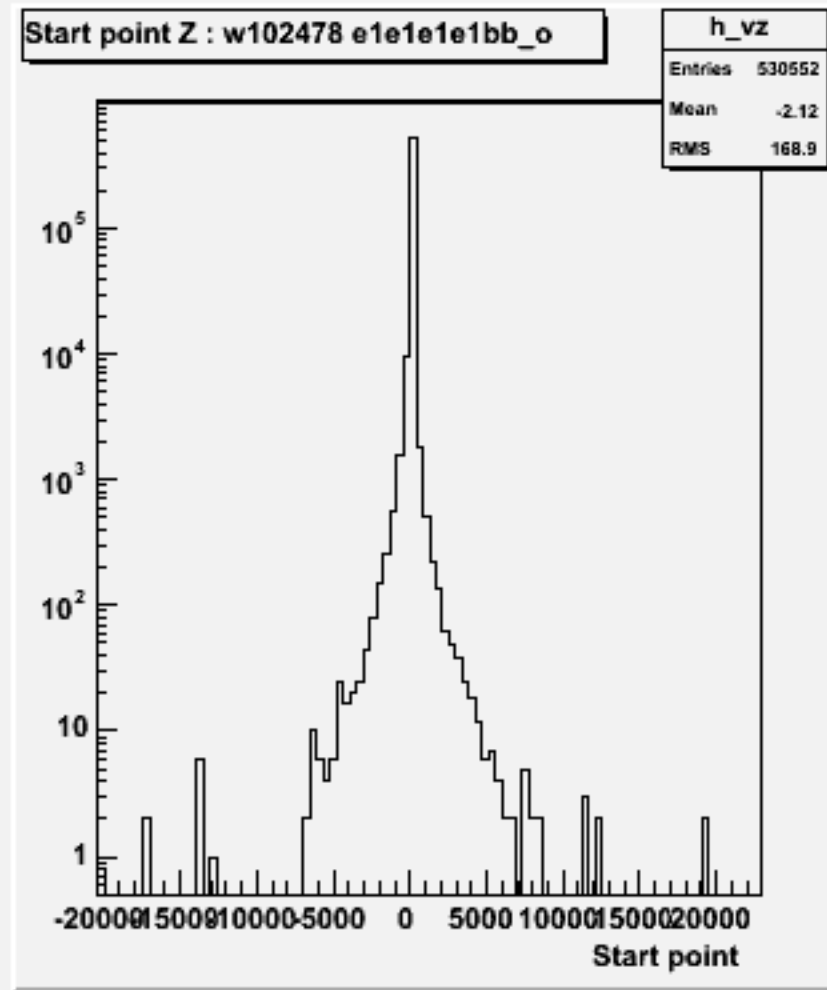
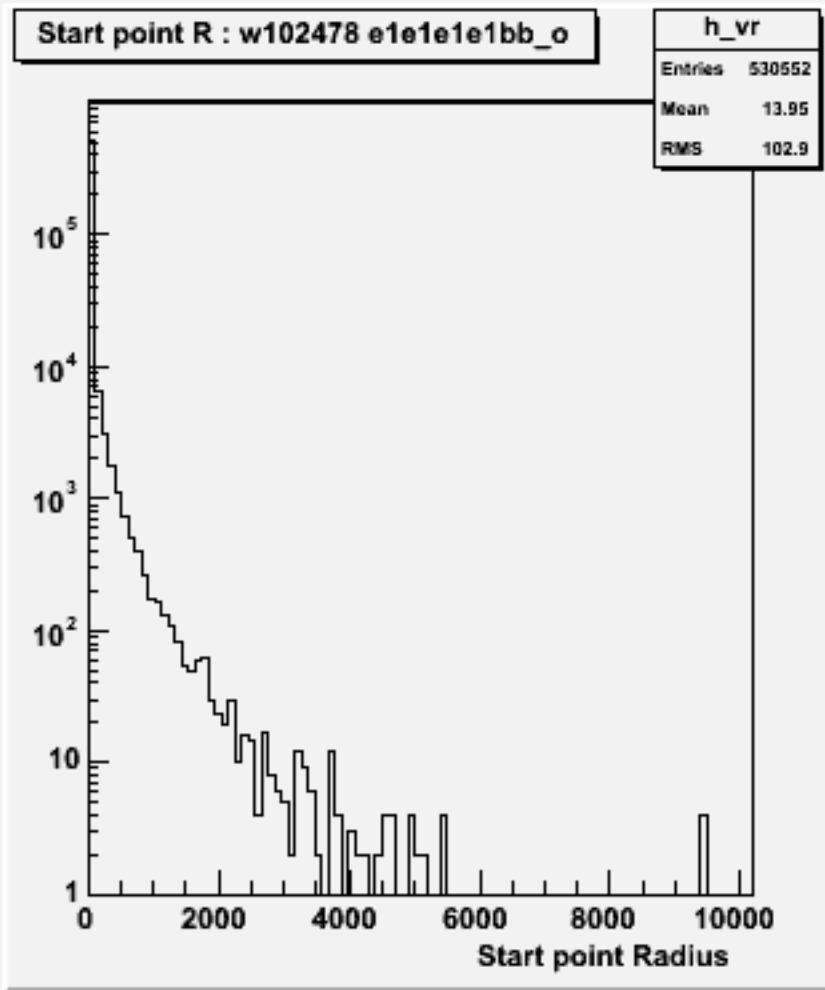
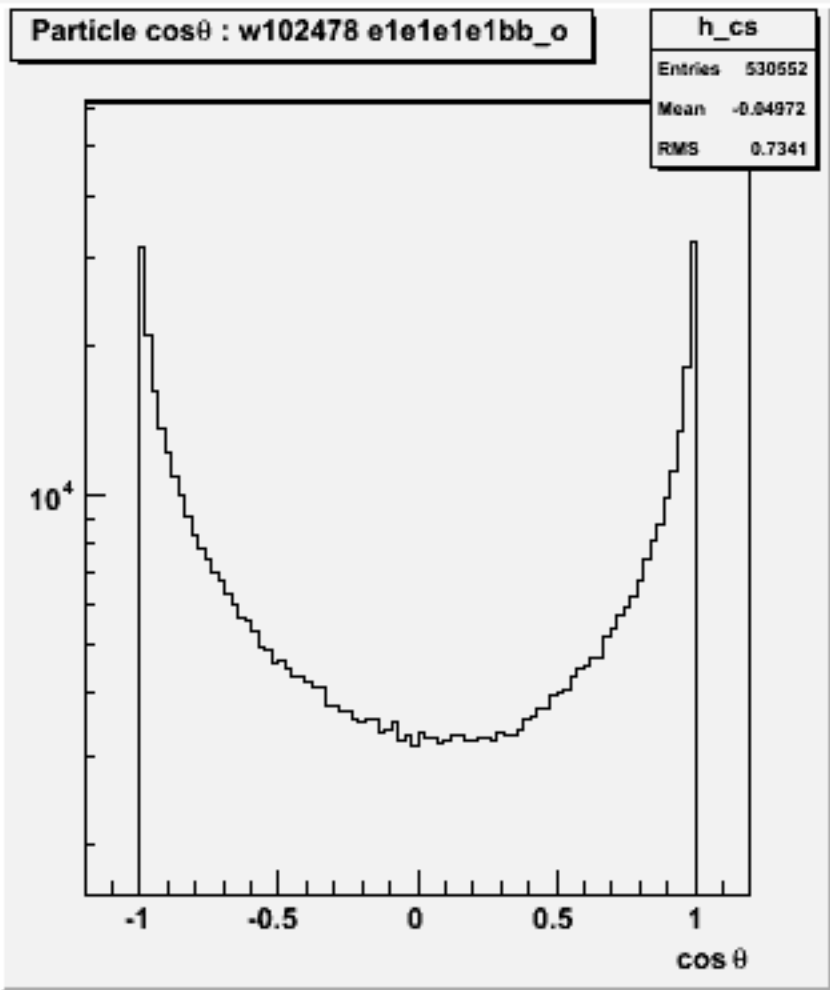
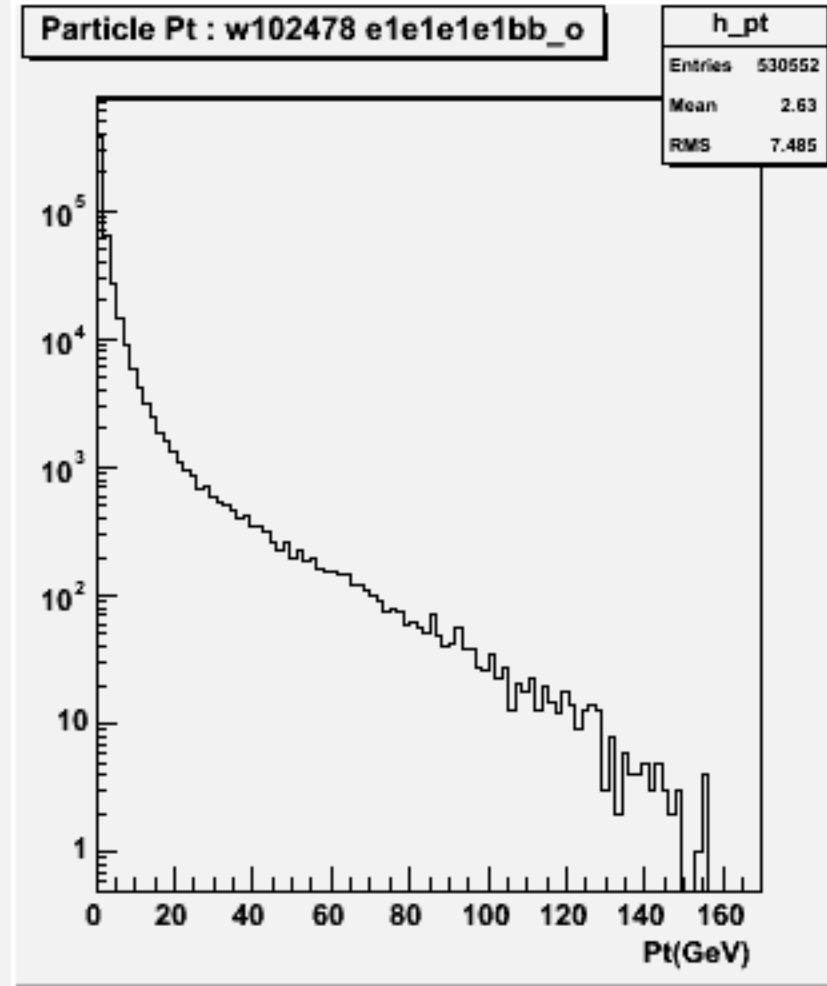
