30HE11
Entries 509
Mean 0.4394
RMS 0.2093
EM Fraction
Iter R=0.5
No. of events

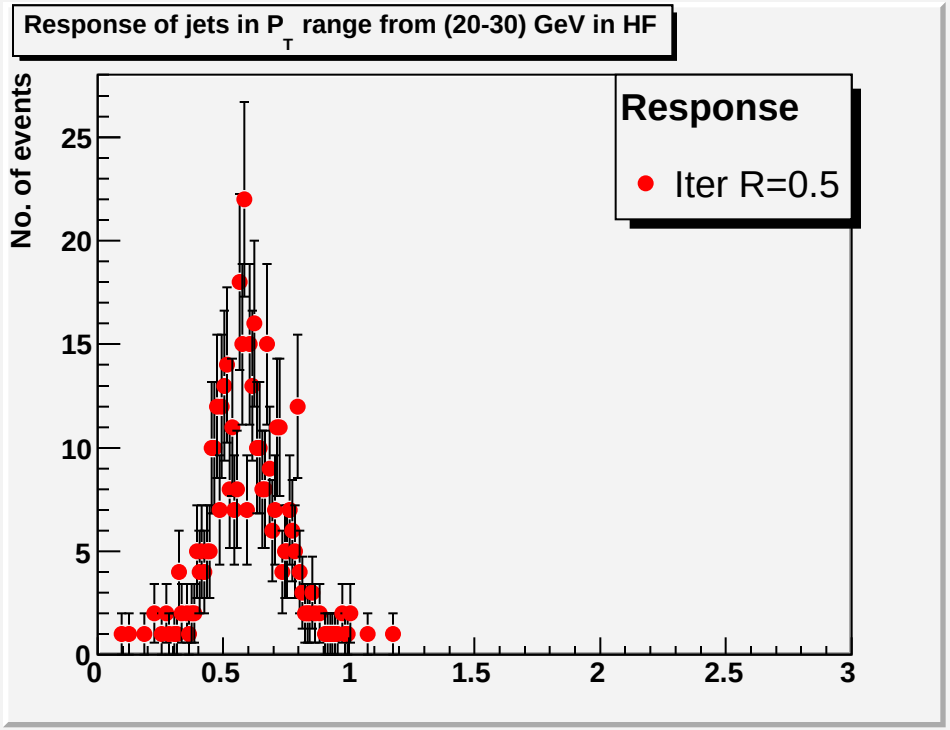

EM Fraction of jets in P_T range from (20-30) GeV in HF
h1JetIter5Rec30HF11
Entries 456
Mean 0.4126
RMS 0.1317
EM Fraction
Iter R=0.5
No. of events

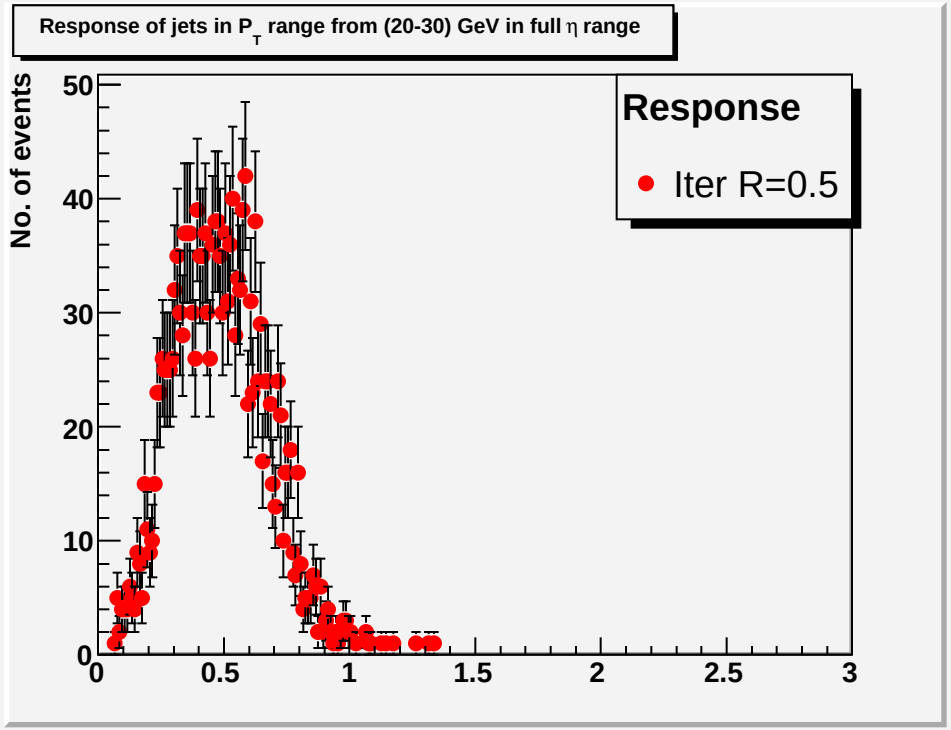

EM Fraction of jets in P_T range from (20-30) GeV in full η range
h1JetIter5Rec30HB25
Entries 1293
Mean 0.4454
RMS 0.2062
EM Fraction
Iter R=0.5
No. of events

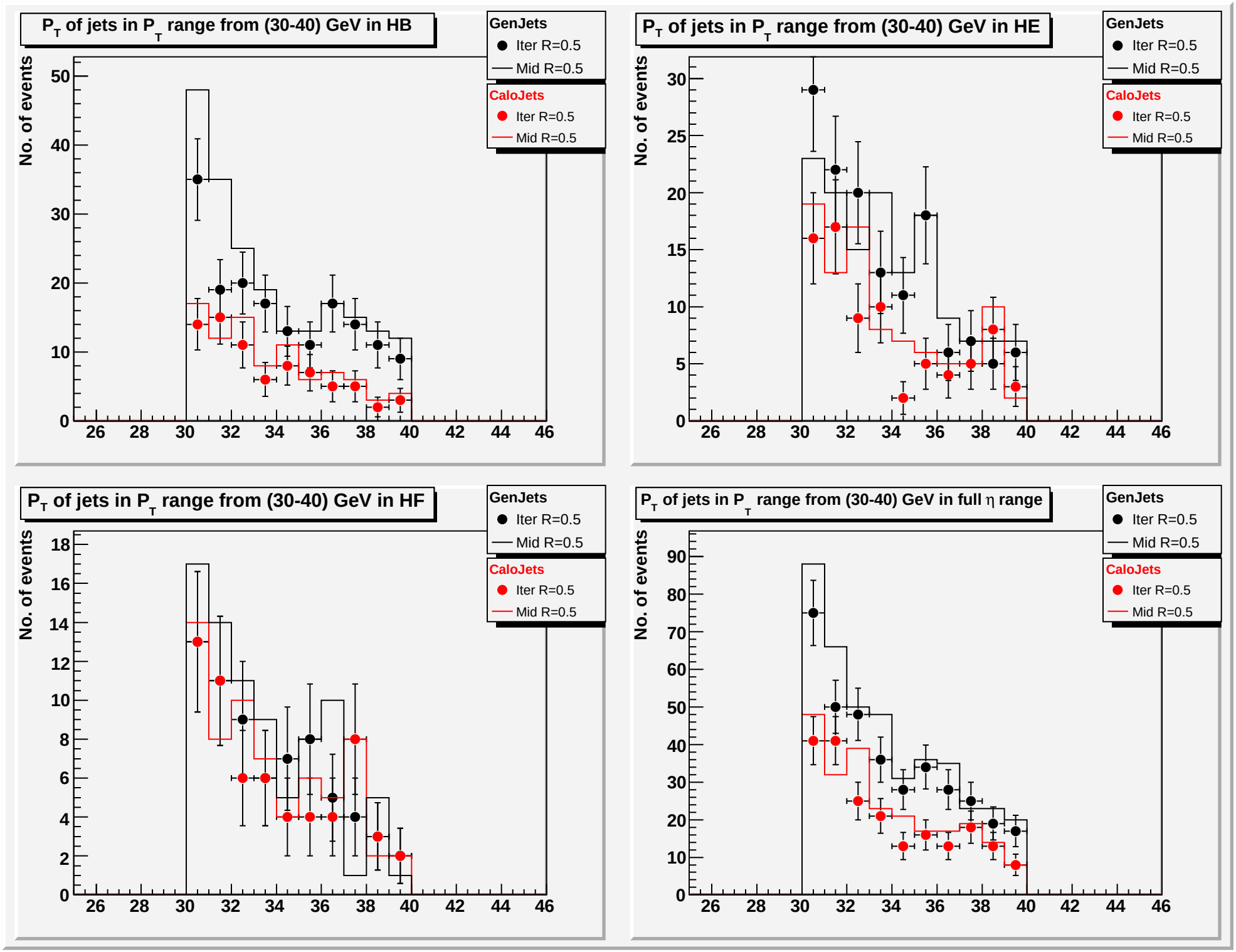

Had. Fraction of jets in P_T range from (20-30) GeV in HB
h1JetIter5Rec30HB12
Entries 386
Mean 0.5106
RMS 0.2582
Had Fraction
Iter R=0.5
No. of events
Had. Fraction of jets in P_T range from (20-30) GeV in HE
h1JetIter5Rec30HE12
Entries 509
Mean 0.5606
RMS 0.2093
Had Fraction
Iter R=0.5
No. of events
Had. Fraction of jets in P_T range from (20-30) GeV in HF
h1JetIter5Rec30HF12
Entries 456
Mean 0.5874
RMS 0.1317
Had Fraction
Iter R=0.5
No. of events
Had. Fraction of jets in P_T range from (20-30) GeV in full η range
h1JetIter5Rec30HB26
Entries 1293
Mean 0.5546
RMS 0.2062
Had Fraction
Iter R=0.5
No. of events

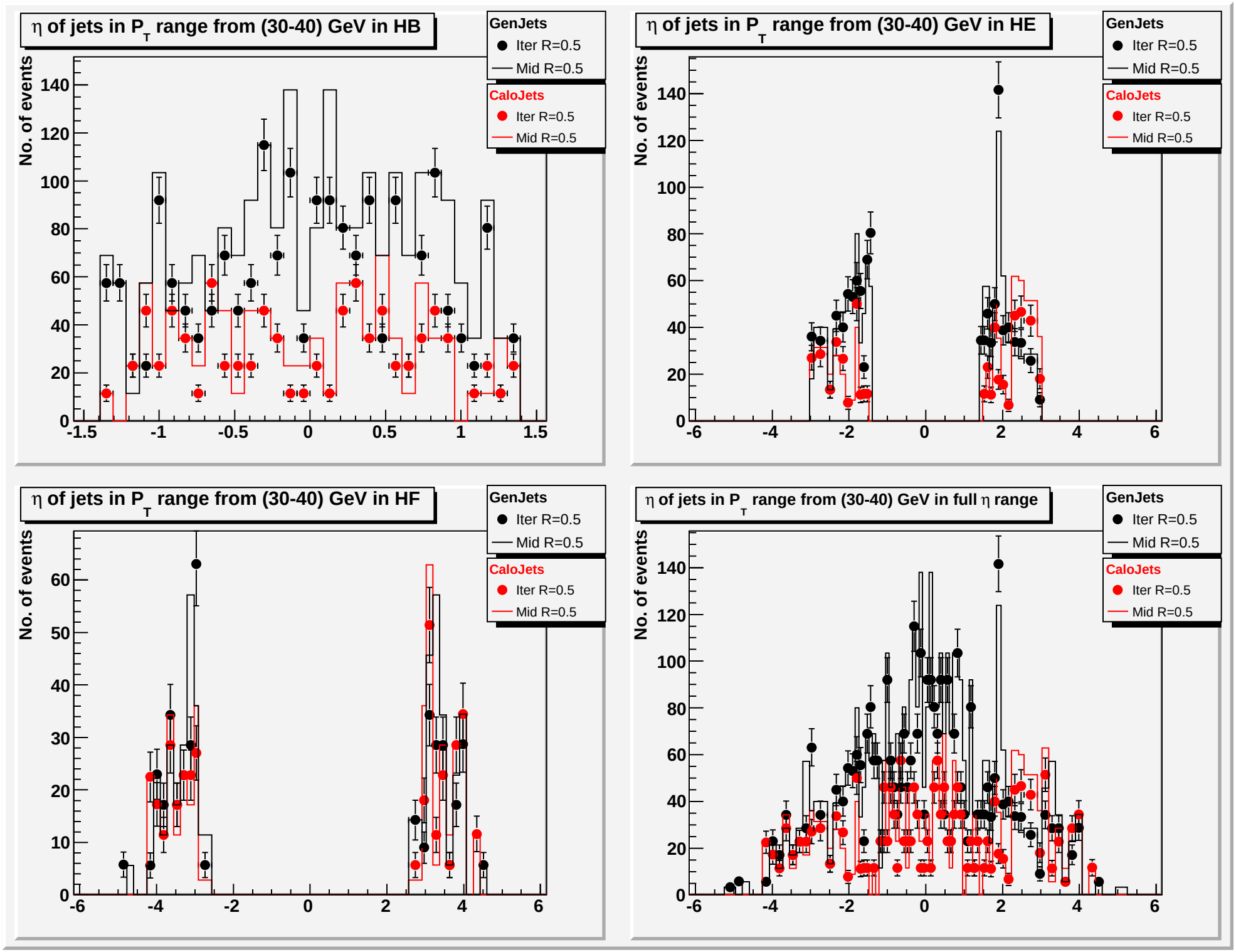

Response of jets in P_T range from (20-30) GeV in HB
No. of events
Response
Iter R=0.5

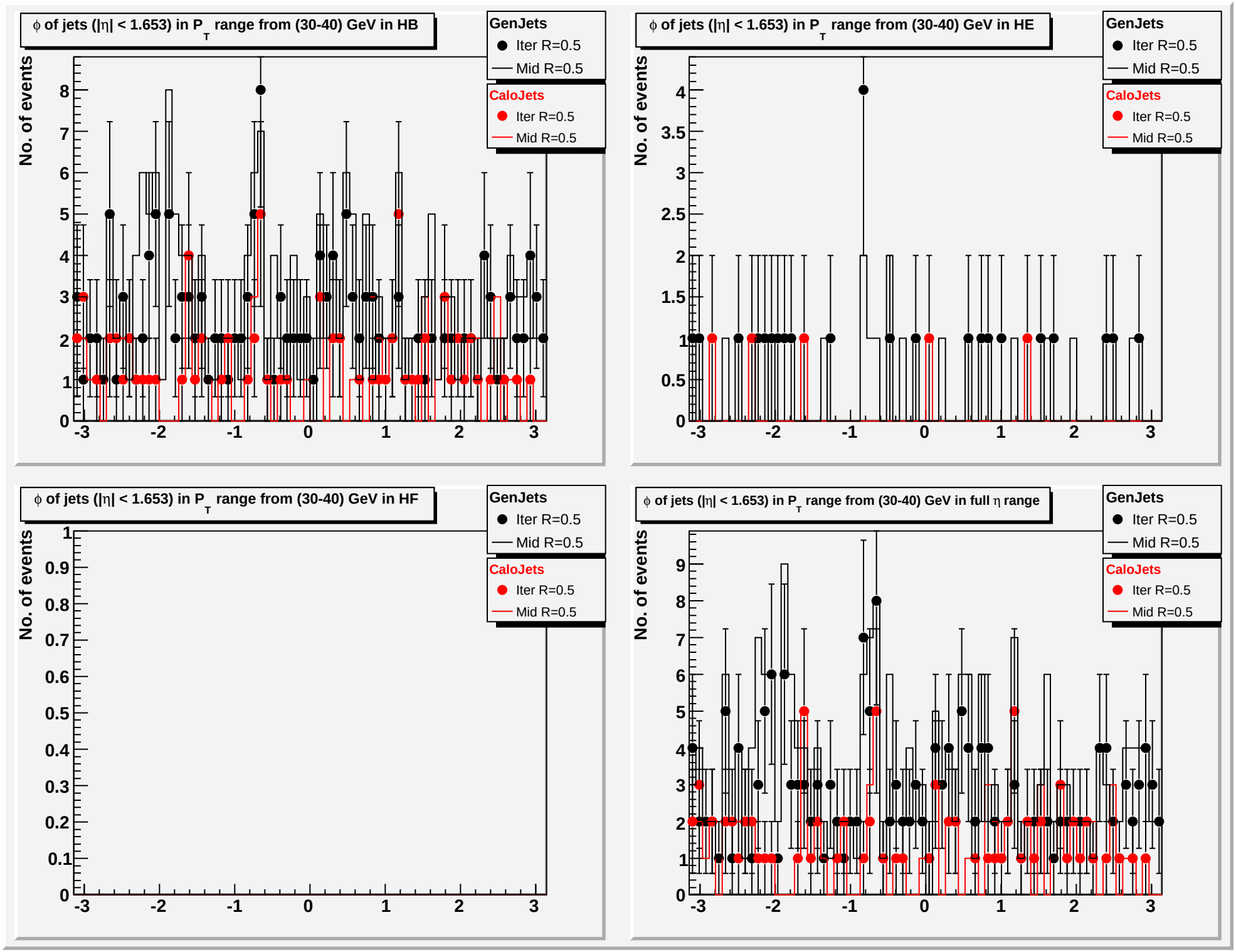

Response of jets in P_T range from (20-30) GeV in HE
No. of events
Response
Iter R=0.5

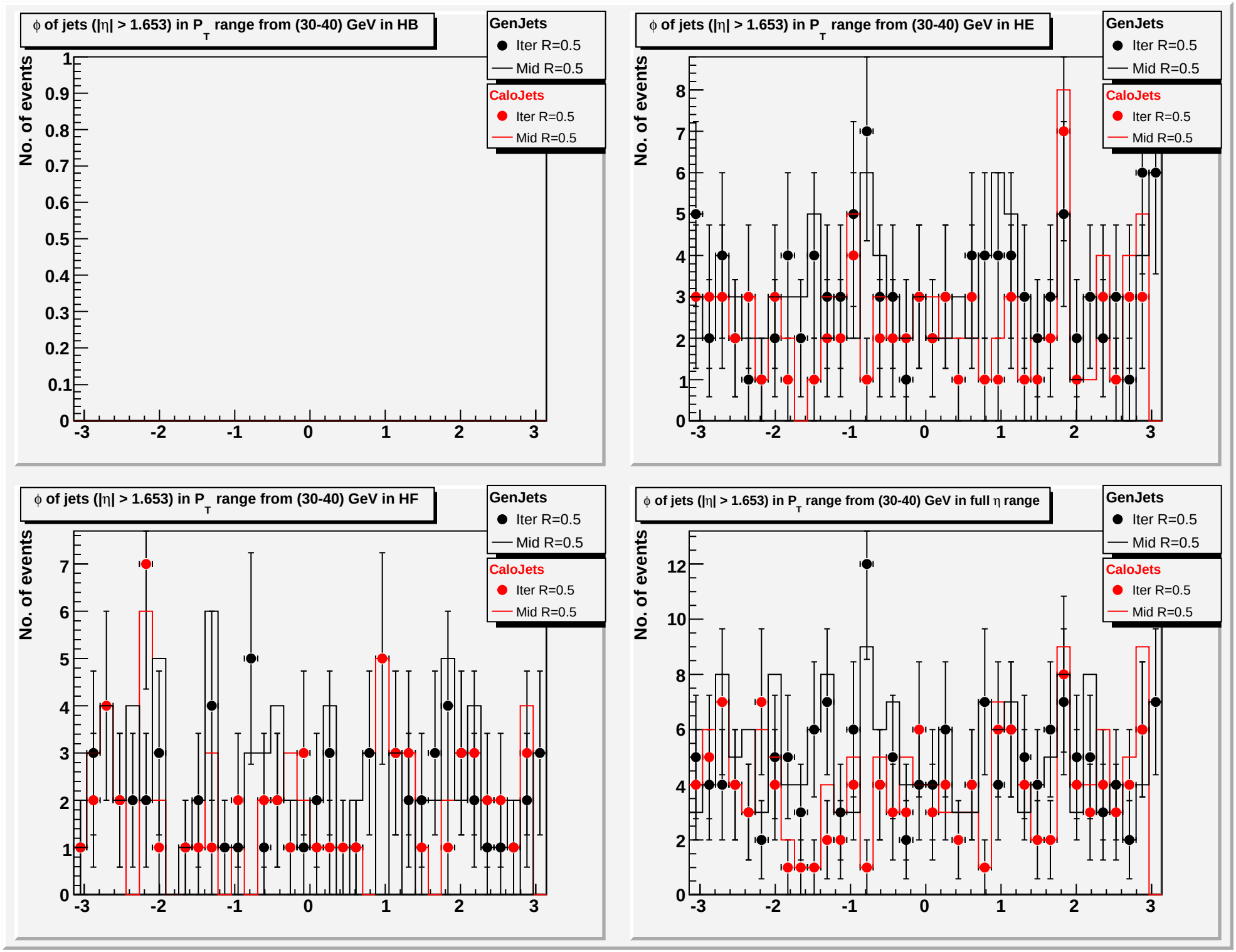

Response of jets in P_T range from (20-30) GeV in HF
No. of events
Response
Iter R=0.5

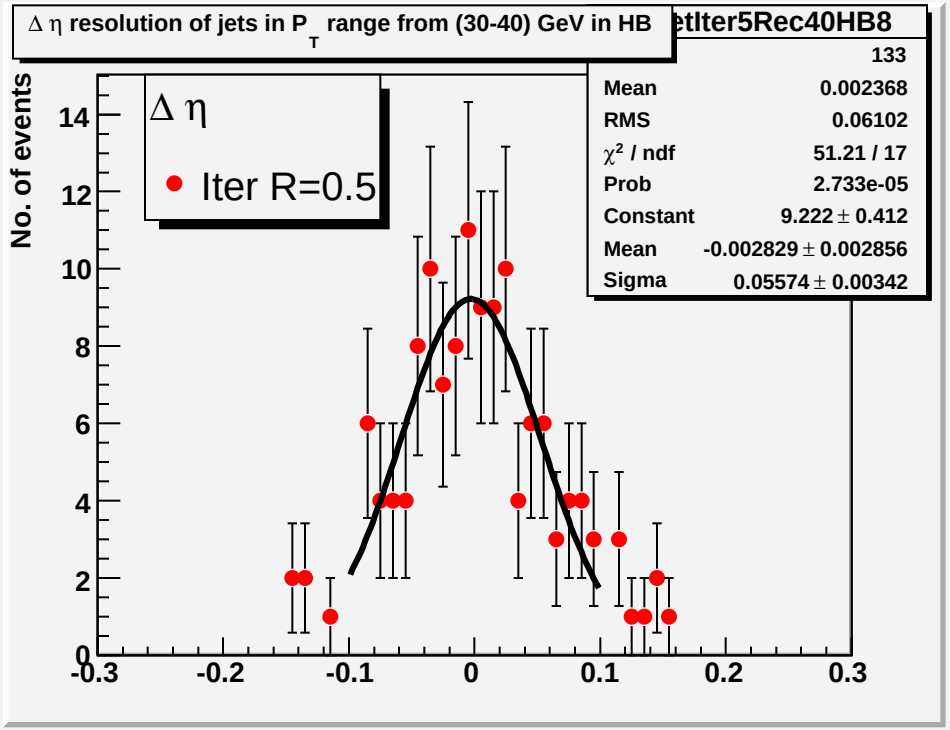

Response of jets in P_T range from (20-30) GeV in full η range
No. of events
Response
Iter R=0.5

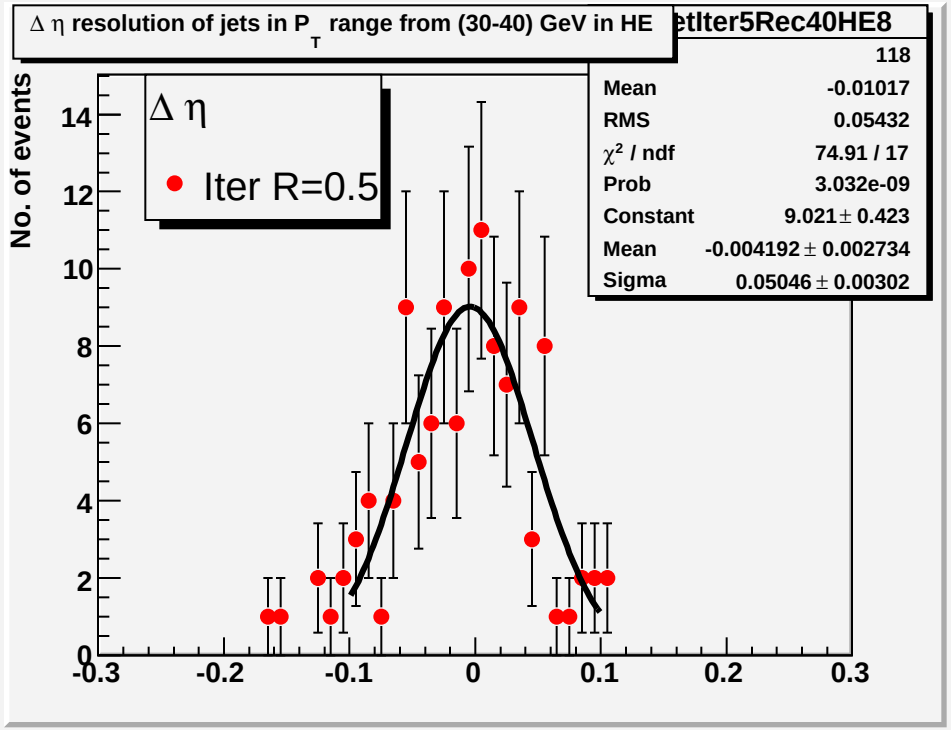

P_T of jets in P_T range from (30-40) GeV in HB
P_T of jets in P_T range from (30-40) GeV in HE
P_T of jets in P_T range from (30-40) GeV in HF
P_T of jets in P_T range from (30-40) GeV in full η range
No. of events
GenJets
Iter R=0.5
Mid R=0.5
CaloJets
Iter R=0.5
Mid R=0.5

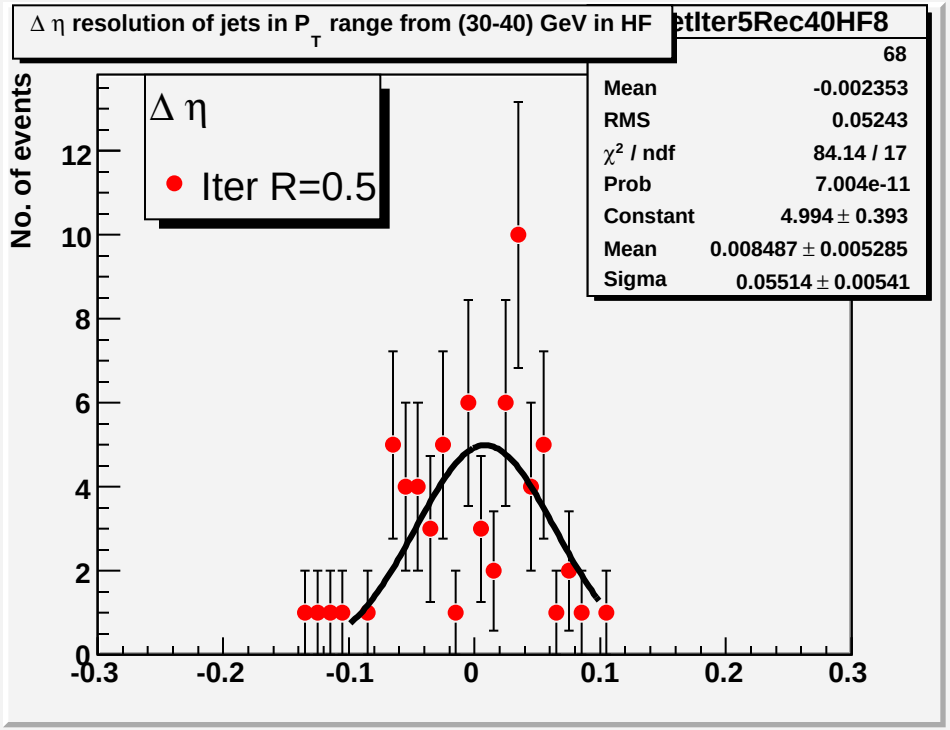

η of jets in P_T range from (30-40) GeV in HB
η of jets in P_T range from (30-40) GeV in HE
η of jets in P_T range from (30-40) GeV in HF
η of jets in P_T range from (30-40) GeV in full η range
GenJets
Iter R=0.5
Mid R=0.5
CaloJets
Iter R=0.5
Mid R=0.5
No. of events

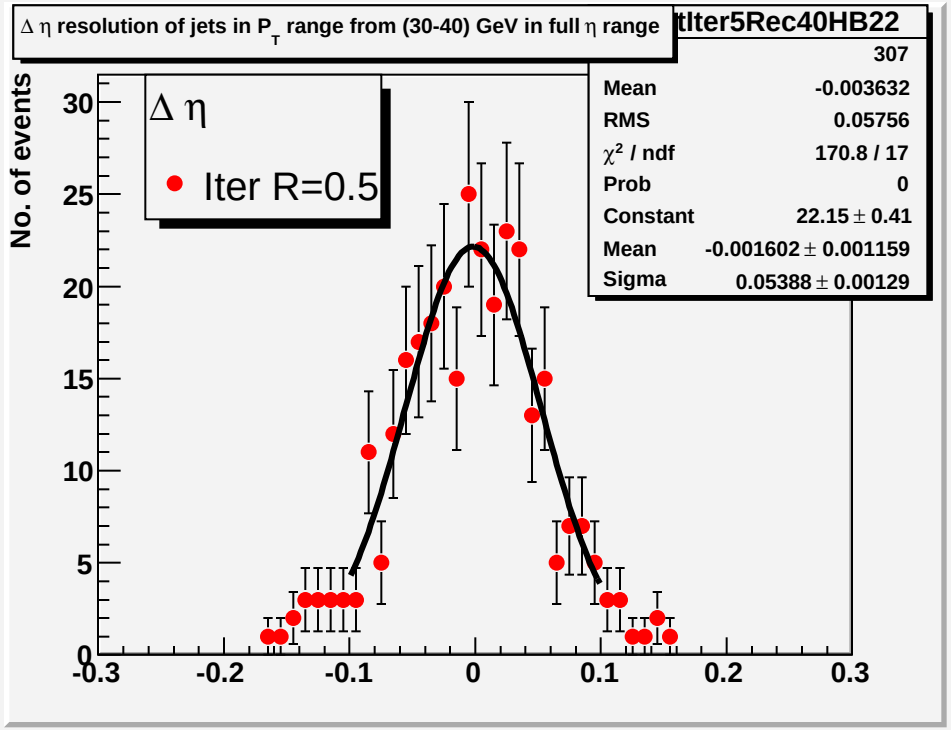

ϕ of jets (|η| < 1.653) in P_T range from (30-40) GeV in HB
ϕ of jets (|η| < 1.653) in P_T range from (30-40) GeV in HE
ϕ of jets (|η| < 1.653) in P_T range from (30-40) GeV in HF
ϕ of jets (|η| < 1.653) in P_T range from (30-40) GeV in full η range
No. of events
GenJets
Iter R=0.5
Mid R=0.5
CaloJets
Iter R=0.5
Mid R=0.5

