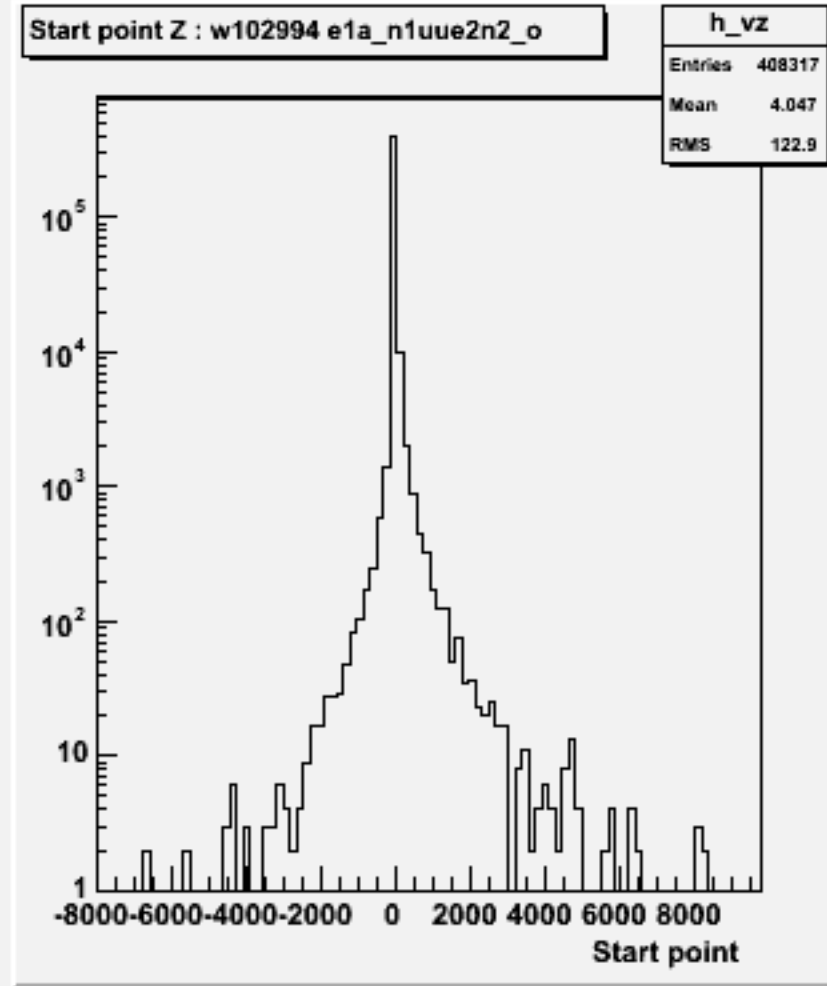
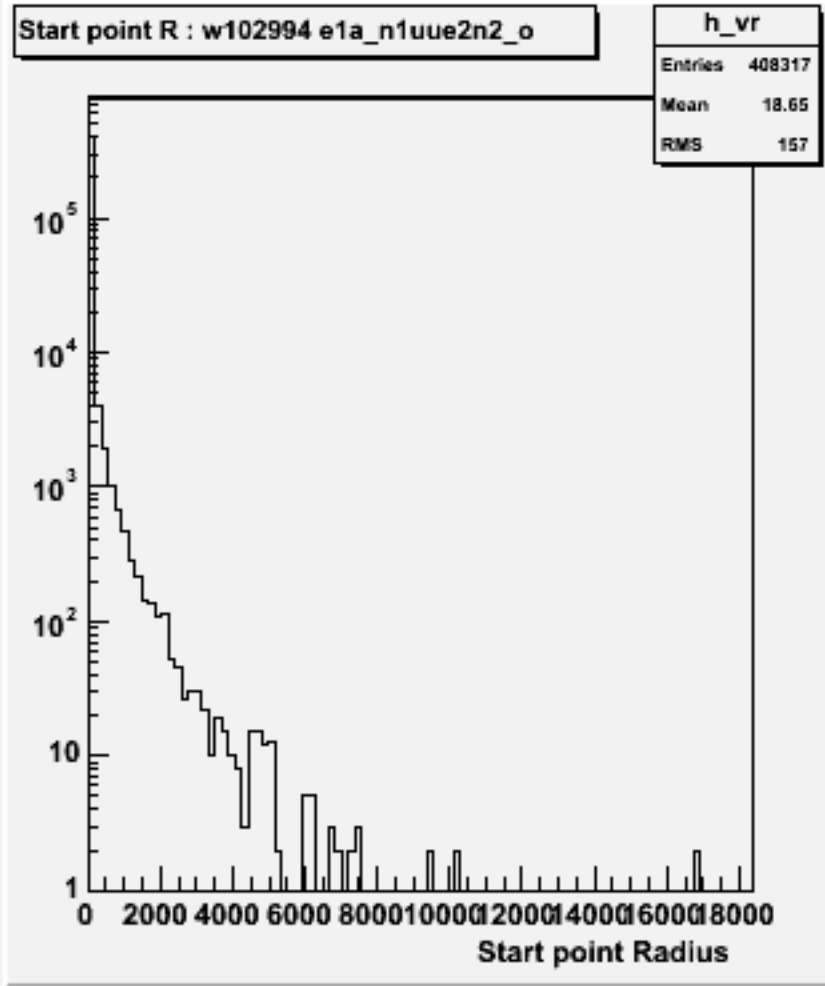