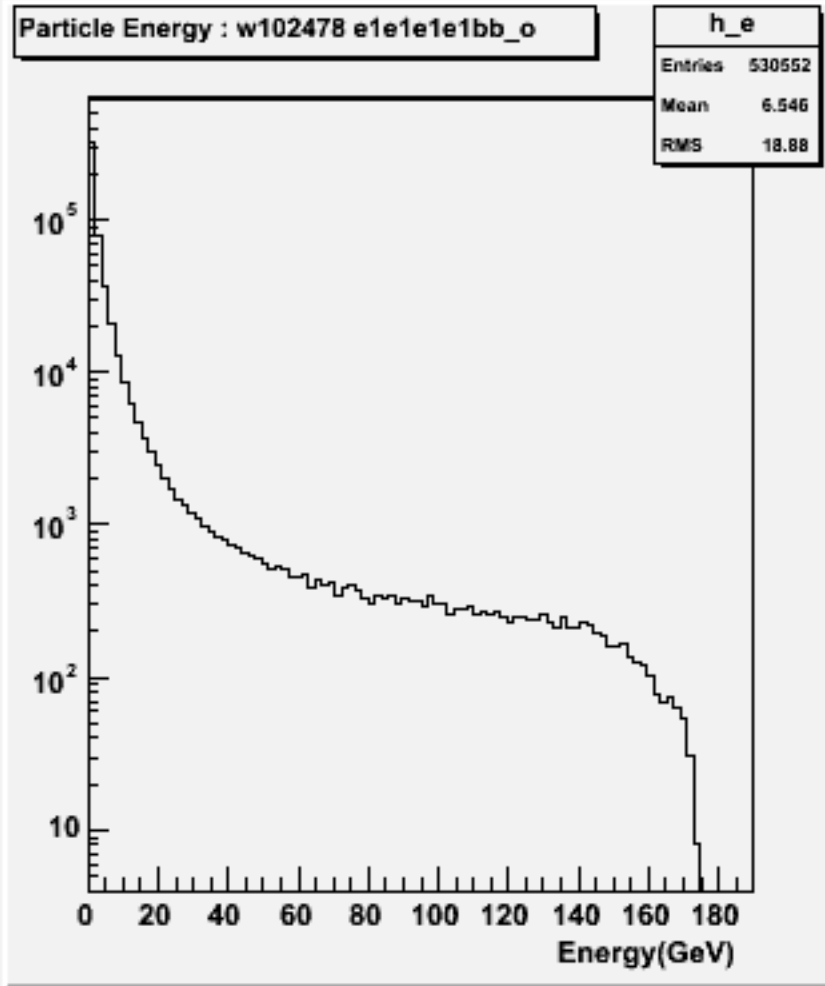
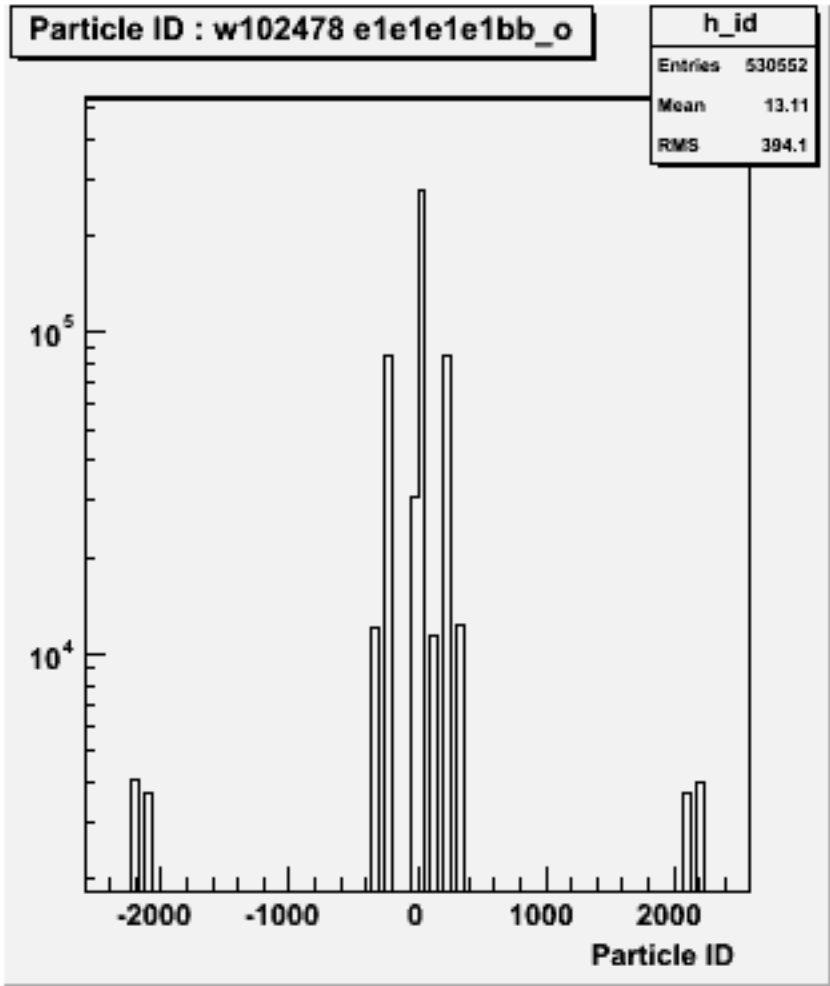
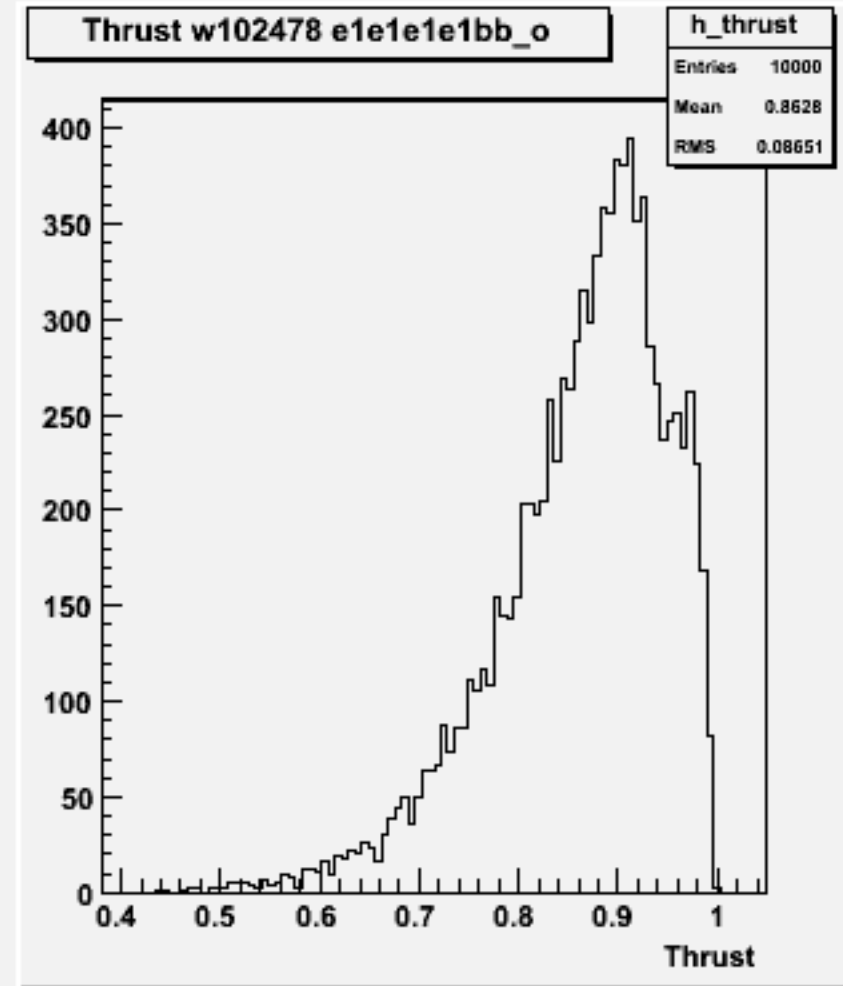
