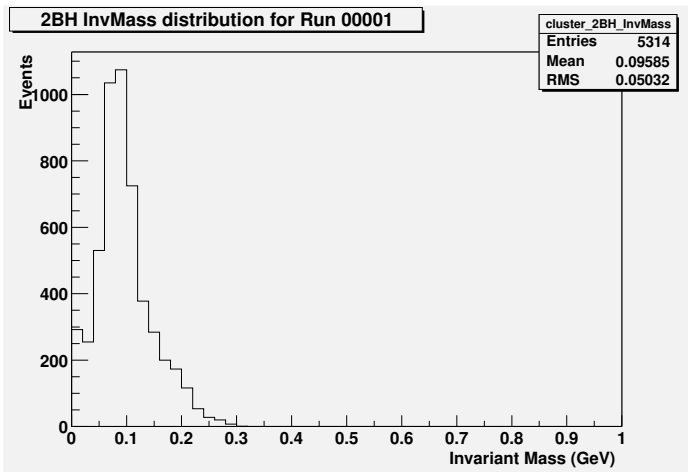
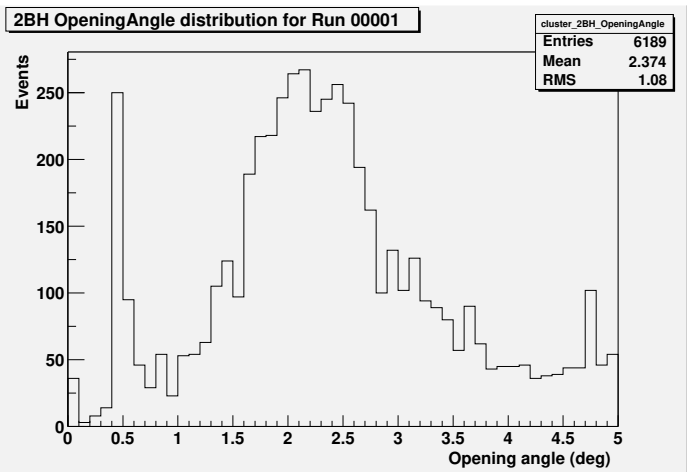
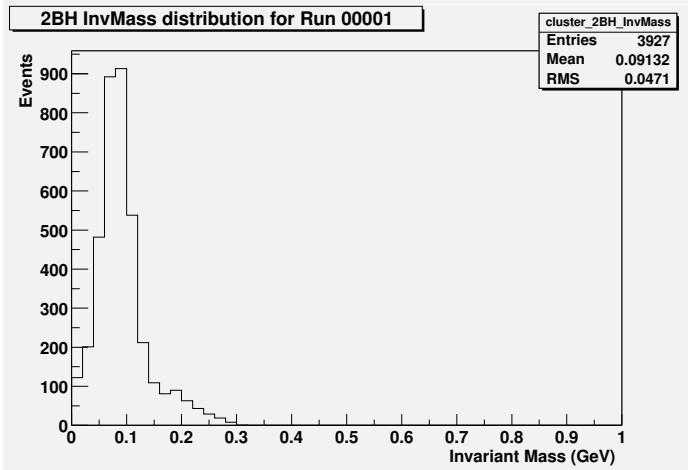
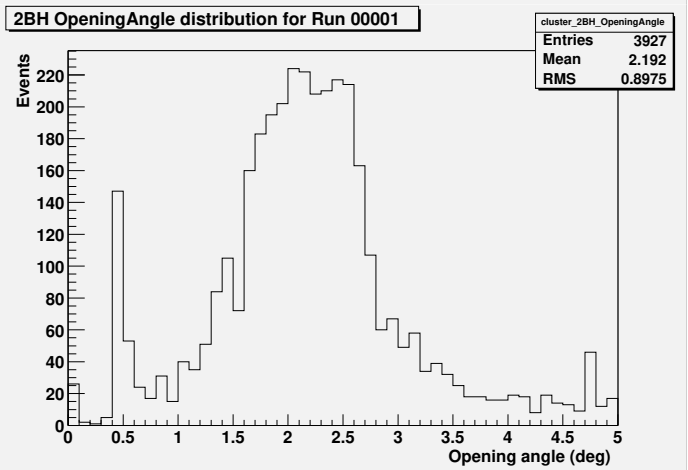
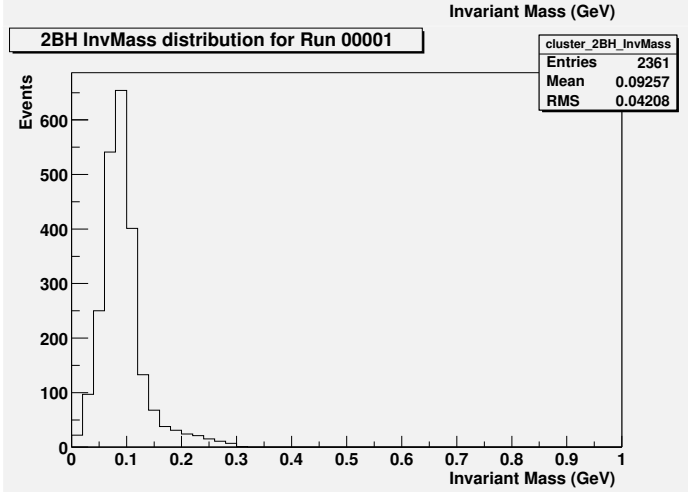
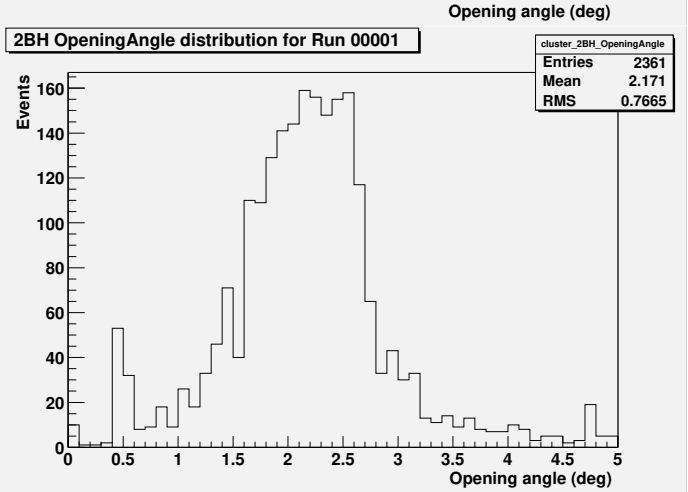