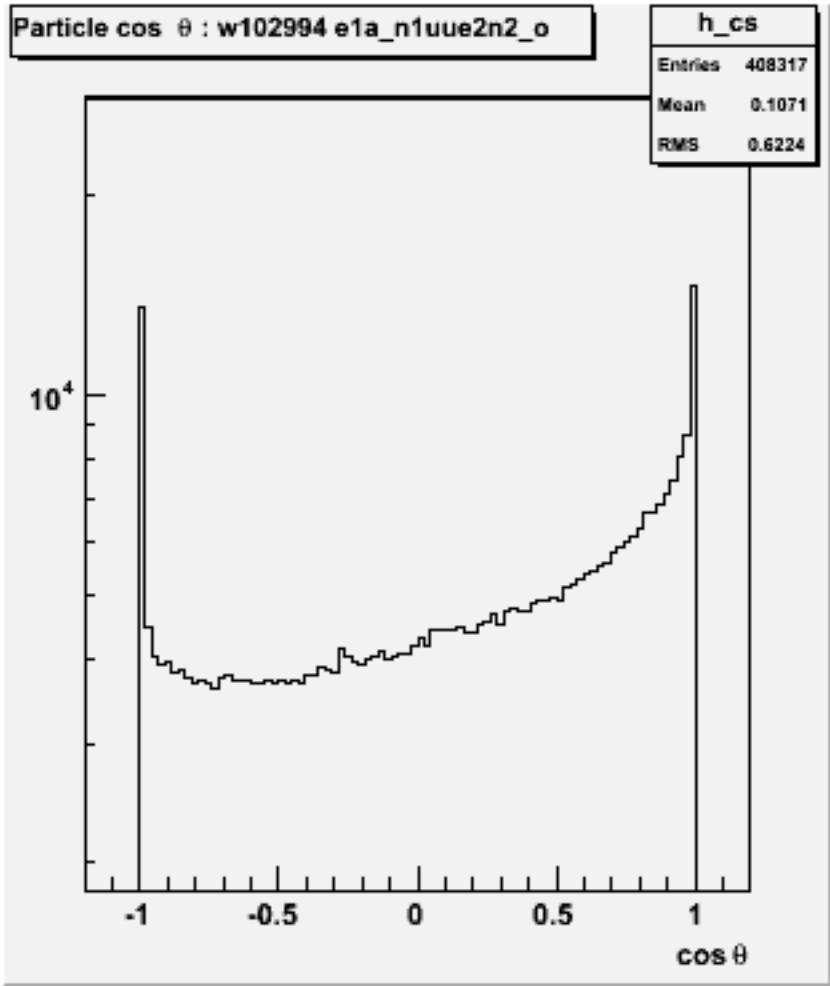