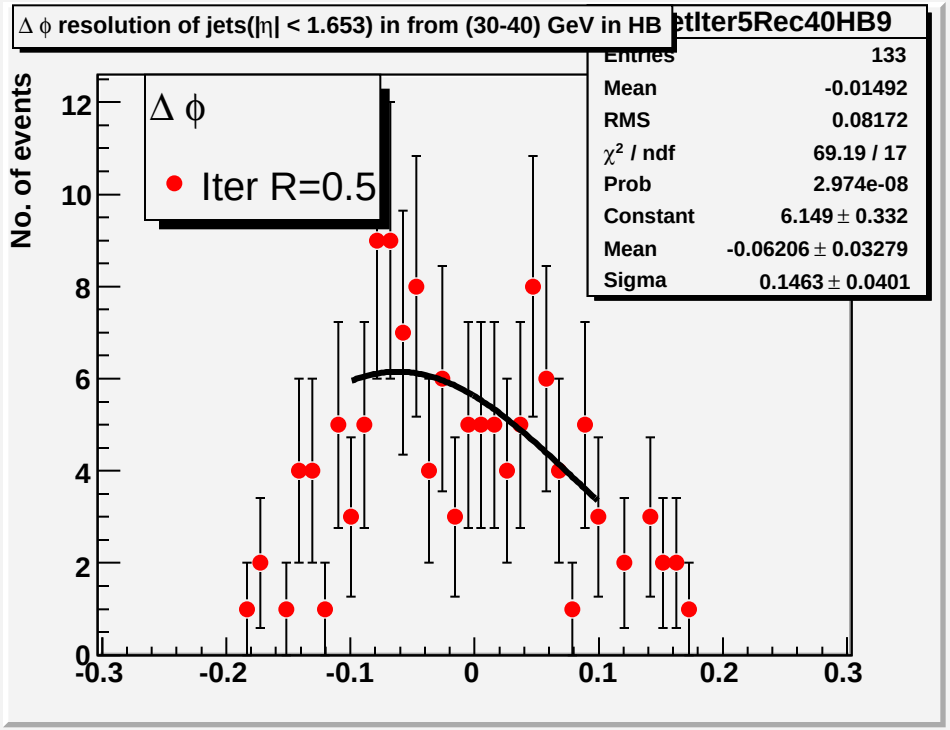

ϕ of jets (|η| > 1.653) in P_T range from (30-40) GeV in HB
ϕ of jets (|η| > 1.653) in P_T range from (30-40) GeV in HE
ϕ of jets (|η| > 1.653) in P_T range from (30-40) GeV in HF
ϕ of jets (|η| > 1.653) in P_T range from (30-40) GeV in full η range
No. of events
GenJets
Iter R=0.5
Mid R=0.5
CaloJets
Iter R=0.5
Mid R=0.5

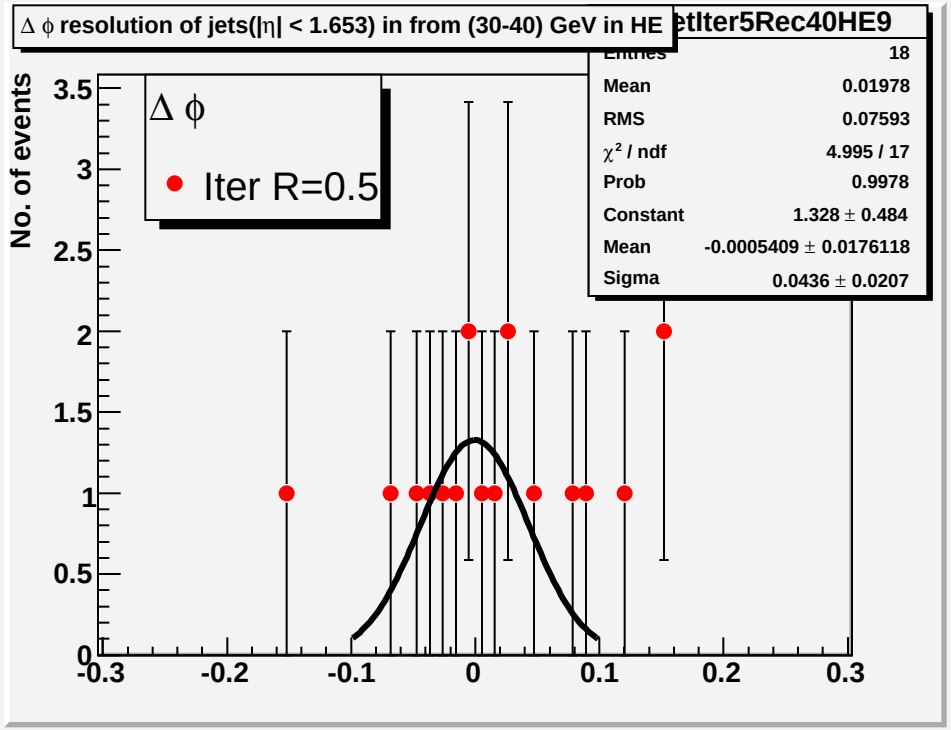

Δ η resolution of jets in P_T range from (30-40) GeV in HB
etIter5Rec40HB8
133
Mean 0.002368
RMS 0.06102
χ² / ndf 51.21 / 17
Prob 2.733e-05
Constant 9.222 ± 0.412
Mean -0.002829 ± 0.002856
Sigma 0.05574 ± 0.00342
Δ η
Iter R=0.5
No. of events

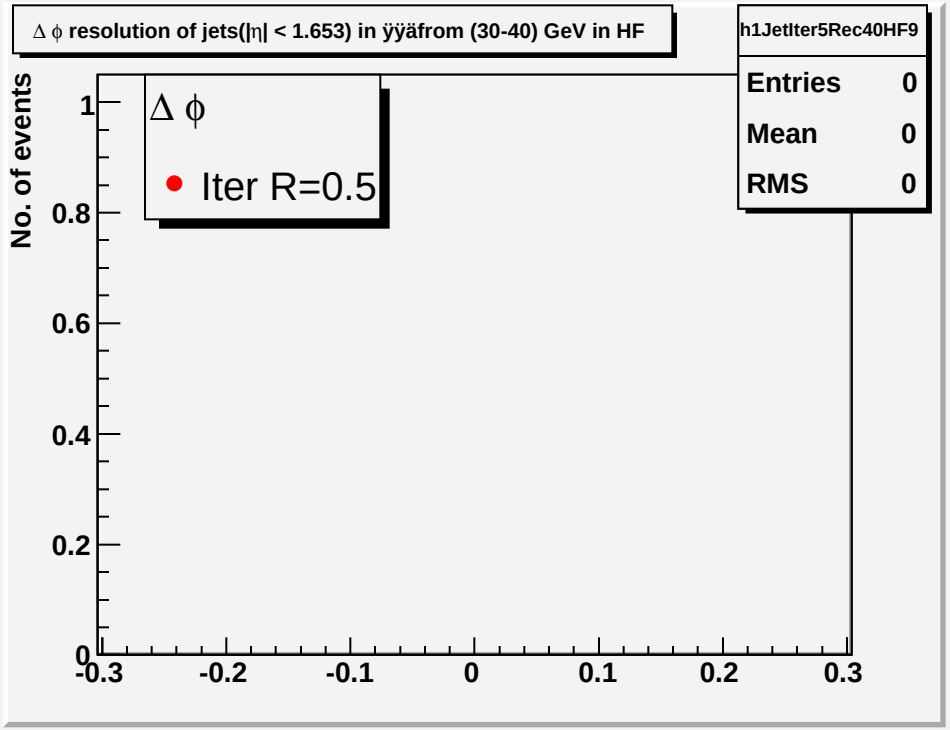

Δ η resolution of jets in P_T range from (30-40) GeV in HE
etIter5Rec40HE8
118
Mean -0.01017
RMS 0.05432
χ² / ndf 74.91 / 17
Prob 3.032e-09
Constant 9.021 ± 0.423
Mean -0.004192 ± 0.002734
Sigma 0.05046 ± 0.00302
Δ η
Iter R=0.5
No. of events

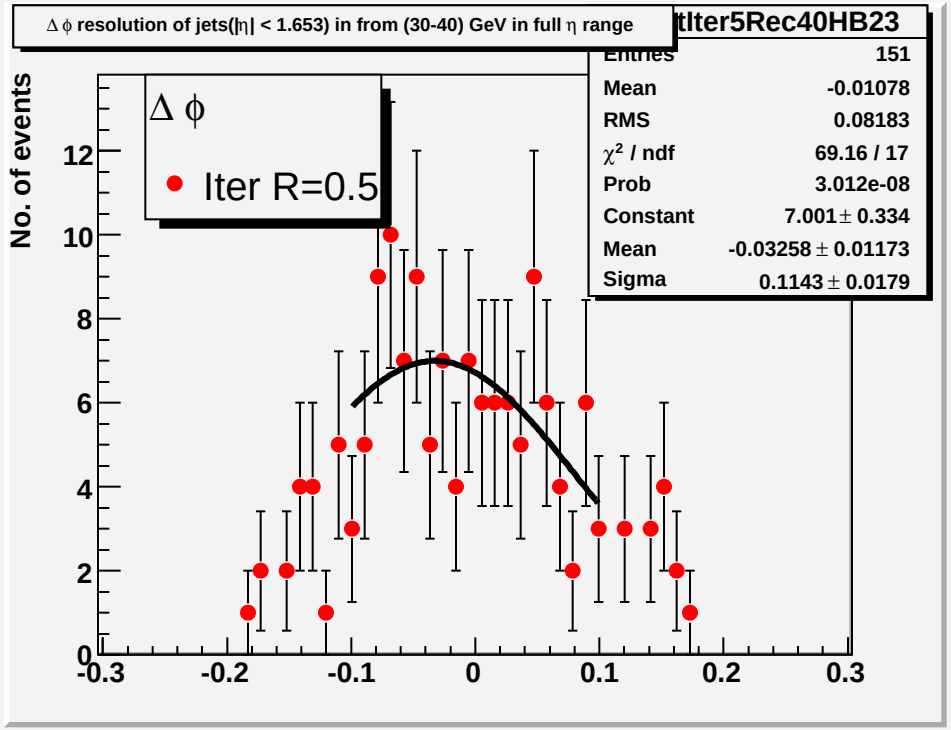

Δ η resolution of jets in P_T range from (30-40) GeV in HF
etIter5Rec40HF8
68
Mean -0.002353
RMS 0.05243
χ² / ndf 84.14 / 17
Prob 7.004e-11
Constant 4.994 ± 0.393
Mean 0.008487 ± 0.005285
Sigma 0.05514 ± 0.00541
Δ η
Iter R=0.5
No. of events

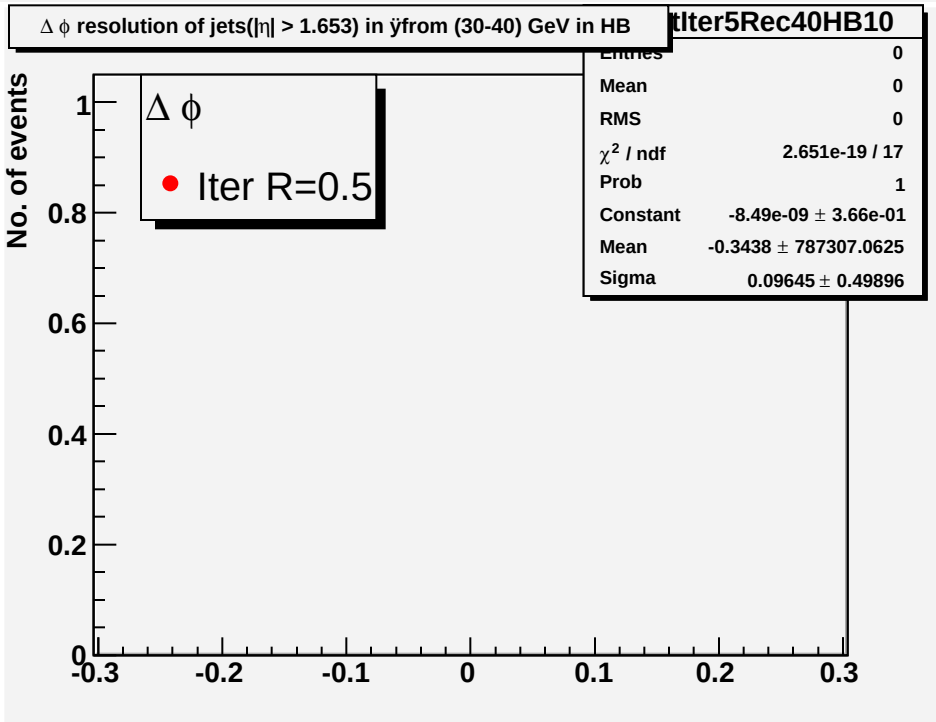

Δ η resolution of jets in P_T range from (30-40) GeV in full η range
tIter5Rec40HB22
307
Mean -0.003632
RMS 0.05756
χ² / ndf 170.8 / 17
Prob 0
Constant 22.15 ± 0.41
Mean -0.001602 ± 0.001159
Sigma 0.05388 ± 0.00129
Δ η
Iter R=0.5
No. of events

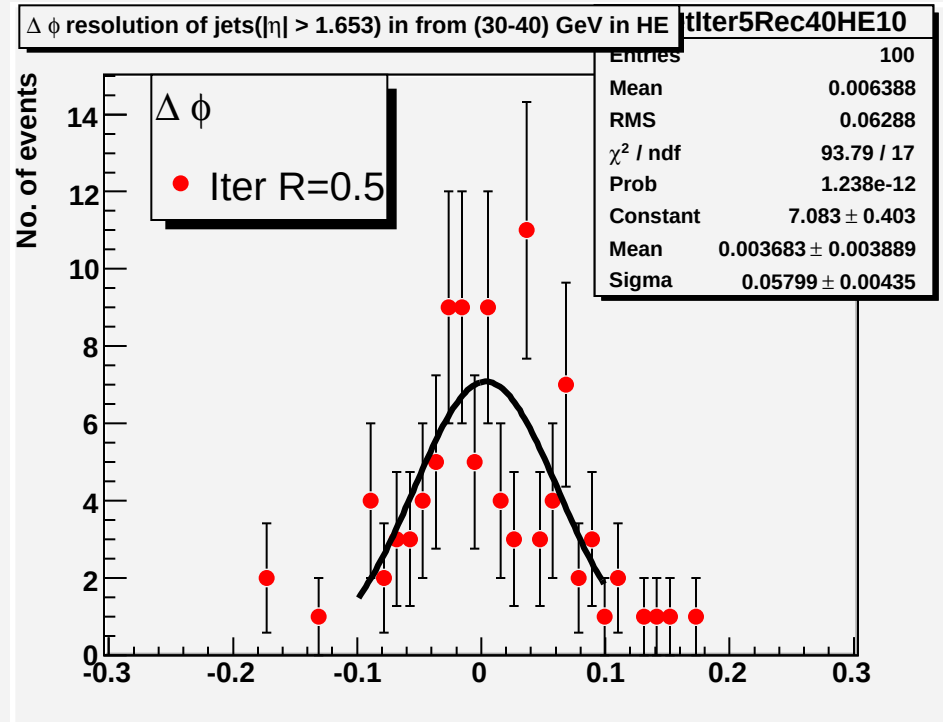

Δ ϕ resolution of jets(|η| < 1.653) in from (30-40) GeV in HB
etIter5Rec40HB9
Entries 133
Mean -0.01492
RMS 0.08172
χ² / ndf 69.19 / 17
Prob 2.974e-08
Constant 6.149 ± 0.332
Mean -0.06206 ± 0.03279
Sigma 0.1463 ± 0.0401
Δ ϕ
Iter R=0.5
No. of events

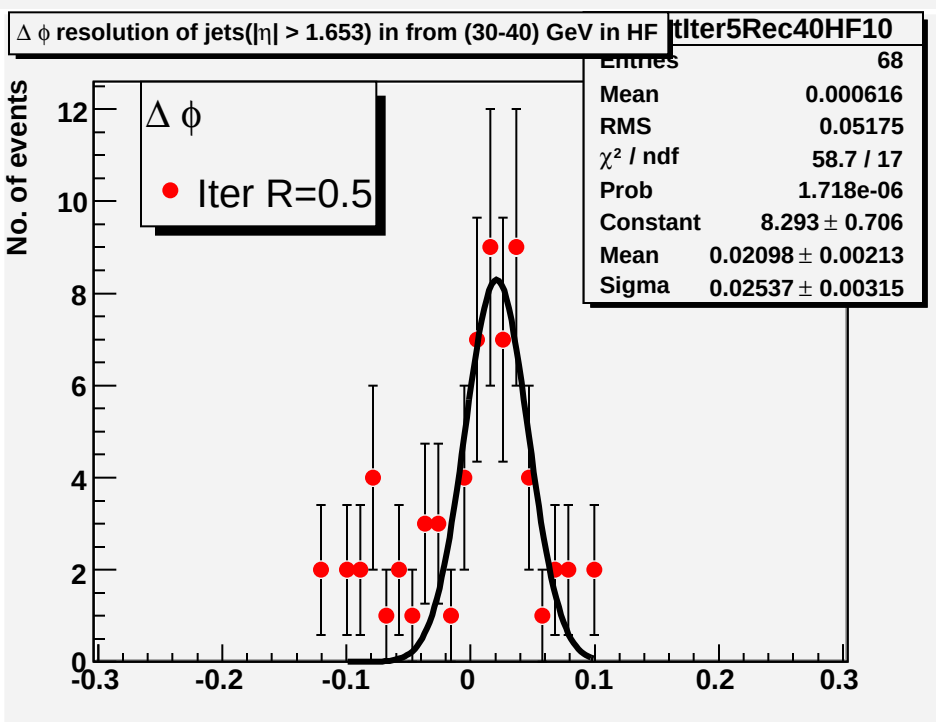

Δ ϕ resolution of jets(|η| < 1.653) in from (30-40) GeV in HE
etIter5Rec40HE9
Entries 18
Mean 0.01978
RMS 0.07593
χ² / ndf 4.995 / 17
Prob 0.9978
Constant 1.328 ± 0.484
Mean -0.0005409 ± 0.0176118
Sigma 0.0436 ± 0.0207
Δ ϕ
Iter R=0.5
No. of events

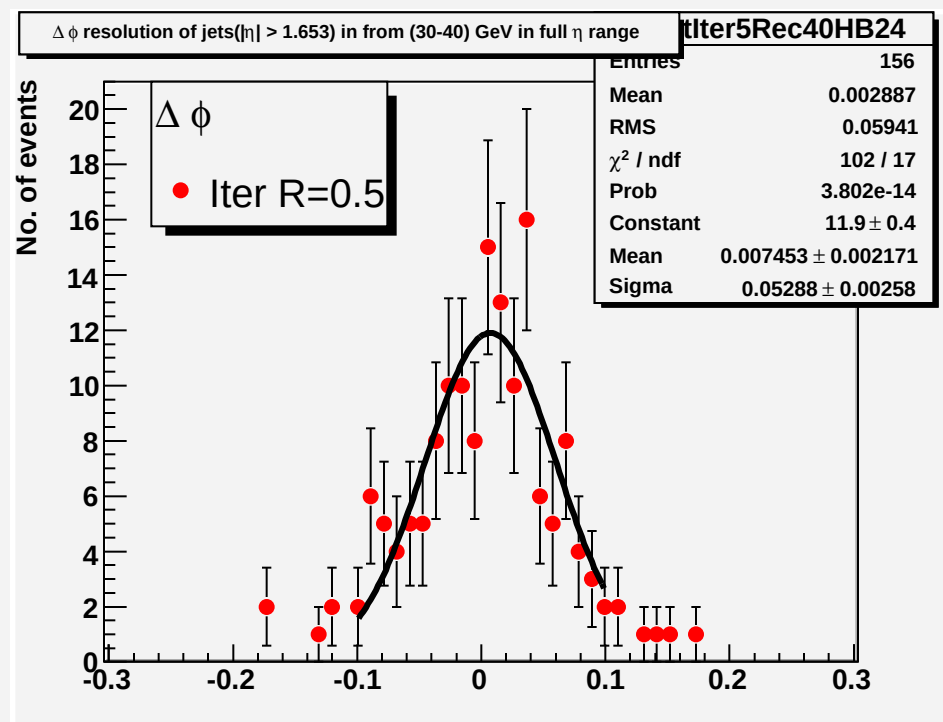

Δ ϕ resolution of jets(|η| < 1.653) in ÿÿäfrom (30-40) GeV in HF
h1JetIter5Rec40HF9
Entries 0
Mean 0
RMS 0
Δ ϕ
Iter R=0.5
No. of events

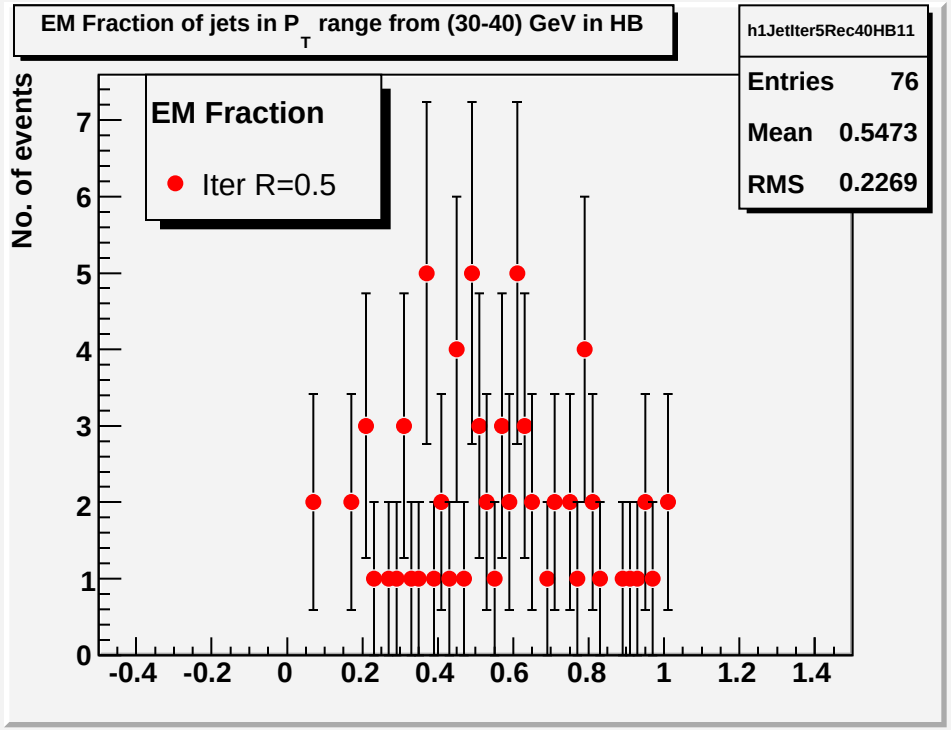

Δ ϕ resolution of jets(|η| < 1.653) in from (30-40) GeV in full η range
tIter5Rec40HB23
Entries 151
Mean -0.01078
RMS 0.08183
χ² / ndf 69.16 / 17
Prob 3.012e-08
Constant 7.001 ± 0.334
Mean -0.03258 ± 0.01173
Sigma 0.1143 ± 0.0179
Δ ϕ
Iter R=0.5
No. of events

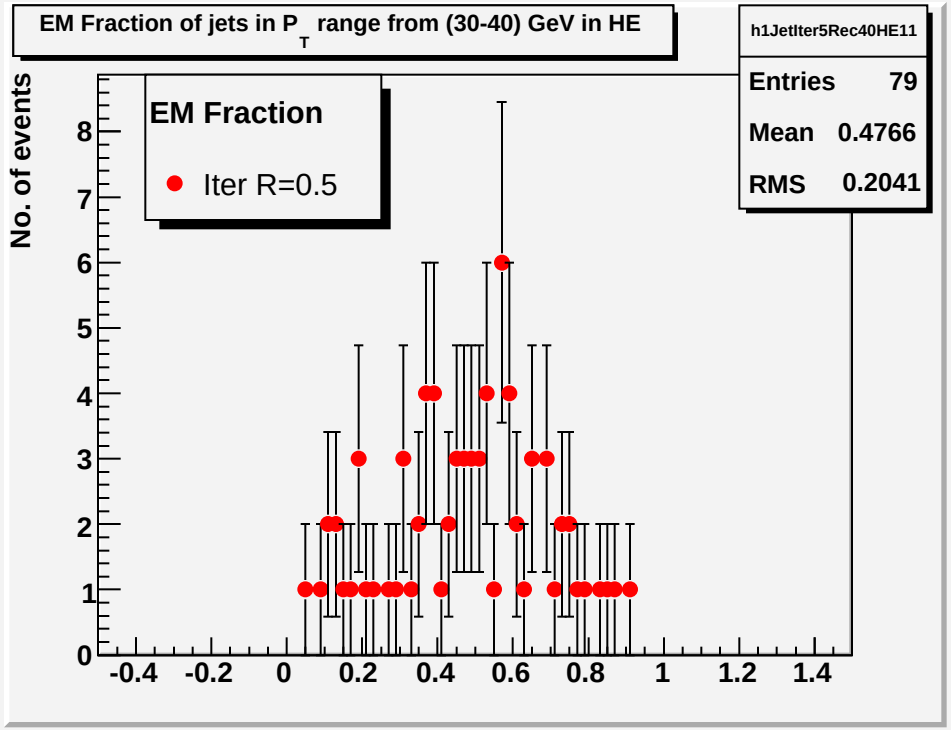

Δ ϕ resolution of jets(|η| > 1.653) in ÿfrom (30-40) GeV in HB
tIter5Rec40HB10
Entries 0
Mean 0
RMS 0
χ² / ndf 2.651e-19 / 17
Prob 1
Constant -8.49e-09 ± 3.66e-01
Mean -0.3438 ± 787307.0625
Sigma 0.09645 ± 0.49896
Δ ϕ
Iter R=0.5
No. of events

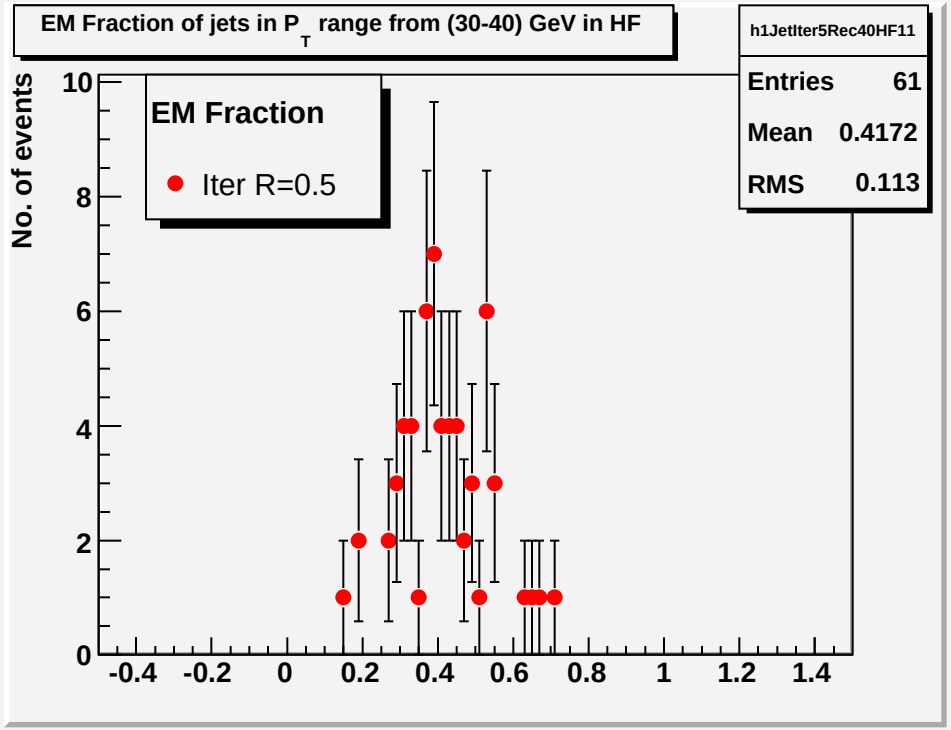

Δ ϕ resolution of jets(|η| > 1.653) in from (30-40) GeV in HE
tIter5Rec40HE10
Entries 100
Mean 0.006388
RMS 0.06288
χ² / ndf 93.79 / 17
Prob 1.238e-12
Constant 7.083 ± 0.403
Mean 0.003683 ± 0.003889
Sigma 0.05799 ± 0.00435
Δ ϕ
Iter R=0.5
No. of events

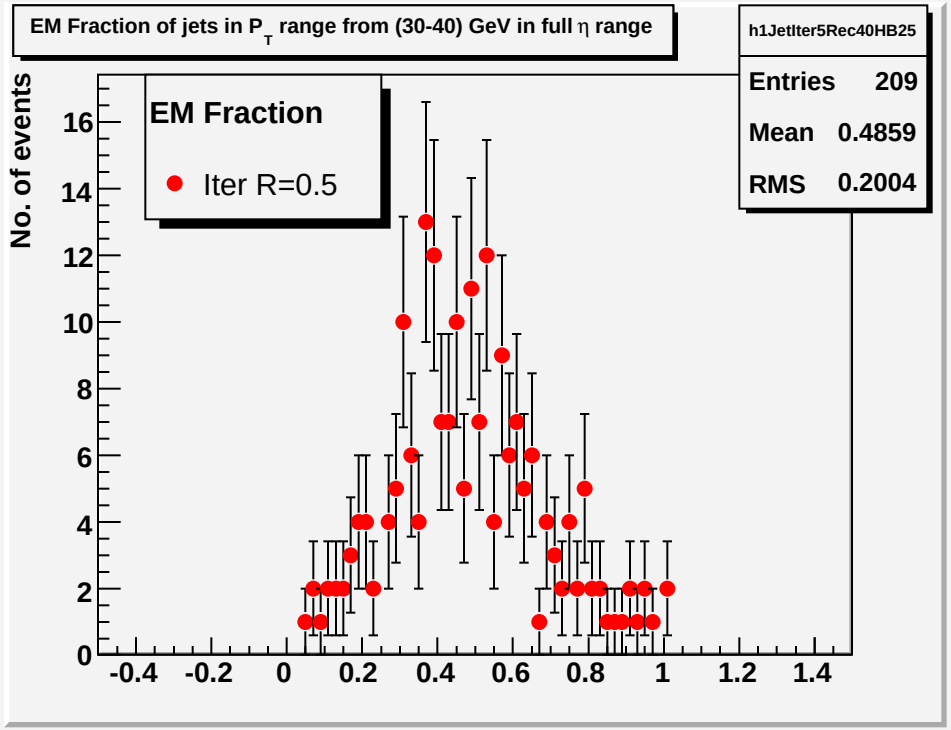

Δ ϕ resolution of jets(|η| > 1.653) in from (30-40) GeV in HF
tIter5Rec40HF10
Entries 68
Mean 0.000616
RMS 0.05175
χ² / ndf 58.7 / 17
Prob 1.718e-06
Constant 8.293 ± 0.706
Mean 0.02098 ± 0.00213
Sigma 0.02537 ± 0.00315
Δ ϕ
Iter R=0.5
No. of events