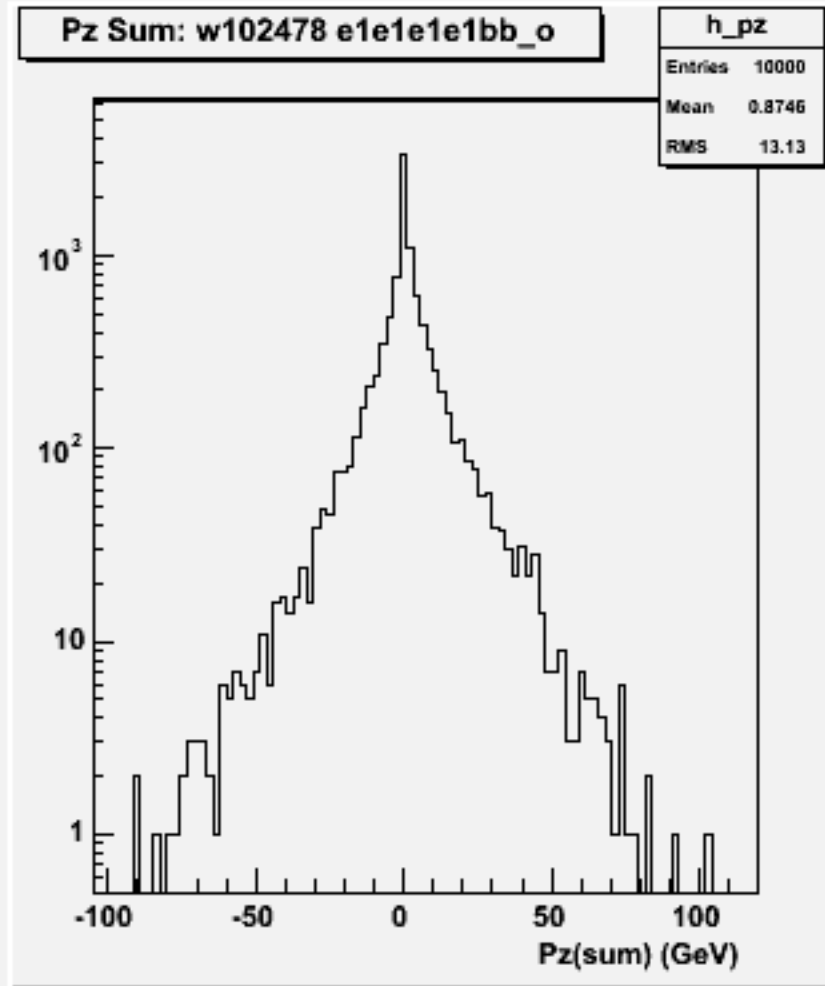
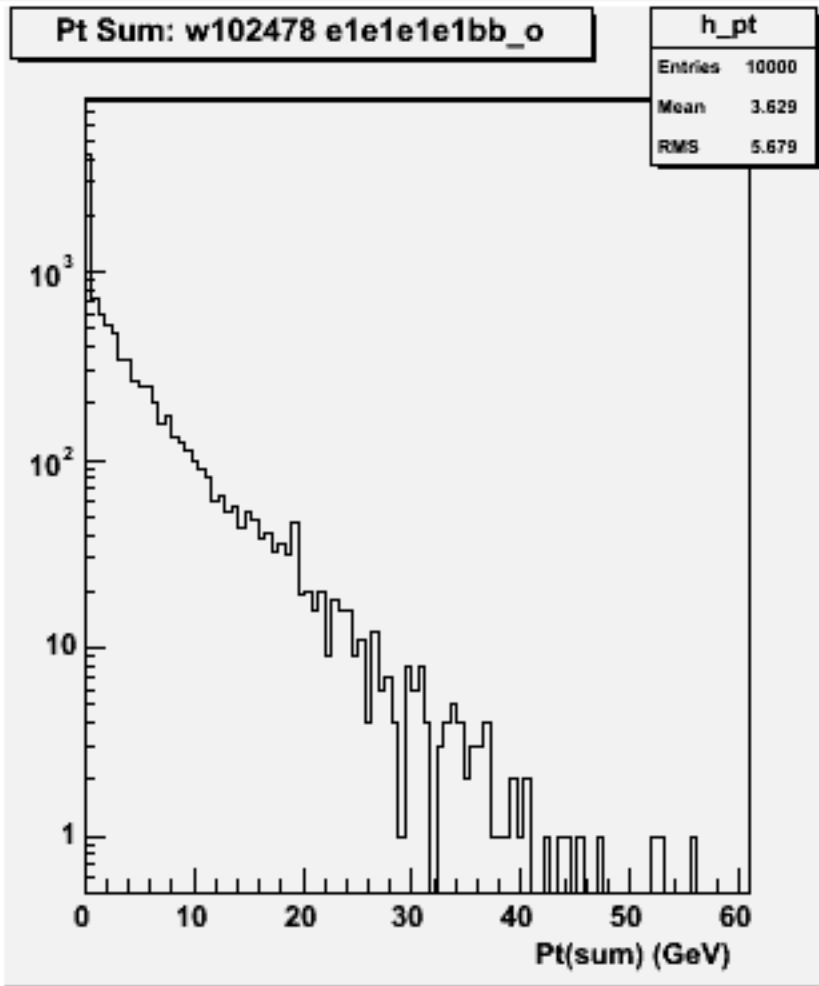
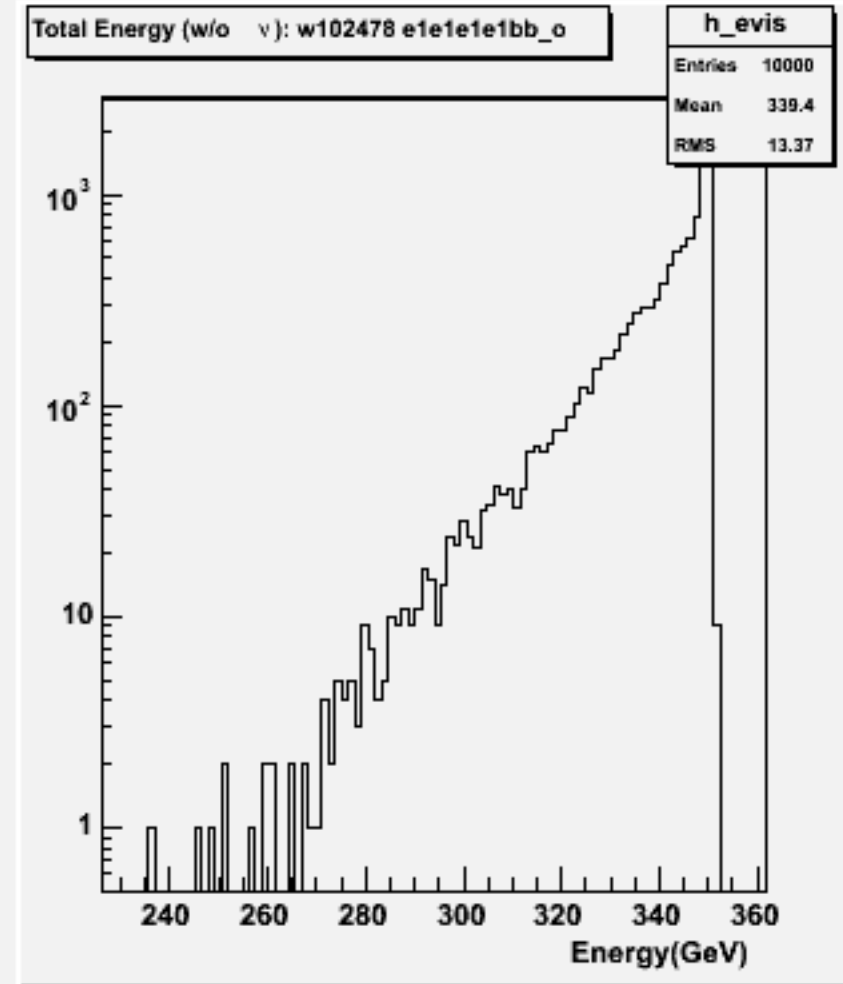
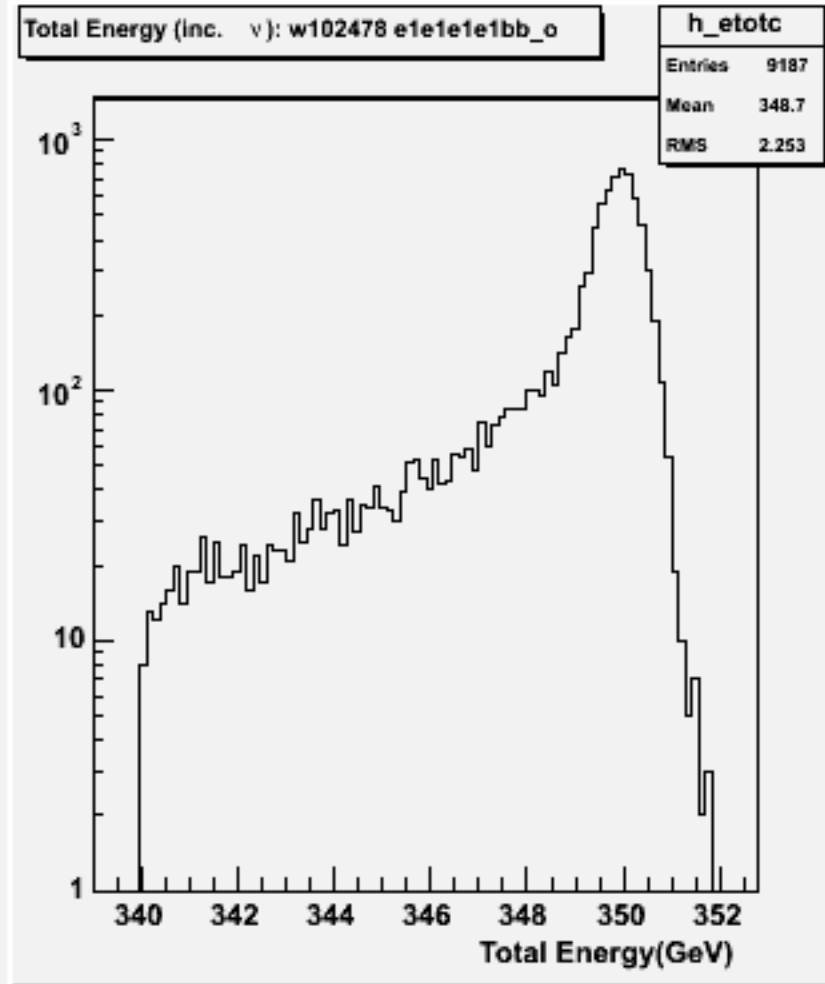
