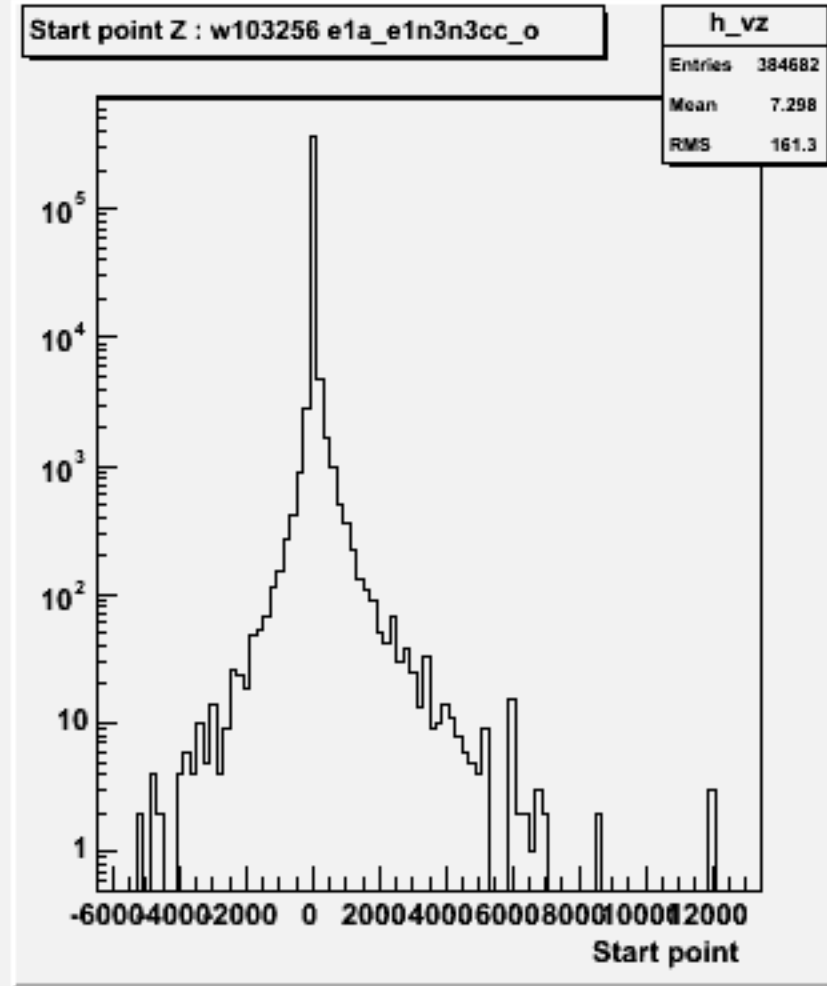
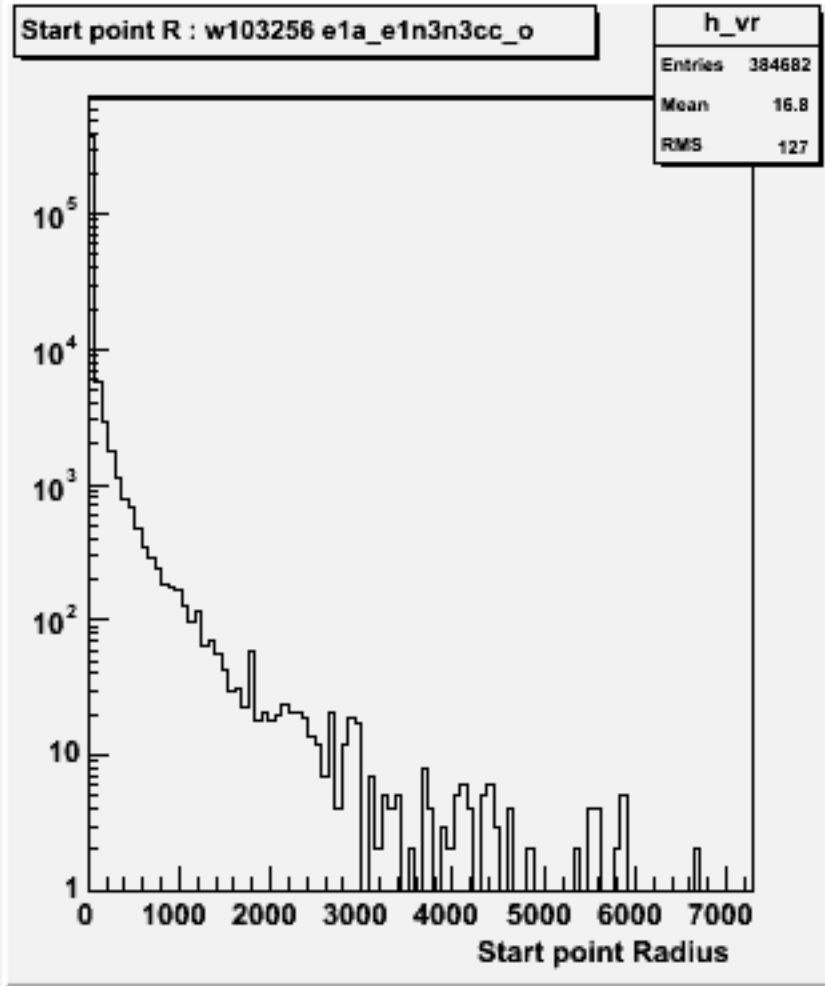
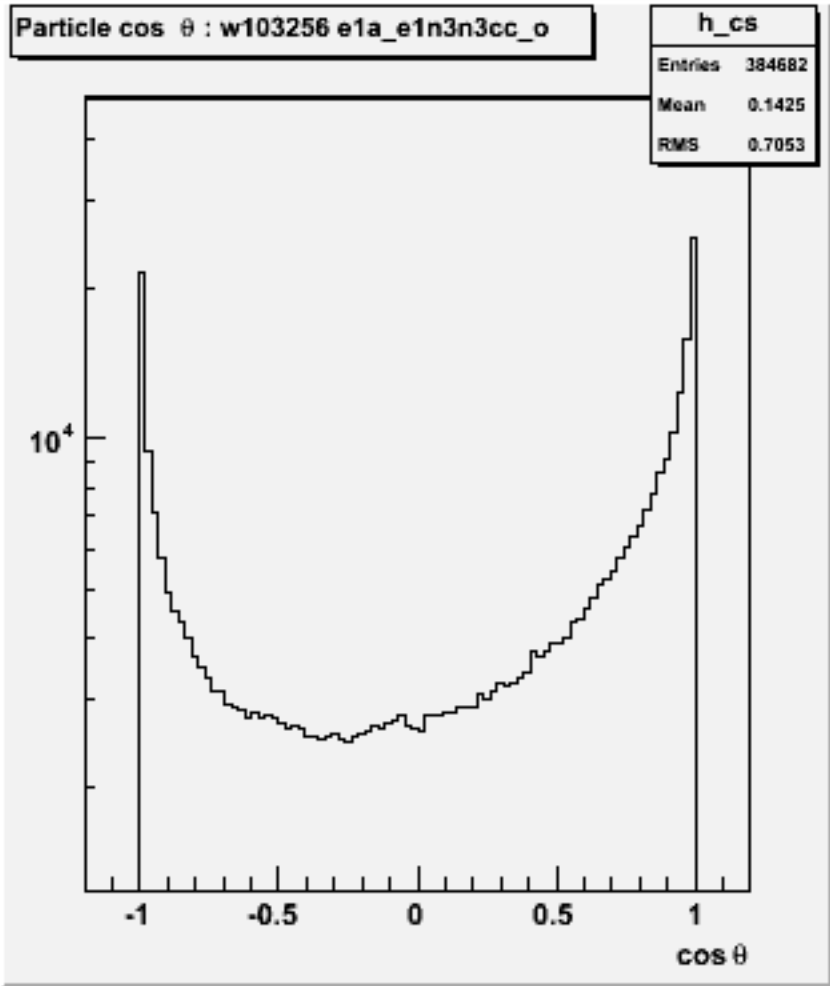
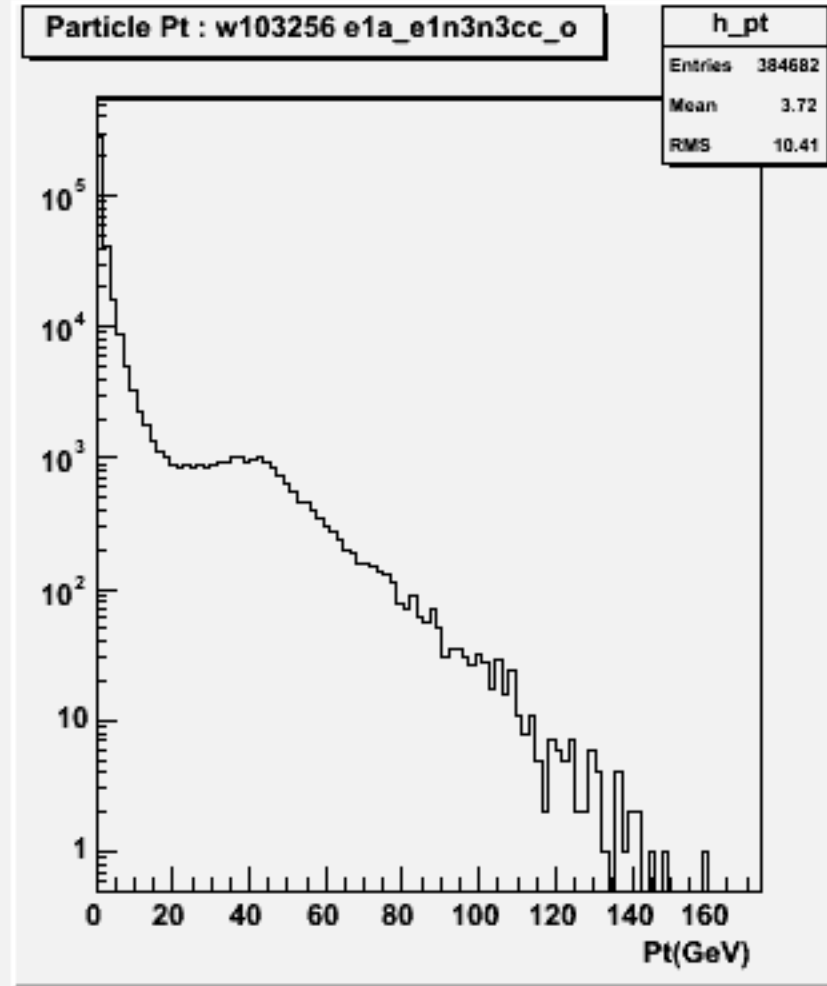
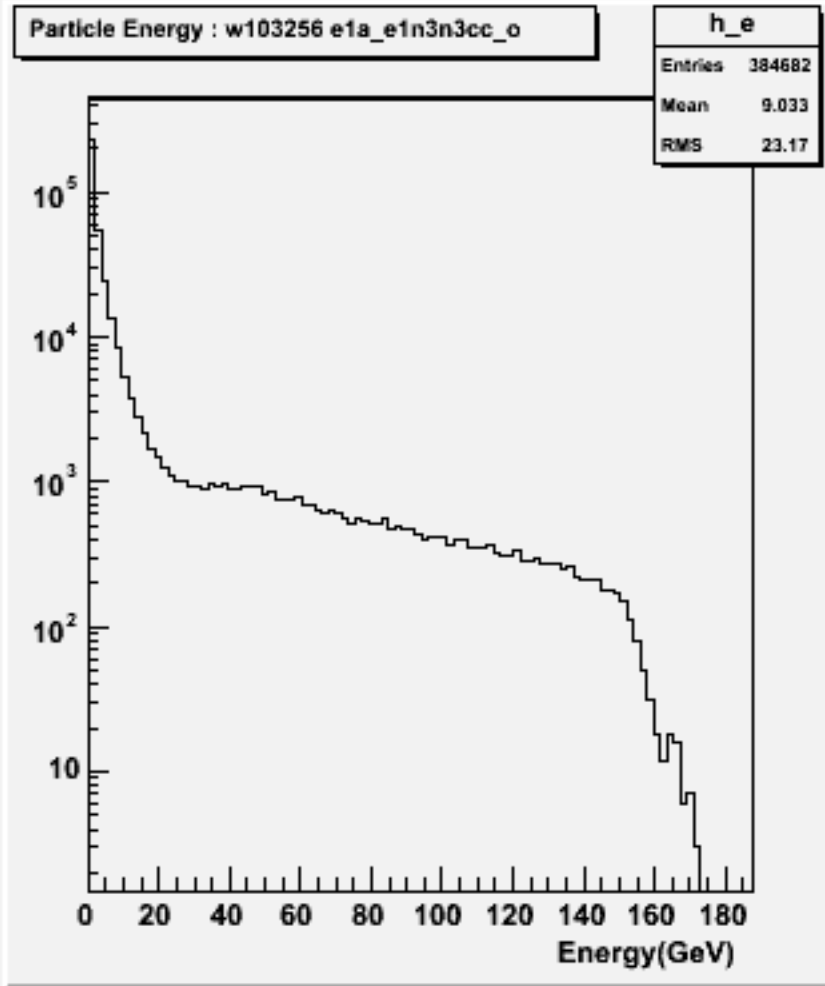
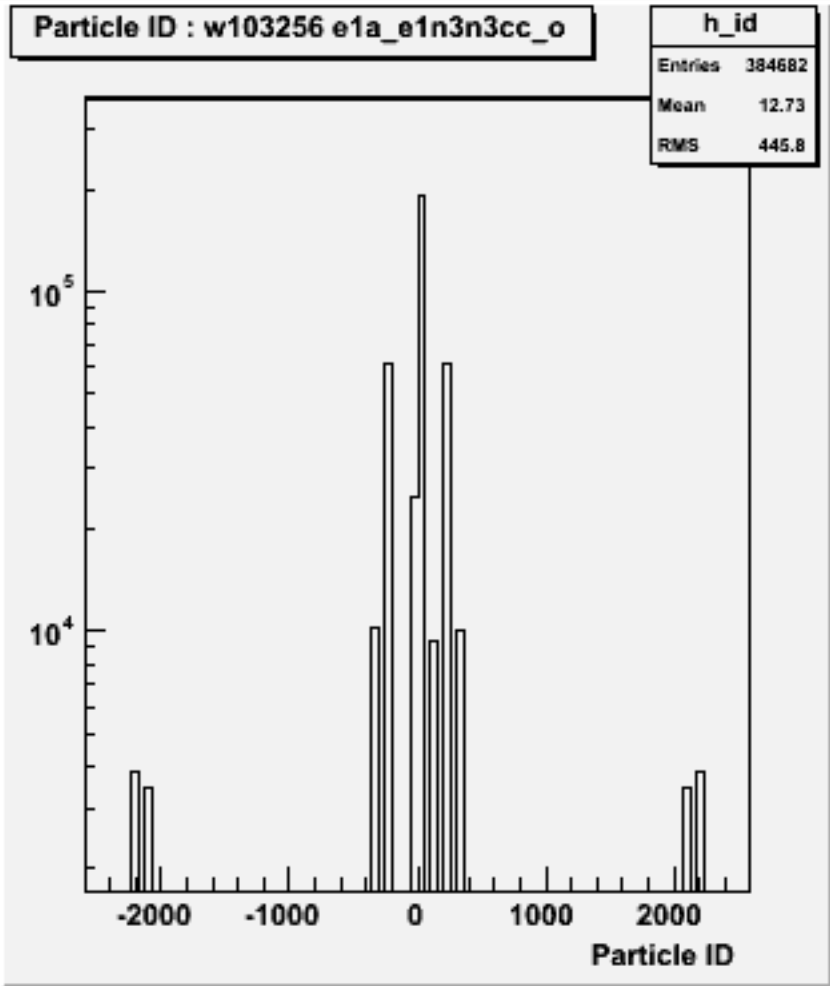
