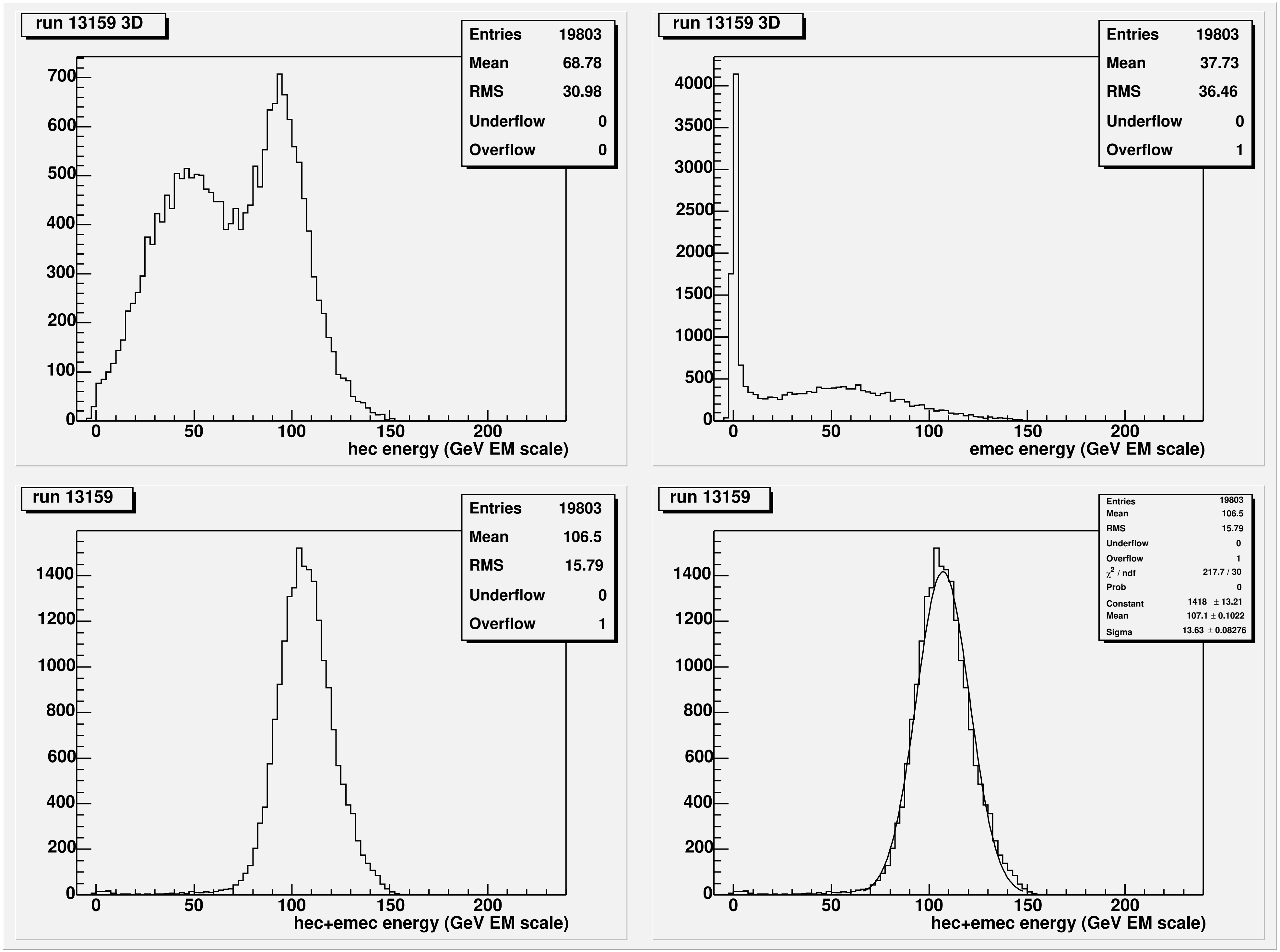
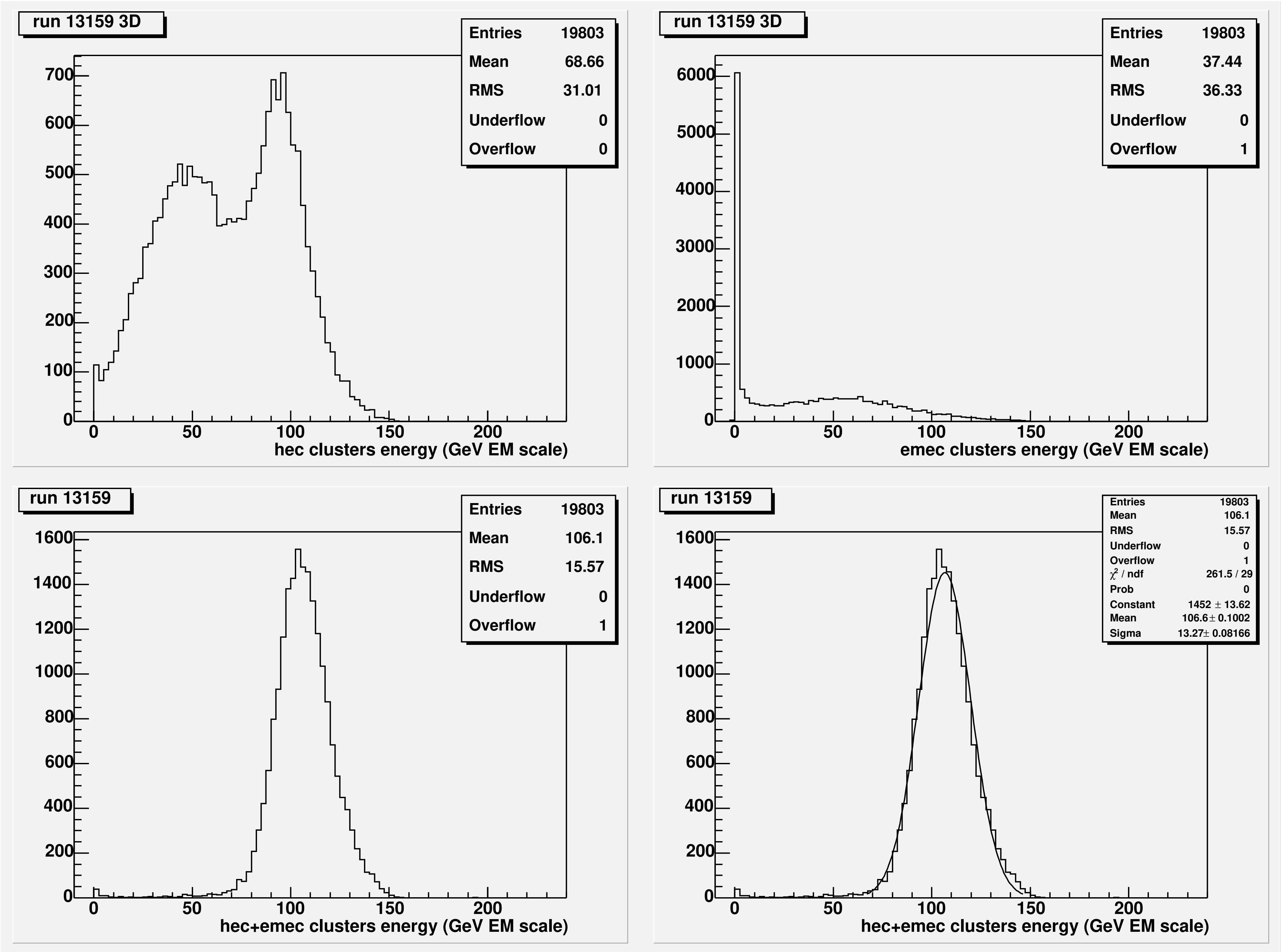
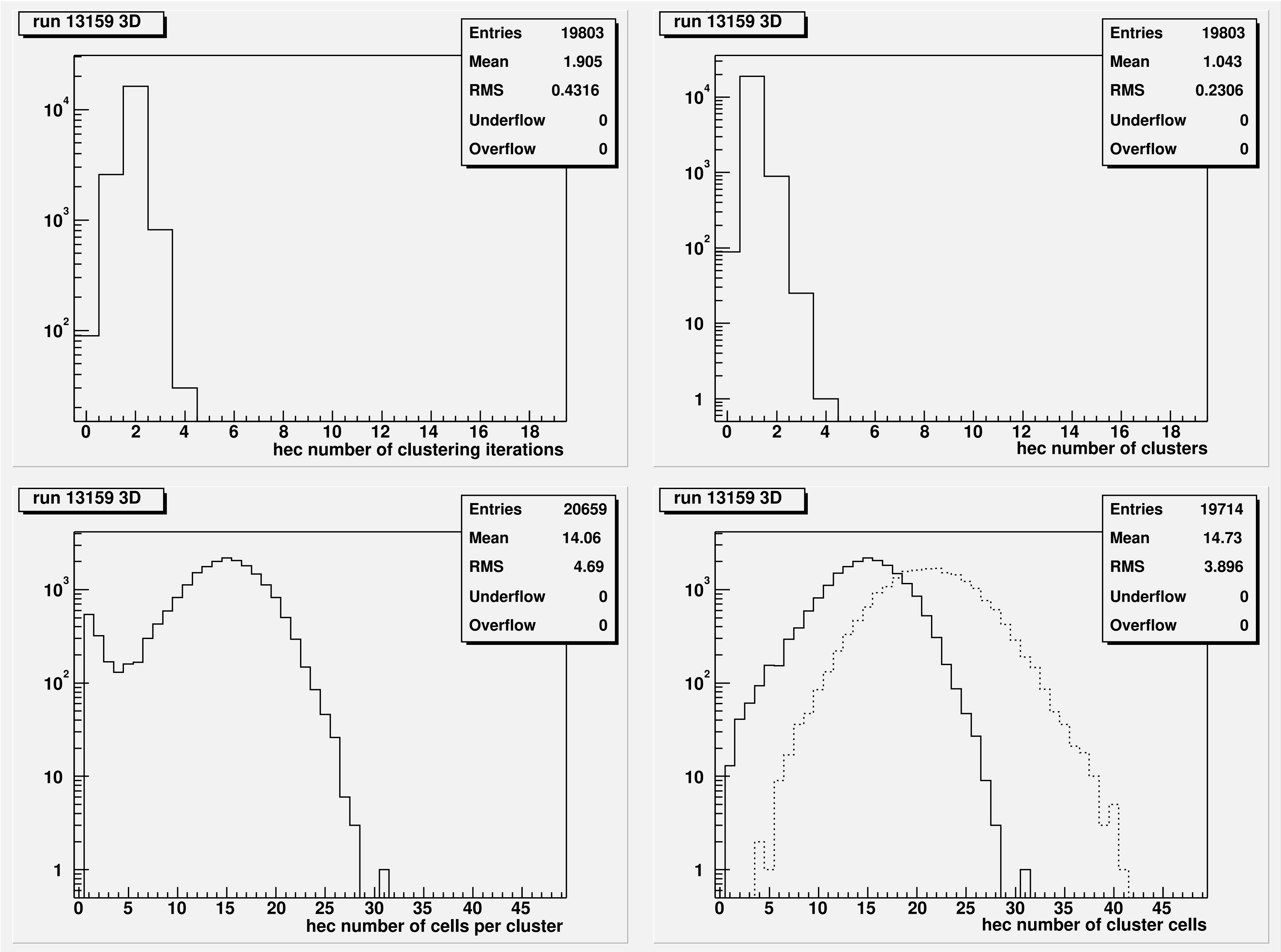
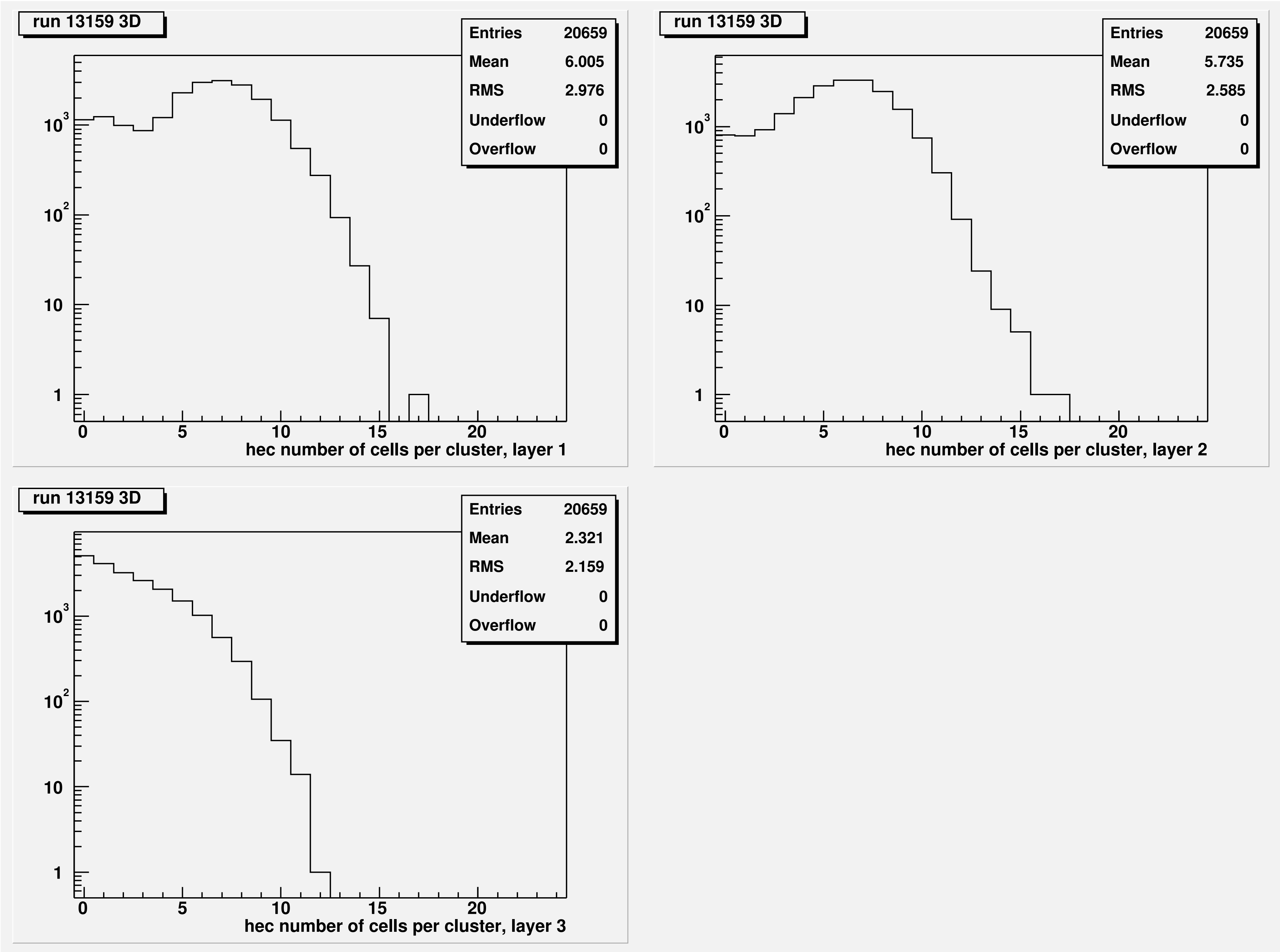
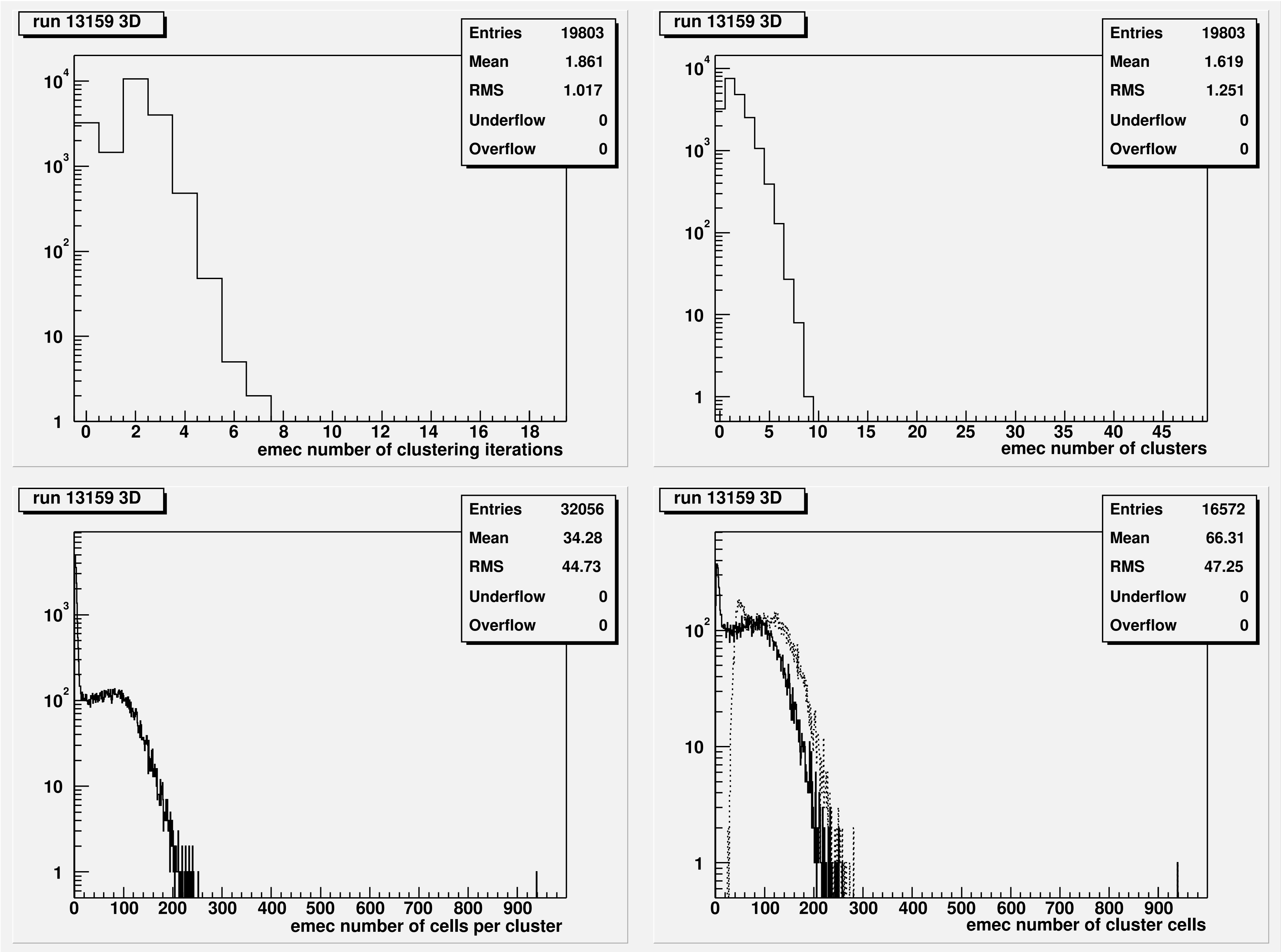
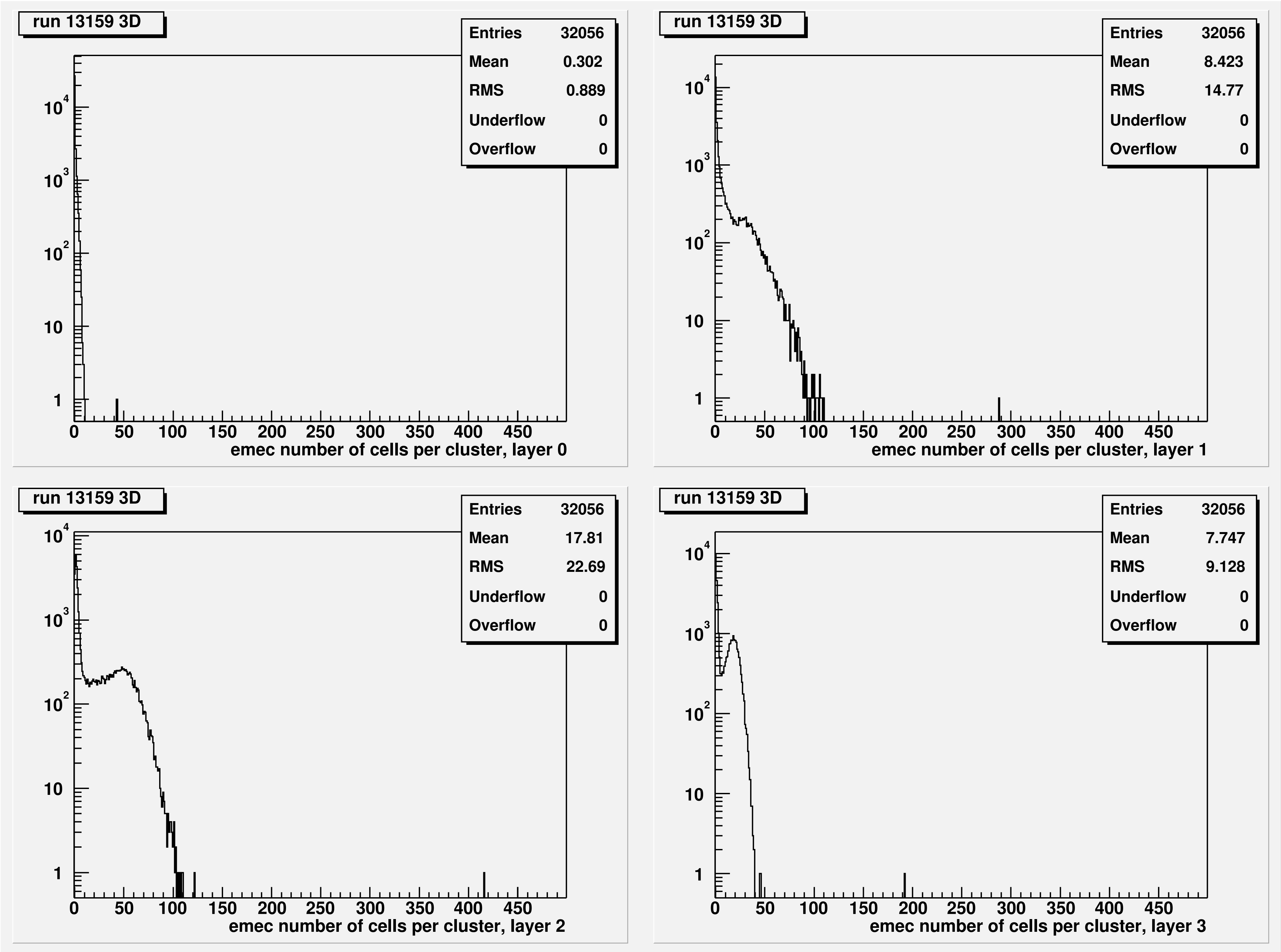

run 13159 3D
Entries 19803
Mean 68.78
RMS 30.98
Underflow 0
Overflow 0
hec energy (GeV EM scale)
run 13159 3D
Entries 19803
Mean 37.73
RMS 36.46
Underflow 0