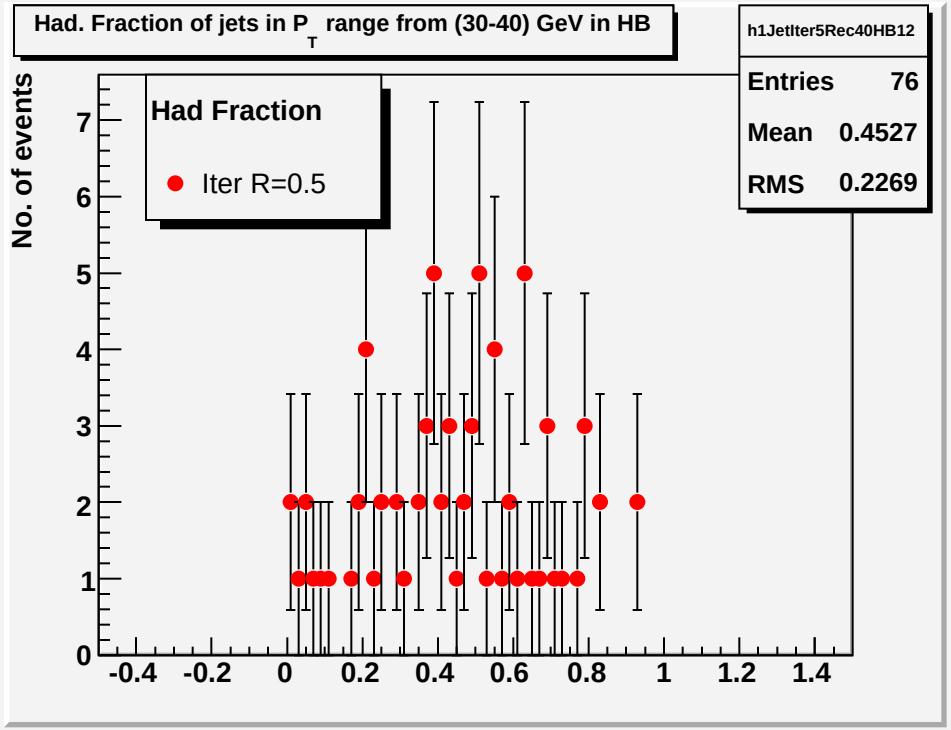

Δ ϕ resolution of jets(|η| > 1.653) in from (30-40) GeV in full η range
tIter5Rec40HB24
Entries 156
Mean 0.002887
RMS 0.05941
χ² / ndf 102 / 17
Prob 3.802e-14
Constant 11.9 ± 0.4
Mean 0.007453 ± 0.002171
Sigma 0.05288 ± 0.00258
Δ ϕ
Iter R=0.5
No. of events

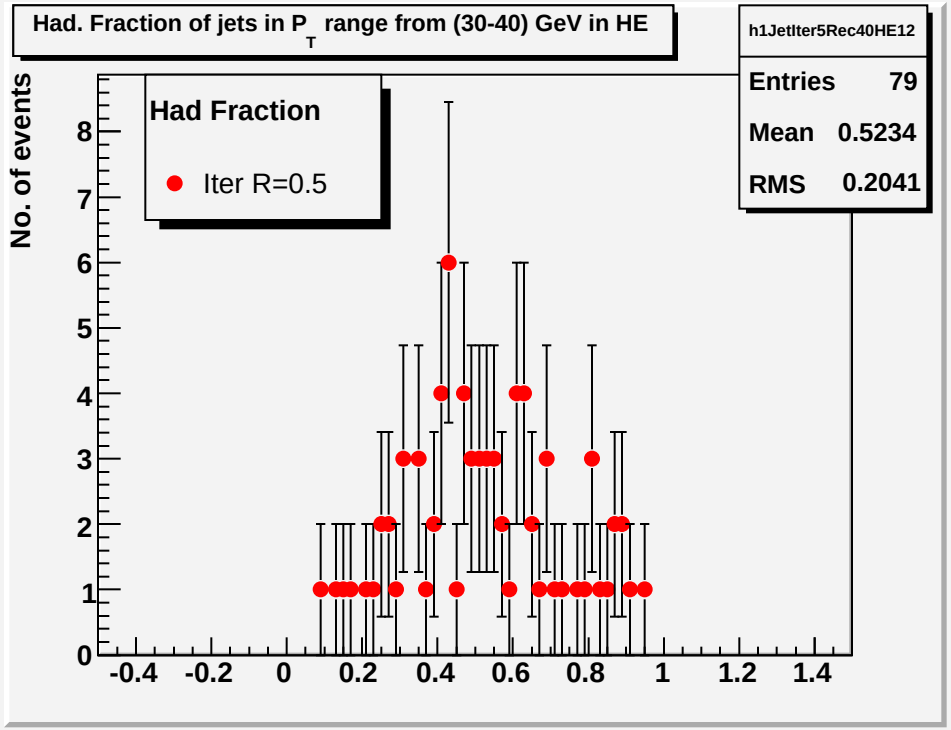

EM Fraction of jets in P_T range from (30-40) GeV in HB
h1JetIter5Rec40HB11
Entries 76
Mean 0.5473
RMS 0.2269
EM Fraction
Iter R=0.5
No. of events

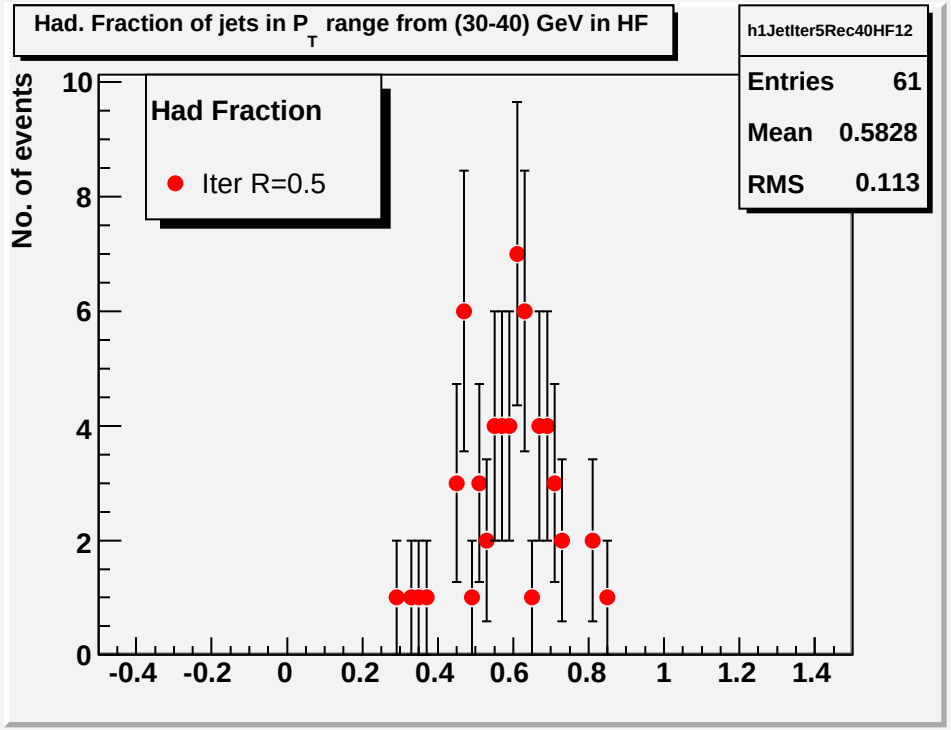

EM Fraction of jets in P_T range from (30-40) GeV in HE
h1JetIter5Rec40HE11
Entries 79
Mean 0.4766
RMS 0.2041
EM Fraction
Iter R=0.5
No. of events

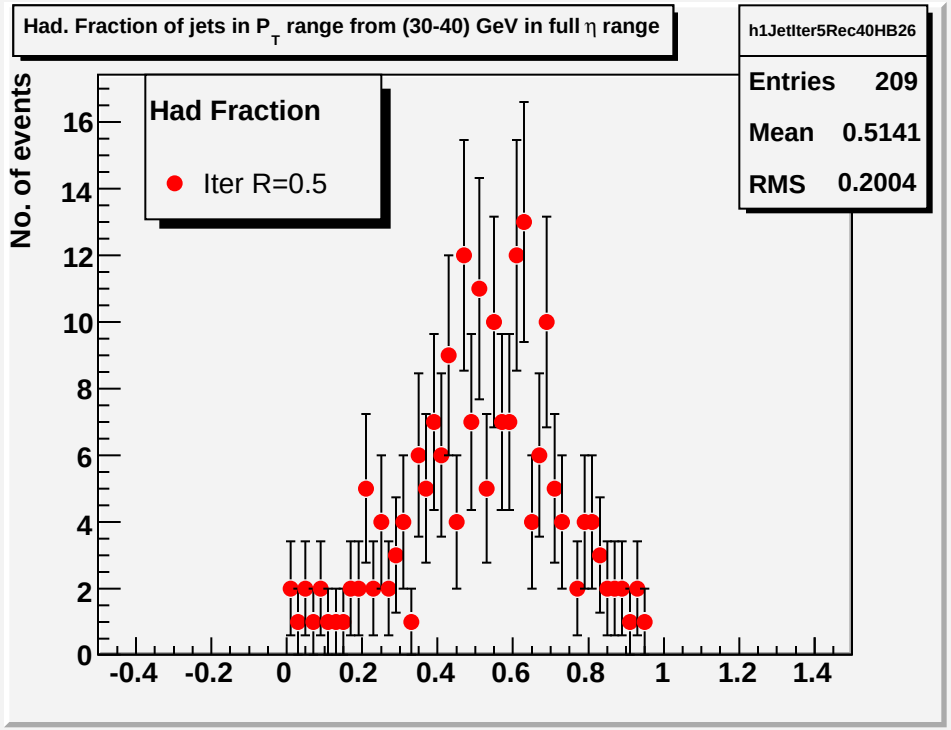

EM Fraction of jets in P_T range from (30-40) GeV in HF
h1JetIter5Rec40HF11
Entries 61
Mean 0.4172
RMS 0.113
EM Fraction
Iter R=0.5
No. of events

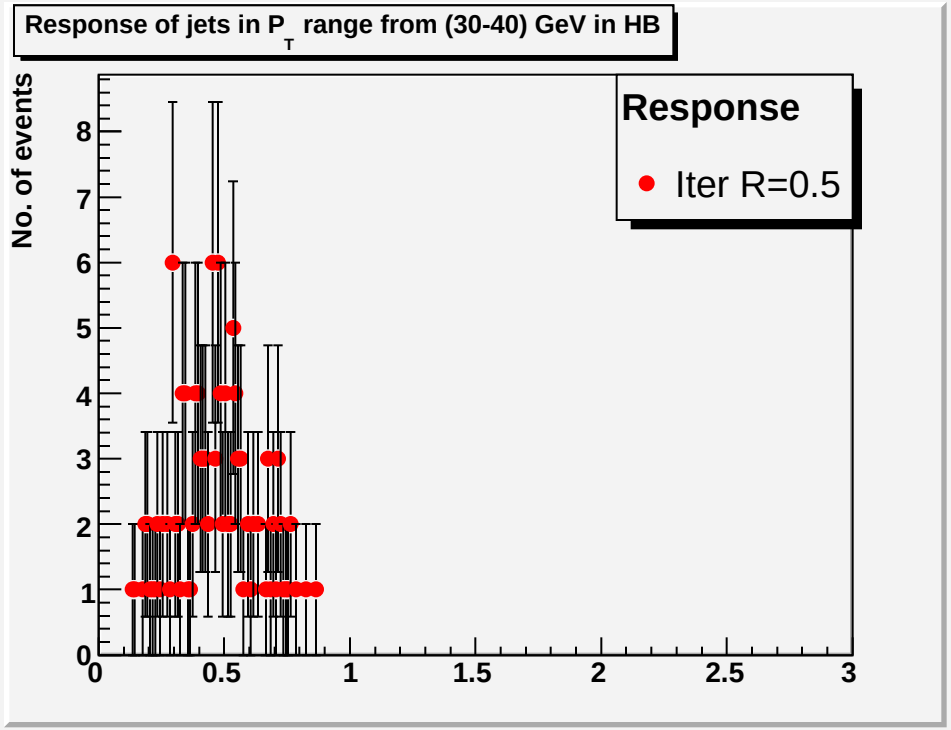

EM Fraction of jets in P_T range from (30-40) GeV in full η range
h1JetIter5Rec40HB25
Entries 209
Mean 0.4859
RMS 0.2004
EM Fraction
Iter R=0.5
No. of events

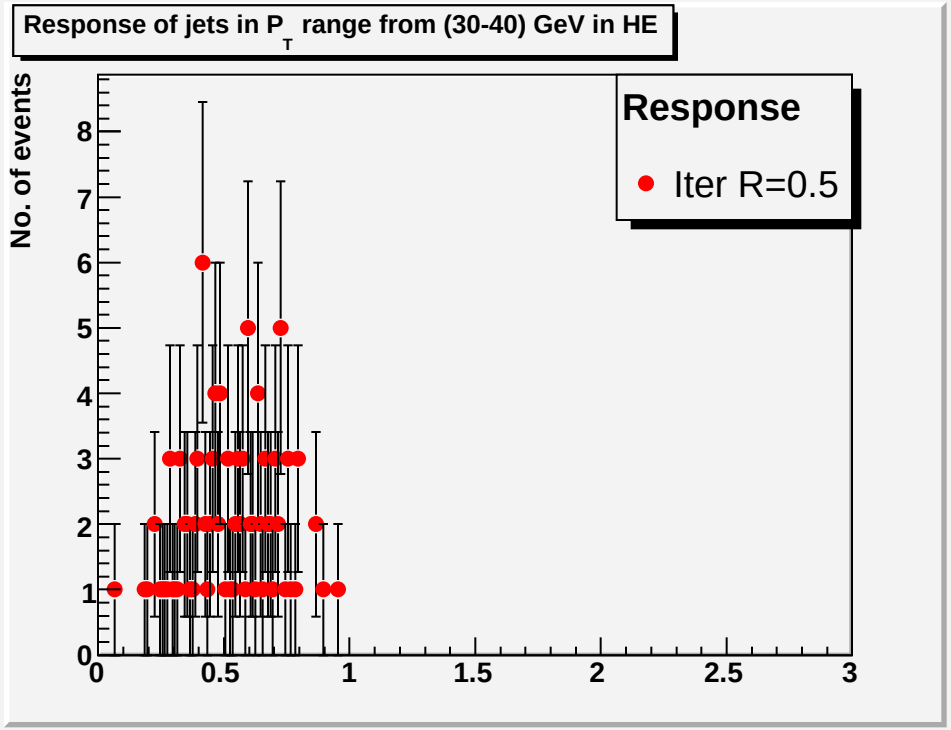

Had. Fraction of jets in P_T range from (30-40) GeV in HB
h1JetIter5Rec40HB12
Entries 76
Mean 0.4527
RMS 0.2269
Had Fraction
Iter R=0.5
No. of events

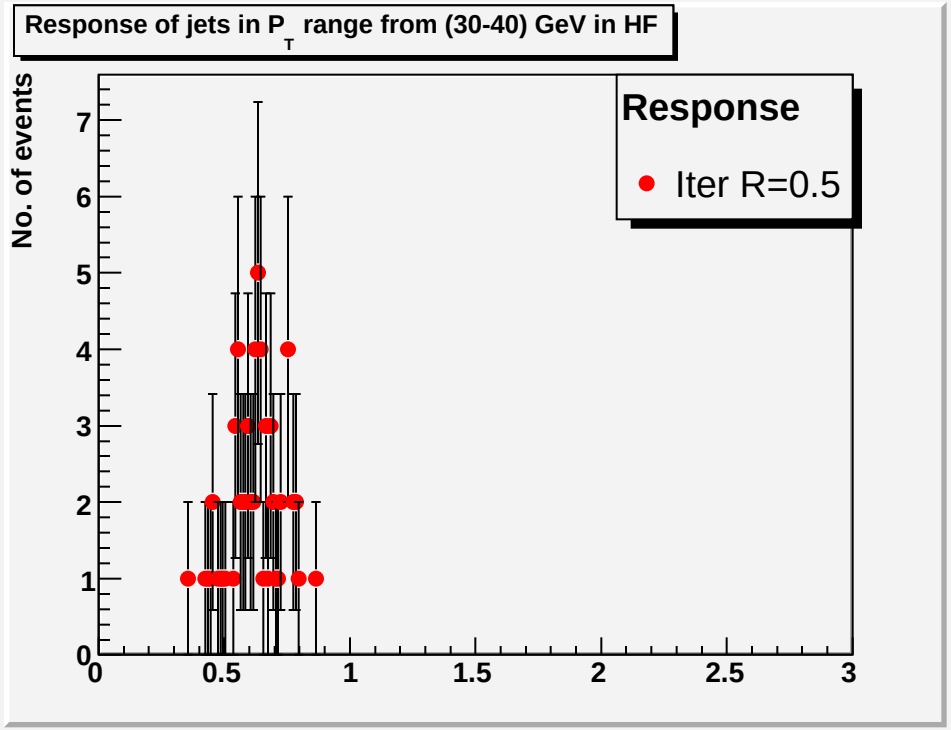

Had. Fraction of jets in P_T range from (30-40) GeV in HE
h1JetIter5Rec40HE12
Entries 79
Mean 0.5234
RMS 0.2041
Had Fraction
Iter R=0.5
No. of events

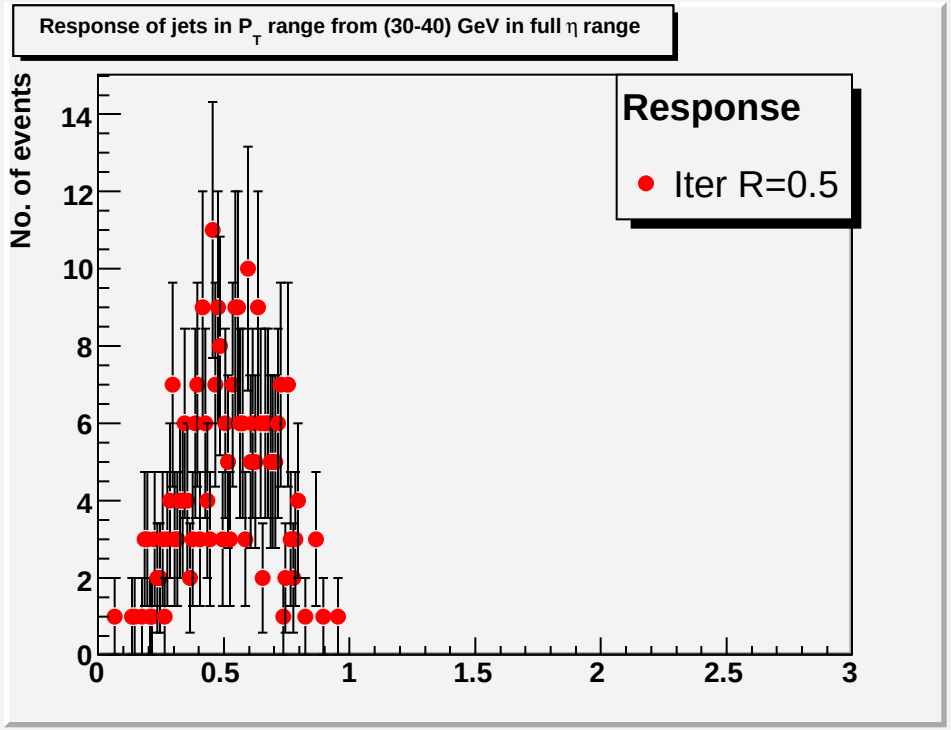

Had. Fraction of jets in P_T range from (30-40) GeV in HF
h1JetIter5Rec40HF12
Entries 61
Mean 0.5828
RMS 0.113
Had Fraction
Iter R=0.5
No. of events

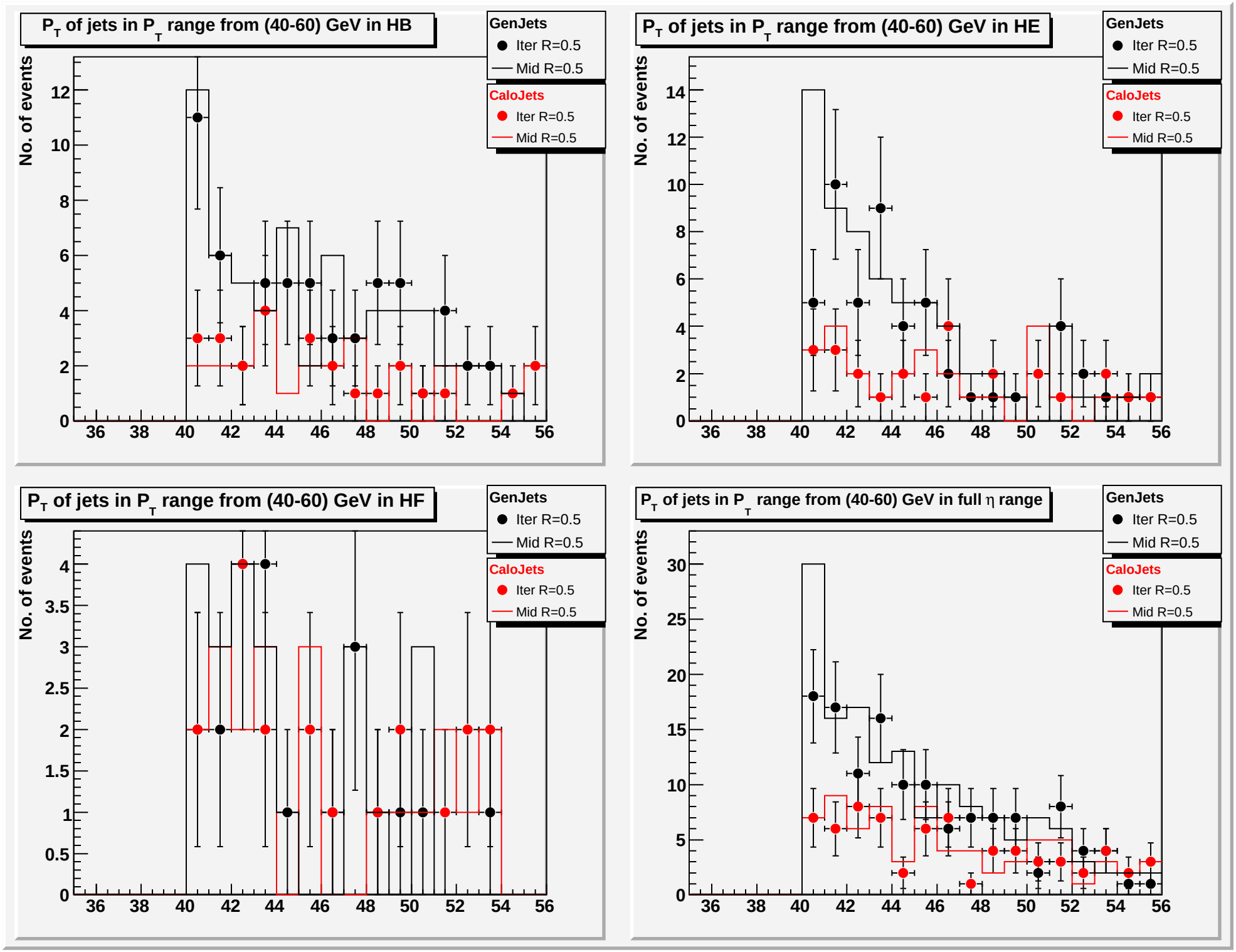

Had. Fraction of jets in P_T range from (30-40) GeV in full η range
h1JetIter5Rec40HB26
Entries 209
Mean 0.5141
RMS 0.2004
Had Fraction
Iter R=0.5
No. of events

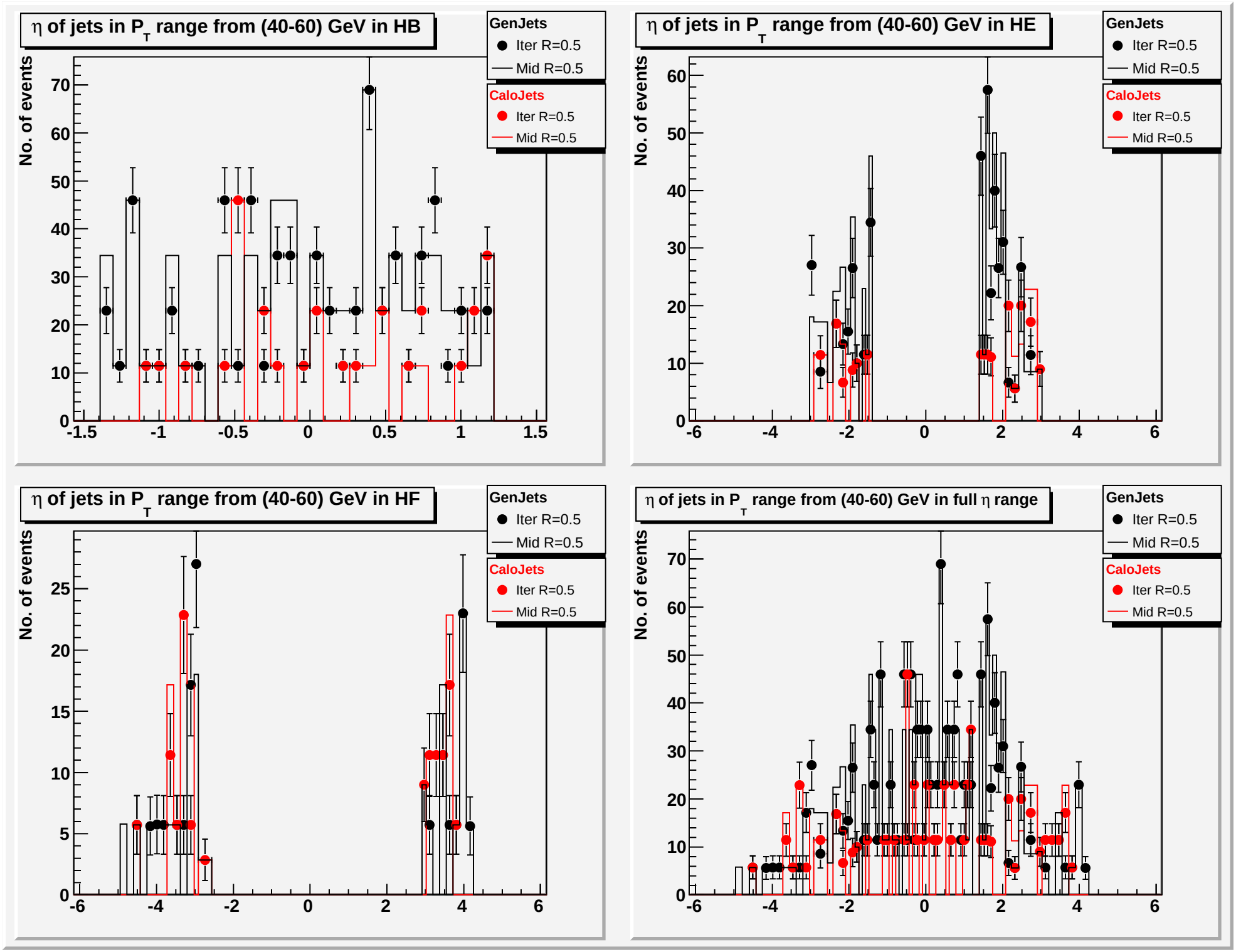

Response of jets in P_T range from (30-40) GeV in HB
No. of events
Response
Iter R=0.5