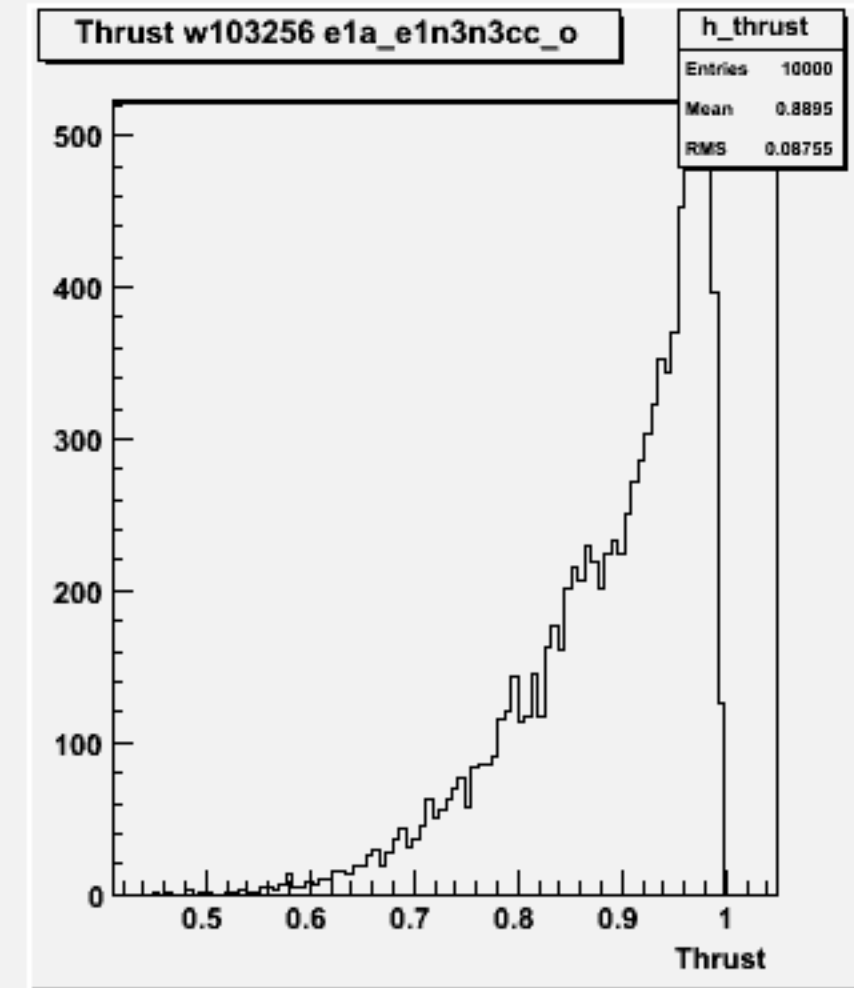
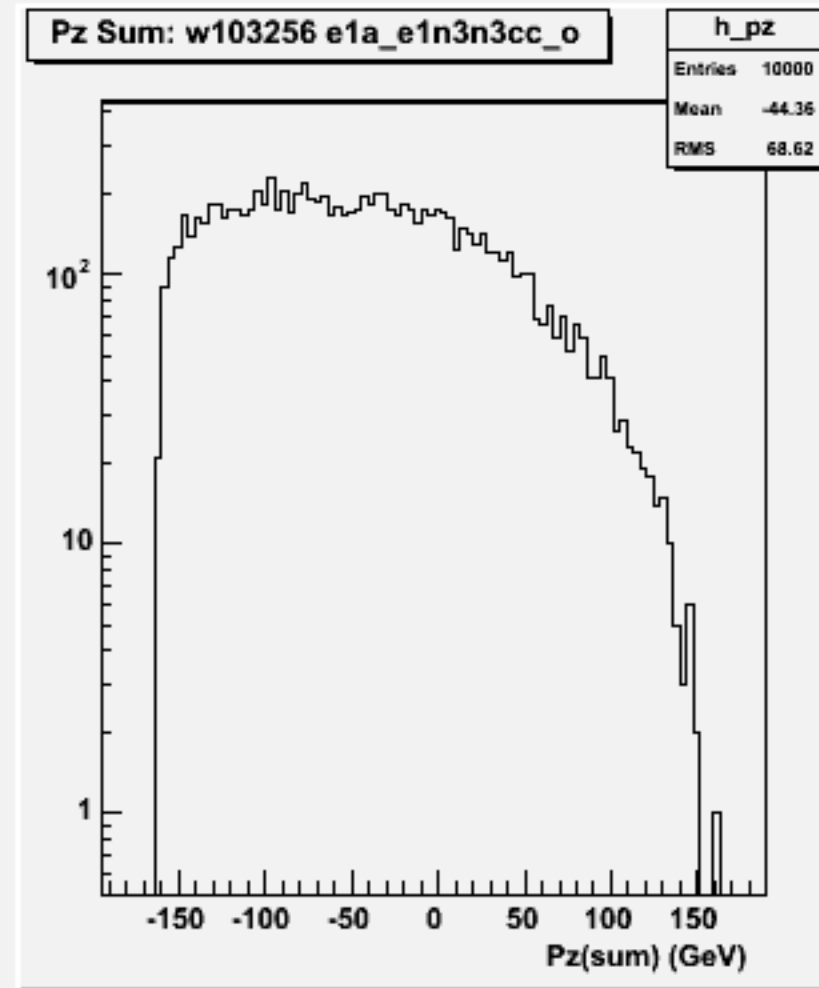
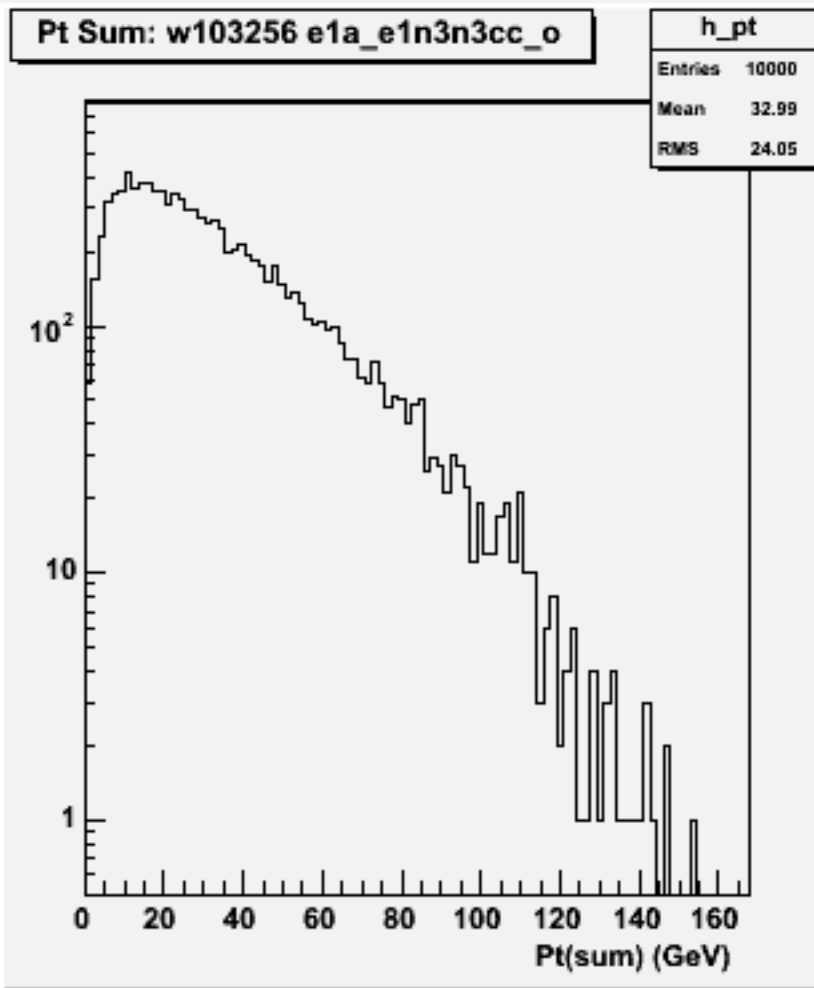
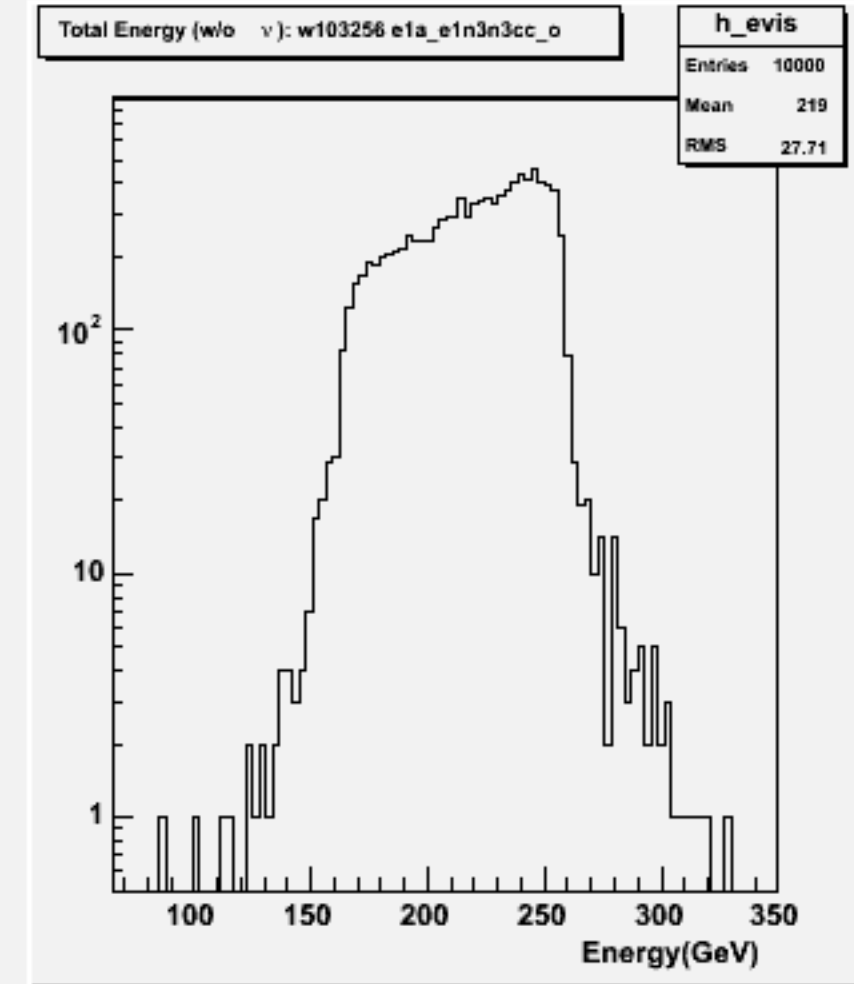
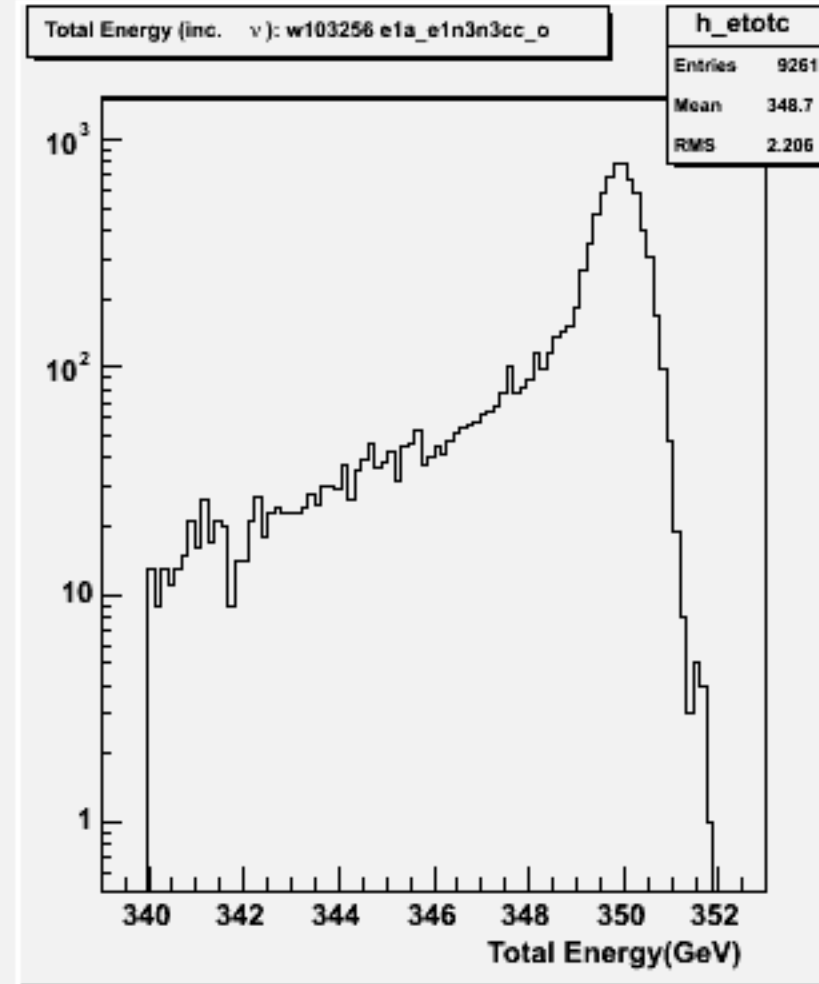
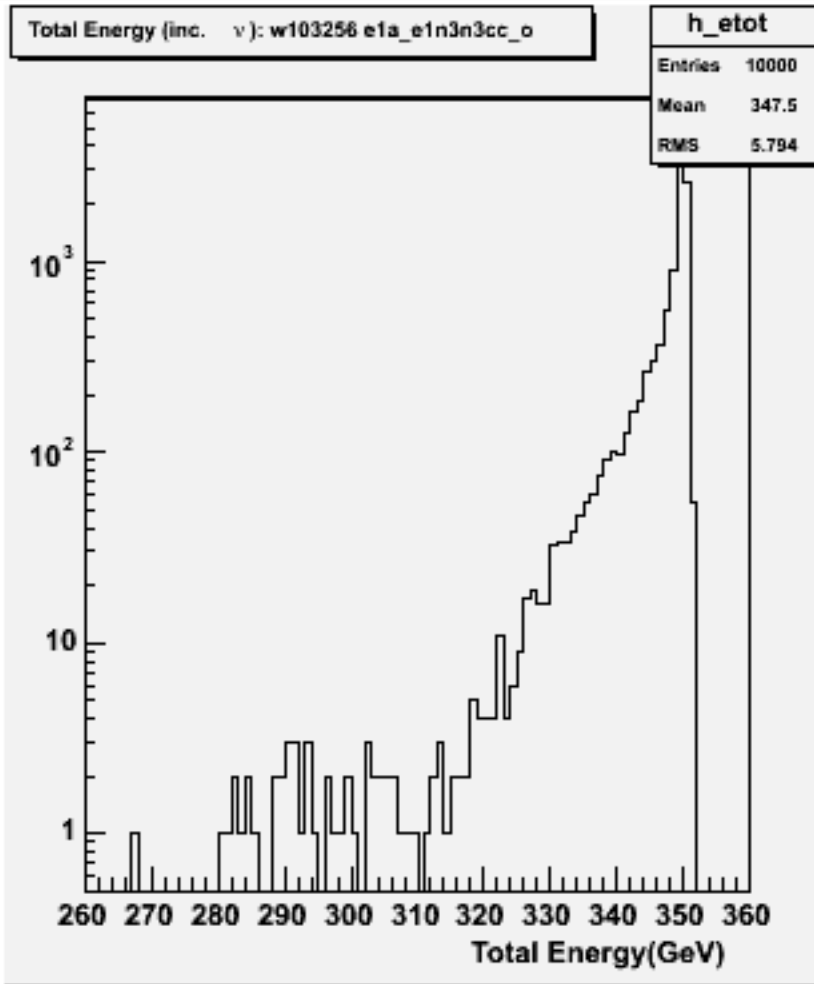
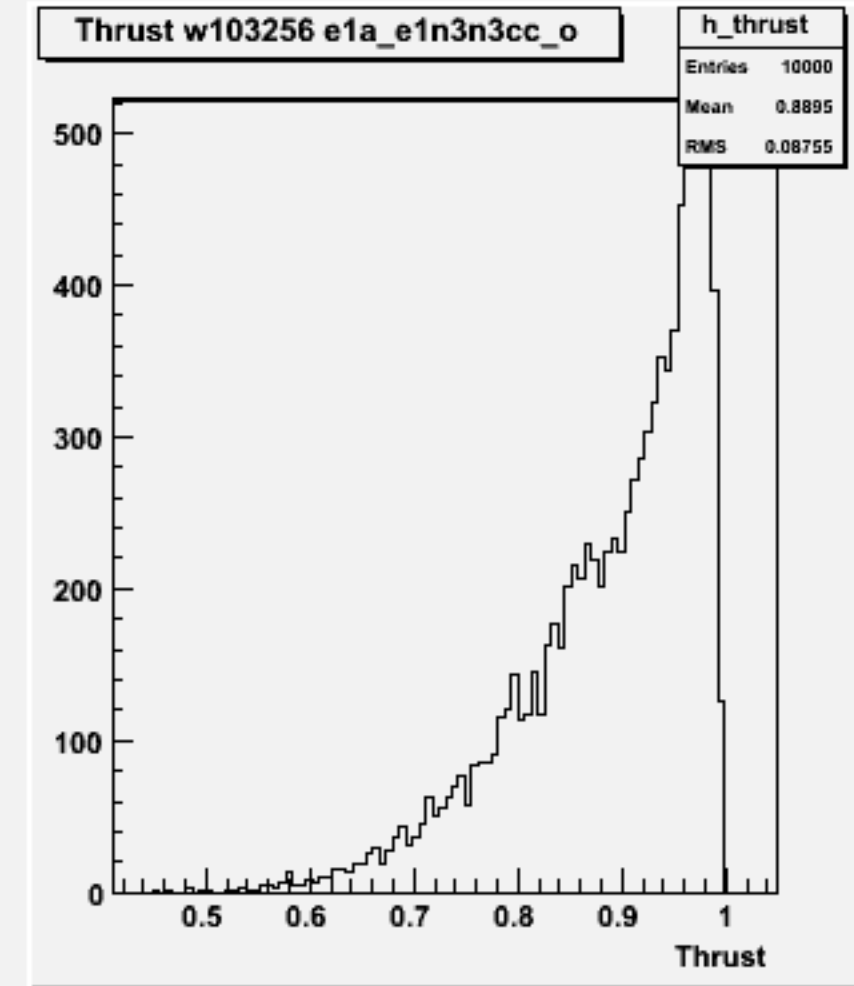