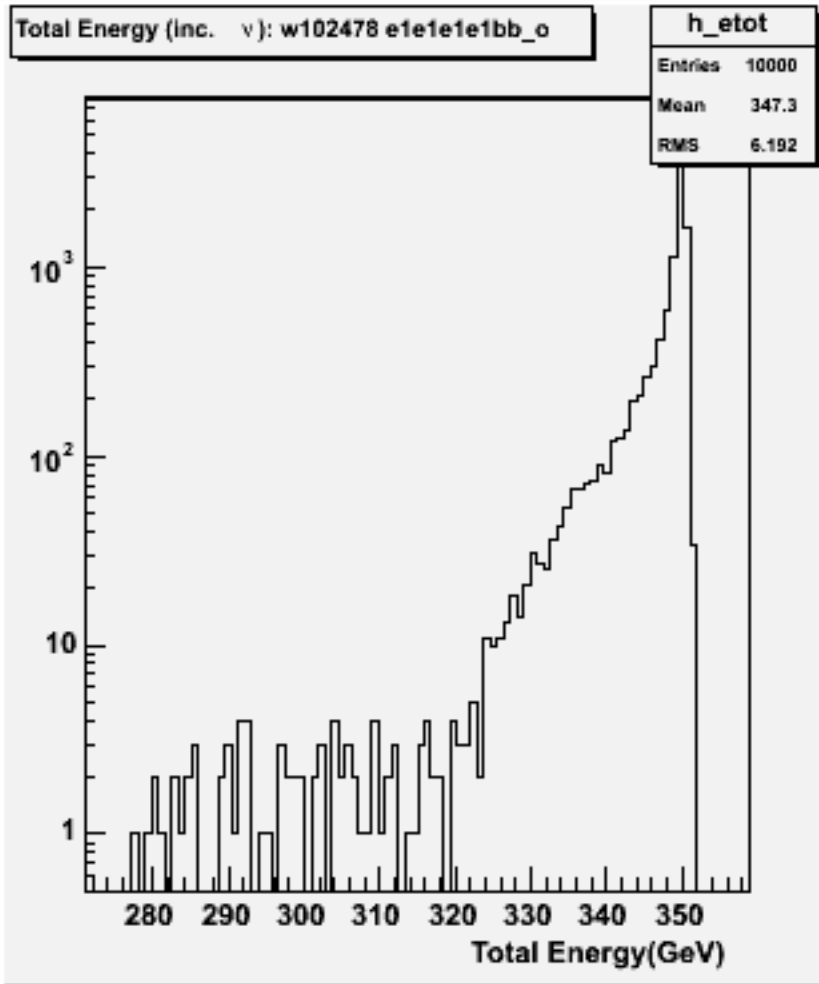
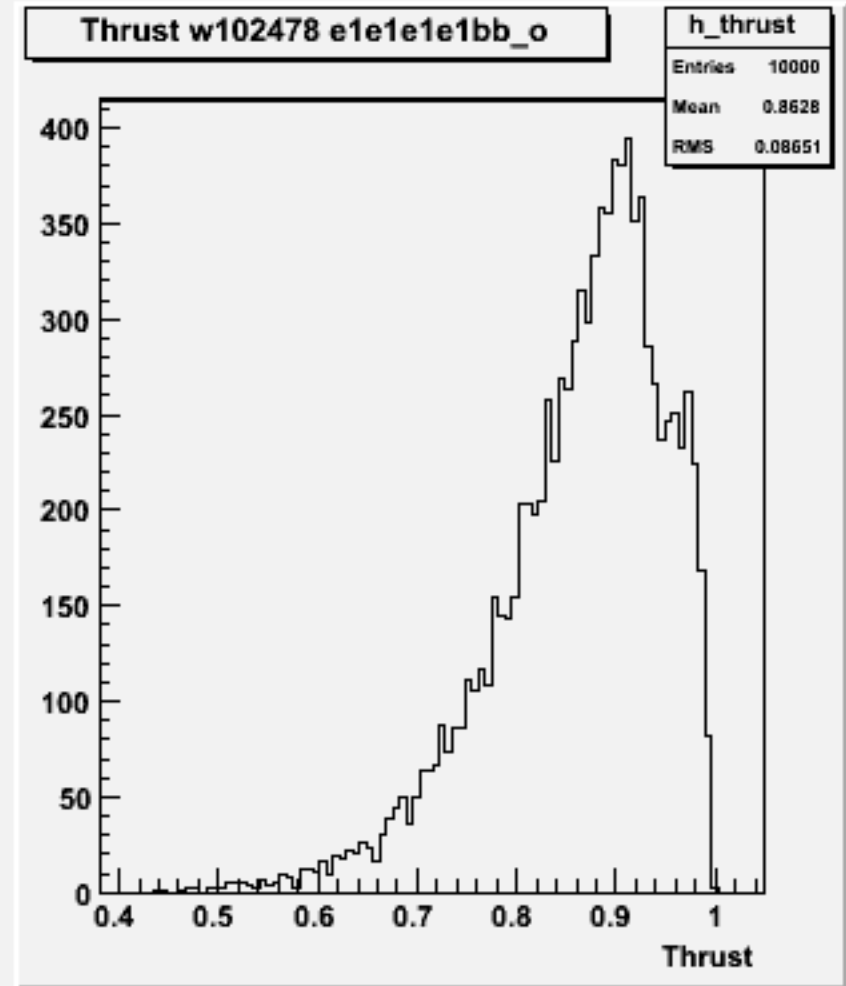
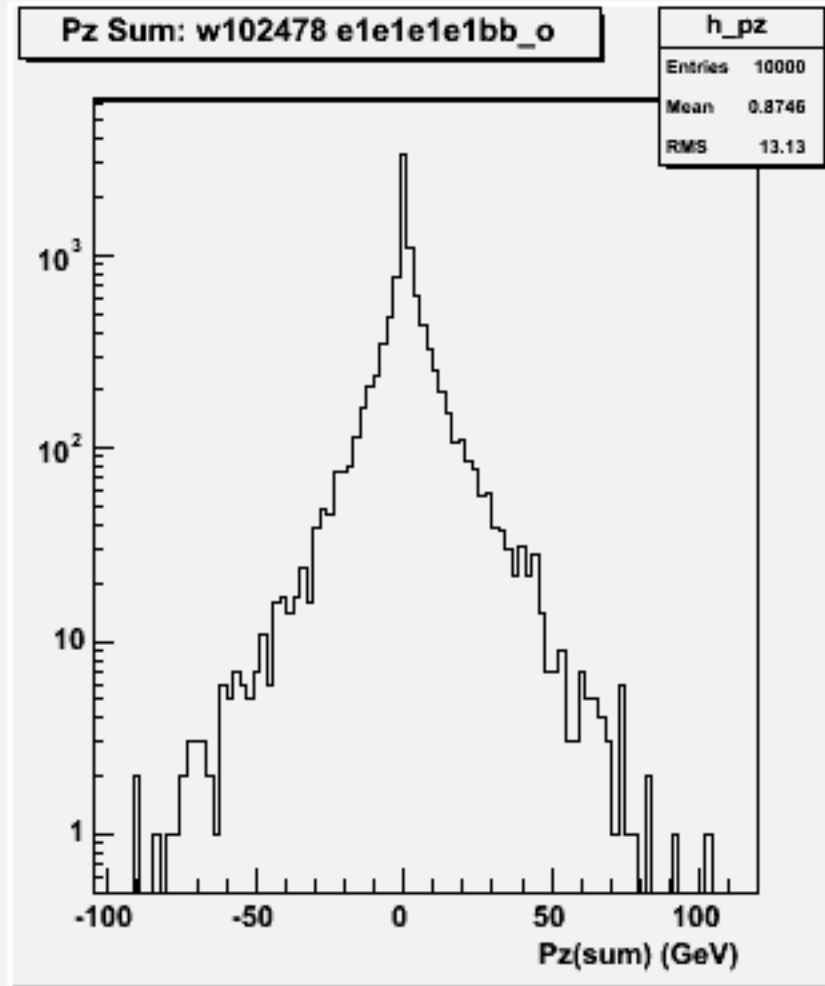