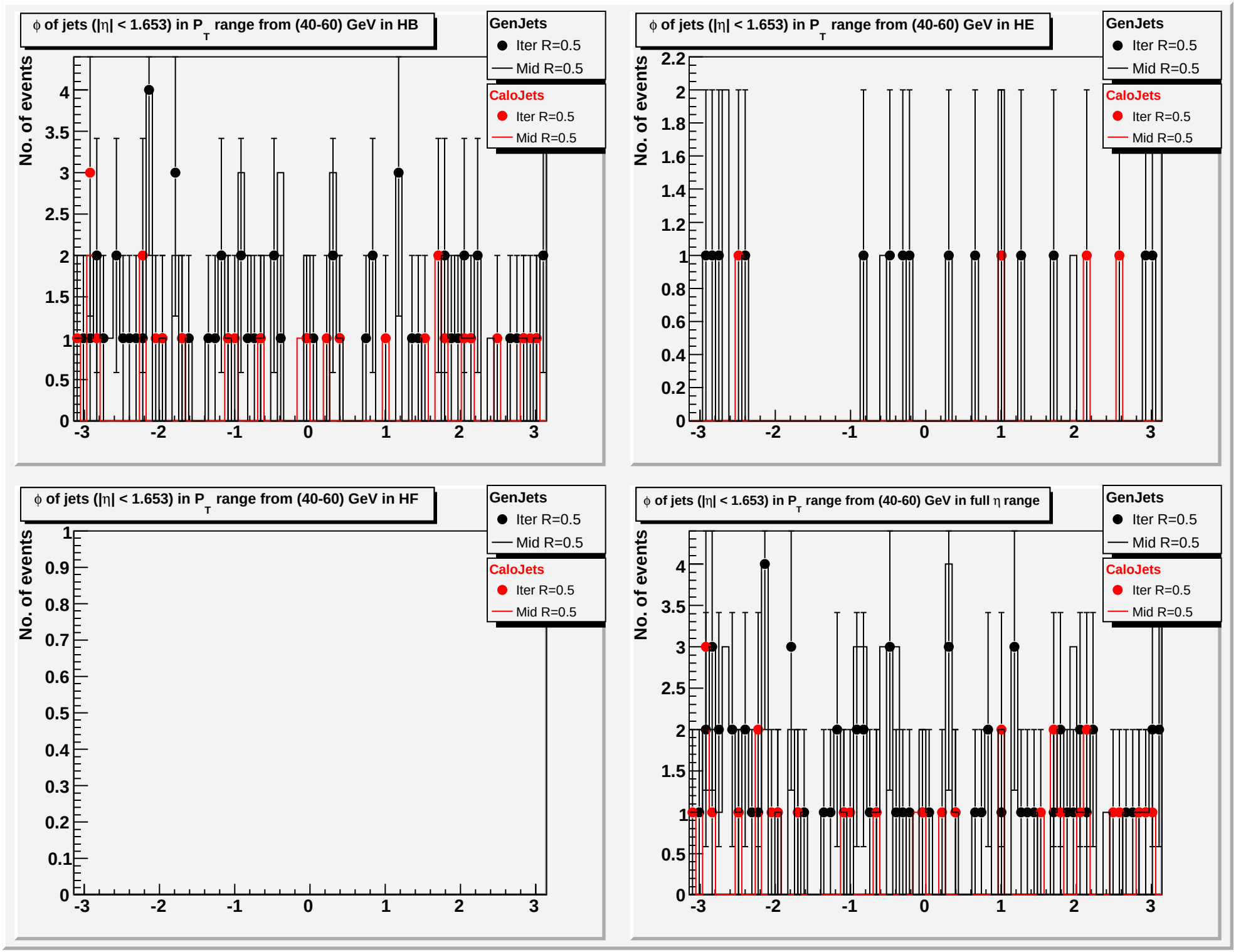

Response of jets in P_T range from (30-40) GeV in HE
No. of events
Response
Iter R=0.5

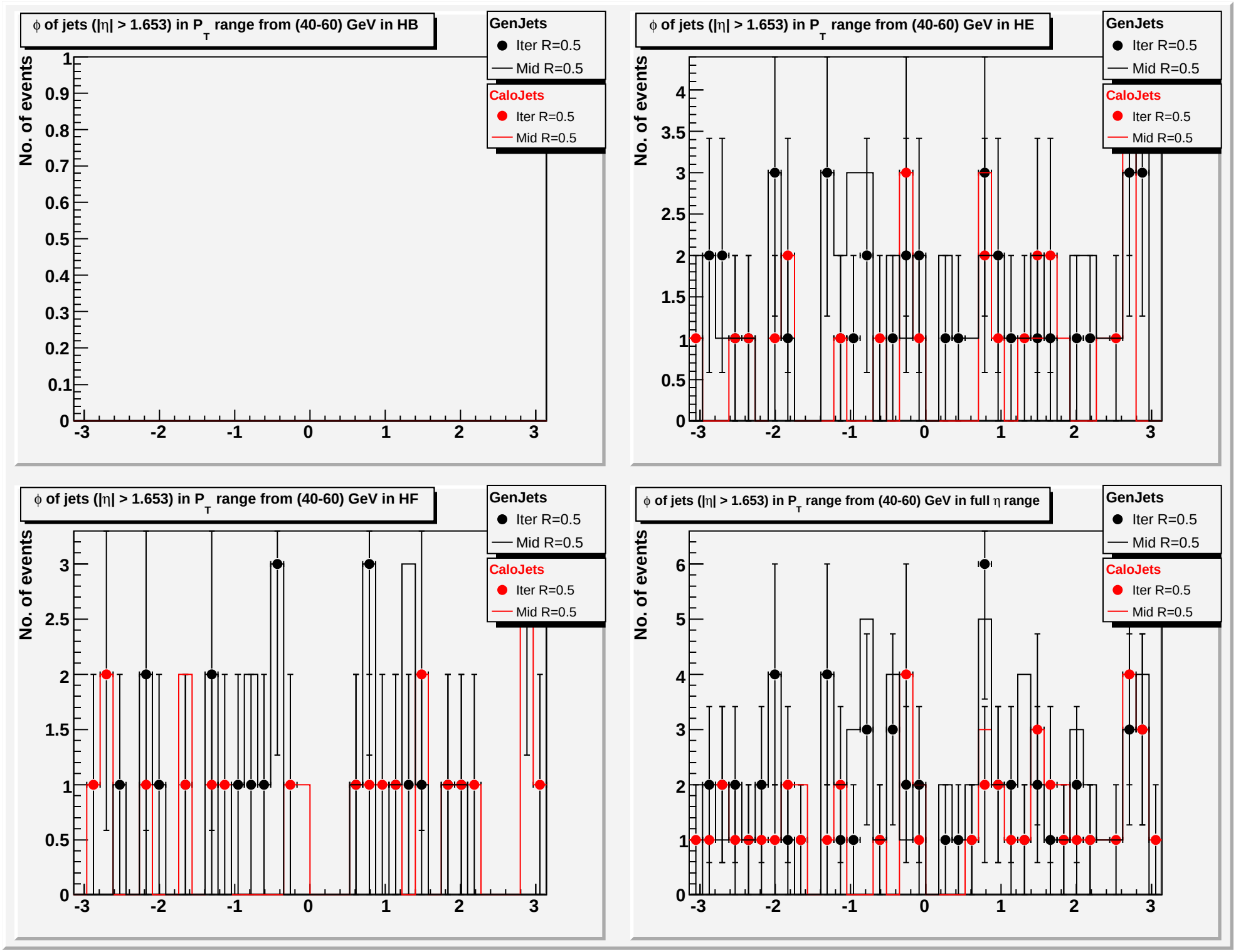

Response of jets in P_T range from (30-40) GeV in HF
No. of events
Response
Iter R=0.5

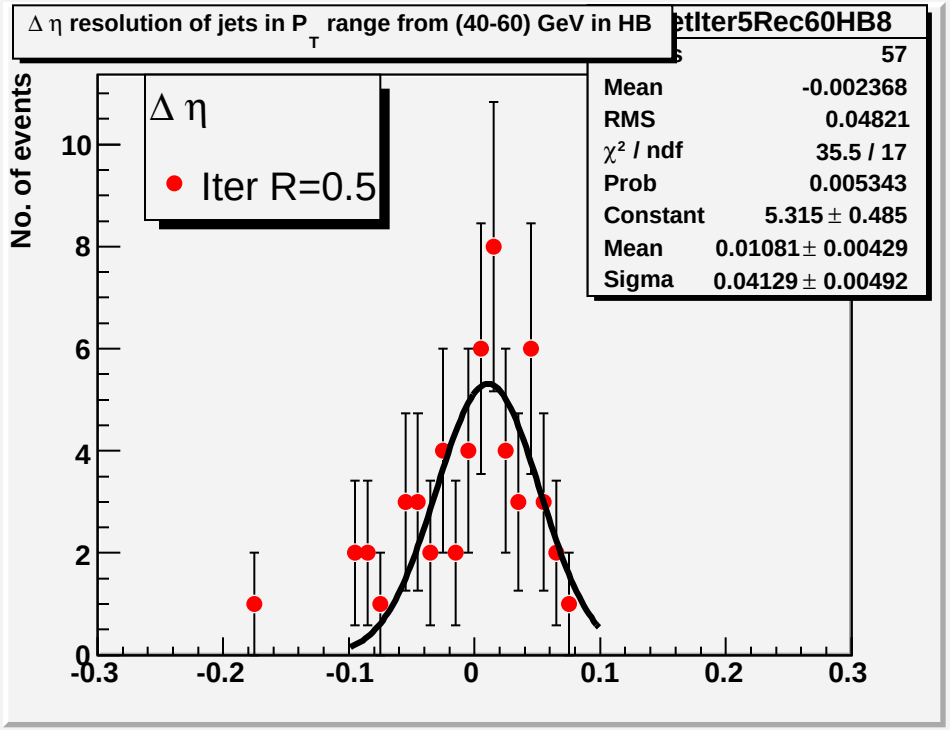

Response of jets in P_T range from (30-40) GeV in full η range
No. of events
Response
Iter R=0.5

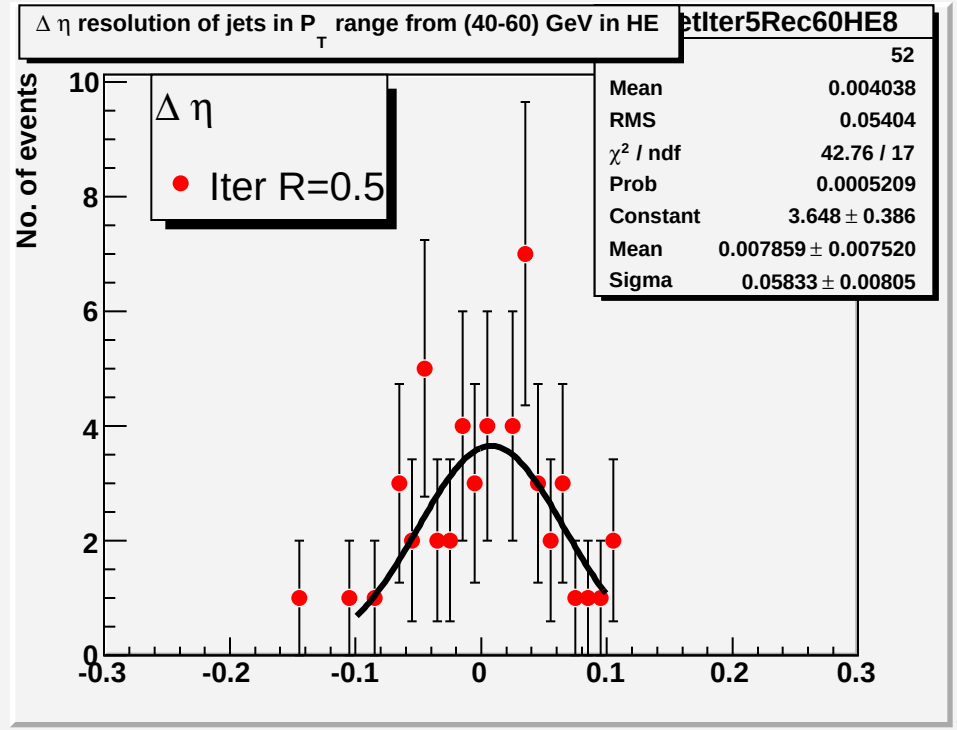

P_T of jets in P_T range from (40-60) GeV in HB
P_T of jets in P_T range from (40-60) GeV in HE
P_T of jets in P_T range from (40-60) GeV in HF
P_T of jets in P_T range from (40-60) GeV in full η range
No. of events
GenJets
Iter R=0.5
Mid R=0.5
CaloJets
Iter R=0.5
Mid R=0.5

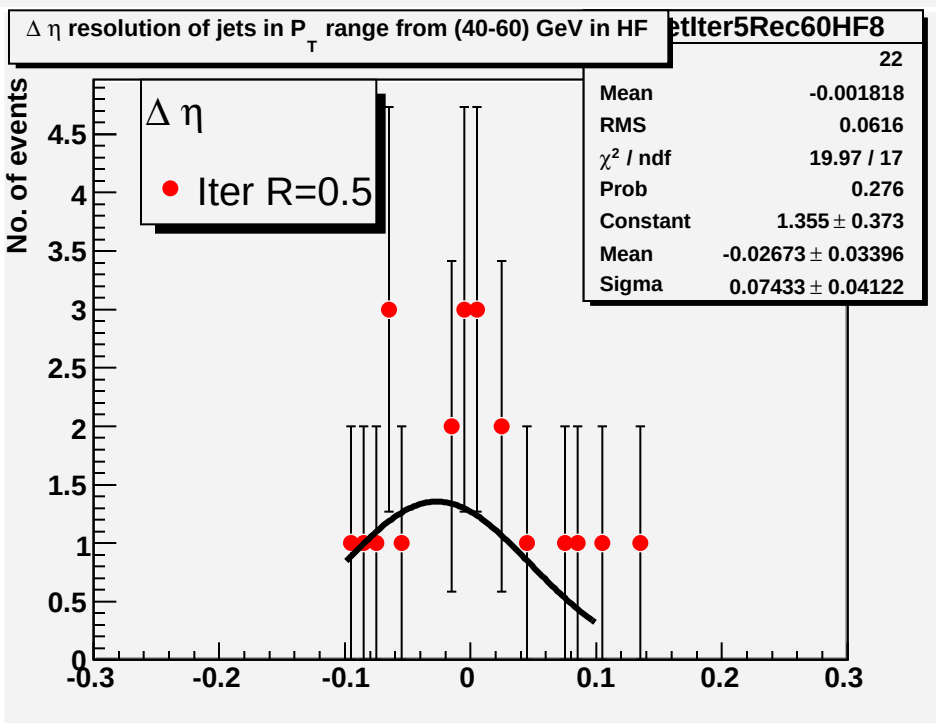

η of jets in P_T range from (40-60) GeV in HB
η of jets in P_T range from (40-60) GeV in HE
η of jets in P_T range from (40-60) GeV in HF
η of jets in P_T range from (40-60) GeV in full η range
No. of events
GenJets
Iter R=0.5
Mid R=0.5
CaloJets
Iter R=0.5
Mid R=0.5

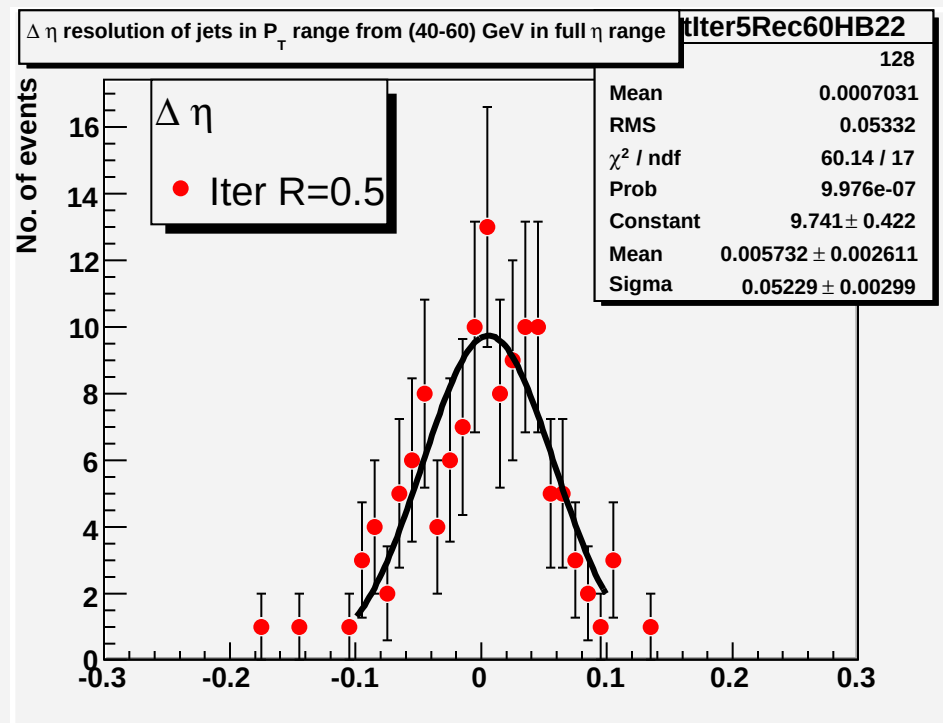

ϕ of jets (|η| < 1.653) in P_T range from (40-60) GeV in HB
ϕ of jets (|η| < 1.653) in P_T range from (40-60) GeV in HE
ϕ of jets (|η| < 1.653) in P_T range from (40-60) GeV in HF
ϕ of jets (|η| < 1.653) in P_T range from (40-60) GeV in full η range
No. of events
GenJets
Iter R=0.5
Mid R=0.5
CaloJets
Iter R=0.5
Mid R=0.5

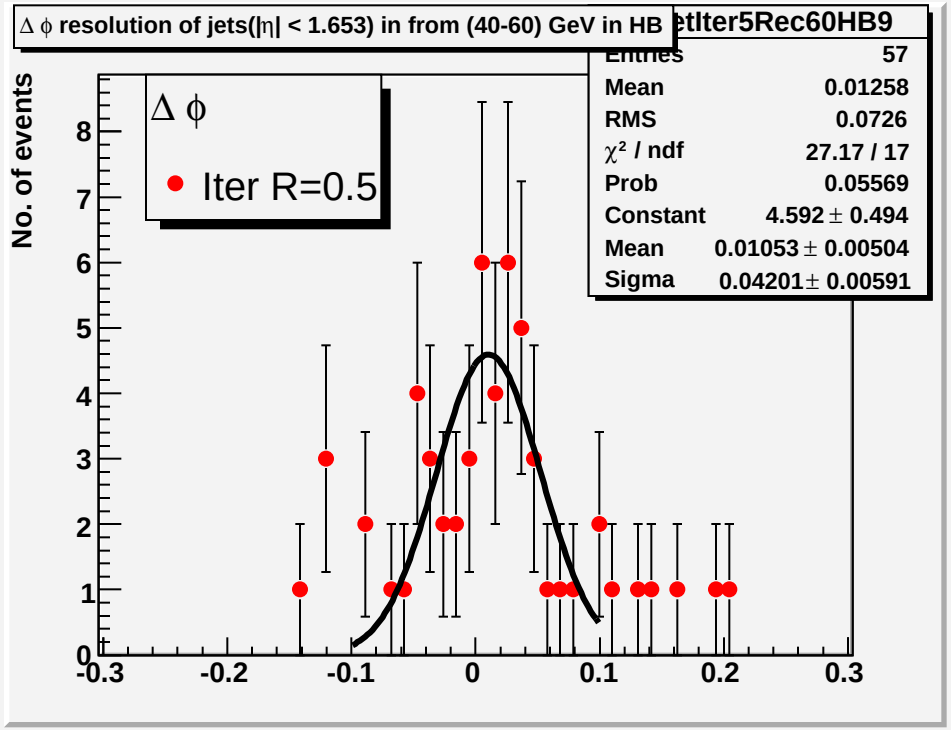

ϕ of jets (|η| > 1.653) in P_T range from (40-60) GeV in HB
ϕ of jets (|η| > 1.653) in P_T range from (40-60) GeV in HE
ϕ of jets (|η| > 1.653) in P_T range from (40-60) GeV in HF
ϕ of jets (|η| > 1.653) in P_T range from (40-60) GeV in full η range
No. of events
GenJets
Iter R=0.5
Mid R=0.5
CaloJets
Iter R=0.5
Mid R=0.5

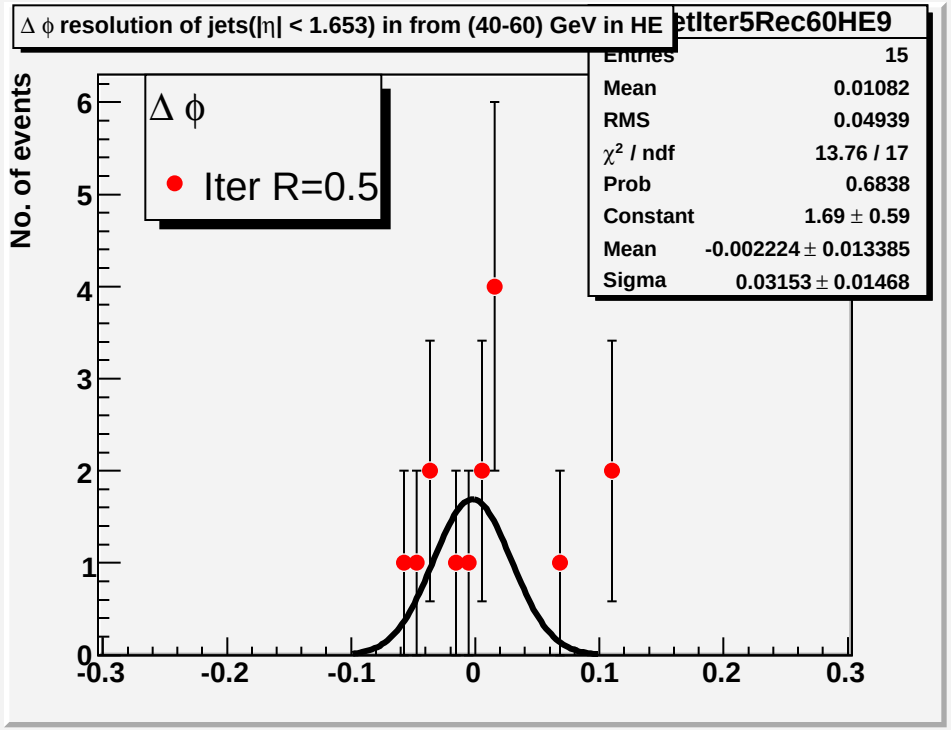

Δ η resolution of jets in P_T range from (40-60) GeV in HB
etIter5Rec60HB8
57
Mean -0.002368
RMS 0.04821
χ² / ndf 35.5 / 17
Prob 0.005343
Constant 5.315 ± 0.485
Mean 0.01081 ± 0.00429
Sigma 0.04129 ± 0.00492
Δ η
Iter R=0.5
No. of events

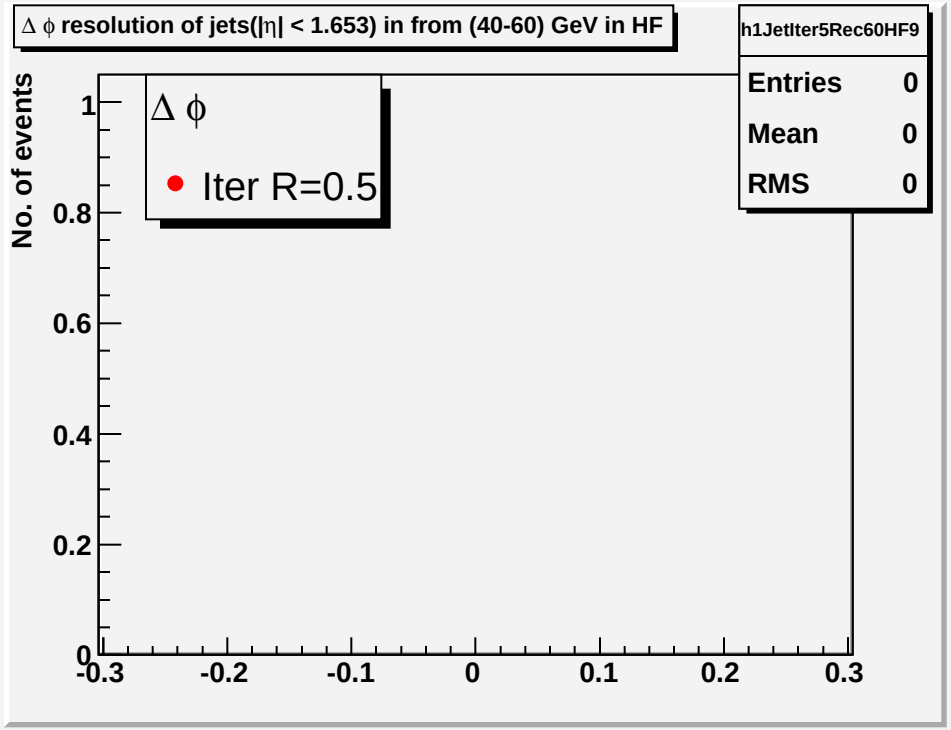

Δ η resolution of jets in P_T range from (40-60) GeV in HE
etIter5Rec60HE8
52
Mean 0.004038
RMS 0.05404
χ² / ndf 42.76 / 17
Prob 0.0005209
Constant 3.648 ± 0.386
Mean 0.007859 ± 0.007520
Sigma 0.05833 ± 0.00805
Δ η
Iter R=0.5
No. of events

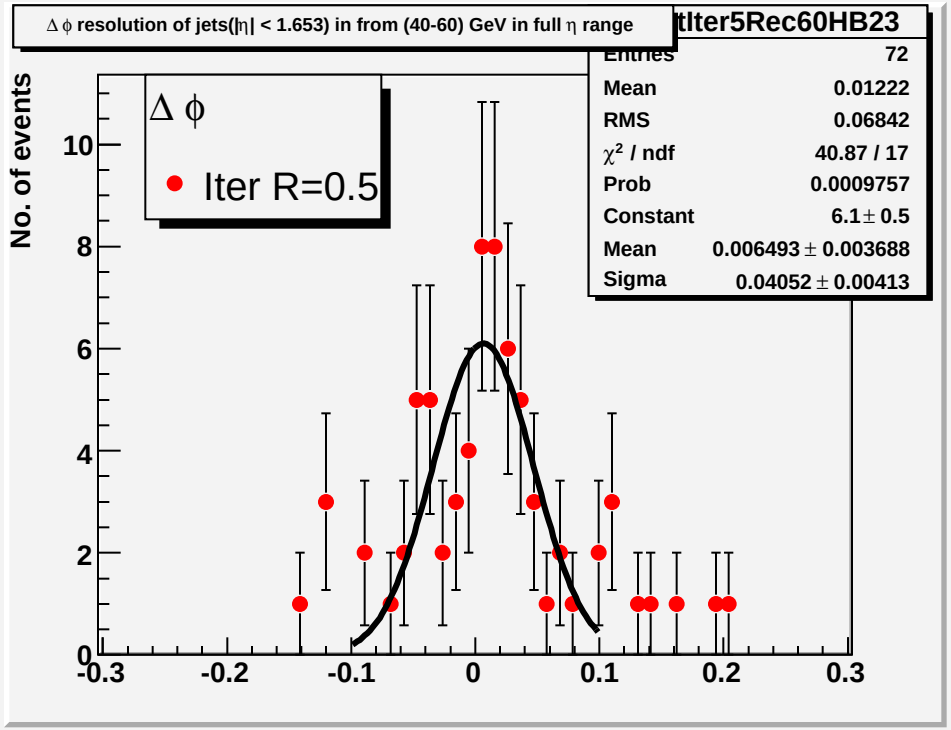

Δ η resolution of jets in P_T range from (40-60) GeV in HF
etIter5Rec60HF8
22
Mean -0.001818
RMS 0.0616
χ² / ndf 19.97 / 17
Prob 0.276
Constant 1.355 ± 0.373
Mean -0.02673 ± 0.03396
Sigma 0.07433 ± 0.04122
Δ η
Iter R=0.5
No. of events

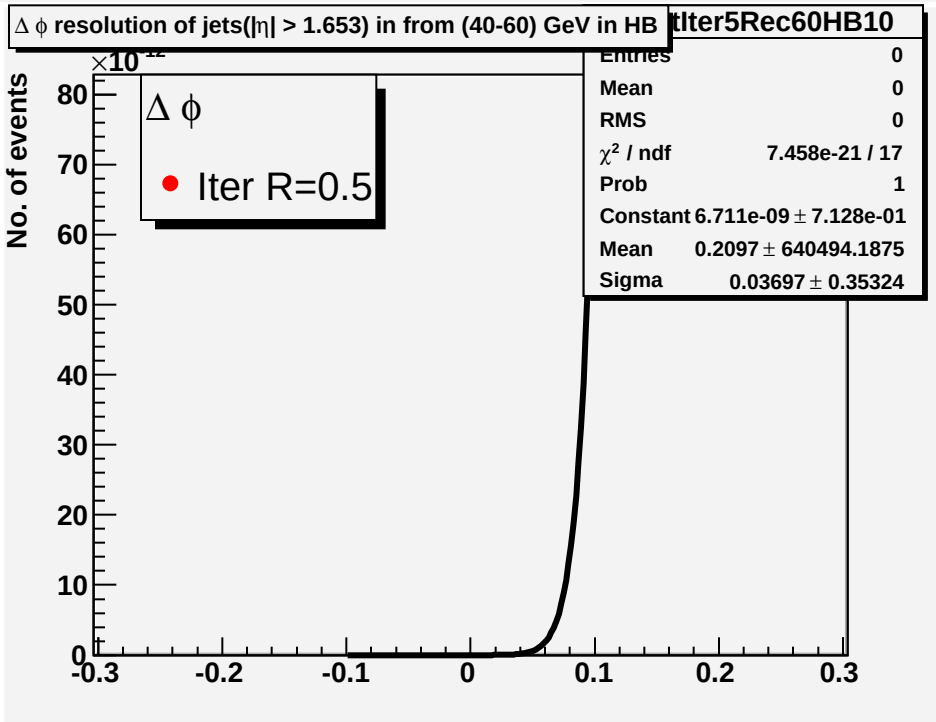

Δ η resolution of jets in P_T range from (40-60) GeV in full η range
tIter5Rec60HB22
128
Mean 0.0007031
RMS 0.05332
χ² / ndf 60.14 / 17
Prob 9.976e-07
Constant 9.741 ± 0.422
Mean 0.005732 ± 0.002611
Sigma 0.05229 ± 0.00299
Δ η
Iter R=0.5
No. of events

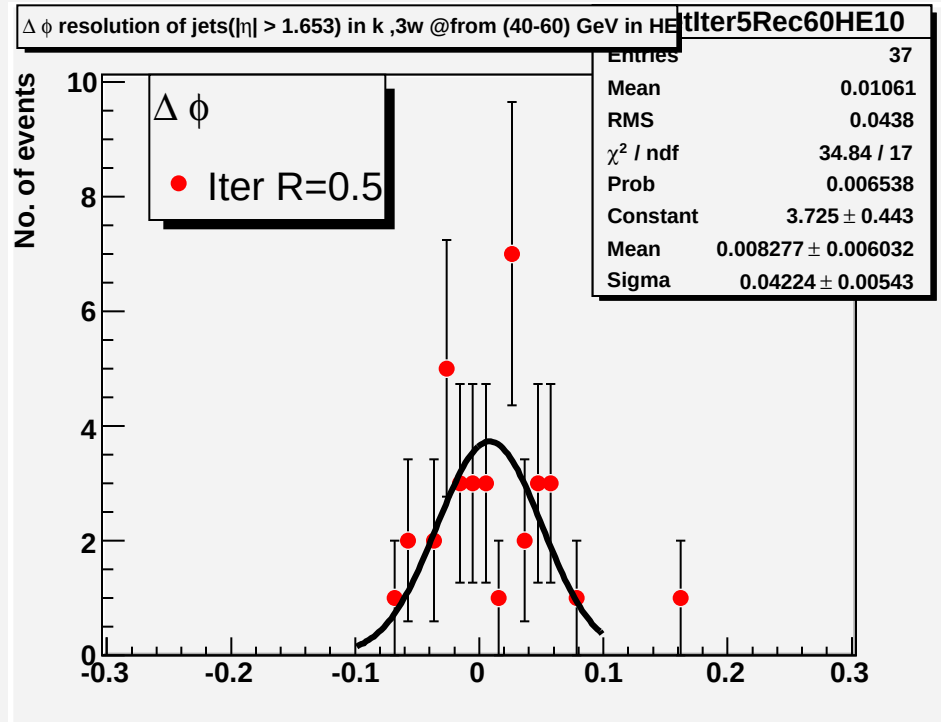

Δ ϕ resolution of jets(|η| < 1.653) in from (40-60) GeV in HB
etIter5Rec60HB9
Entries 57
Mean 0.01258
RMS 0.0726
χ² / ndf 27.17 / 17
Prob 0.05569
Constant 4.592 ± 0.494
Mean 0.01053 ± 0.00504
Sigma 0.04201 ± 0.00591
Δ ϕ
Iter R=0.5
No. of events