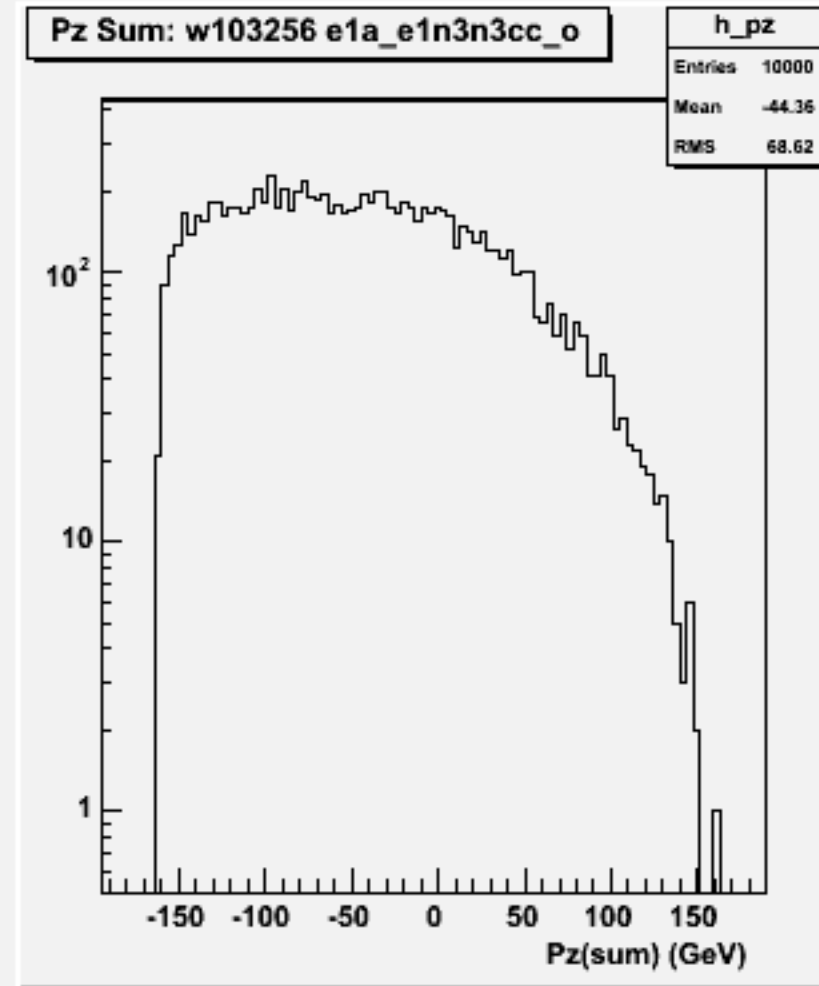
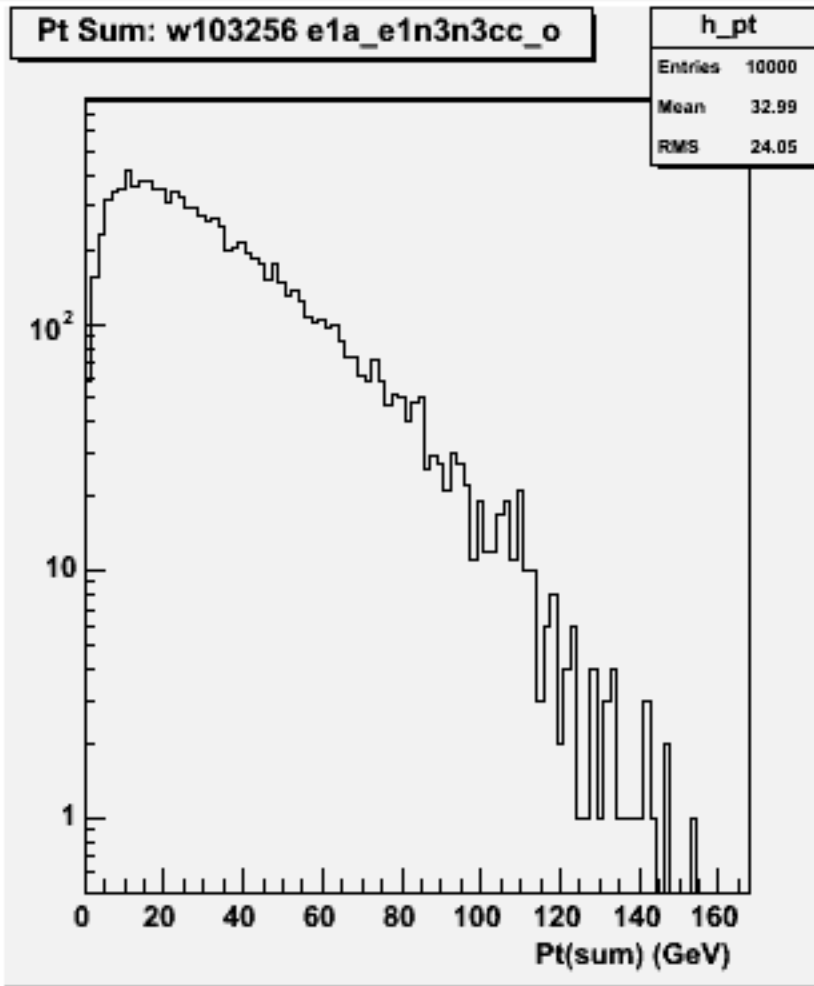
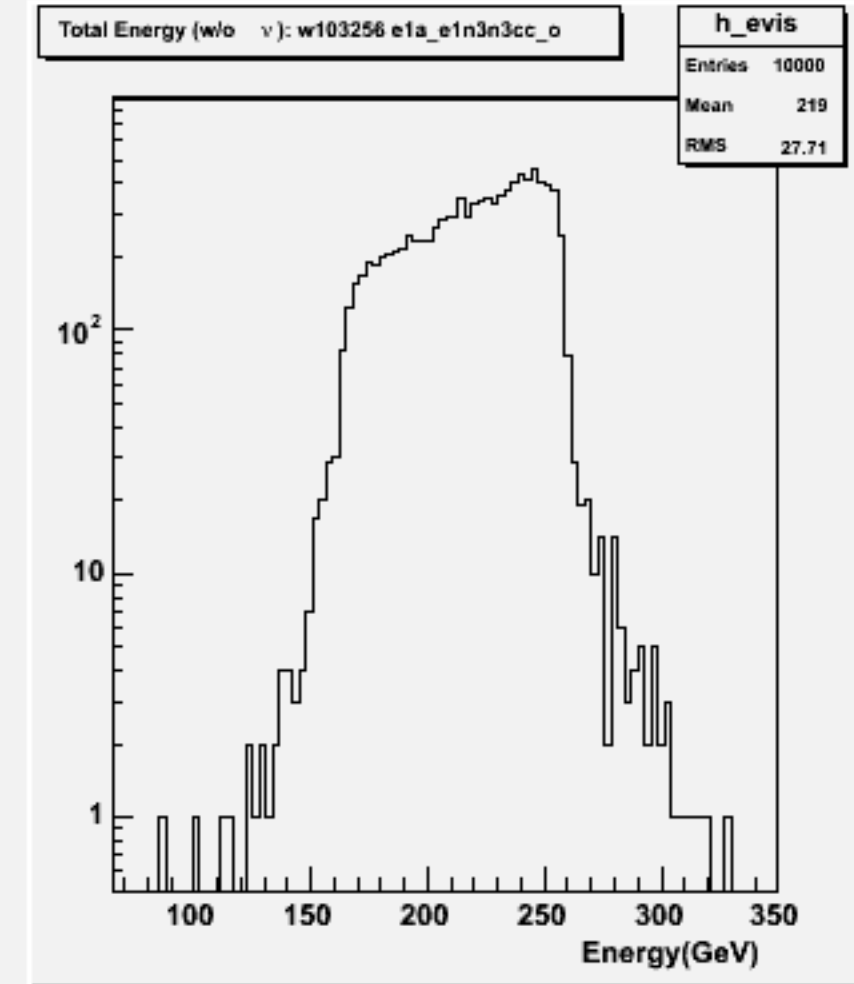
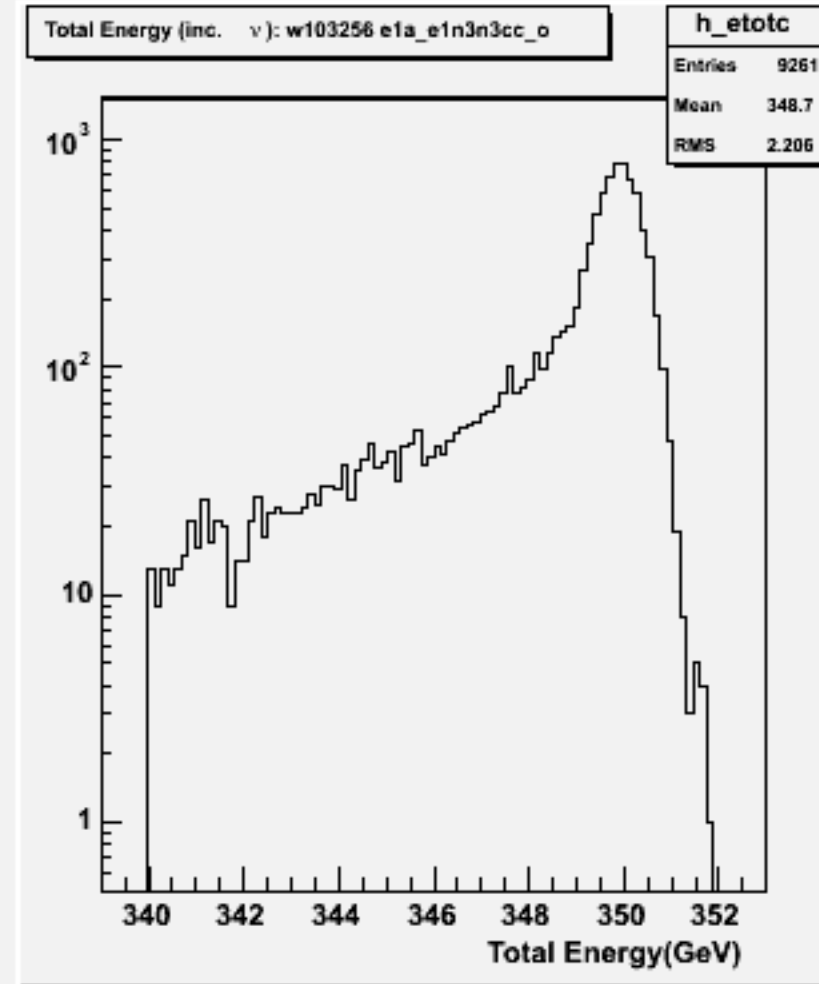
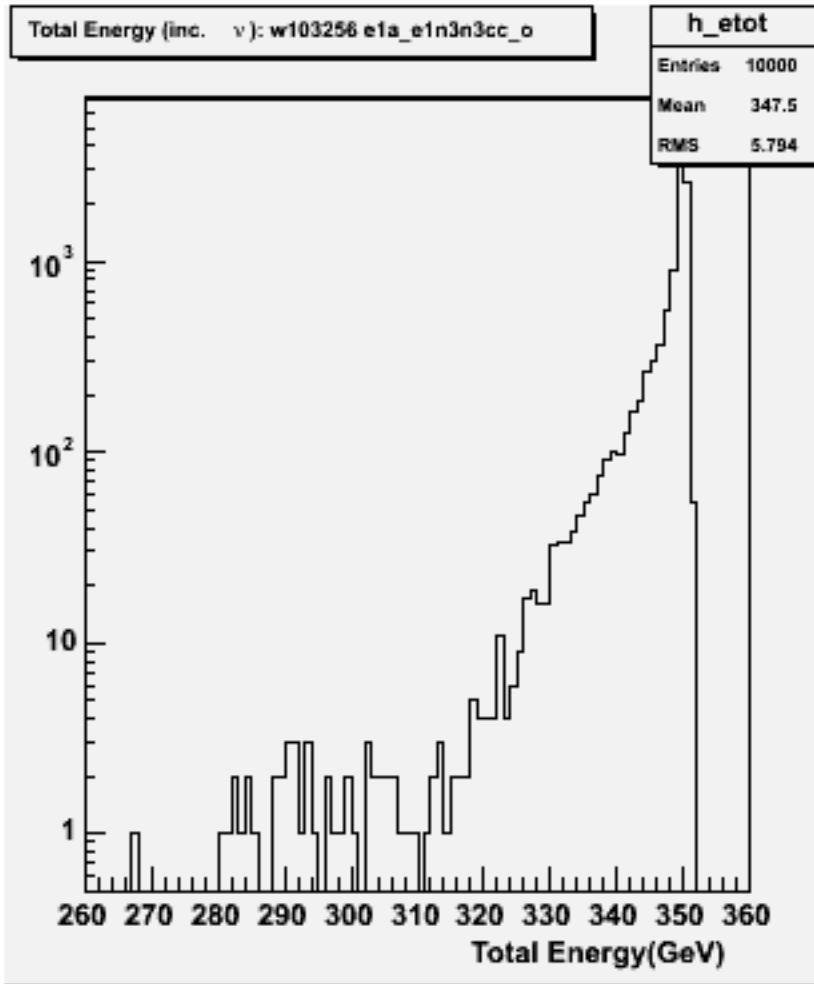


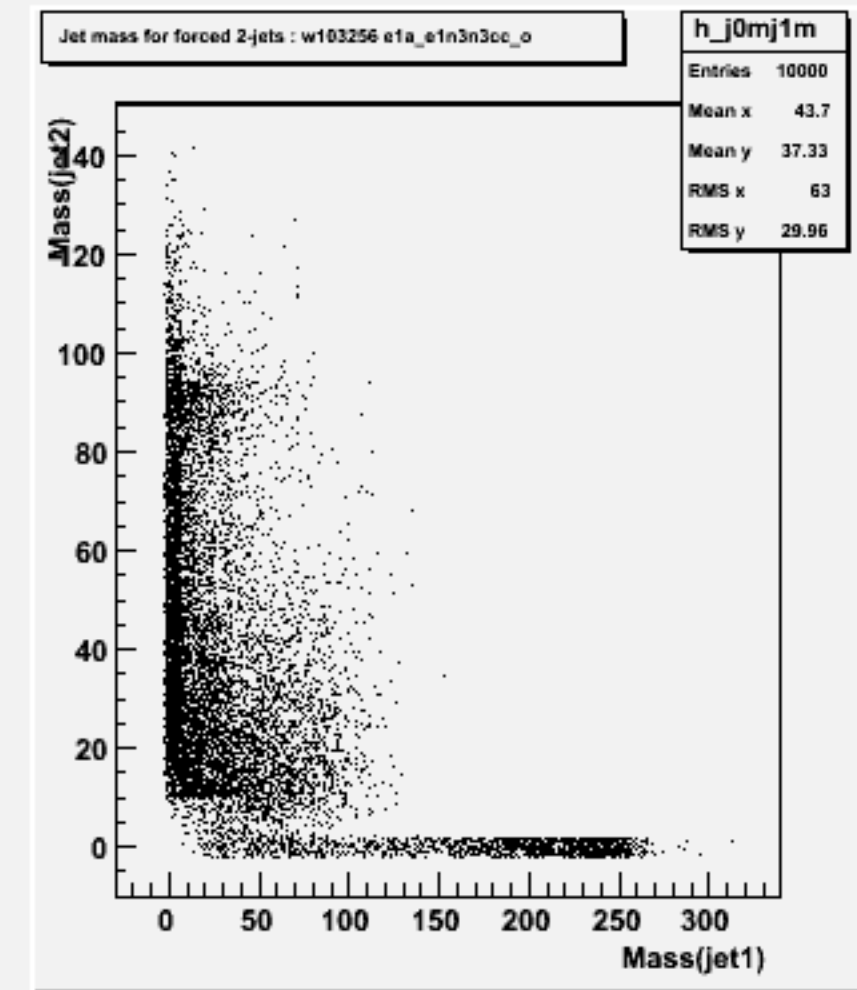