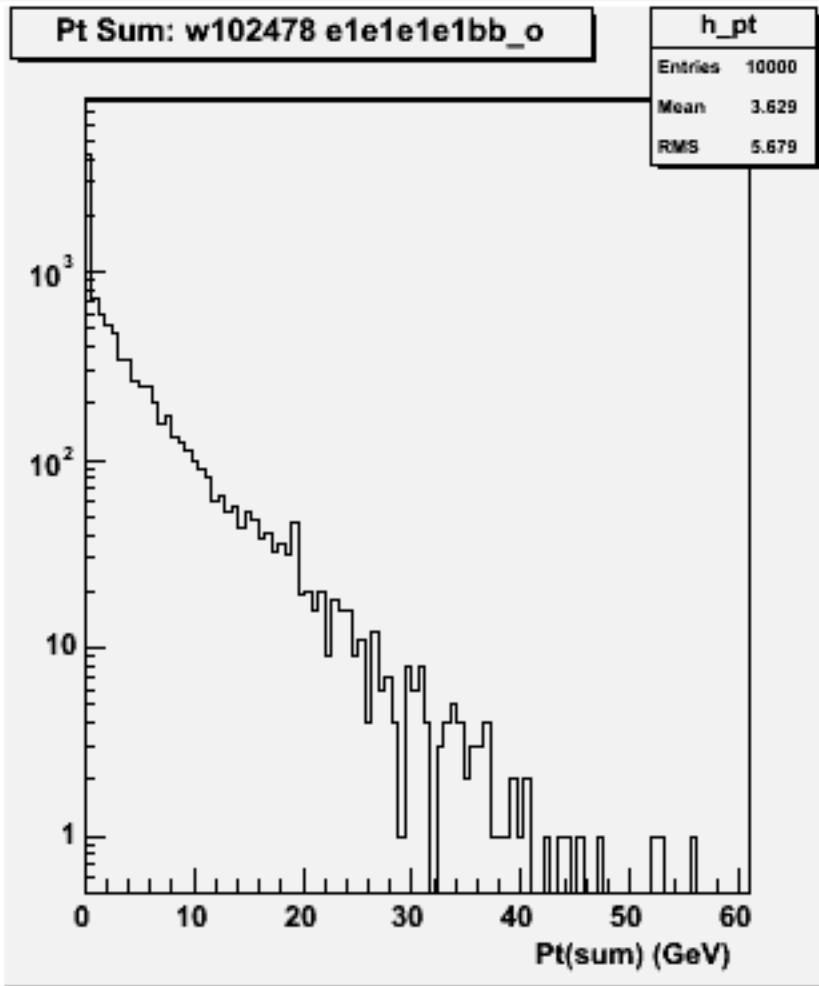
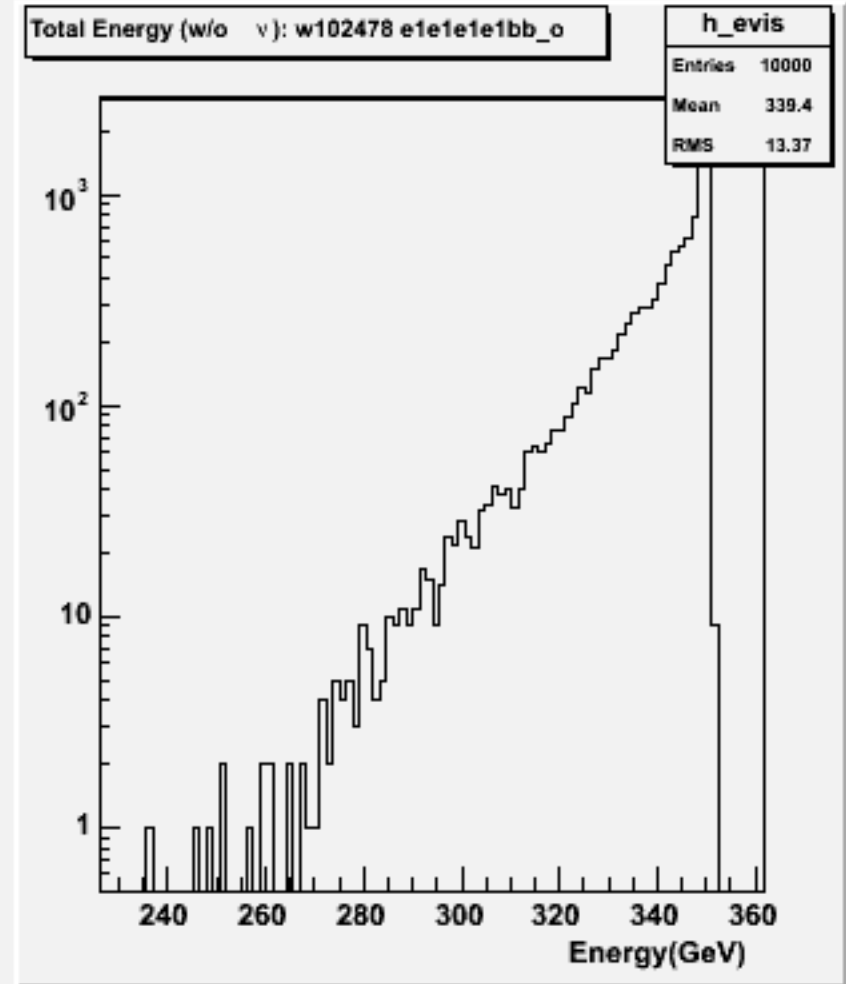
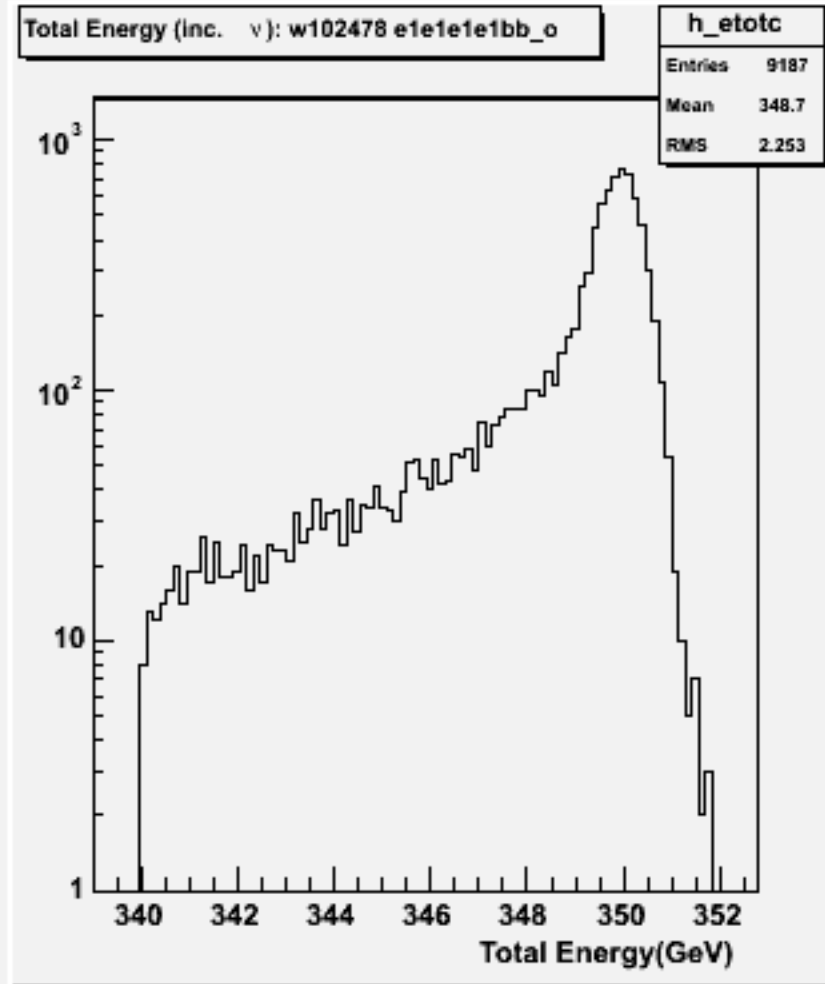
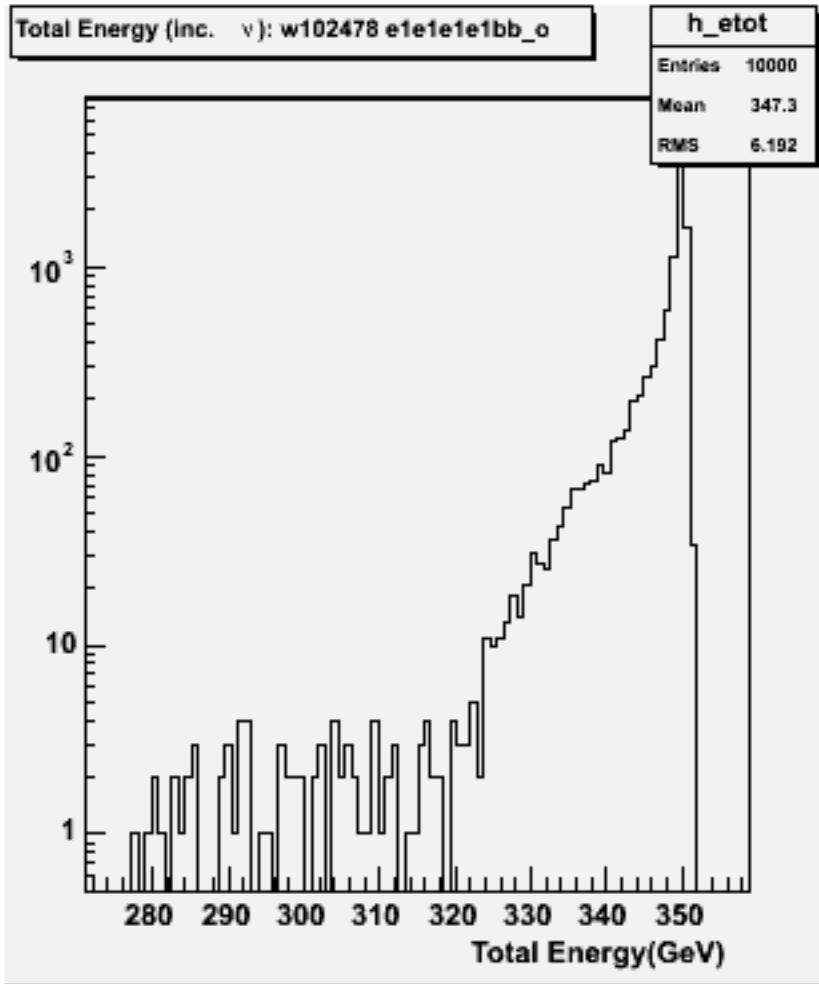