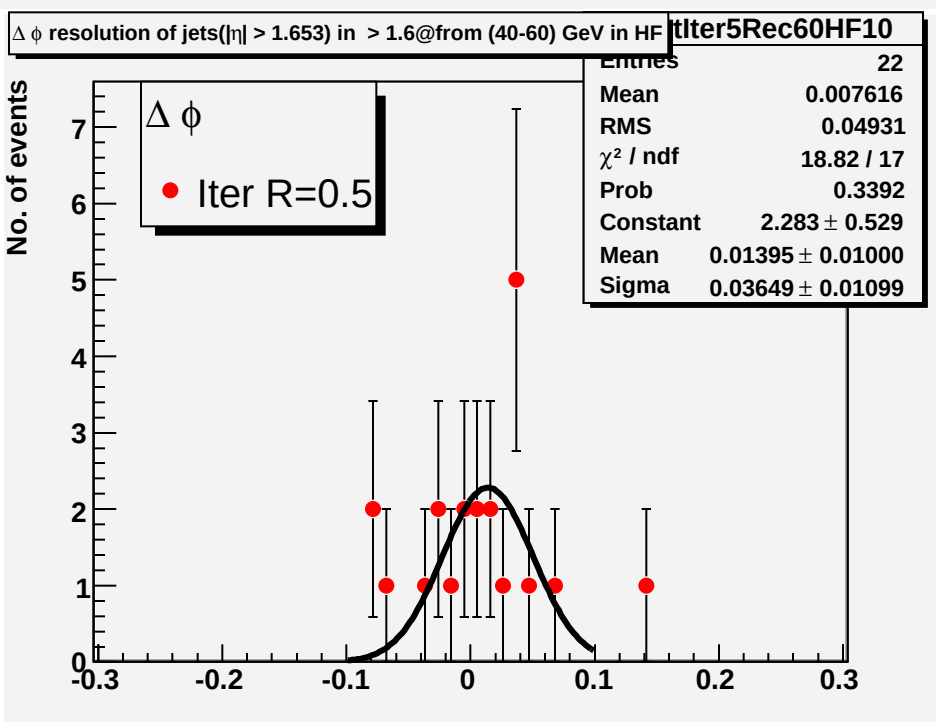

Δ ϕ resolution of jets(|η| < 1.653) in from (40-60) GeV in HE
etIter5Rec60HE9
Entries 15
Mean 0.01082
RMS 0.04939
χ² / ndf 13.76 / 17
Prob 0.6838
Constant 1.69 ± 0.59
Mean -0.002224 ± 0.013385
Sigma 0.03153 ± 0.01468
Δ ϕ
Iter R=0.5
No. of events

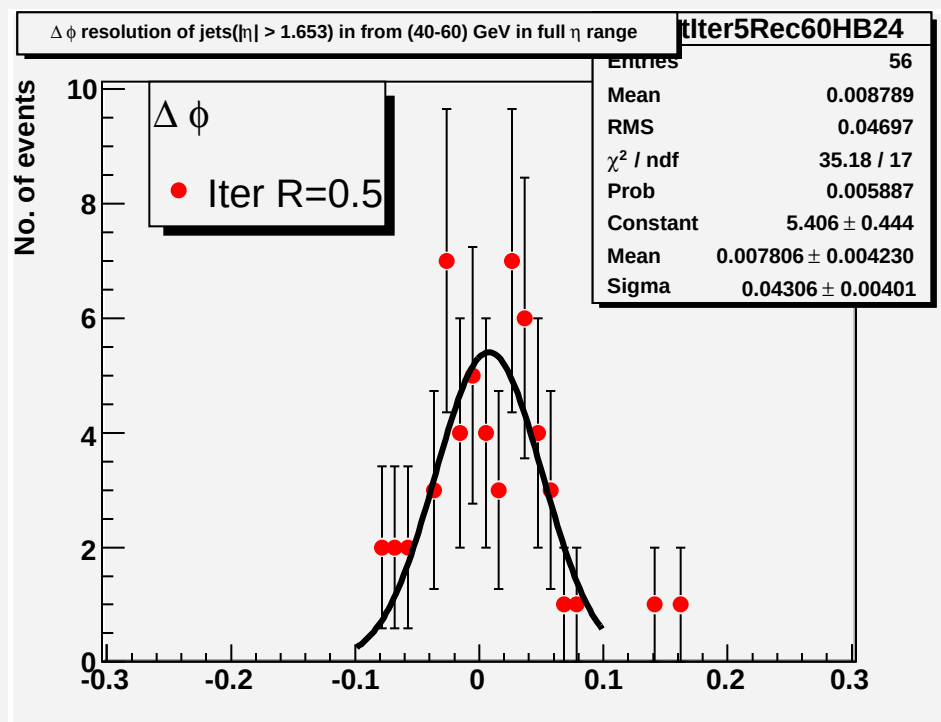

Δ ϕ resolution of jets(|η| < 1.653) in from (40-60) GeV in HF
h1JetIter5Rec60HF9
Entries 0
Mean 0
RMS 0
Δ ϕ
Iter R=0.5
No. of events

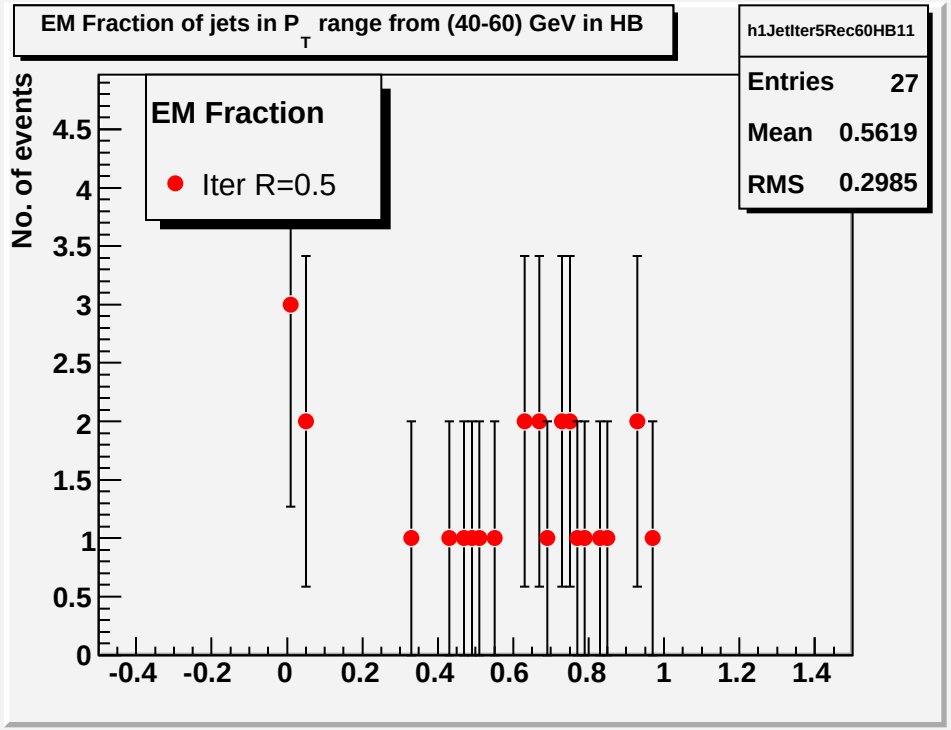

Δ ϕ resolution of jets(|η| < 1.653) in from (40-60) GeV in full η range
tIter5Rec60HB23
Entries 72
Mean 0.01222
RMS 0.06842
χ² / ndf 40.87 / 17
Prob 0.0009757
Constant 6.1 ± 0.5
Mean 0.006493 ± 0.003688
Sigma 0.04052 ± 0.00413
Δ ϕ
Iter R=0.5
No. of events

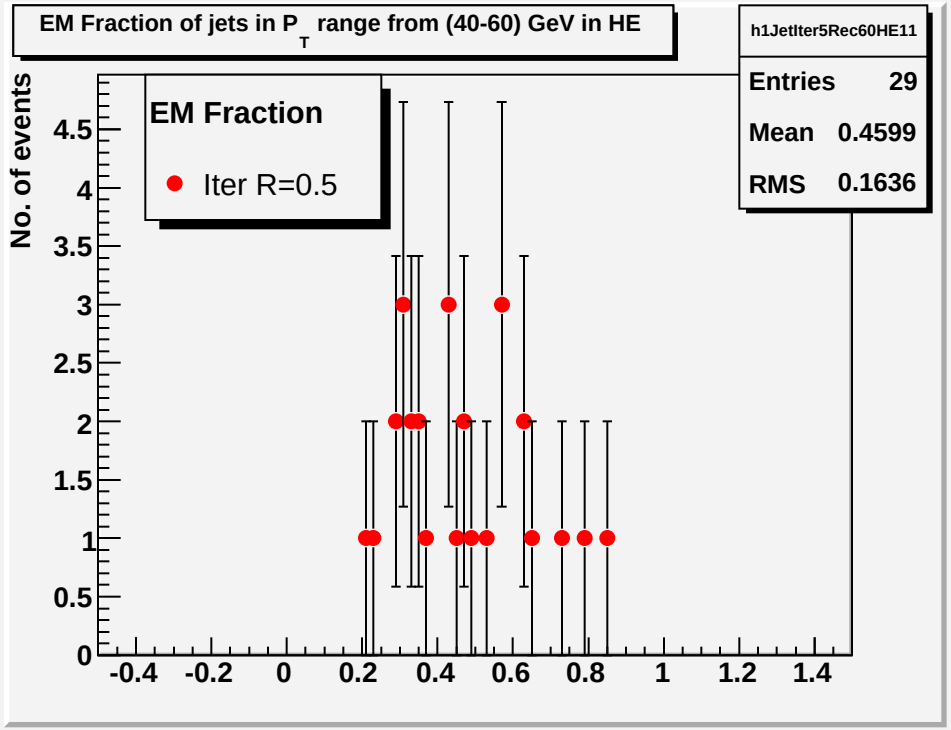

Δ ϕ resolution of jets(|η| > 1.653) in from (40-60) GeV in HB
tIter5Rec60HB10
Entries 0
Mean 0
RMS 0
χ² / ndf 7.458e-21 / 17
Prob 1
Constant 6.711e-09 ± 7.128e-01
Mean 0.2097 ± 640494.1875
Sigma 0.03697 ± 0.35324
Δ ϕ
Iter R=0.5
No. of events

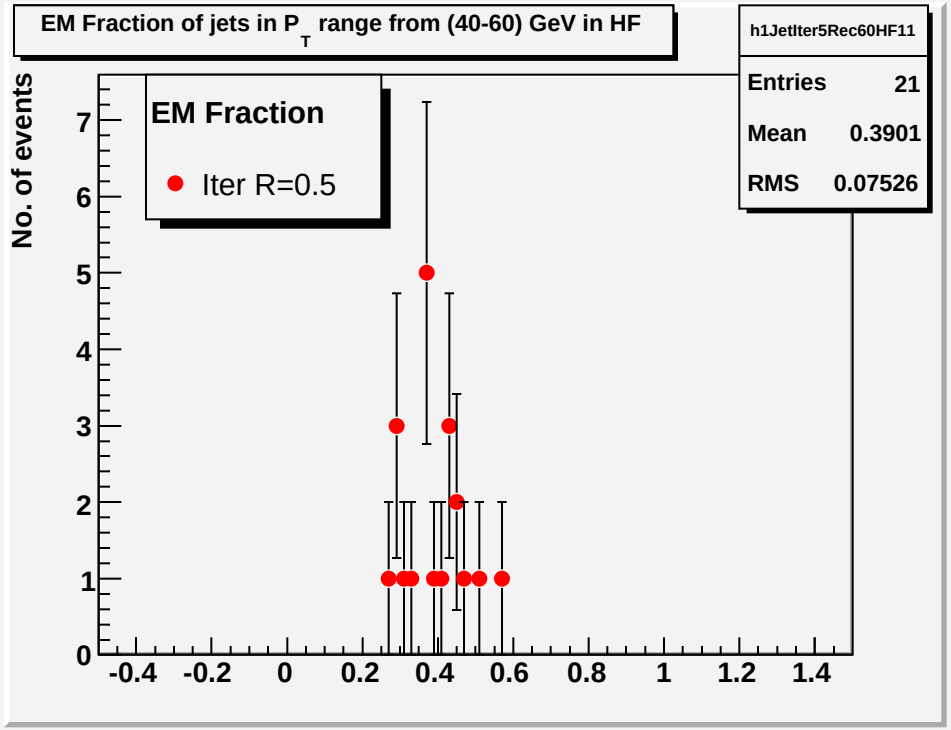

Δ ϕ resolution of jets(|η| > 1.653) in k ,3w @from (40-60) GeV in HE
tIter5Rec60HE10
Entries 37
Mean 0.01061
RMS 0.0438
χ² / ndf 34.84 / 17
Prob 0.006538
Constant 3.725 ± 0.443
Mean 0.008277 ± 0.006032
Sigma 0.04224 ± 0.00543
Δ ϕ
Iter R=0.5
No. of events

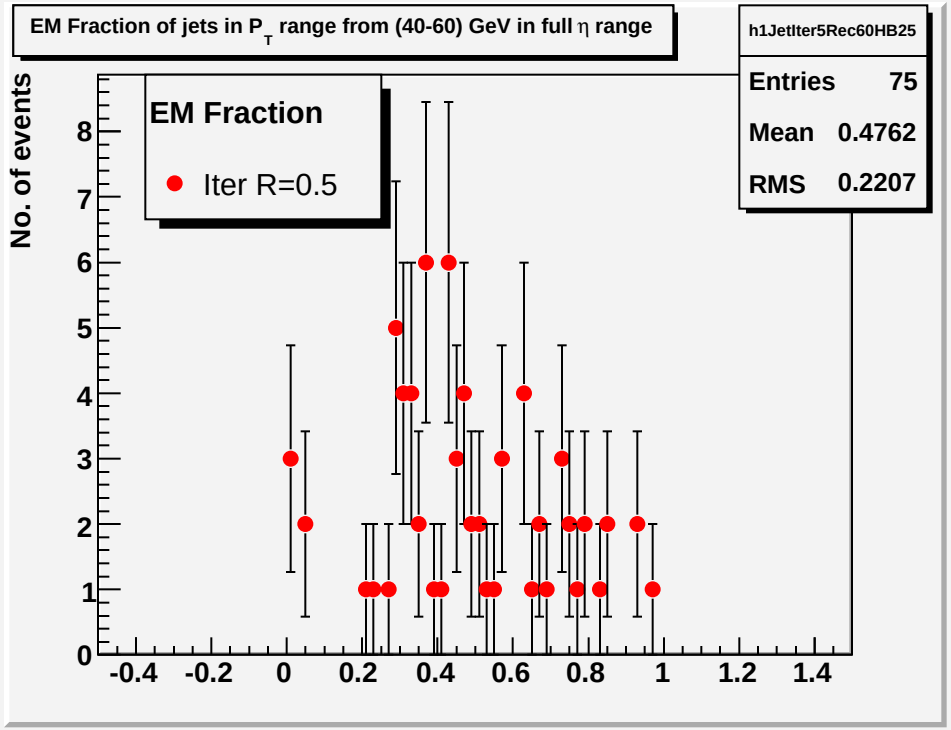

Δ ϕ resolution of jets(|η| > 1.653) in > 1.6@from (40-60) GeV in HF
tIter5Rec60HF10
Entries 22
Mean 0.007616
RMS 0.04931
χ² / ndf 18.82 / 17
Prob 0.3392
Constant 2.283 ± 0.529
Mean 0.01395 ± 0.01000
Sigma 0.03649 ± 0.01099
Δ ϕ
Iter R=0.5
No. of events

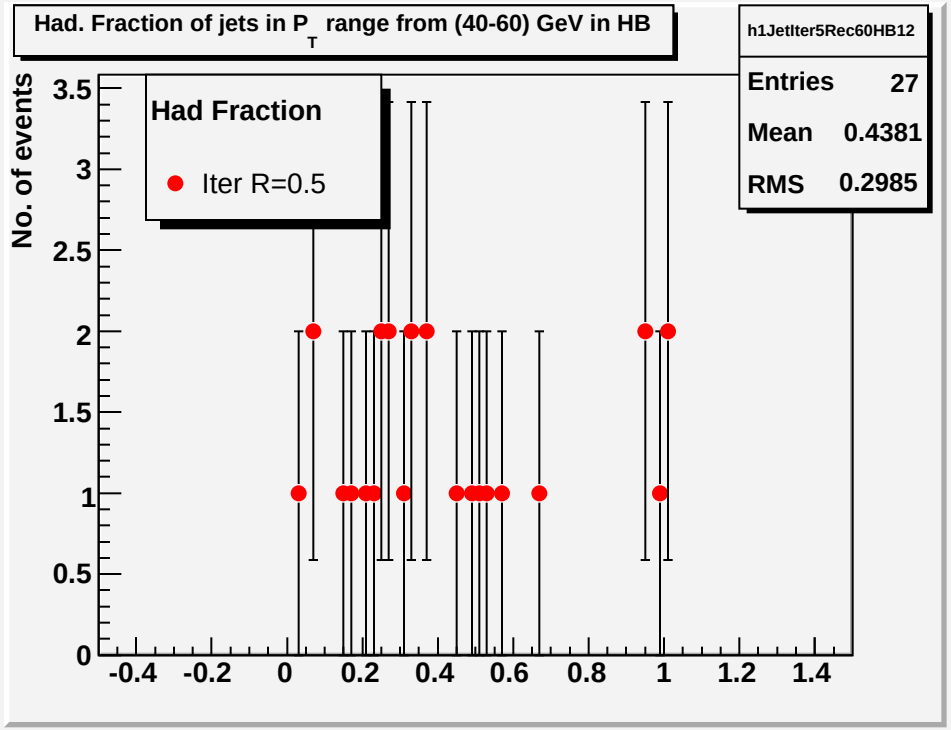

Δ ϕ resolution of jets(|η| > 1.653) in from (40-60) GeV in full η range
tIter5Rec60HB24
Entries 56
Mean 0.008789
RMS 0.04697
χ² / ndf 35.18 / 17
Prob 0.005887
Constant 5.406 ± 0.444
Mean 0.007806 ± 0.004230
Sigma 0.04306 ± 0.00401
Δ ϕ
Iter R=0.5
No. of events

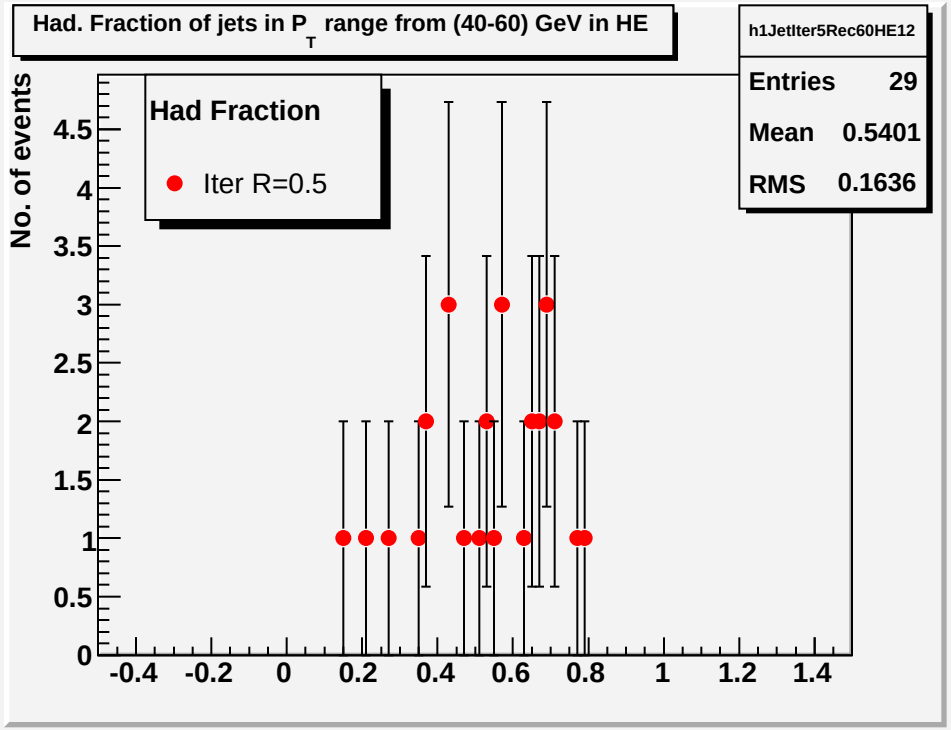

EM Fraction of jets in P_T range from (40-60) GeV in HB
h1JetIter5Rec60HB11
Entries 27
Mean 0.5619
RMS 0.2985
EM Fraction
Iter R=0.5
No. of events

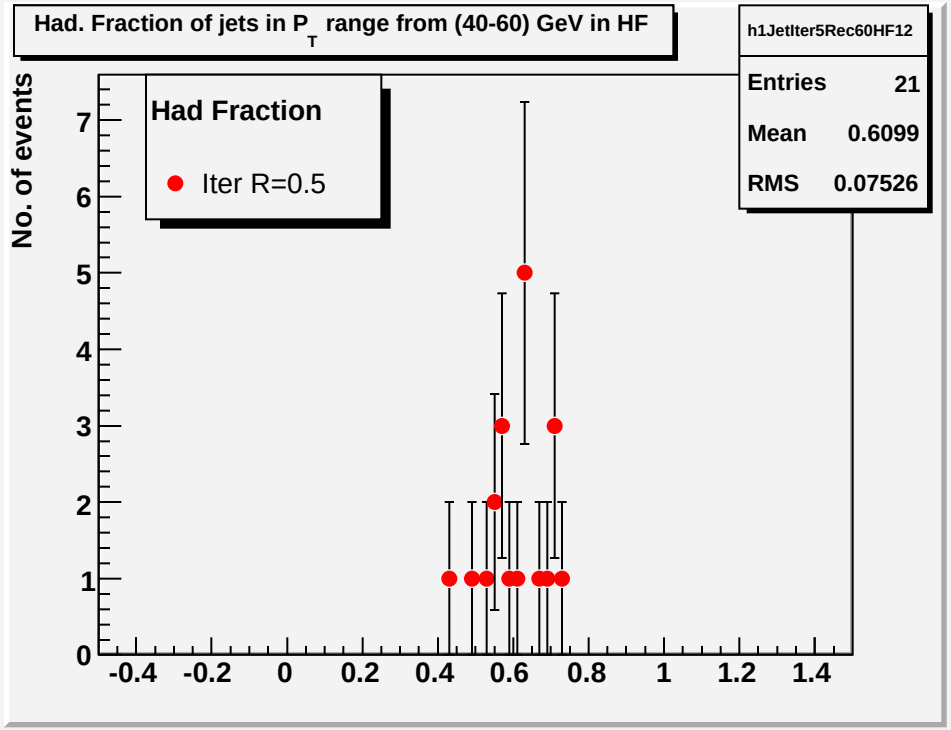

EM Fraction of jets in P_T range from (40-60) GeV in HE
h1JetIter5Rec60HE11
Entries 29
Mean 0.4599
RMS 0.1636
EM Fraction
Iter R=0.5
No. of events

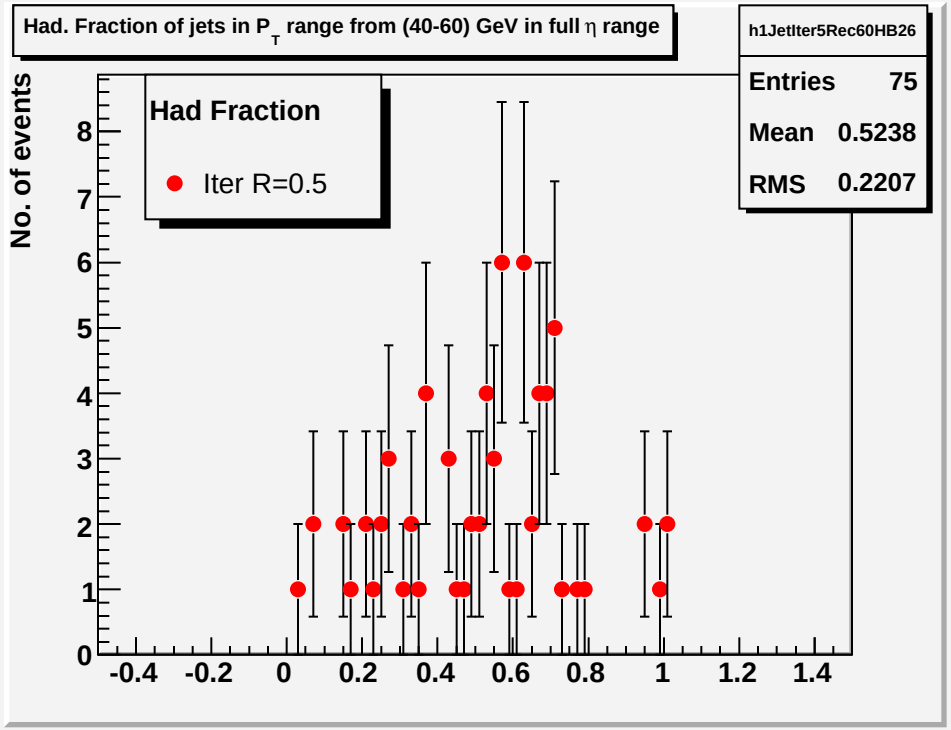

EM Fraction of jets in P_T range from (40-60) GeV in HF
h1JetIter5Rec60HF11
Entries 21
Mean 0.3901
RMS 0.07526
EM Fraction
Iter R=0.5
No. of events

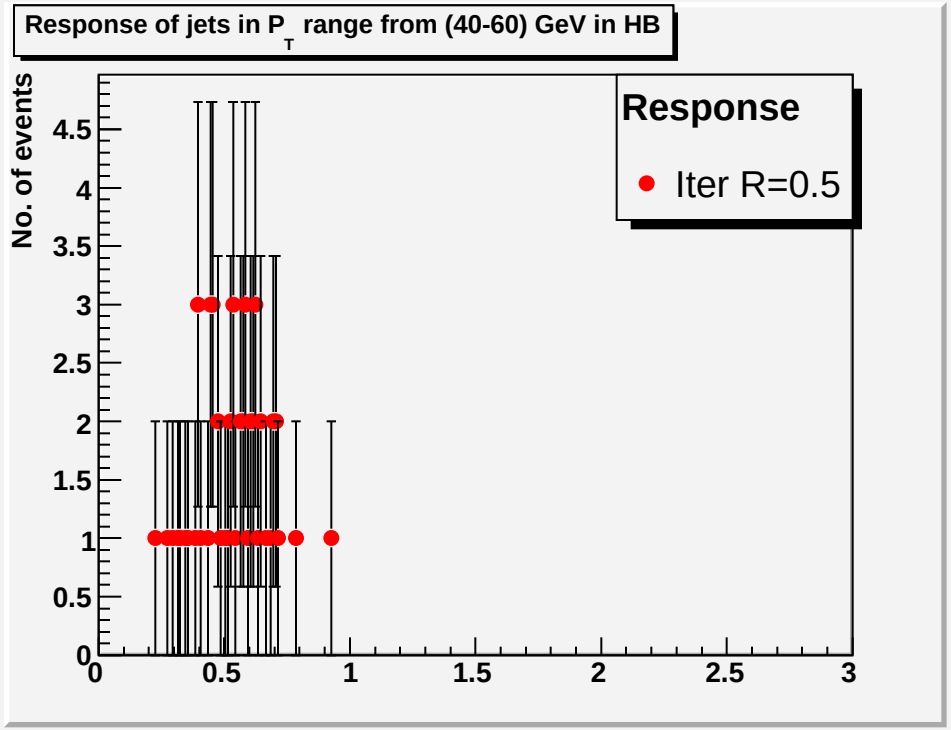

EM Fraction of jets in P_T range from (40-60) GeV in full η range
h1JetIter5Rec60HB25
Entries 75
Mean 0.4762
RMS 0.2207
EM Fraction
Iter R=0.5
No. of events

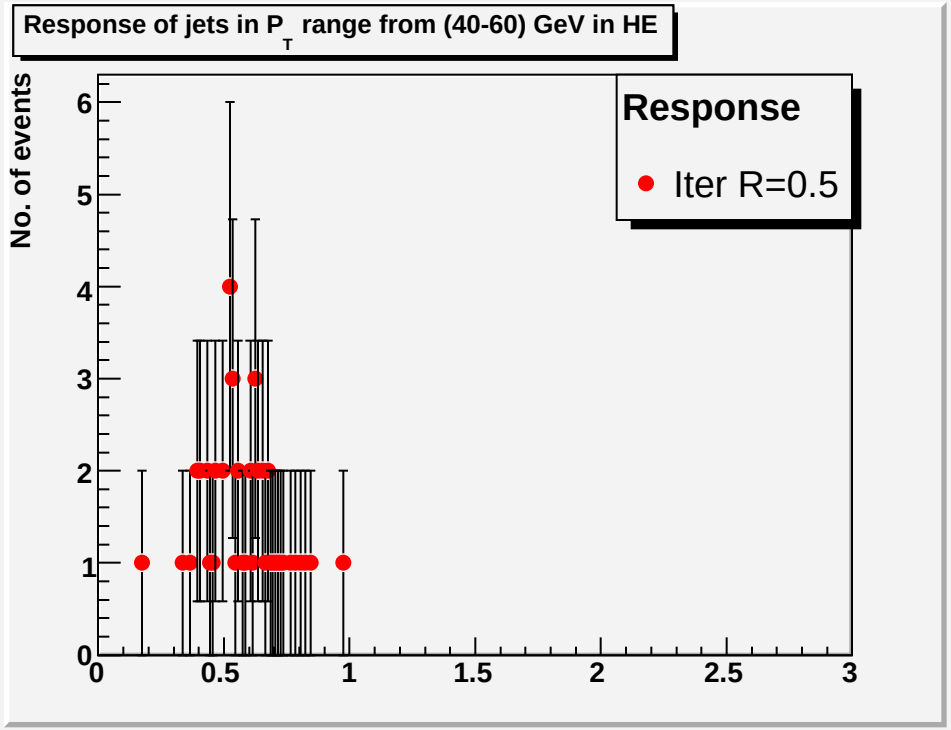

Had. Fraction of jets in P_T range from (40-60) GeV in HB
h1JetIter5Rec60HB12
Entries 27
Mean 0.4381
RMS 0.2985
Had Fraction
Iter R=0.5
No. of events