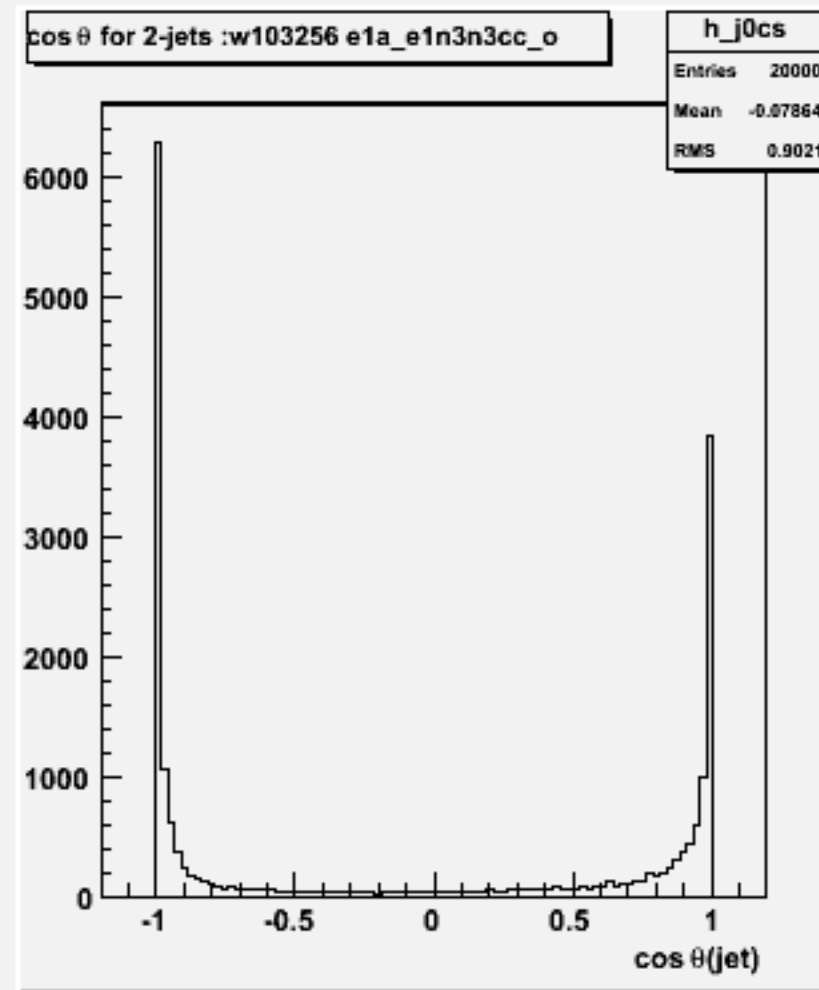
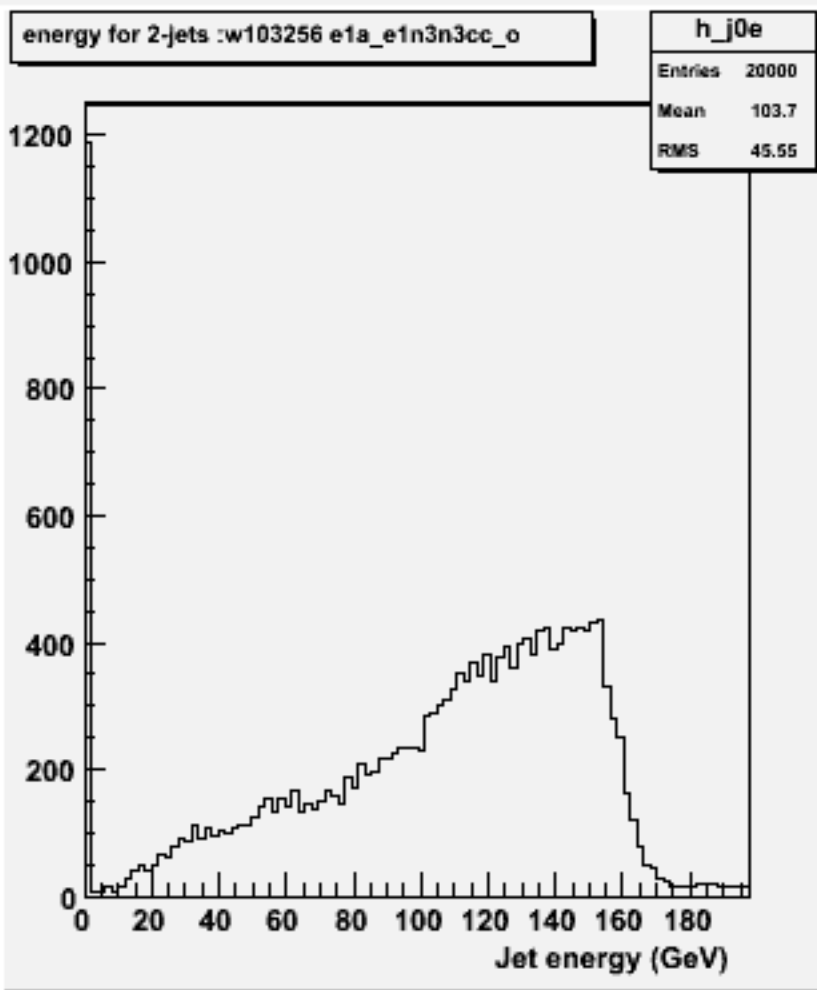
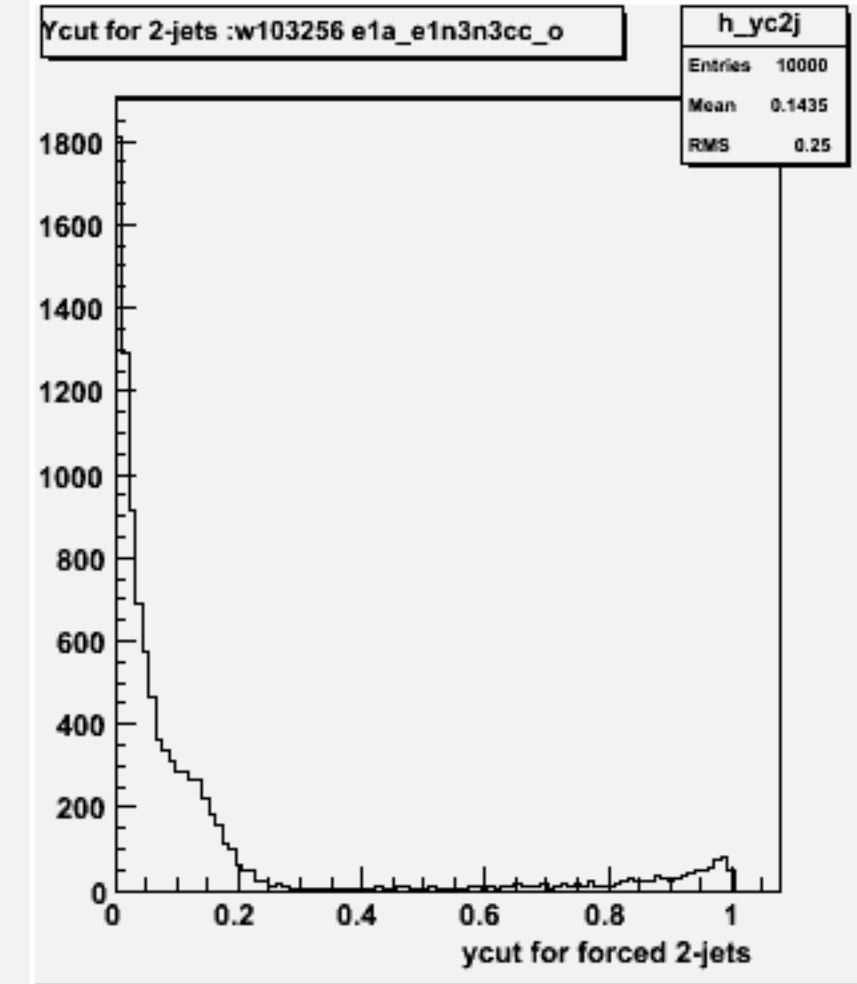
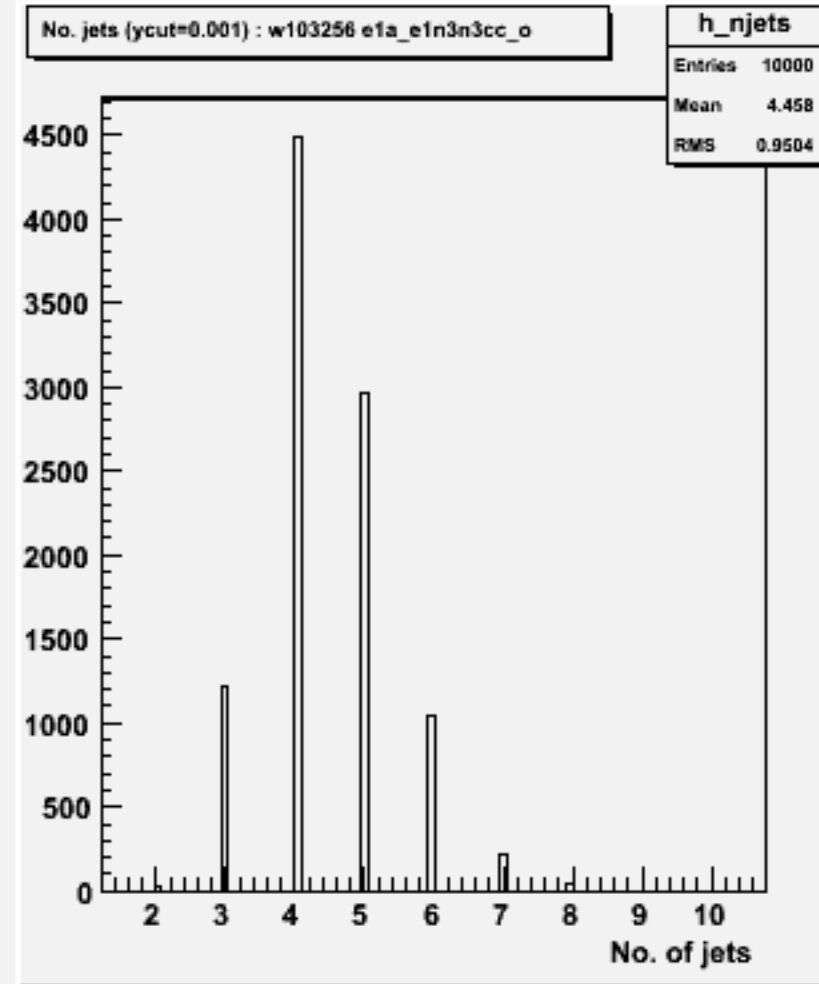
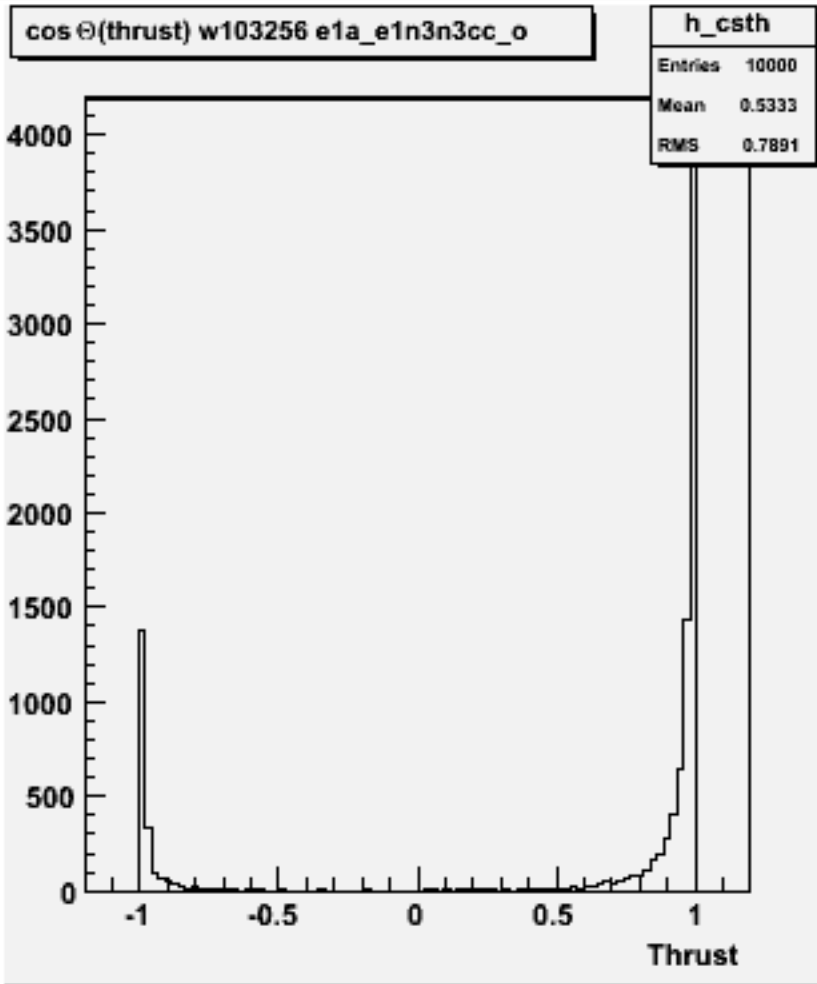
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