Overflow 1
emec energy (GeV EM scale)
run 13159
Entries 19803
Mean 106.5
RMS 15.79
Underflow 0
Overflow 1
hec+emec energy (GeV EM scale)
run 13159
Entries 19803
Mean 106.5
RMS 15.79
Underflow 0
Overflow 1
χ^2 / ndf 217.7 / 30
Prob 0
Constant 1418 ± 13.21
Mean 107.1 ± 0.1022
Sigma 13.63 ± 0.08276
hec+emec energy (GeV EM scale)


run 13159 3D
Entries 19803
Mean 68.66
RMS 31.01
Underflow 0
Overflow 0
hec clusters energy (GeV EM scale)
run 13159 3D
Entries 19803
Mean 37.44
RMS 36.33
Underflow 0
Overflow 1
emec clusters energy (GeV EM scale)
run 13159
Entries 19803
Mean 106.1
RMS 15.57
Underflow 0
Overflow 1
hec+emec clusters energy (GeV EM scale)
run 13159
Entries 19803
Mean 106.1
RMS 15.57
Underflow 0
Overflow 1
χ² / ndf 261.5 / 29
Prob 0
Constant 1452 ± 13.62
Mean 106.6± 0.1002
Sigma 13.27± 0.08166
hec+emec clusters energy (GeV EM scale)


run 13159 3D
Entries 19803
Mean 1.905
RMS 0.4316
Underflow 0
Overflow 0
hec number of clustering iterations
run 13159 3D
Entries 19803
Mean 1.043
RMS 0.2306
Underflow 0
Overflow 0
hec number of clusters
run 13159 3D
Entries 20659
Mean 14.06
RMS 4.69
Underflow 0
Overflow 0
hec number of cells per cluster
run 13159 3D
Entries 19714
Mean 14.73
RMS 3.896
Underflow 0
Overflow 0