Generator file information: w102478 e1e1e1e1bb_o

process_id=w102478
job_date_time=100626-101935
process_name=e1e1e1e1bb_o
CM_energy_in_GeV=350
program_name_version=whizard-1.40
beam_particle1=e1
beam_particle2=E1
polarization1=+1.0
polarization2=+1.0
luminosity=1000
cross_section_in_fb=0.00494661724843857
lumi_file=/tmp/lumi_linker_directory/lumi_linker_008
file_type=stdhep
total_number_of_events=10000
number_of_files=1
file_names=w102478_01.stdhep
number_of_events_in_files=10000
fileurl=lfh:/grid/ilc/users/miyamoto/CDS/generated/0350
logurl=http://www-jlc.in.kek.jp/~miyamoto/CDS/0350/run_output/w102478/run_01
comment=



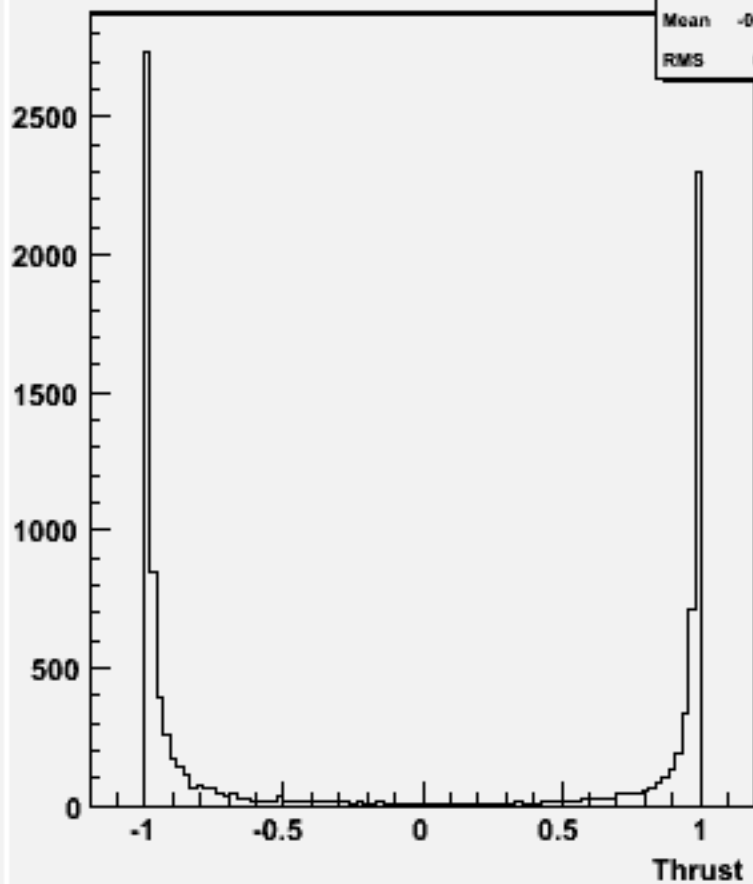