logurl=[http://www-jlc.in.kek.jp/~miyamoto/CDS/0350/run\\_output/w103256/run\\_01](http://www-jlc.in.kek.jp/~miyamoto/CDS/0350/run_output/w103256/run_01)  
comment=

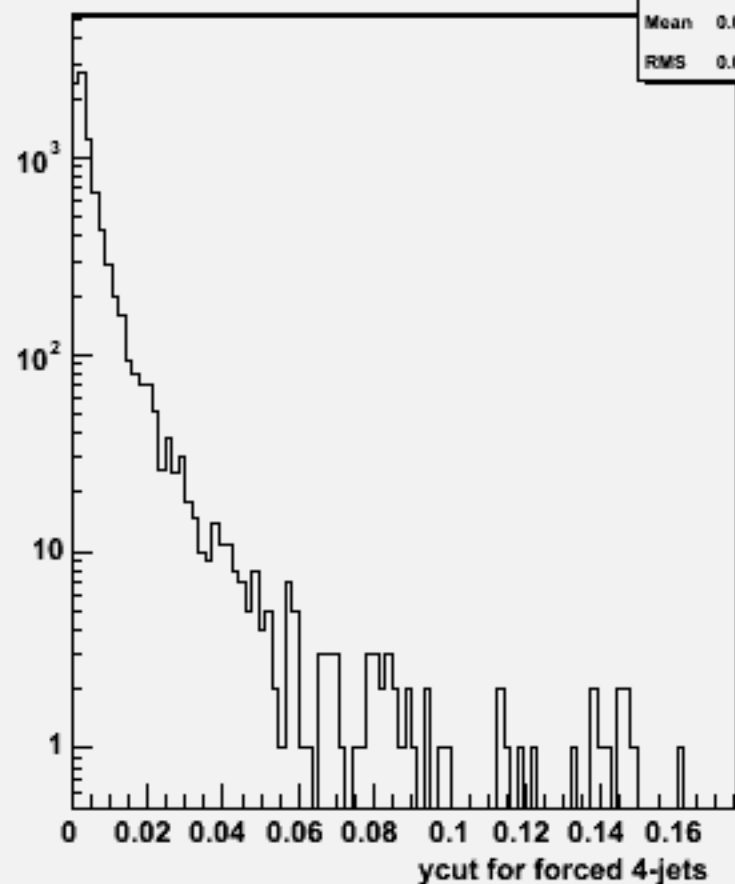








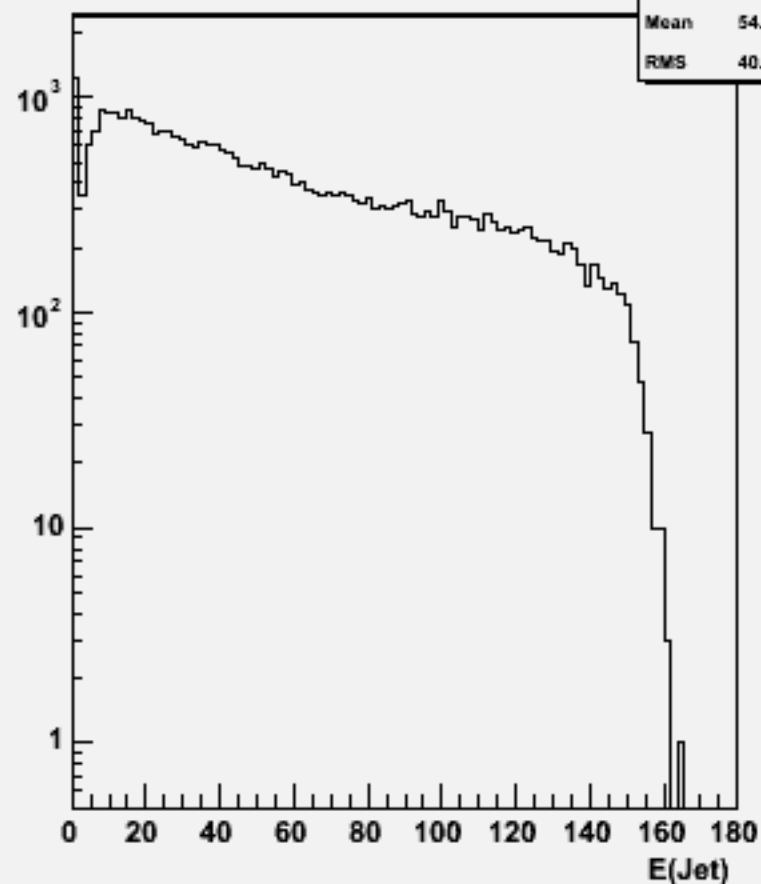