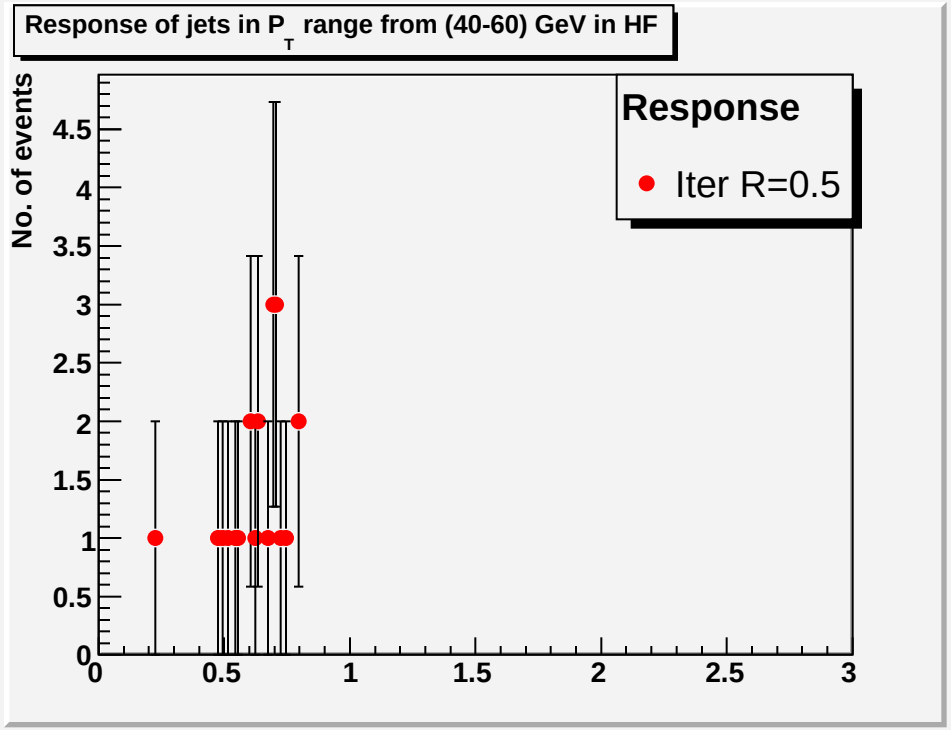

Had. Fraction of jets in P_T range from (40-60) GeV in HE
h1JetIter5Rec60HE12
Entries 29
Mean 0.5401
RMS 0.1636
Had Fraction
Iter R=0.5
No. of events

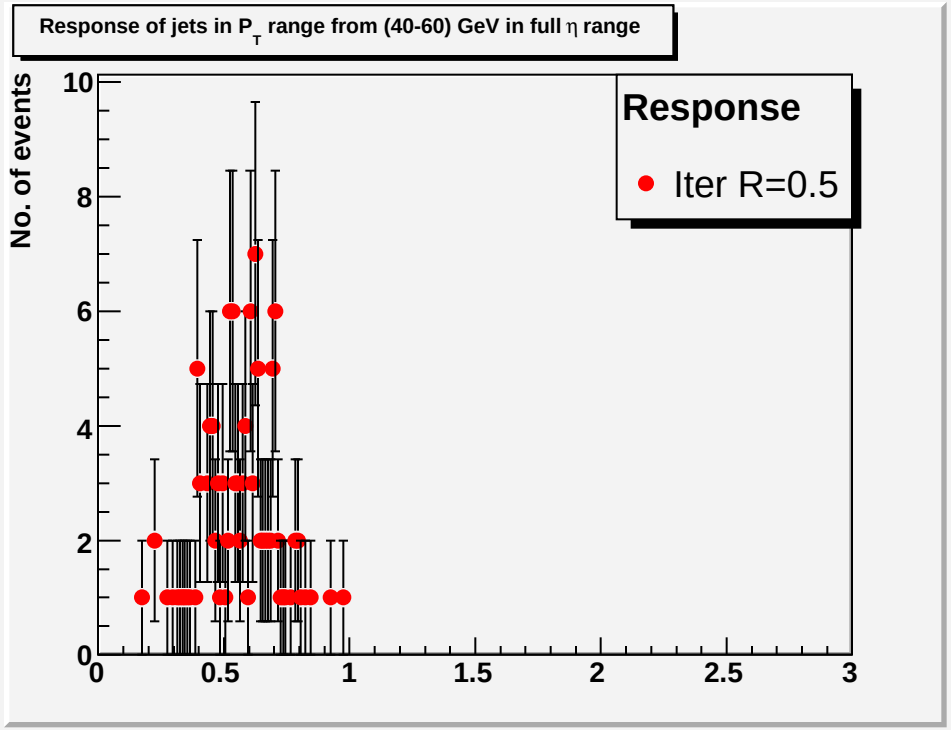

Had. Fraction of jets in P_T range from (40-60) GeV in HF
h1JetIter5Rec60HF12
Entries 21
Mean 0.6099
RMS 0.07526
Had Fraction
Iter R=0.5
No. of events

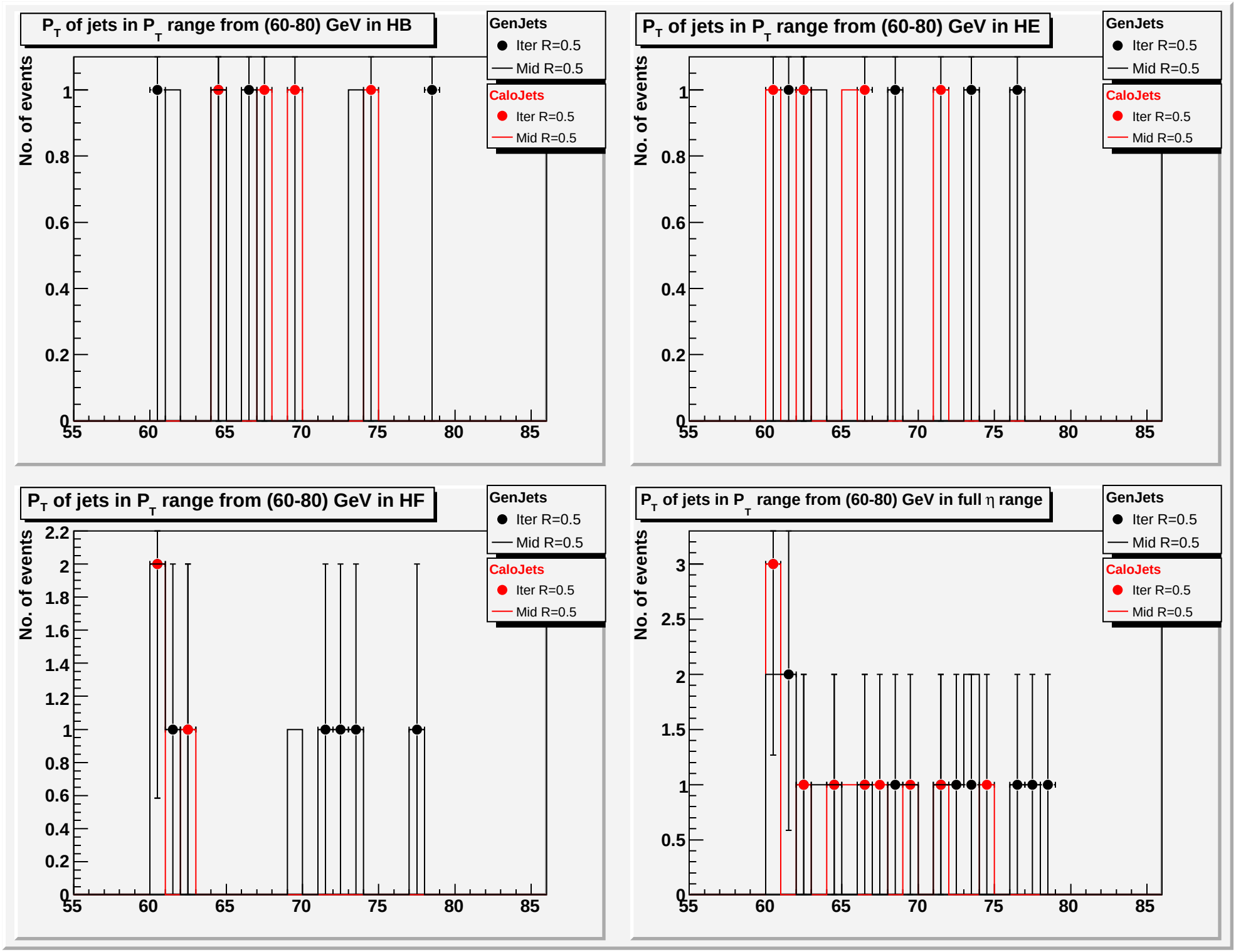

Had. Fraction of jets in P_T range from (40-60) GeV in full η range
h1JetIter5Rec60HB26
Entries 75
Mean 0.5238
RMS 0.2207
Had Fraction
Iter R=0.5
No. of events

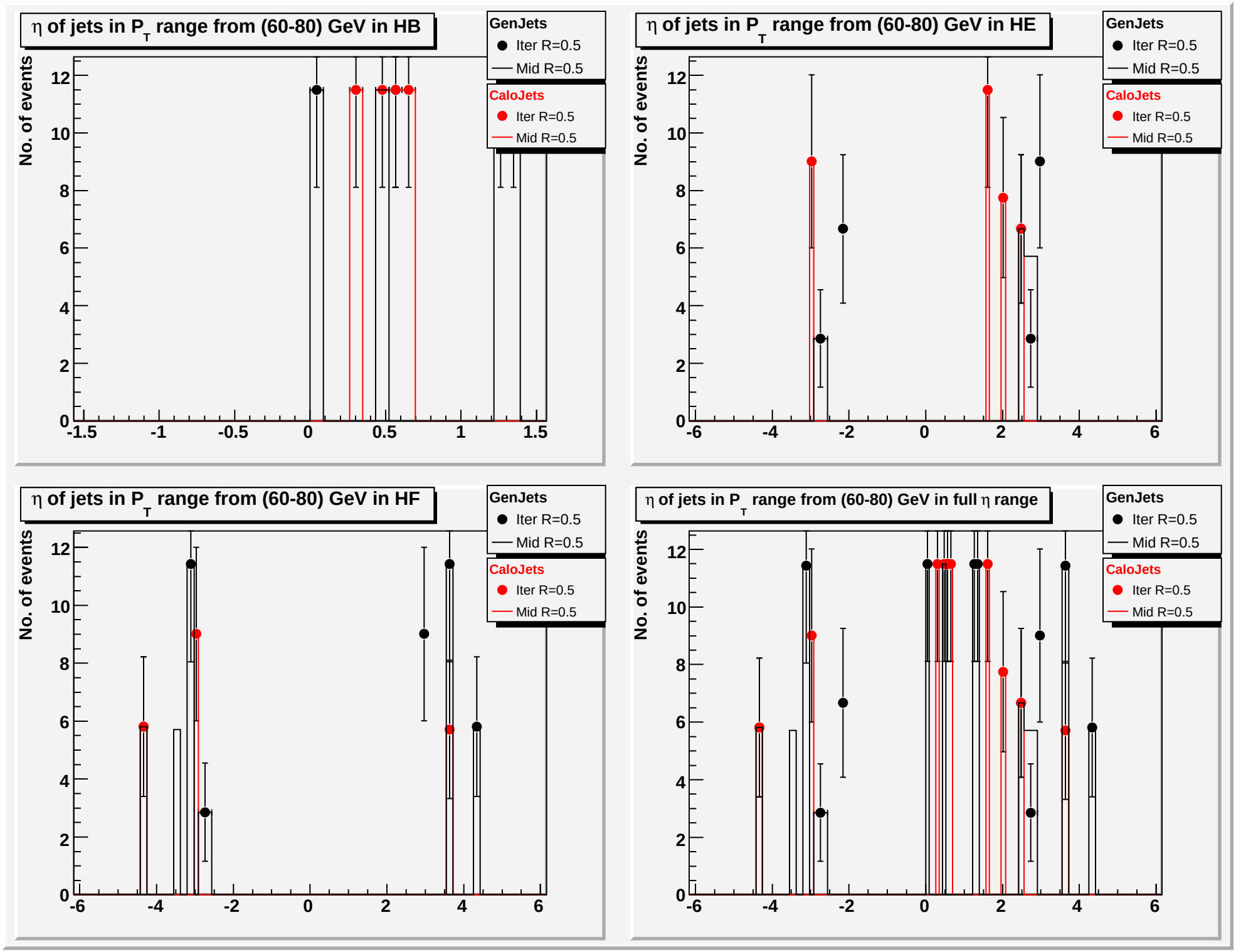

Response of jets in P_T range from (40-60) GeV in HB
No. of events
Response
Iter R=0.5

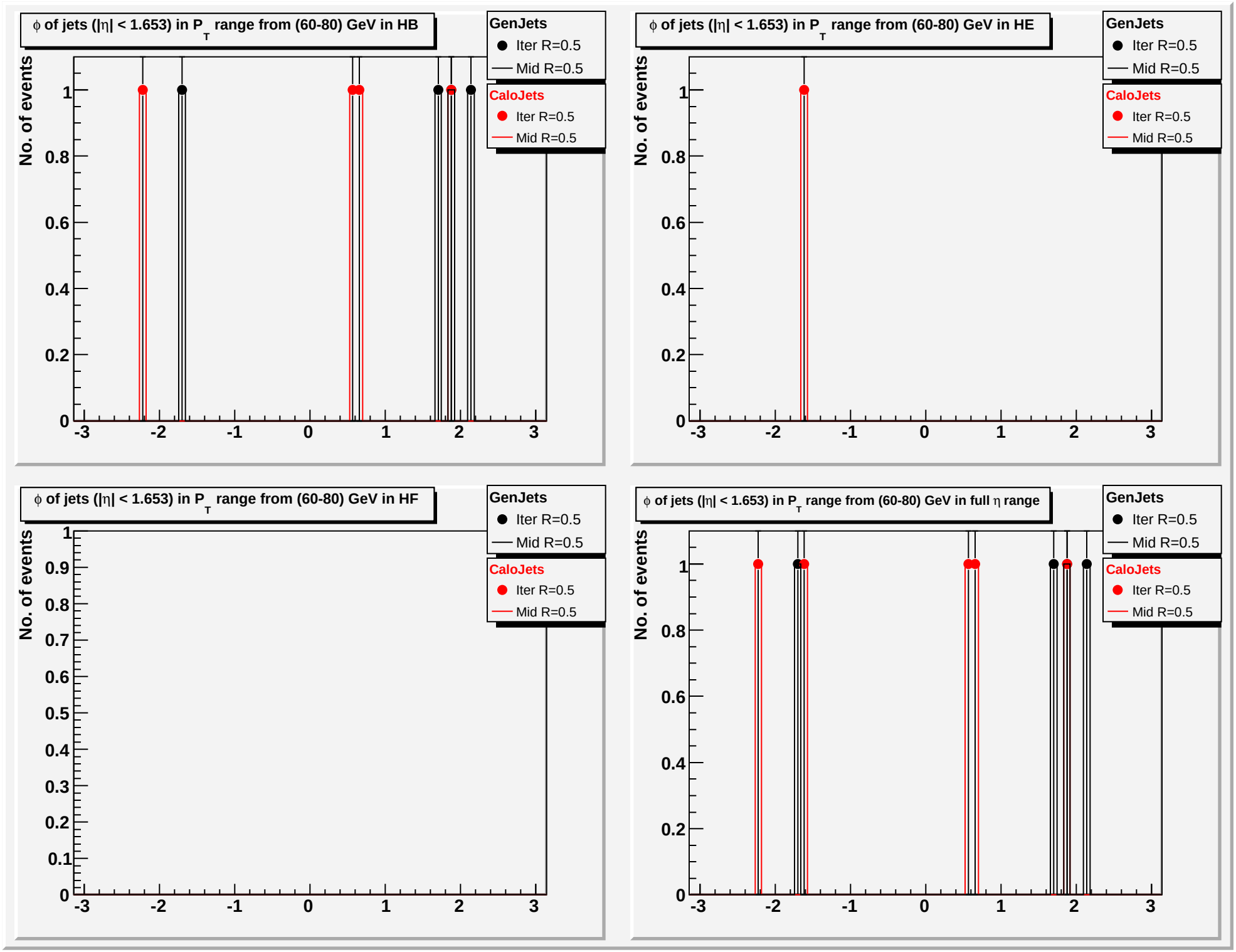

Response of jets in P_T range from (40-60) GeV in HE
No. of events
Response
Iter R=0.5

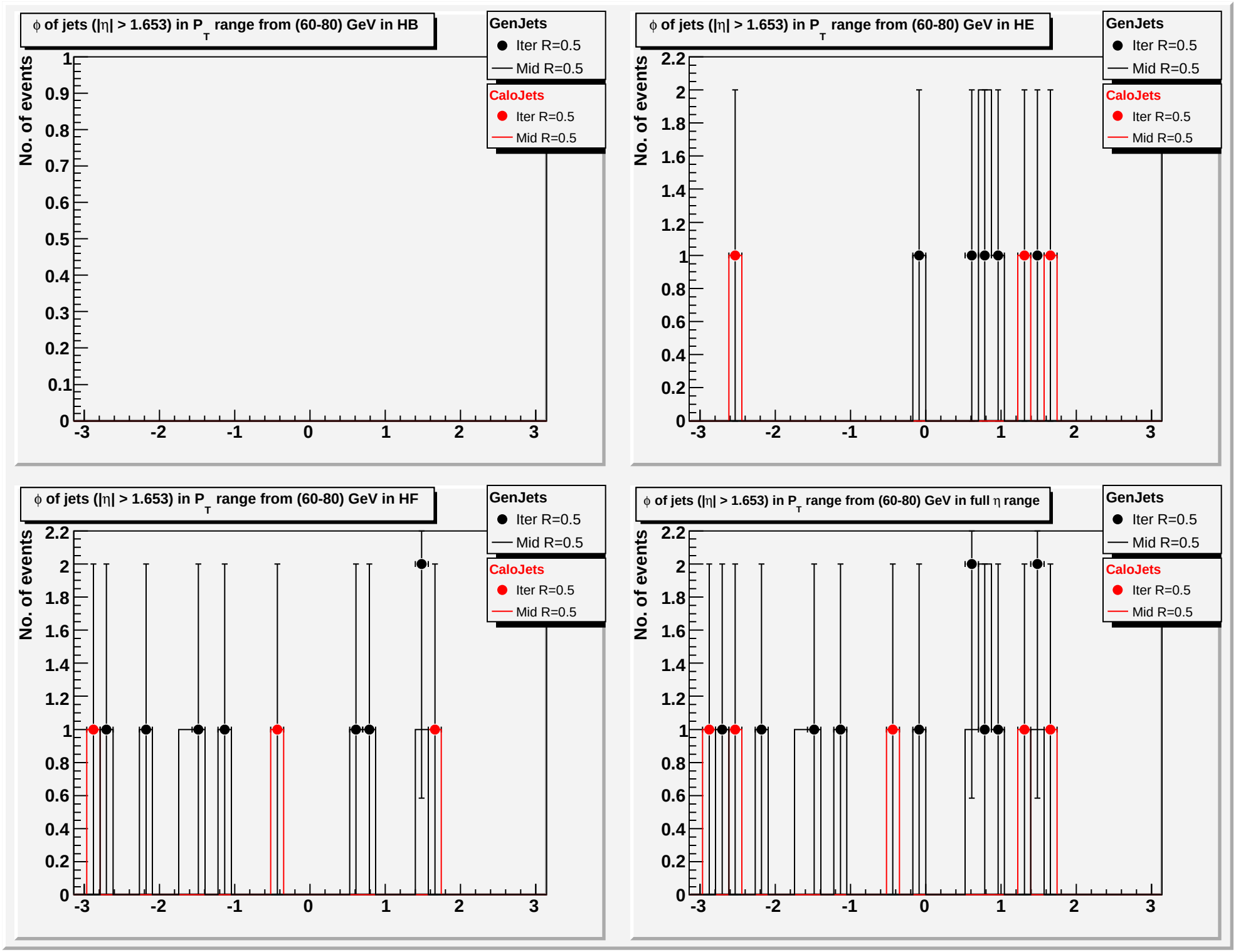

Response of jets in P_T range from (40-60) GeV in HF
No. of events
Response
Iter R=0.5

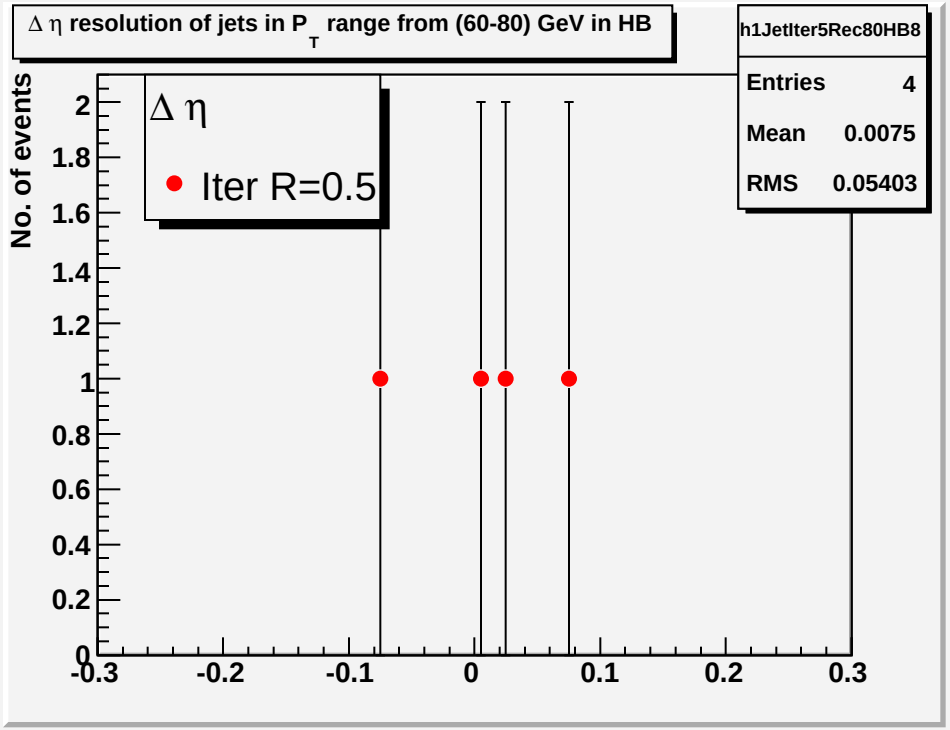

Response of jets in P_T range from (40-60) GeV in full η range
No. of events
Response
Iter R=0.5

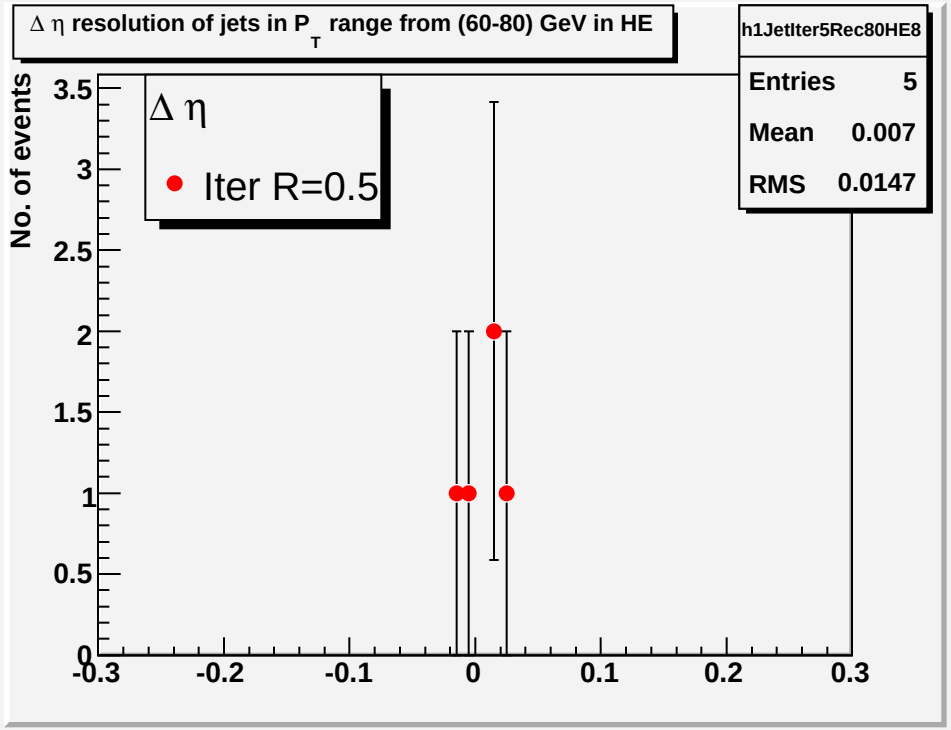

P_T of jets in P_T range from (60-80) GeV in HB
P_T of jets in P_T range from (60-80) GeV in HE
P_T of jets in P_T range from (60-80) GeV in HF
P_T of jets in P_T range from (60-80) GeV in full η range
No. of events
GenJets
Iter R=0.5
Mid R=0.5
CaloJets
Iter R=0.5
Mid R=0.5

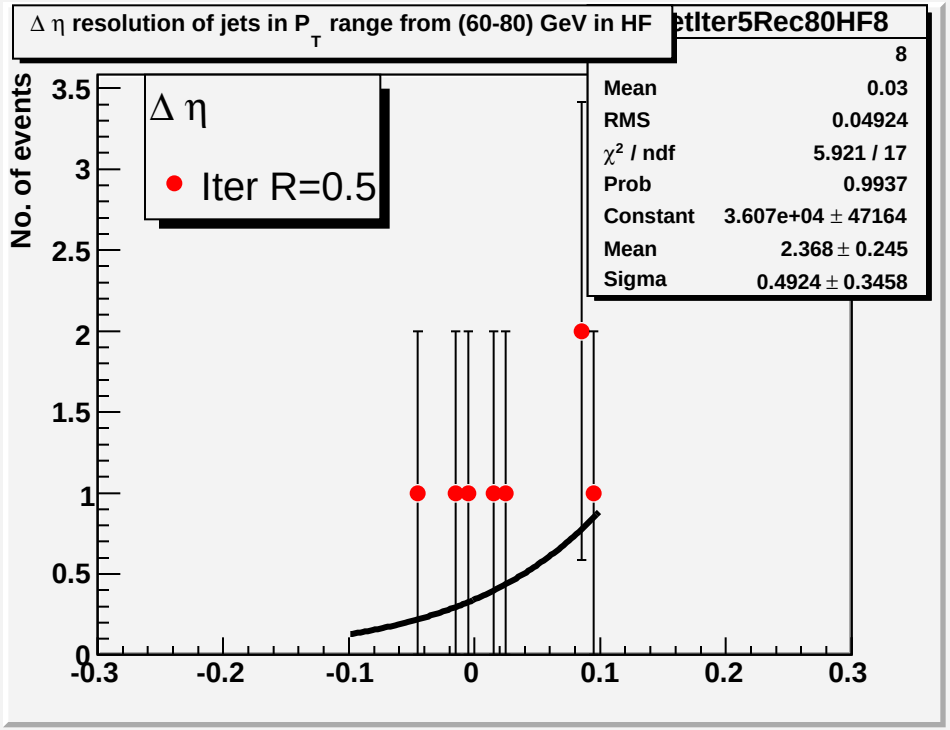

η of jets in P_T range from (60-80) GeV in HB
η of jets in P_T range from (60-80) GeV in HE
η of jets in P_T range from (60-80) GeV in HF
η of jets in P_T range from (60-80) GeV in full η range
No. of events
GenJets
Iter R=0.5
Mid R=0.5
CaloJets
Iter R=0.5
Mid R=0.5

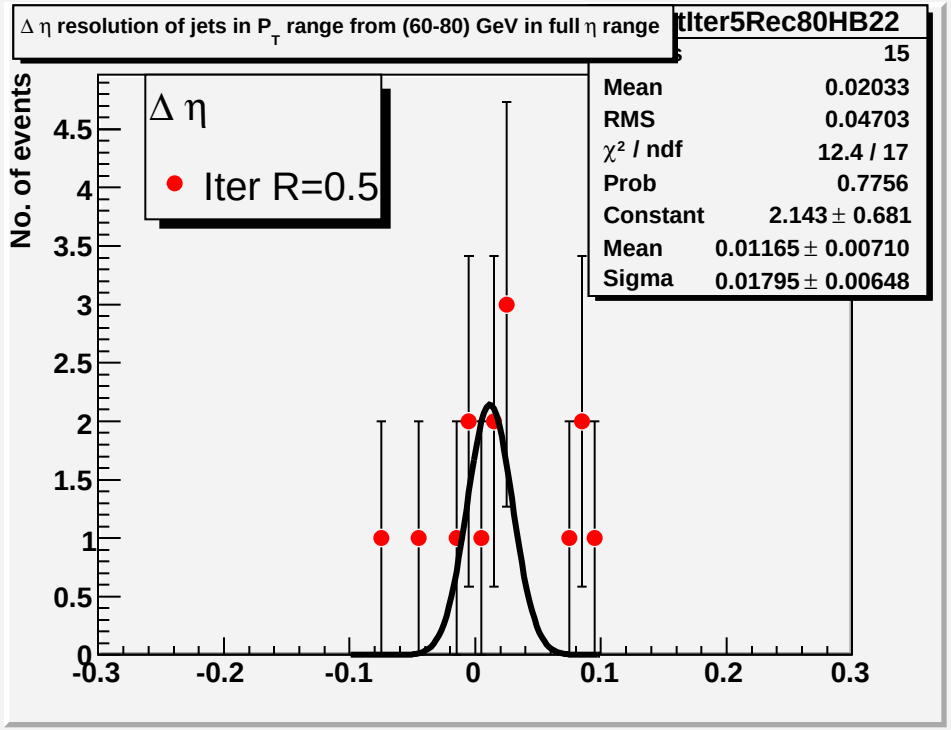

ϕ of jets (|η| < 1.653) in P_T range from (60-80) GeV in HB
ϕ of jets (|η| < 1.653) in P_T range from (60-80) GeV in HE
ϕ of jets (|η| < 1.653) in P_T range from (60-80) GeV in HF
ϕ of jets (|η| < 1.653) in P_T range from (60-80) GeV in full η range
No. of events
GenJets
Iter R=0.5
Mid R=0.5
CaloJets
Iter R=0.5
Mid R=0.5