cos Θ (thrust) w102478 e1e1e1e1bb_o

h_csth

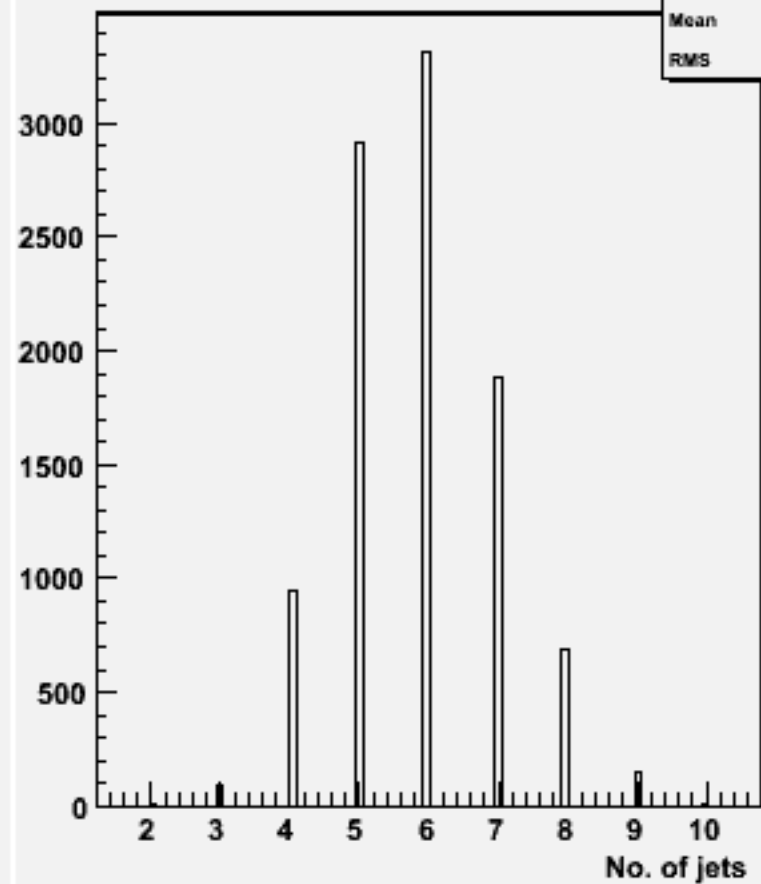
Entries	10000
Mean	-0.08485
RMS	0.9276



No. jets (ycut=0.001) : w102478 e1e1e1e1bb_o

h_njets

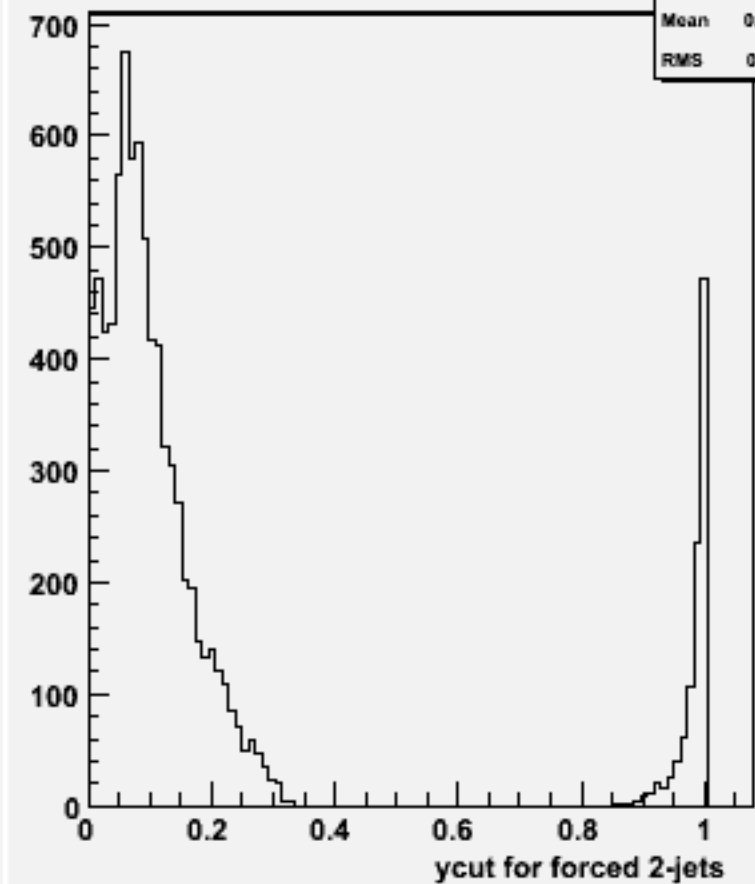
Entries	10000
Mean	5.865
RMS	1.164



Ycut for 2-jets :w102478 e1e1e1e1bb_o

h_yc2j

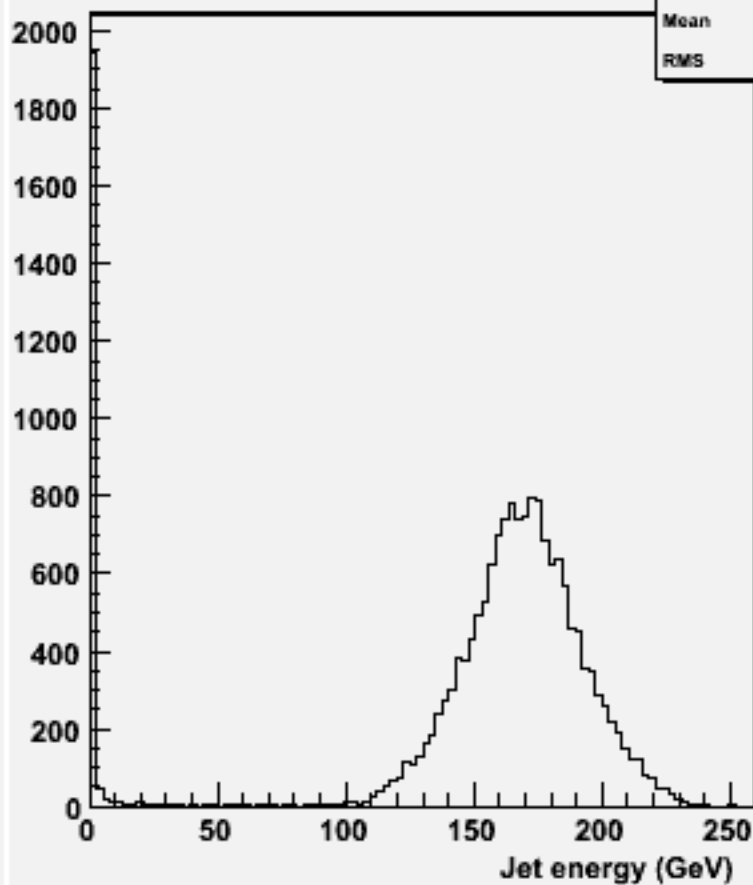
Entries	10000
Mean	0.1955
RMS	0.2881



energy for 2-jets :w102478 e1e1e1e1bb_o

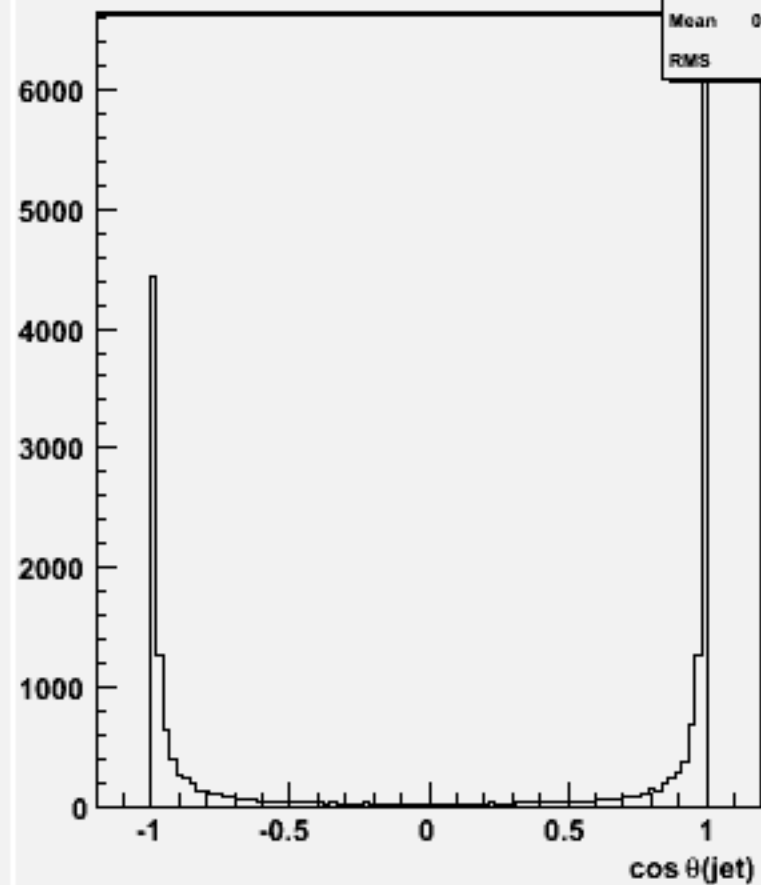
h_j0e

Entries	20000
Mean	149.8
RMS	58.3

cos θ for 2-jets :w102478 e1e1e1e1bb_o

h_j0cs

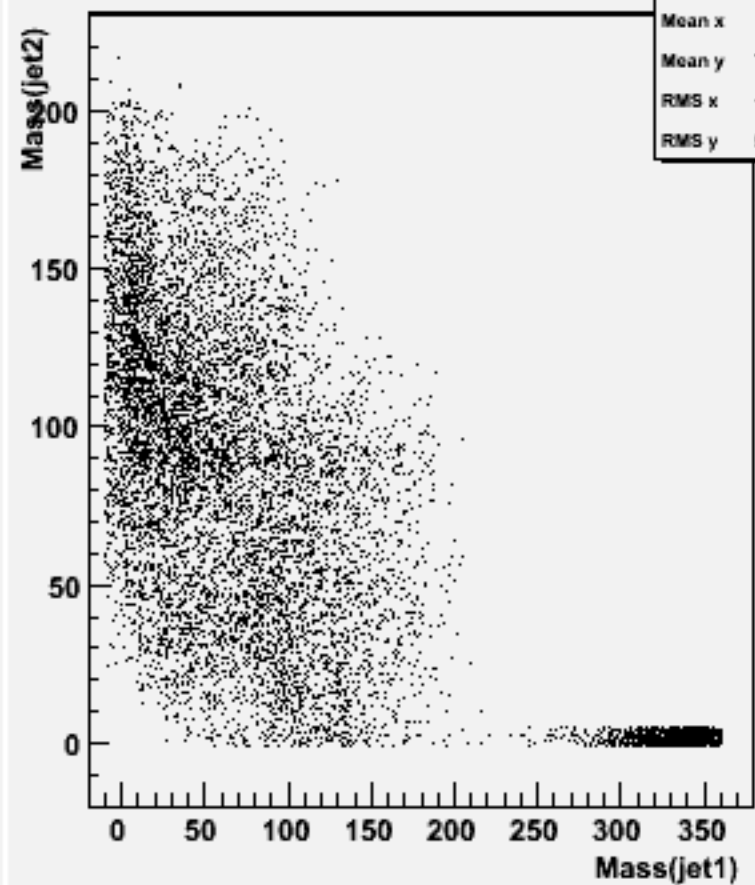
Entries	20000
Mean	0.09836