Ycut for 4-jets :w103256 e1a\_e1n3n3cc\_o



h\_yc4j

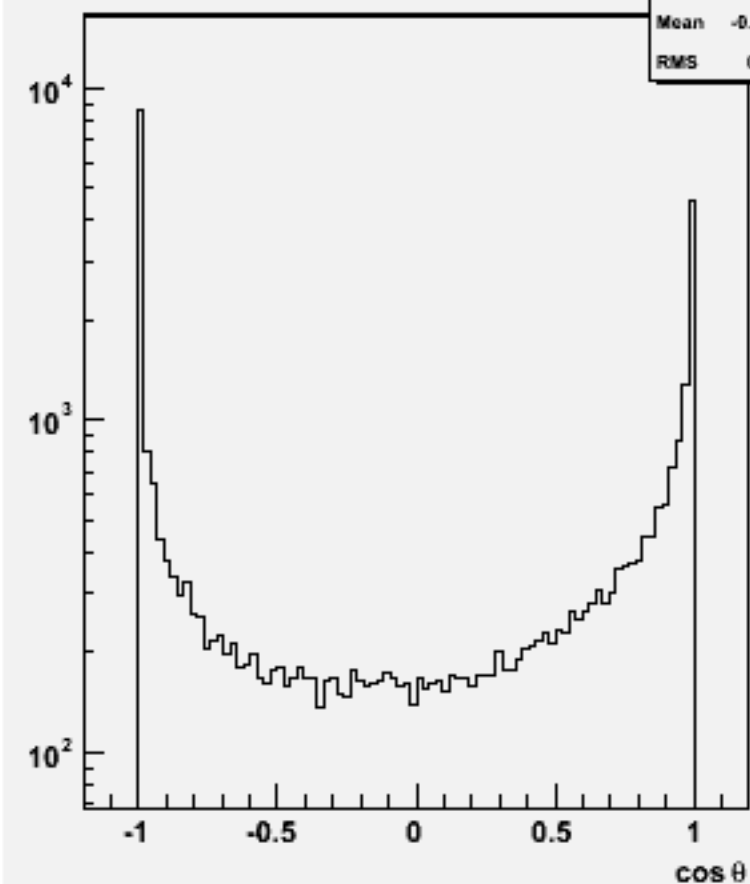
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|---------|----------|
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Jet energies(All jets)w103256 e1a\_e1n3n3cc\_o