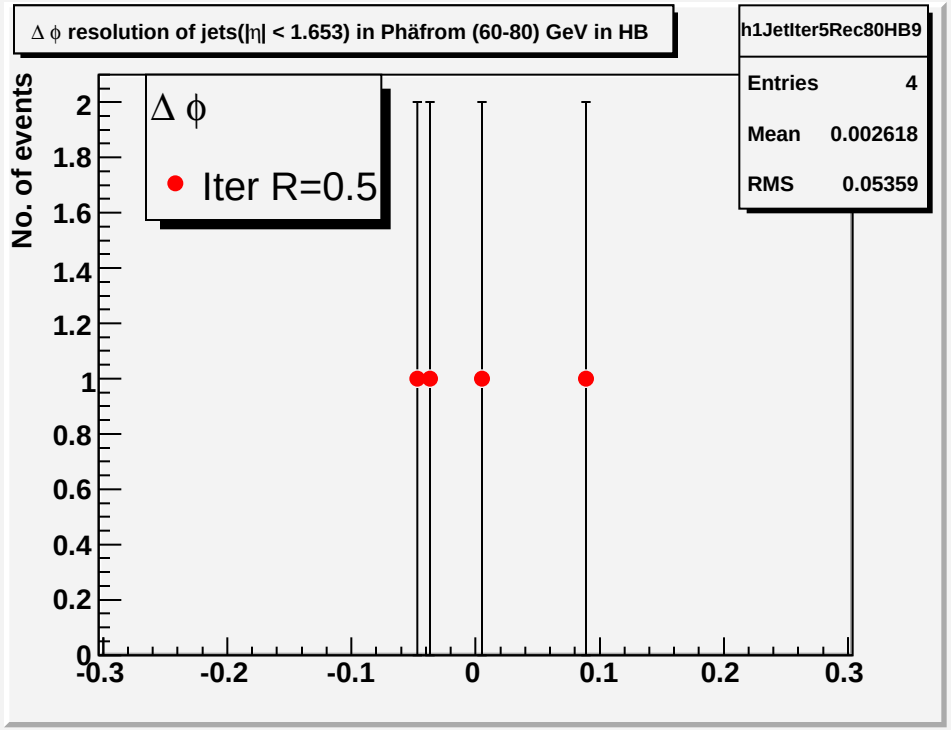

ϕ of jets (|η| > 1.653) in P_T range from (60-80) GeV in HB
ϕ of jets (|η| > 1.653) in P_T range from (60-80) GeV in HE
ϕ of jets (|η| > 1.653) in P_T range from (60-80) GeV in HF
ϕ of jets (|η| > 1.653) in P_T range from (60-80) GeV in full η range
No. of events
GenJets
Iter R=0.5
Mid R=0.5
CaloJets
Iter R=0.5
Mid R=0.5

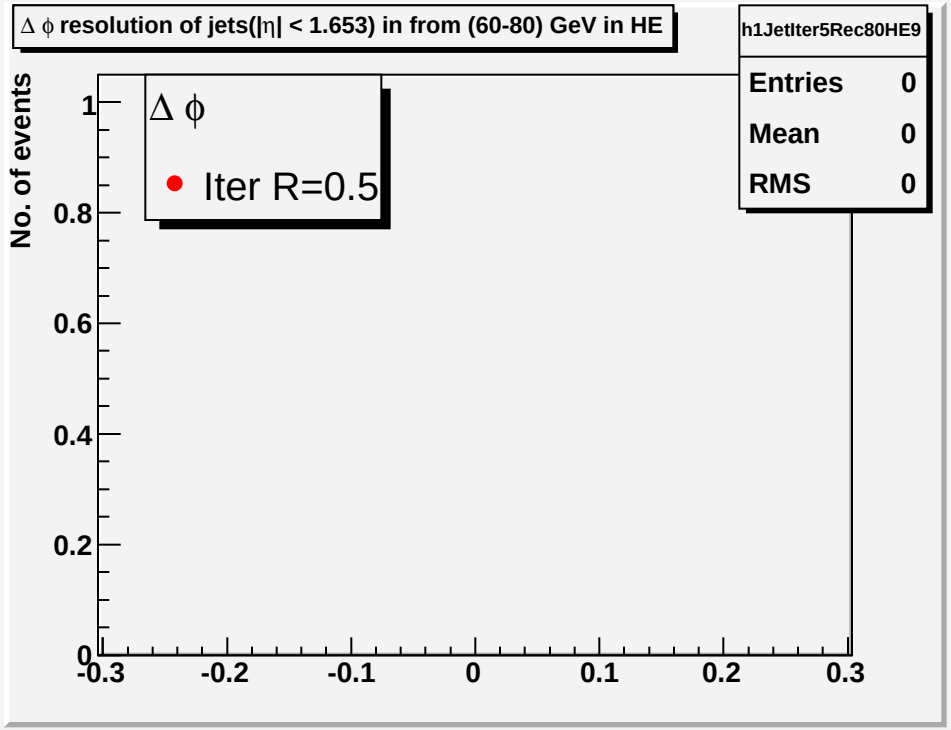

Δ η resolution of jets in P_T range from (60-80) GeV in HB
h1JetIter5Rec80HB8
Entries 4
Mean 0.0075
RMS 0.05403
Δ η
Iter R=0.5
No. of events

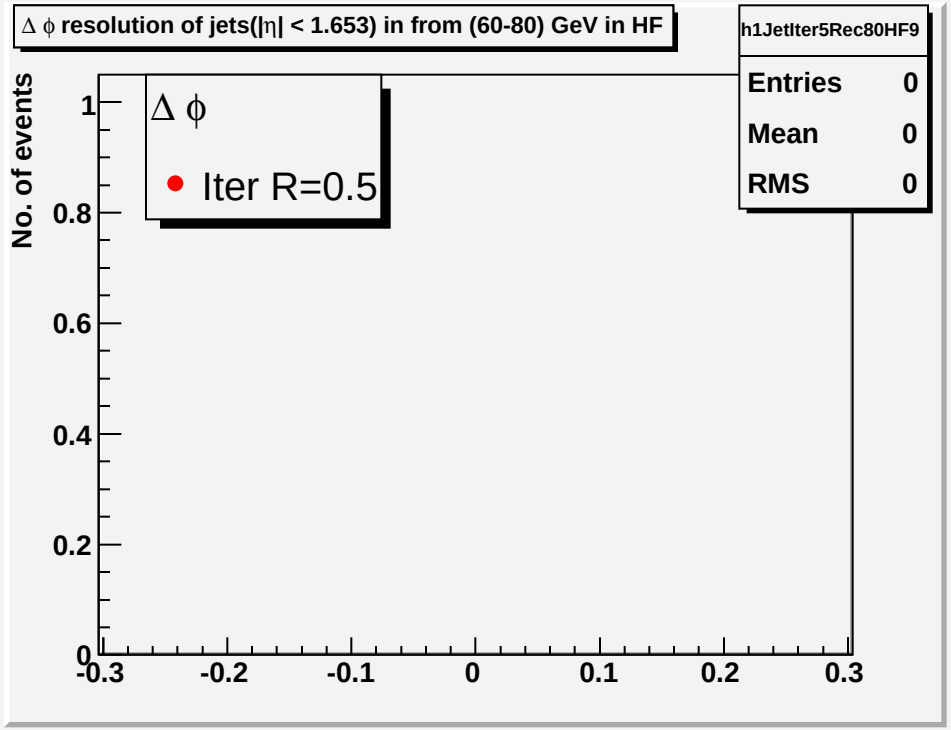

Δ η resolution of jets in P_T range from (60-80) GeV in HE
h1JetIter5Rec80HE8
Entries 5
Mean 0.007
RMS 0.0147
Δ η
Iter R=0.5
No. of events

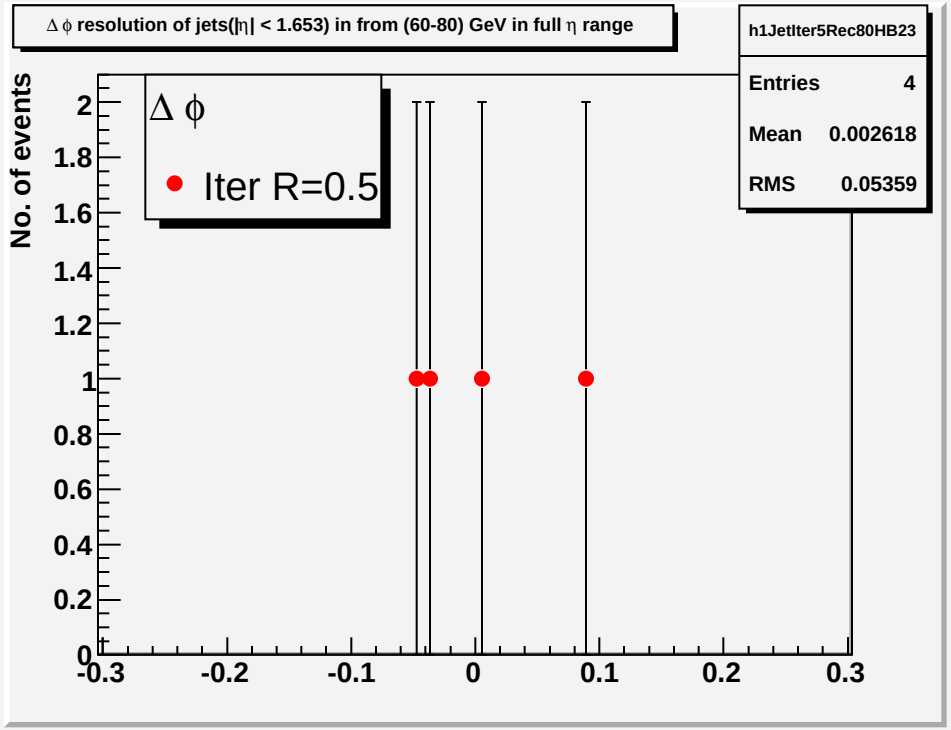

Δ η resolution of jets in P_T range from (60-80) GeV in HF
etIter5Rec80HF8
8
Mean 0.03
RMS 0.04924
χ² / ndf 5.921 / 17
Prob 0.9937
Constant 3.607e+04 ± 47164
Mean 2.368 ± 0.245
Sigma 0.4924 ± 0.3458
Δ η
Iter R=0.5
No. of events

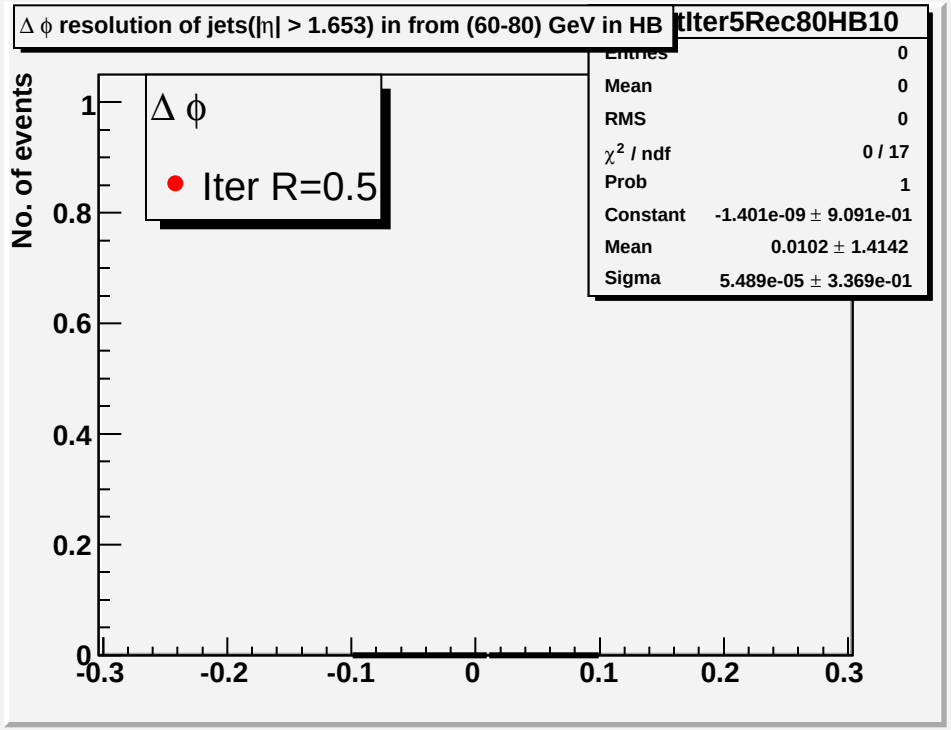

Δ η resolution of jets in P_T range from (60-80) GeV in full η range
tIter5Rec80HB22
15
Mean 0.02033
RMS 0.04703
χ² / ndf 12.4 / 17
Prob 0.7756
Constant 2.143 ± 0.681
Mean 0.01165 ± 0.00710
Sigma 0.01795 ± 0.00648
Δ η
Iter R=0.5
No. of events

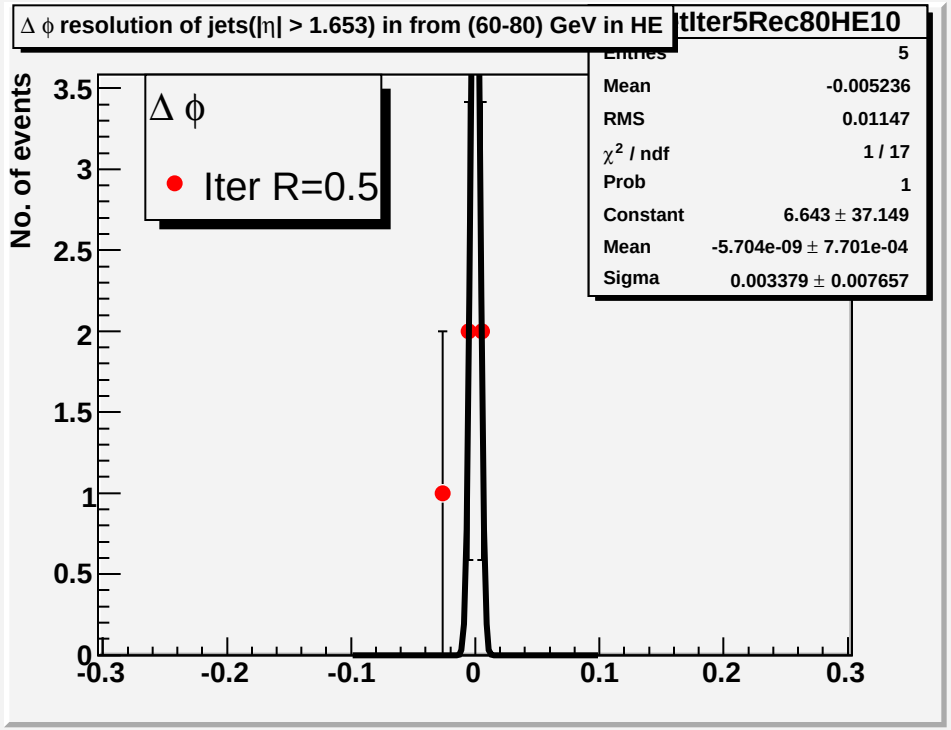

Δ ϕ resolution of jets(|η| < 1.653) in Phäfrom (60-80) GeV in HB
h1JetIter5Rec80HB9
Entries 4
Mean 0.002618
RMS 0.05359
Δ ϕ
Iter R=0.5
No. of events

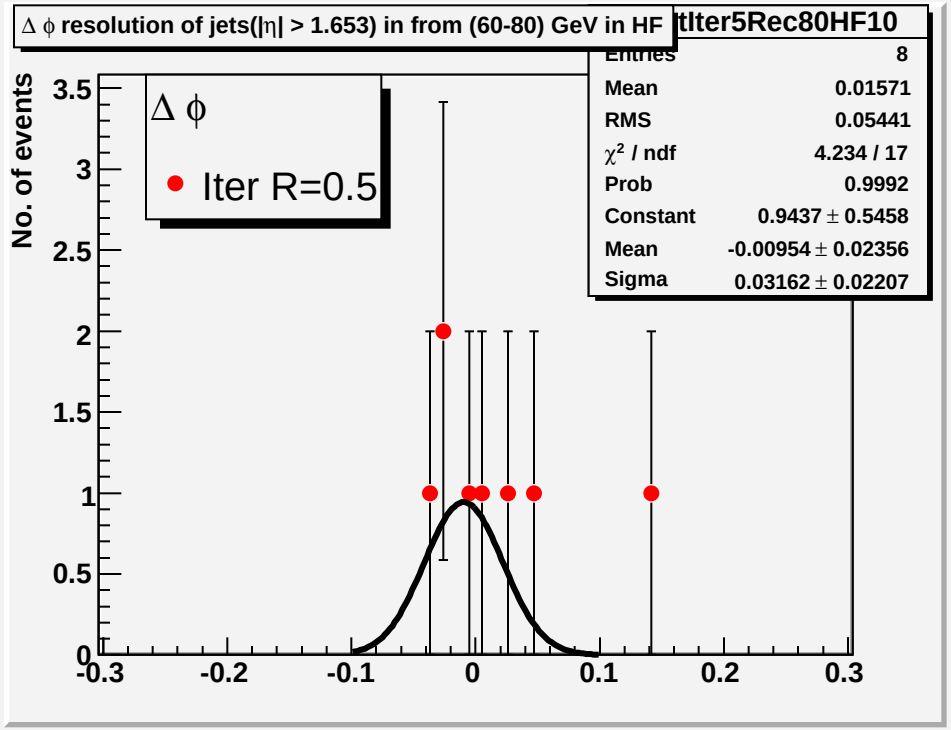

Δ ϕ resolution of jets(|η| < 1.653) in from (60-80) GeV in HE
h1JetIter5Rec80HE9
Entries 0
Mean 0
RMS 0
Δ ϕ
Iter R=0.5
No. of events

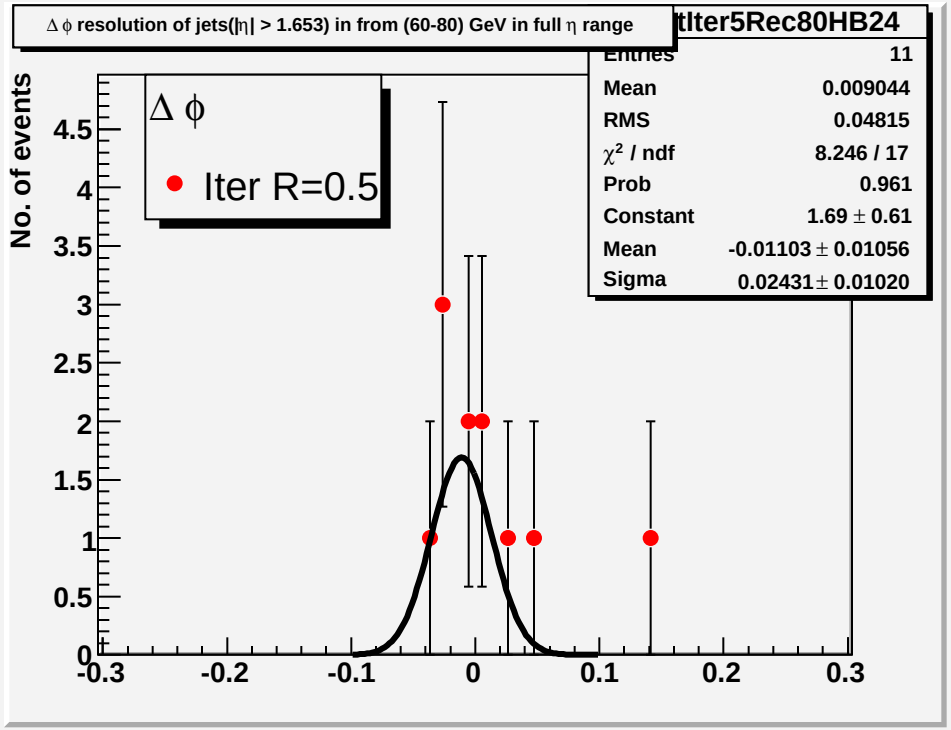

Δ ϕ resolution of jets(|η| < 1.653) in from (60-80) GeV in HF
h1JetIter5Rec80HF9
Entries 0
Mean 0
RMS 0
Δ ϕ
Iter R=0.5
No. of events

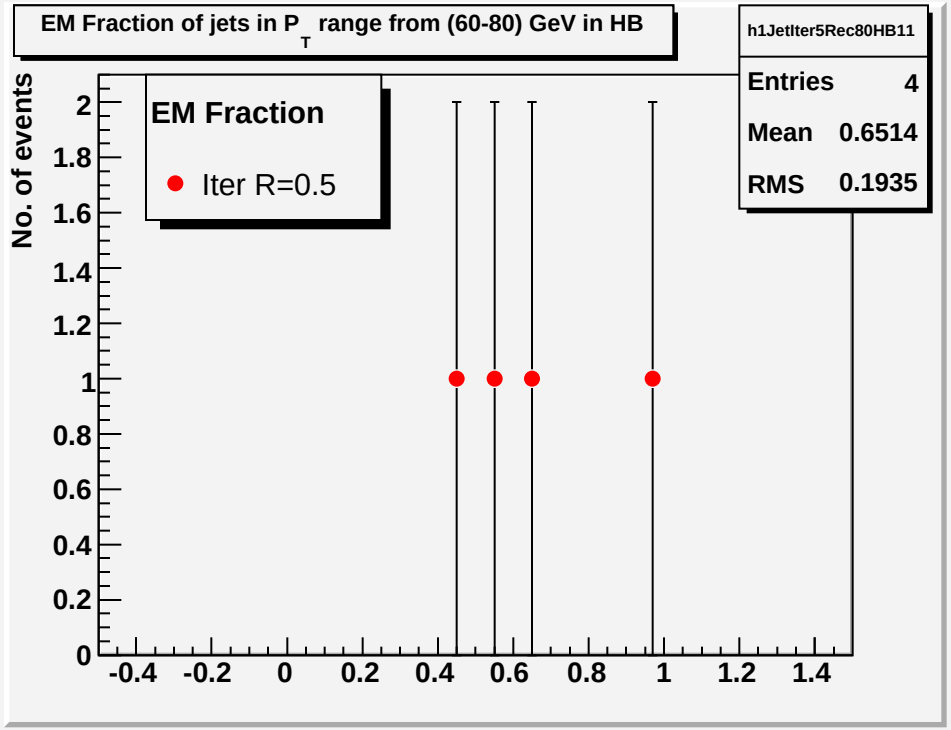

Δ ϕ resolution of jets(|η| < 1.653) in from (60-80) GeV in full η range
h1JetIter5Rec80HB23
Entries 4
Mean 0.002618
RMS 0.05359
Δ ϕ
Iter R=0.5
No. of events

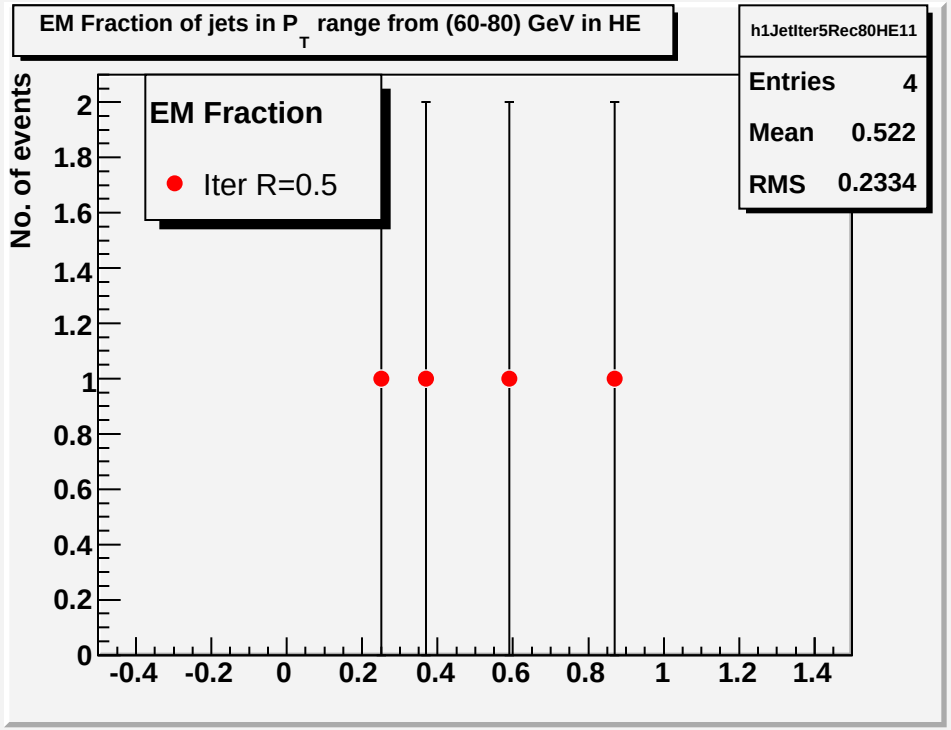

Δ ϕ resolution of jets(|η| > 1.653) in from (60-80) GeV in HB
tIter5Rec80HB10
Entries 0
Mean 0
RMS 0
χ² / ndf 0 / 17
Prob 1
Constant -1.401e-09 ± 9.091e-01
Mean 0.0102 ± 1.4142
Sigma 5.489e-05 ± 3.369e-01
Δ ϕ
Iter R=0.5
No. of events

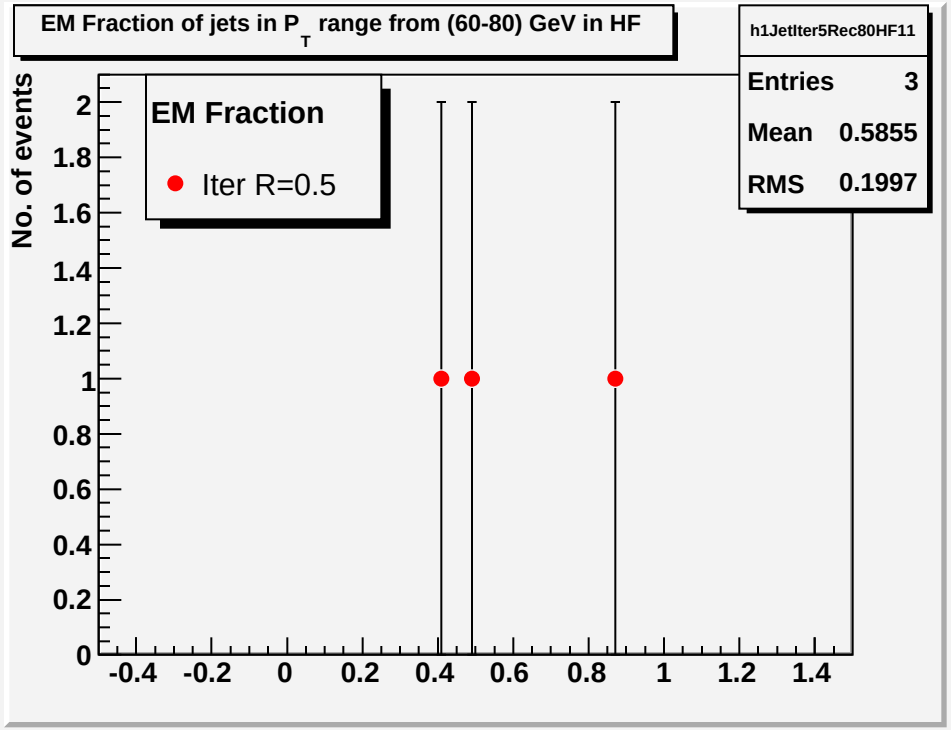

Δ ϕ resolution of jets(|η| > 1.653) in from (60-80) GeV in HE
tIter5Rec80HE10
Entries 5
Mean -0.005236
RMS 0.01147
χ² / ndf 1 / 17
Prob 1
Constant 6.643 ± 37.149
Mean -5.704e-09 ± 7.701e-04
Sigma 0.003379 ± 0.007657
Δ ϕ
Iter R=0.5
No. of events

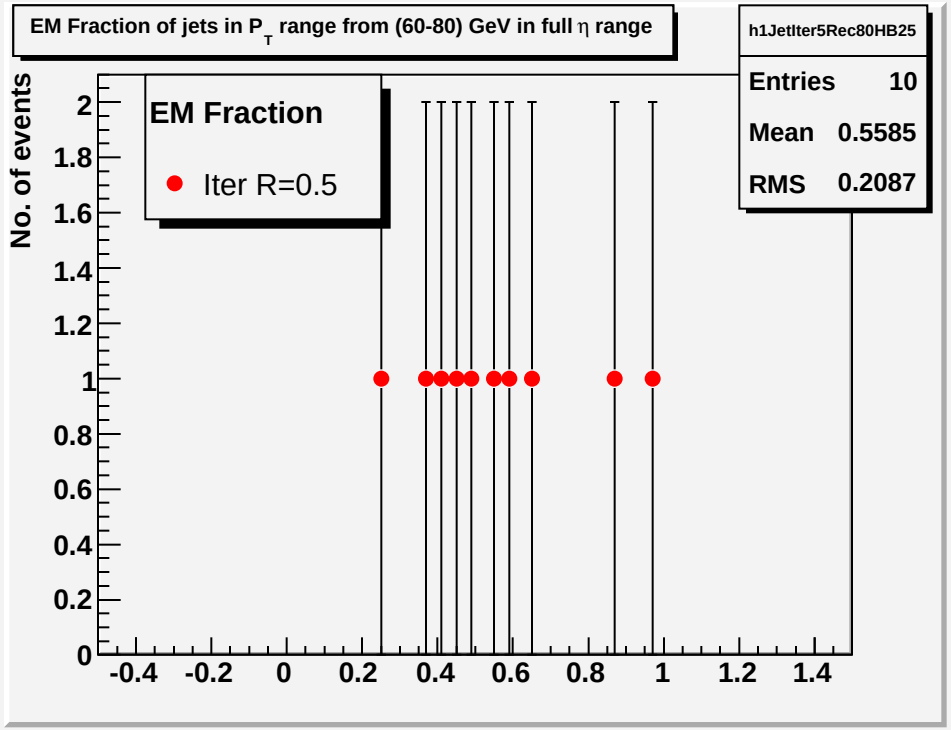

Δ ϕ resolution of jets(|η| > 1.653) in from (60-80) GeV in HF
tIter5Rec80HF10
Entries 8
Mean 0.01571
RMS 0.05441
χ² / ndf 4.234 / 17
Prob 0.9992
Constant 0.9437 ± 0.5458
Mean -0.00954 ± 0.02356
Sigma 0.03162 ± 0.02207
Δ ϕ
Iter R=0.5
No. of events