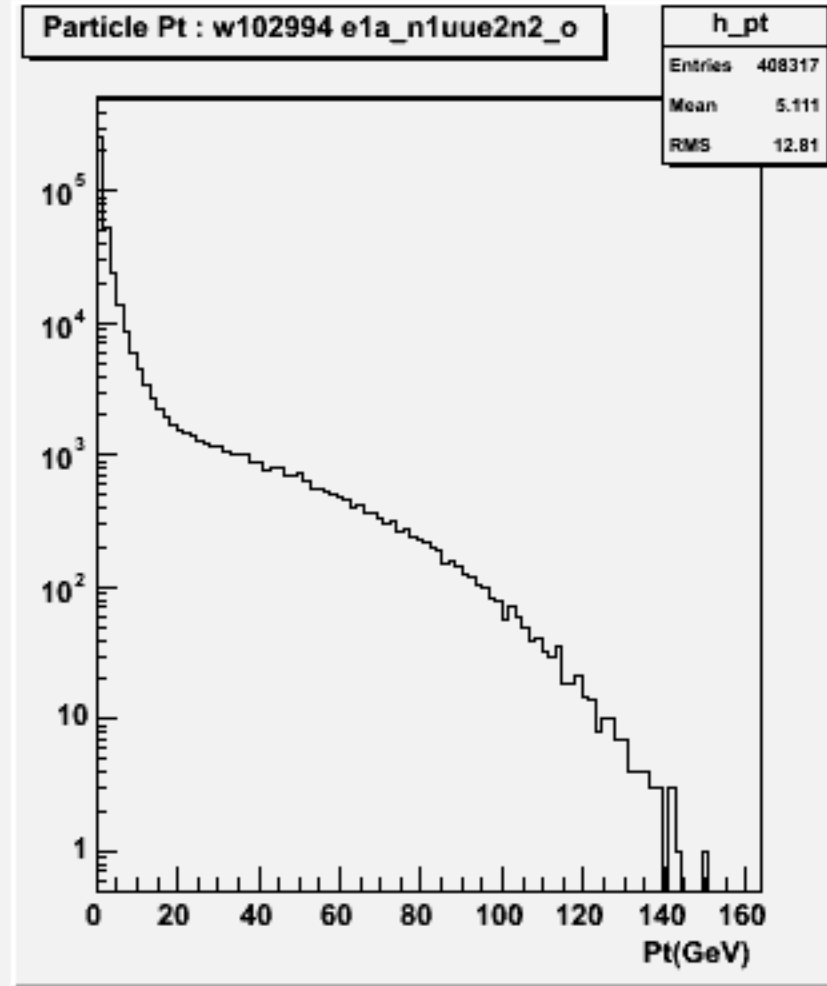