ha\_j0e

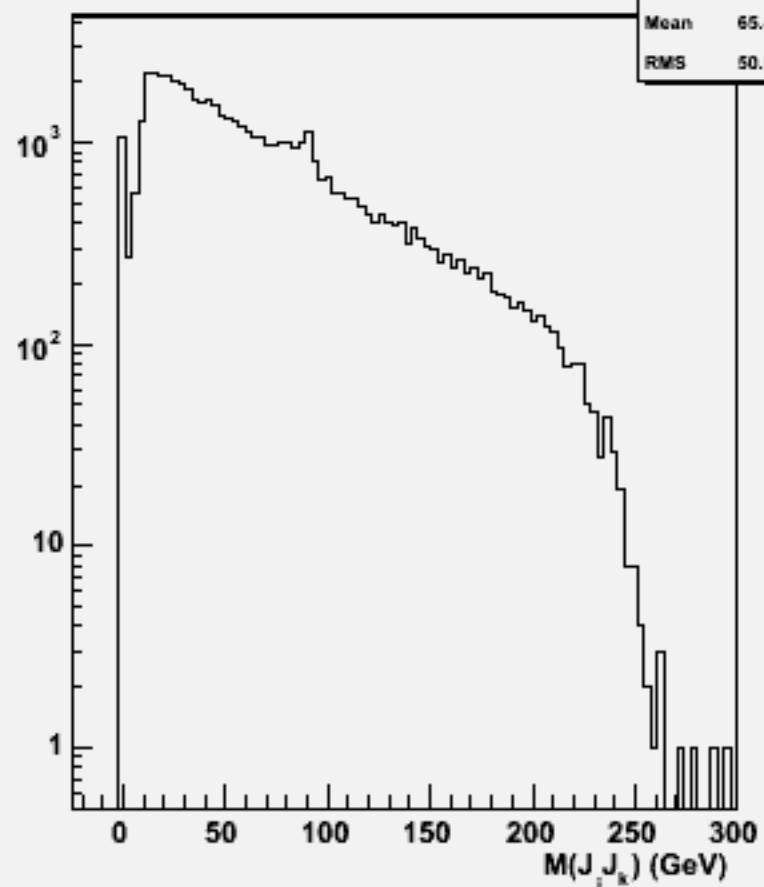
|         |       |
|---------|-------|
| Entries | 35004 |
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Jet cos  $\theta$  (All jets)w103256 e1a\_e1n3n3cc\_o

ha\_j0cs

|         |          |
|---------|----------|
| Entries | 35004    |
| Mean    | -0.04583 |
| RMS     | 0.8204   |

2jets mass(All comb)w103256 e1a\_e1n3n3cc\_o



ha\_m01

|         |       |
|---------|-------|
| Entries | 52506 |
| Mean    | 65.47 |
| RMS     | 50.65 |