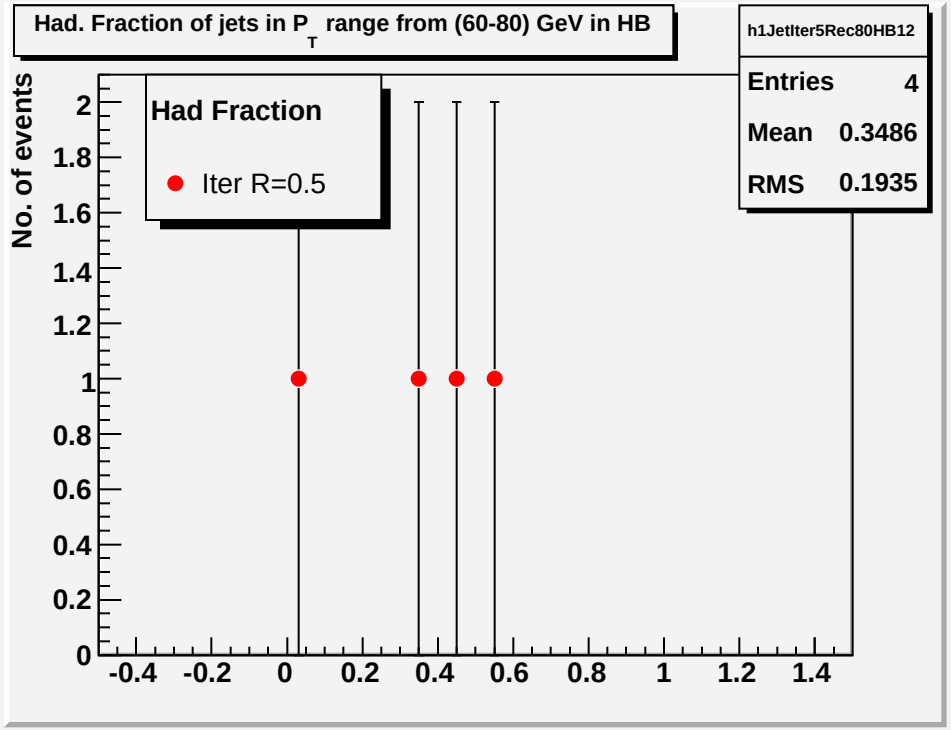

Δ ϕ resolution of jets(|η| > 1.653) in from (60-80) GeV in full η range
tIter5Rec80HB24
Entries 11
Mean 0.009044
RMS 0.04815
χ² / ndf 8.246 / 17
Prob 0.961
Constant 1.69 ± 0.61
Mean -0.01103 ± 0.01056
Sigma 0.02431 ± 0.01020
Δ ϕ
Iter R=0.5
No. of events

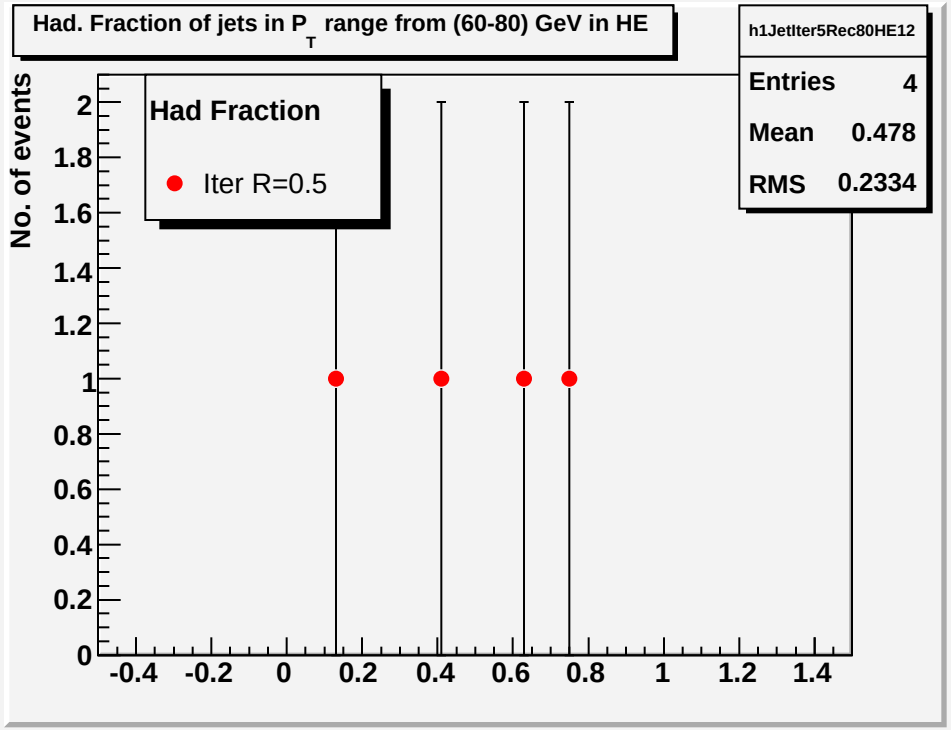

EM Fraction of jets in P_T range from (60-80) GeV in HB
h1JetIter5Rec80HB11
Entries 4
Mean 0.6514
RMS 0.1935
EM Fraction
Iter R=0.5
No. of events

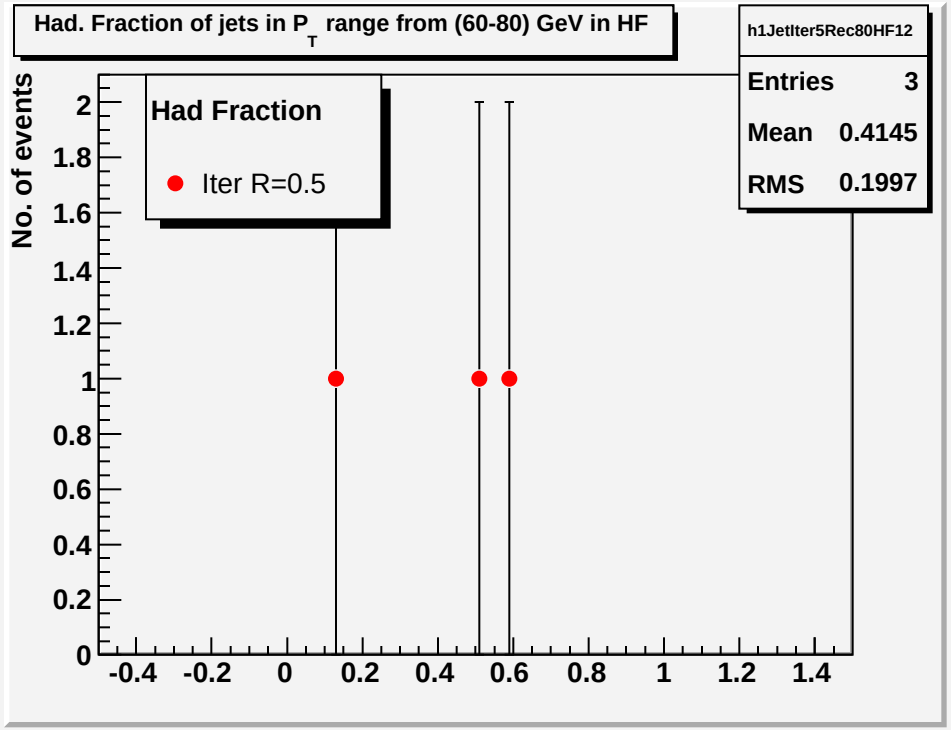

EM Fraction of jets in P_T range from (60-80) GeV in HE
h1JetIter5Rec80HE11
Entries 4
Mean 0.522
RMS 0.2334
EM Fraction
Iter R=0.5
No. of events

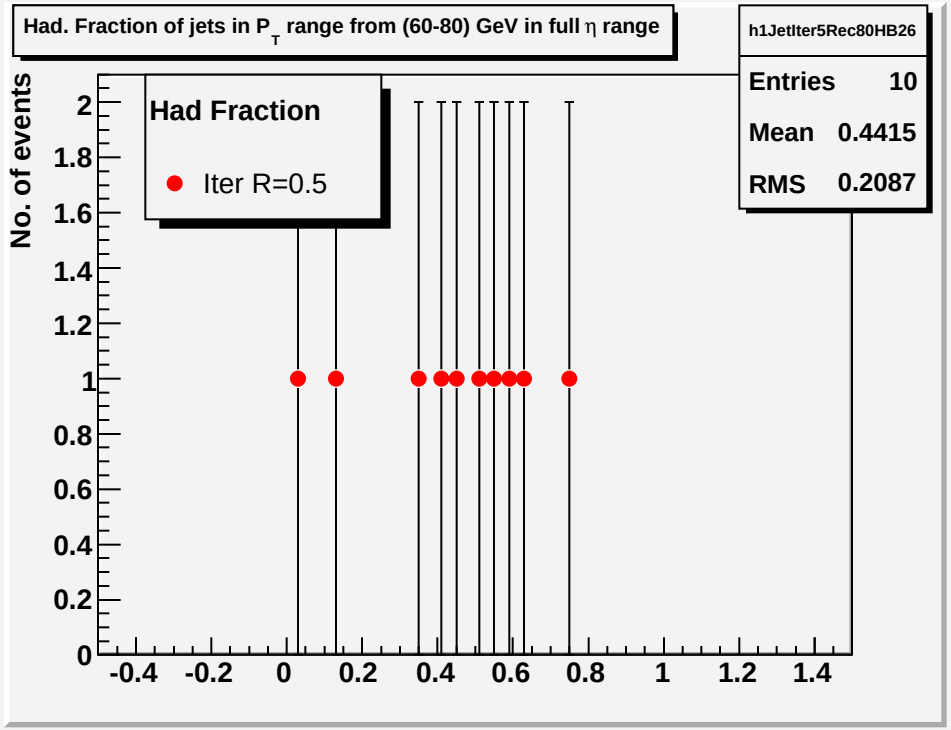

EM Fraction of jets in P_T range from (60-80) GeV in HF
h1JetIter5Rec80HF11
Entries 3
Mean 0.5855
RMS 0.1997
EM Fraction
Iter R=0.5
No. of events

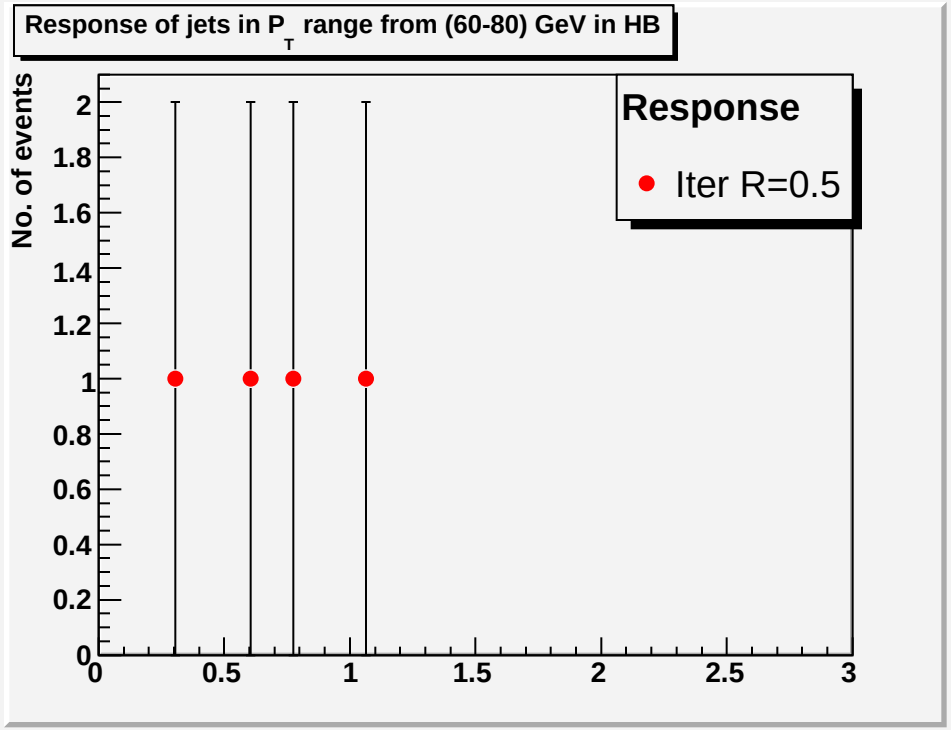

EM Fraction of jets in P_T range from (60-80) GeV in full η range
h1JetIter5Rec80HB25
Entries 10
Mean 0.5585
RMS 0.2087
EM Fraction
Iter R=0.5
No. of events

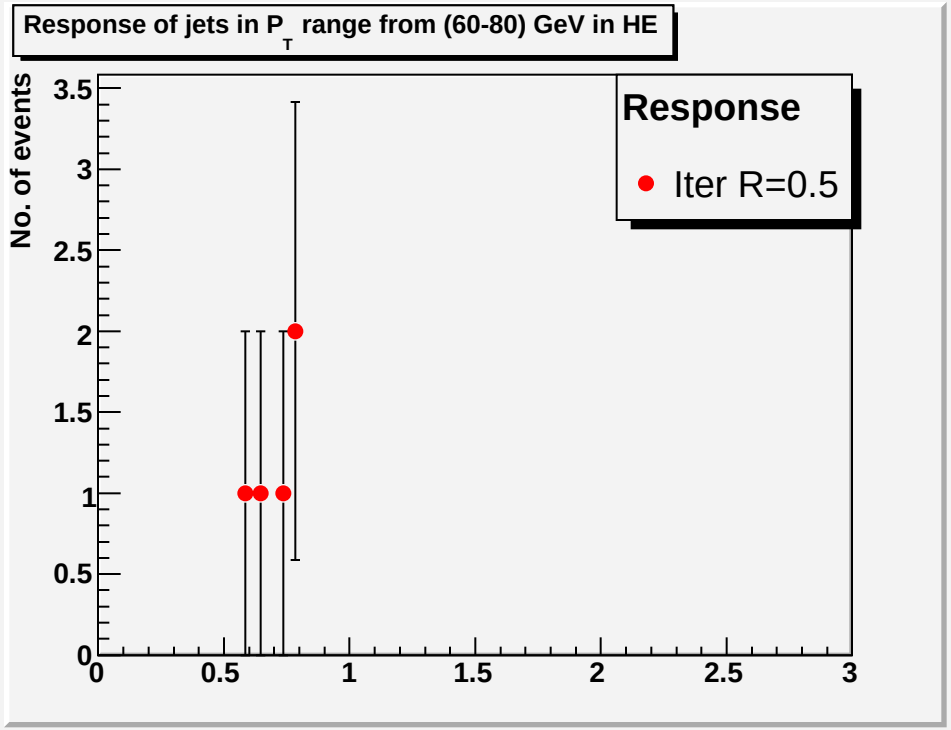

Had. Fraction of jets in P_T range from (60-80) GeV in HB
h1JetIter5Rec80HB12
Entries 4
Mean 0.3486
RMS 0.1935
Had Fraction
Iter R=0.5
No. of events

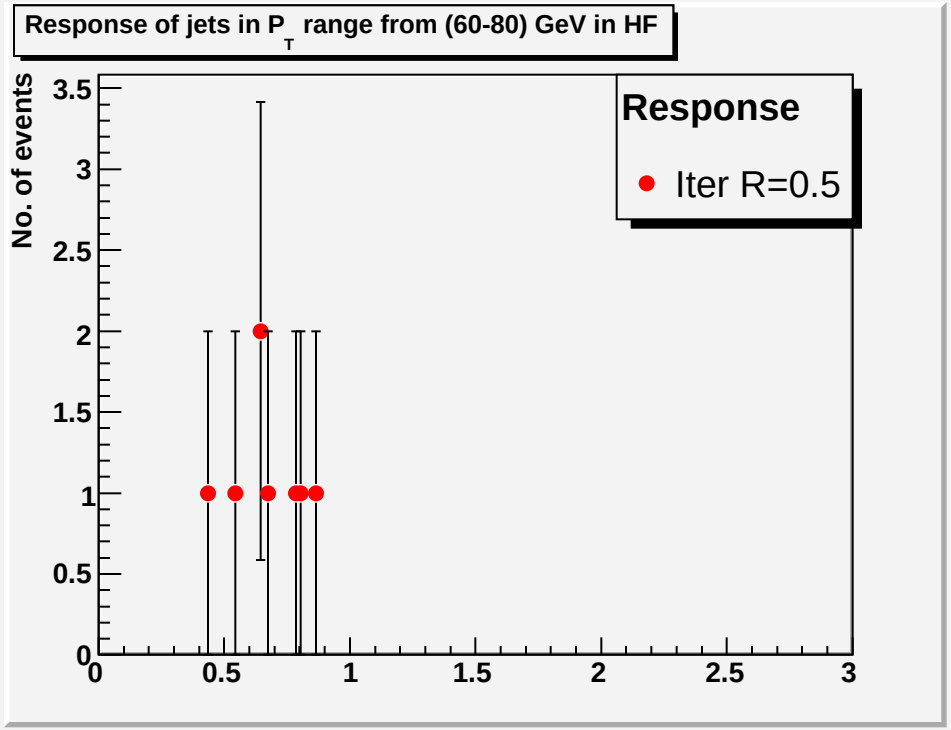

Had. Fraction of jets in P_T range from (60-80) GeV in HE
h1JetIter5Rec80HE12
Entries 4
Mean 0.478
RMS 0.2334
Had Fraction
Iter R=0.5
No. of events

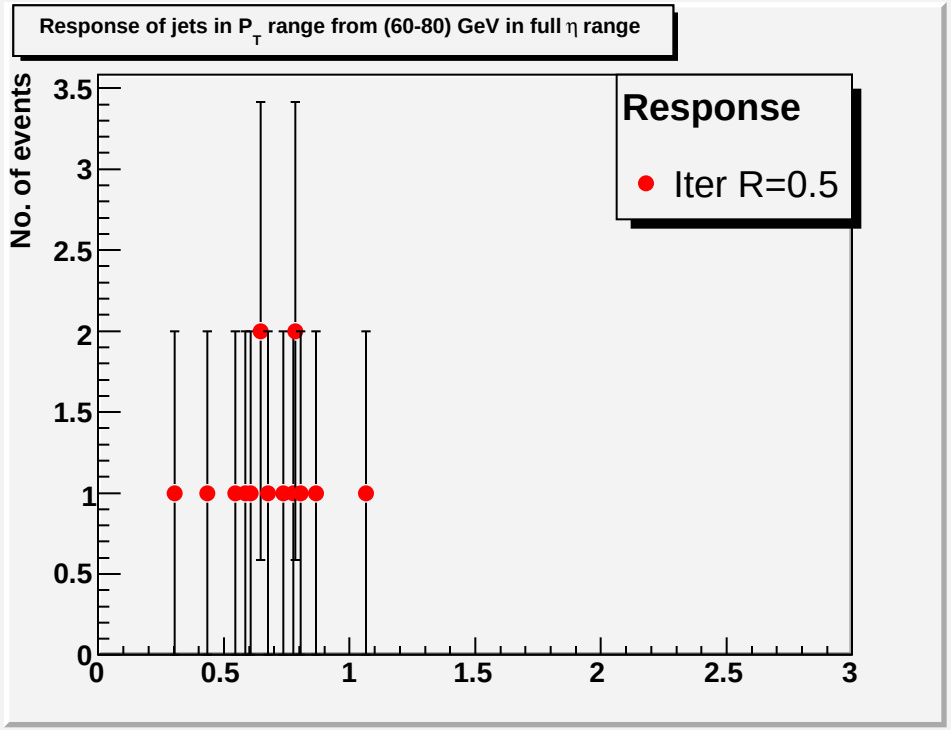

Had. Fraction of jets in P_T range from (60-80) GeV in HF
h1JetIter5Rec80HF12
Entries 3
Mean 0.4145
RMS 0.1997
Had Fraction
Iter R=0.5
No. of events

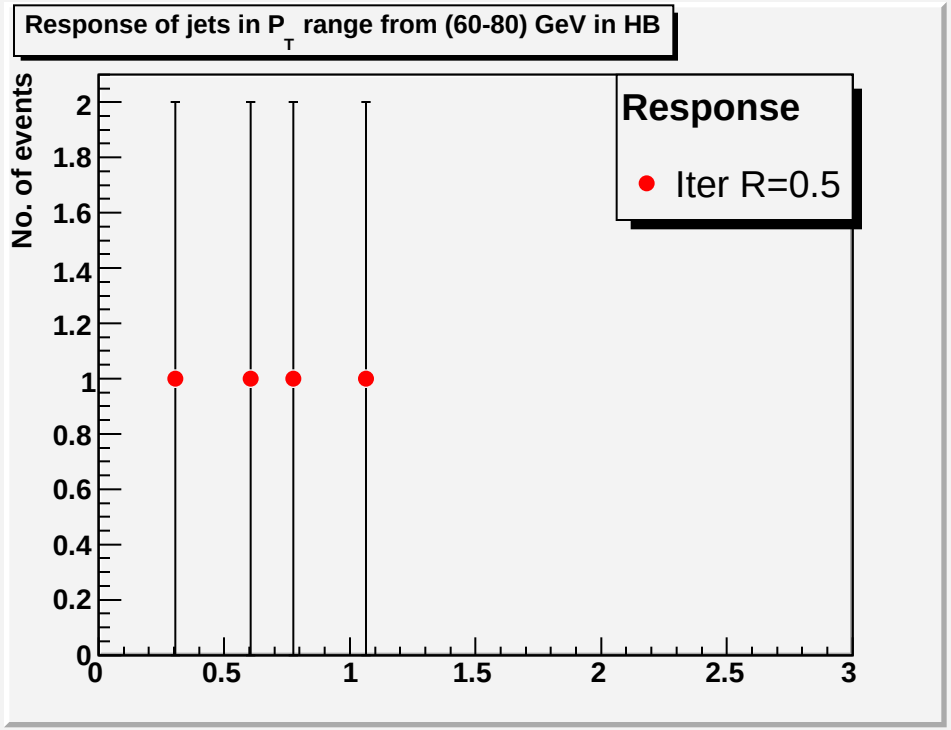

Had. Fraction of jets in P_T range from (60-80) GeV in full η range
h1JetIter5Rec80HB26
Entries 10
Mean 0.4415
RMS 0.2087
Had Fraction
Iter R=0.5
No. of events

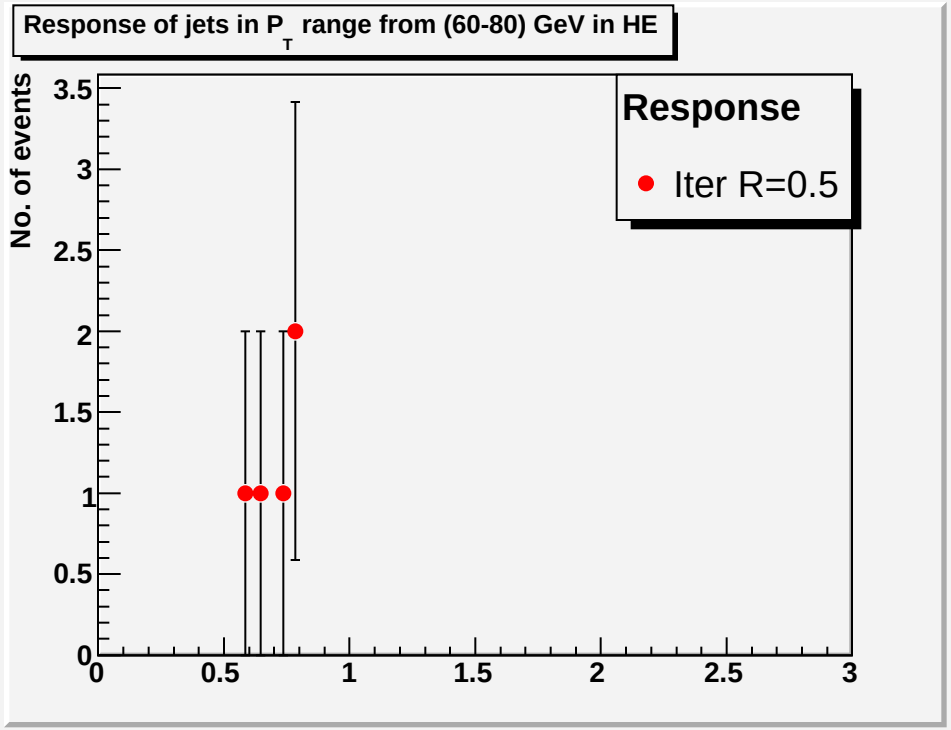

Response of jets in P_T range from (60-80) GeV in HB
No. of events
Response
Iter R=0.5

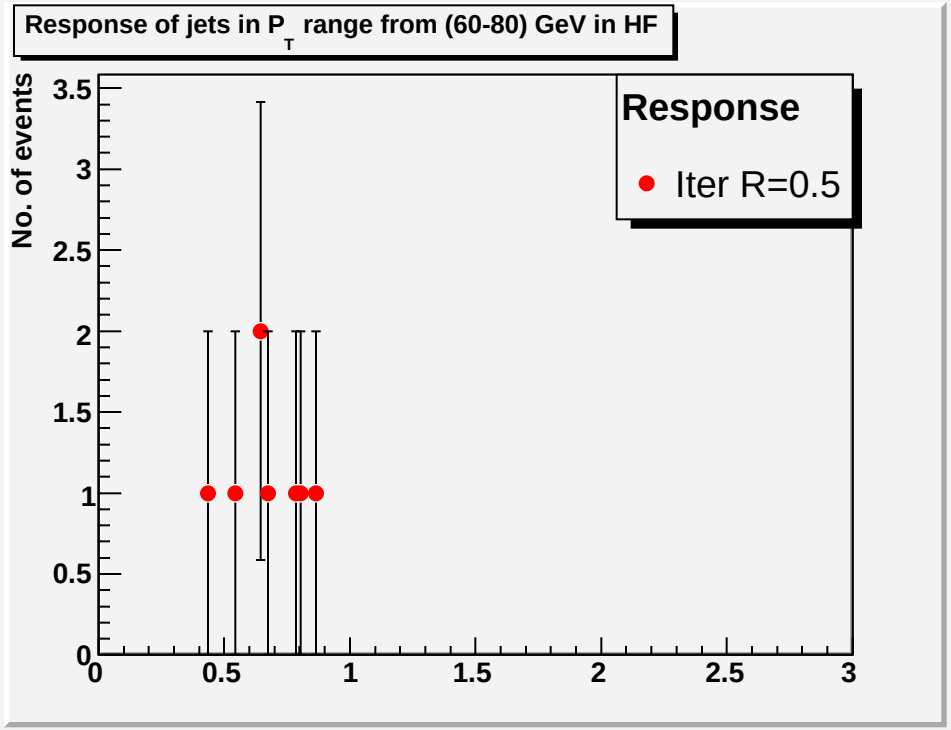

Response of jets in P_T range from (60-80) GeV in HE
No. of events
Response
Iter R=0.5

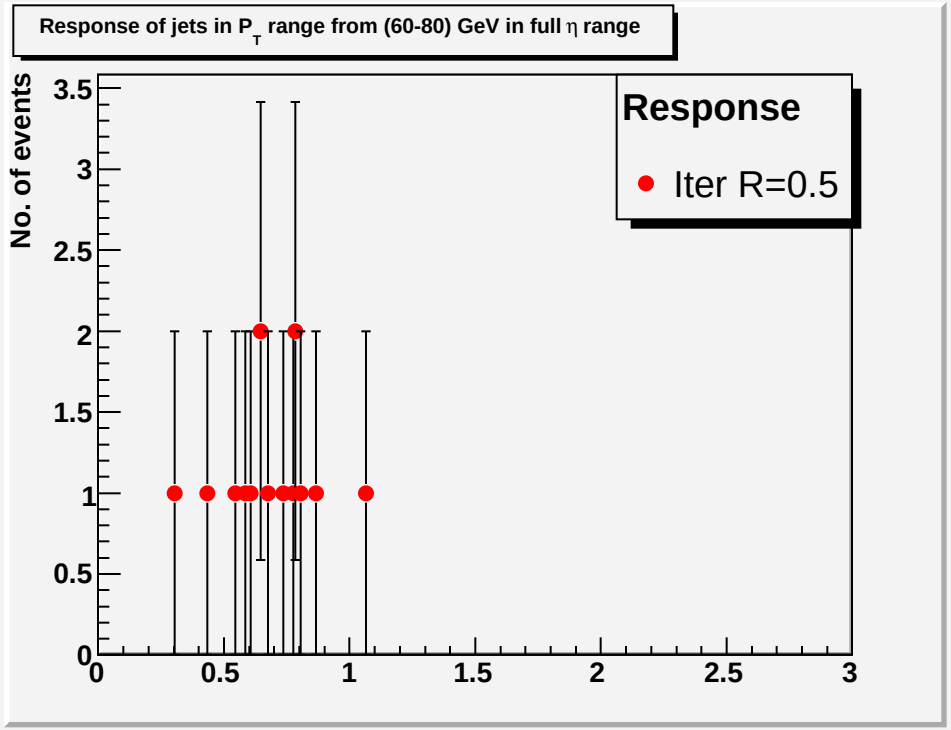

Response of jets in P_T range from (60-80) GeV in HF
No. of events
Response
Iter R=0.5


Response of jets in P_T range from (60-80) GeV in full η range
No. of events
Response
Iter R=0.5


Response of jets in P_T range from (60-80) GeV in HB
No. of events
Response
Iter R=0.5


Response of jets in P_T range from (60-80) GeV in HE
No. of events
Response
Iter R=0.5


Response of jets in P_T range from (60-80) GeV in HF
No. of events
Response
Iter R=0.5


Response of jets in P_T range from (60-80) GeV in full η range
No. of events
Response
Iter R=0.5