2BH InvMass distribution for Run 00001
cluster_2BH_InvMass
Entries 5314
Mean 0.09585
RMS 0.05032
Events
Invariant Mass (GeV)

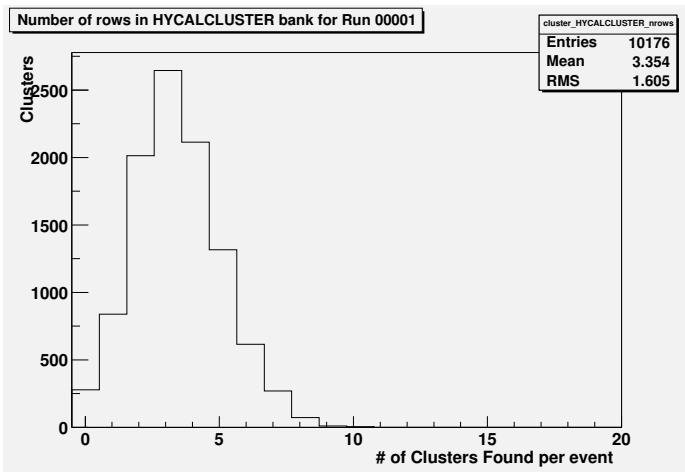

2BH OpeningAngle distribution for Run 00001
cluster_2BH_OpeningAngle
Entries 6189
Mean 2.374
RMS 1.08
Events
Opening angle (deg)