hec number of cluster cells


run 13159 3D
Entries 20659
Mean 6.005
RMS 2.976
Underflow 0
Overflow 0
hec number of cells per cluster, layer 1
run 13159 3D
Entries 20659
Mean 5.735
RMS 2.585
Underflow 0
Overflow 0
hec number of cells per cluster, layer 2
run 13159 3D
Entries 20659
Mean 2.321
RMS 2.159
Underflow 0
Overflow 0
hec number of cells per cluster, layer 3


run 13159 3D
Entries 19803
Mean 1.861
RMS 1.017
Underflow 0
Overflow 0
emec number of clustering iterations
run 13159 3D
Entries 19803
Mean 1.619
RMS 1.251
Underflow 0
Overflow 0
emec number of clusters
run 13159 3D
Entries 32056
Mean 34.28
RMS 44.73
Underflow 0
Overflow 0
emec number of cells per cluster
run 13159 3D
Entries 16572
Mean 66.31
RMS 47.25
Underflow 0
Overflow 0
emec number of cluster cells



run 13159 3D
Entries 32056
Mean 0.302
RMS 0.889
Underflow 0
Overflow 0
emec number of cells per cluster, layer 0
run 13159 3D
Entries 32056
Mean 8.423
RMS 14.77
Underflow 0
Overflow 0
emec number of cells per cluster, layer 1
run 13159 3D
Entries 32056
Mean 17.81
RMS 22.69
Underflow 0
Overflow 0
emec number of cells per cluster, layer 2
run 13159 3D
Entries 32056
Mean 7.747
RMS 9.128
Underflow 0
Overflow 0
emec number of cells per cluster, layer 3