RMS	0.923



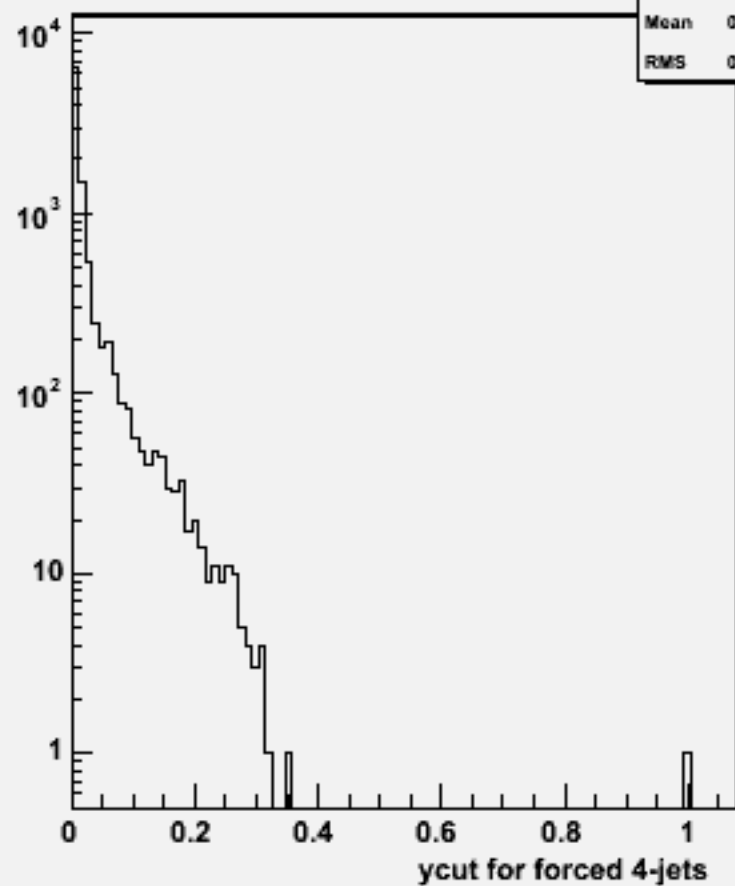
Jet mass for forced 2-jets : w102478 e1e1e1e1bb_o

h_j0mj1m

Entries	10000
Mean x	118.8
Mean y	70.75
RMS x	121.2
RMS y	55.42

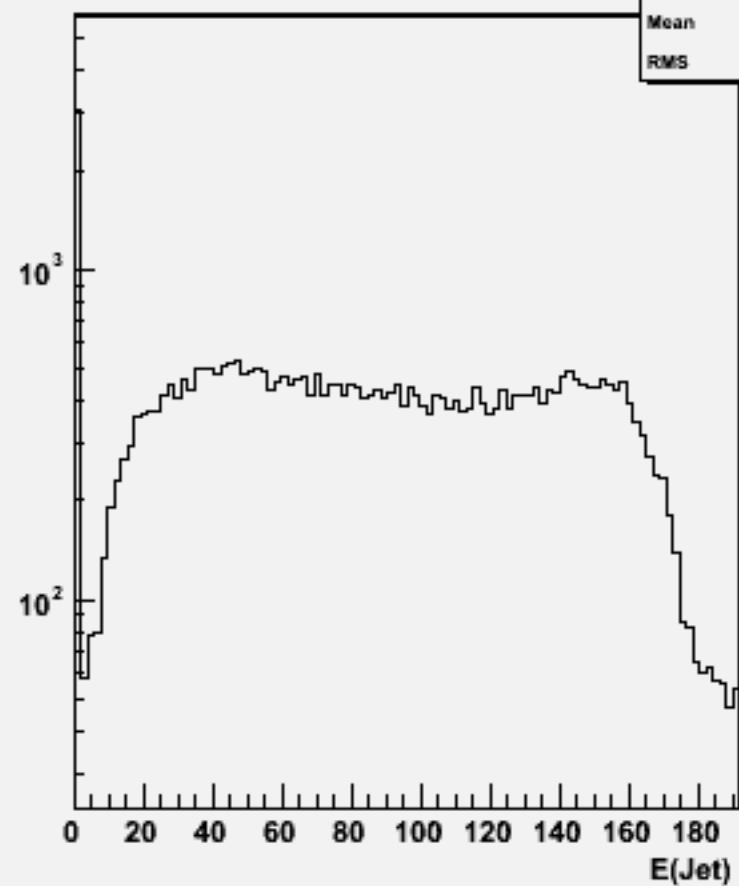


Ycut for 4-jets :w102478 e1e1e1e1bb_o

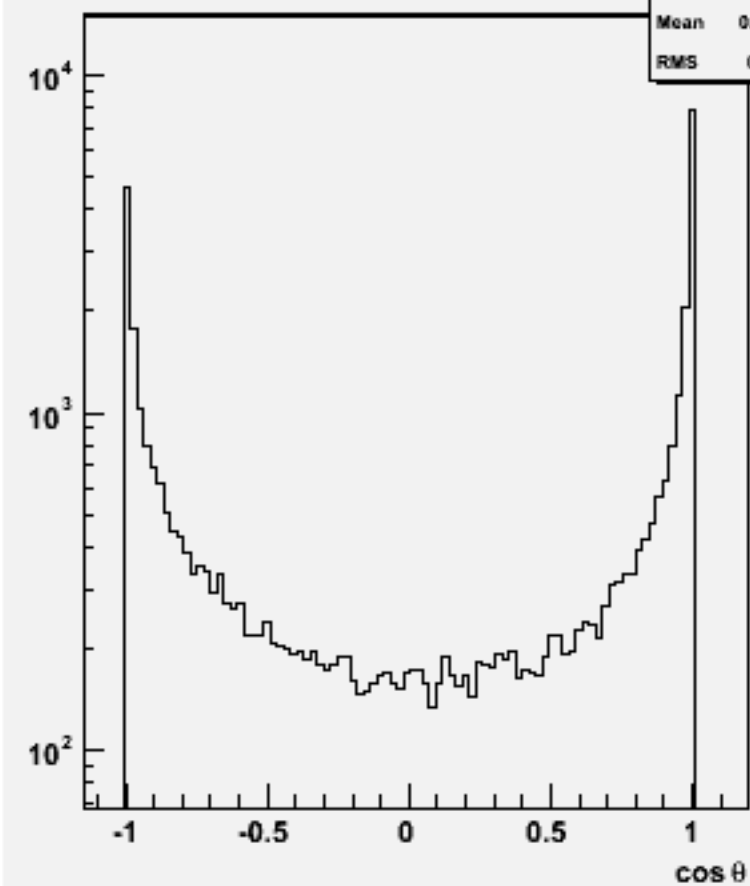


h_yc4j	
Entries	9904
Mean	0.01939
RMS	0.03807

Jet energies(All jets)w102478 e1e1e1e1bb_o

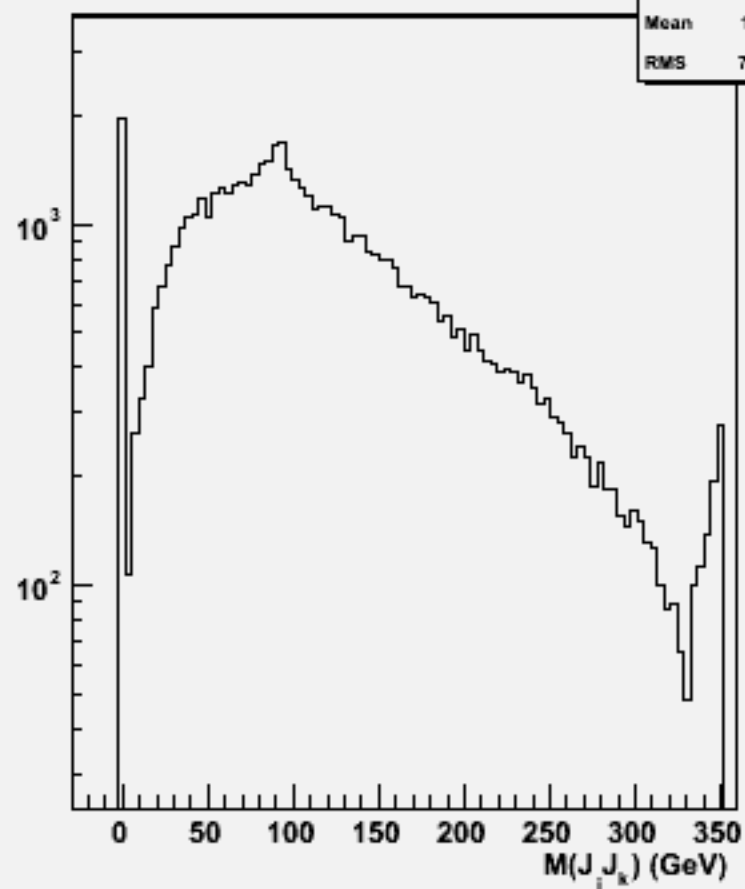


ha_j0e	
Entries	39616
Mean	83.83
RMS	51.25

Jet cos θ (All jets)w102478 e1e1e1e1bb_o

ha_j0cs	
Entries	39616
Mean	0.07612
RMS	0.8227

2jets mass(All comb)w102478 e1e1e1e1bb_o



ha_m01	
Entries	59424
Mean	119.8
RMS	77.25