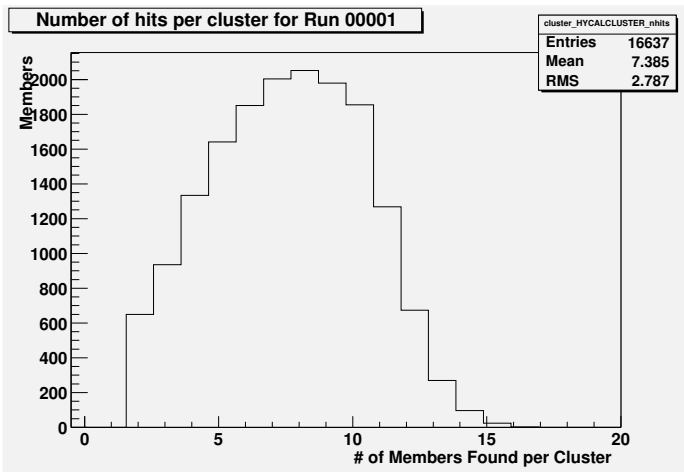

2BH InvMass distribution for Run 00001
cluster_2BH_InvMass
Entries 3927
Mean 0.09132
RMS 0.0471
Events
Invariant Mass (GeV)

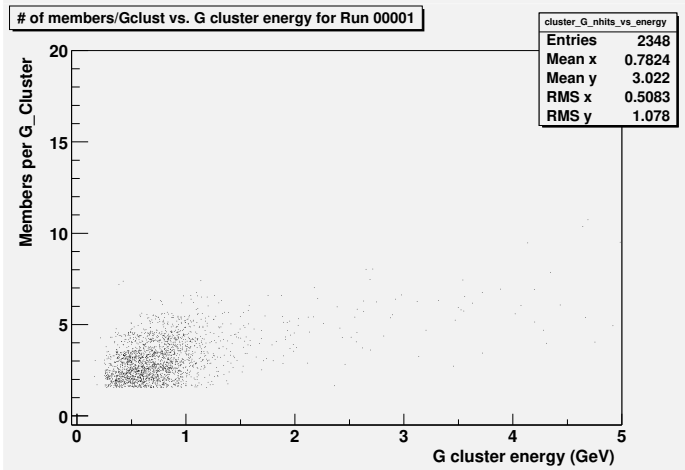

2BH OpeningAngle distribution for Run 00001
cluster_2BH_OpeningAngle
Entries 3927
Mean 2.192
RMS 0.8975
Events
Opening angle (deg)

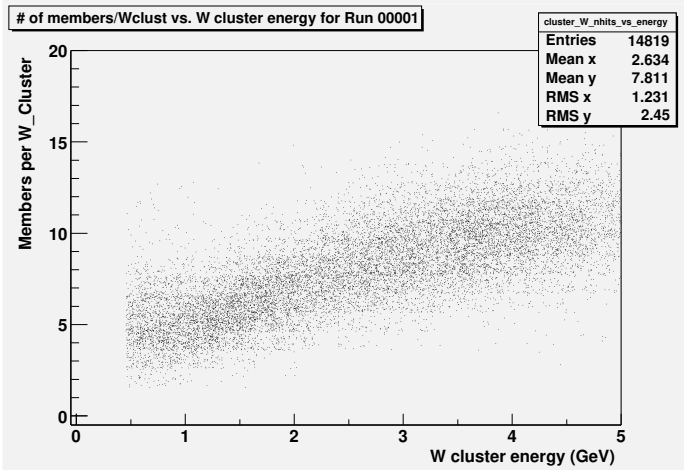

2BH InvMass distribution for Run 00001
cluster_2BH_InvMass
Entries 2361
Mean 0.09257
RMS 0.04208
Events
Invariant Mass (GeV)


2BH OpeningAngle distribution for Run 00001
cluster_2BH_OpeningAngle
Entries 2361
Mean 2.171
RMS 0.7665
Events
Opening angle (deg)


Number of rows in HYCALCLUSTER bank for Run 00001
cluster_HYCALCLUSTER_nrows
Entries 10176
Mean 3.354
RMS 1.605
Clusters
# of Clusters Found per event


Number of hits per cluster for Run 00001
cluster_HYCALCLUSTER_nhits
Entries 16637
Mean 7.385
RMS 2.787
Members
# of Members Found per Cluster


# of members/Gclust vs. G cluster energy for Run 00001
cluster_G_nhits_vs_energy
Entries 2348
Mean x 0.7824
Mean y 3.022
RMS x 0.5083
RMS y 1.078
Members per G_Cluster
G cluster energy (GeV)


# of members/Wclust vs. W cluster energy for Run 00001
cluster_W_nhits_vs_energy
Entries 14819
Mean x 2.634
Mean y 7.811
RMS x 1.231
RMS y 2.45
Members per W_Cluster
W cluster energy (GeV)