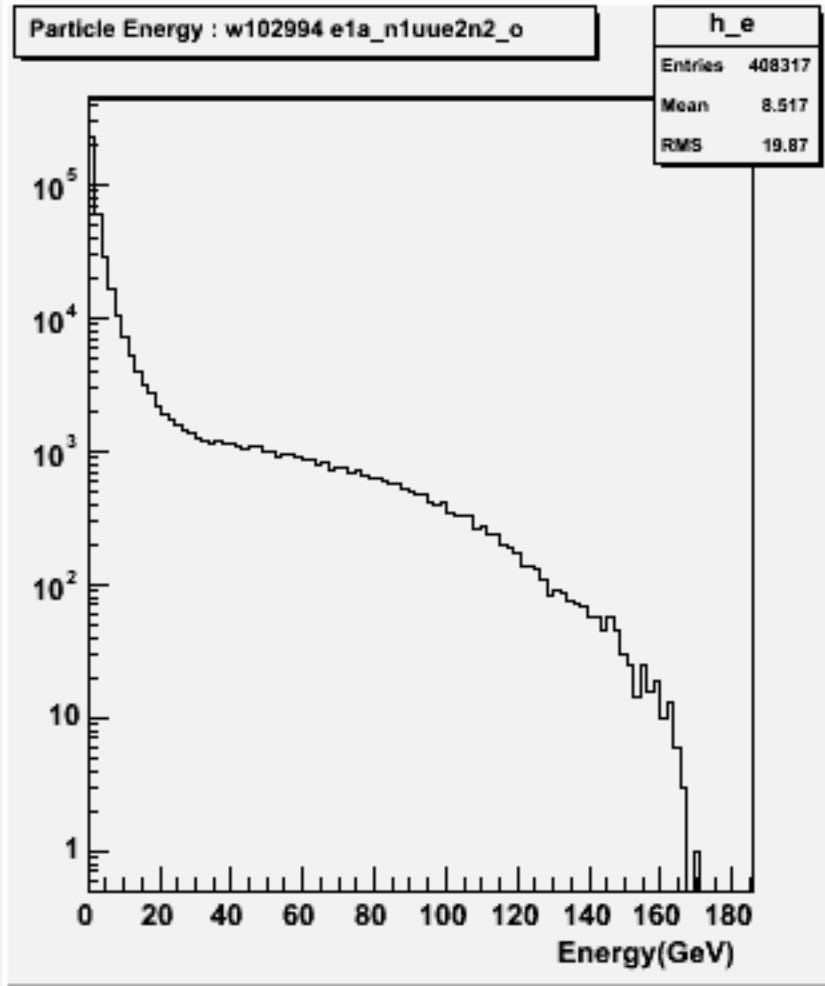
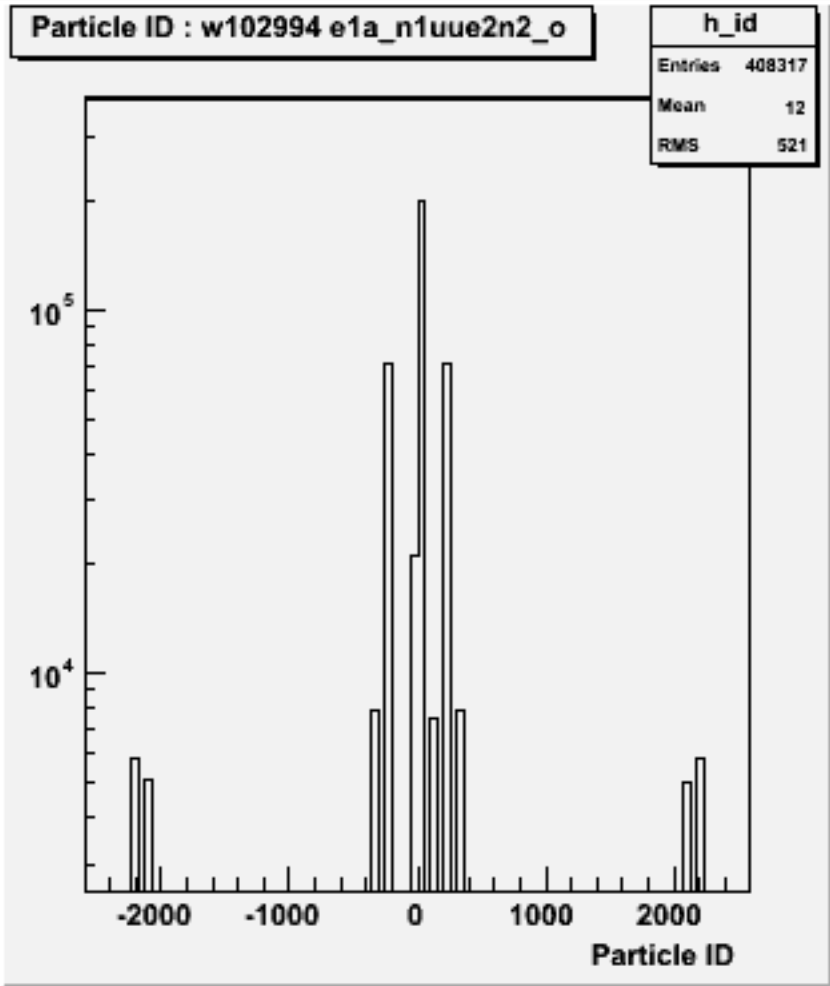
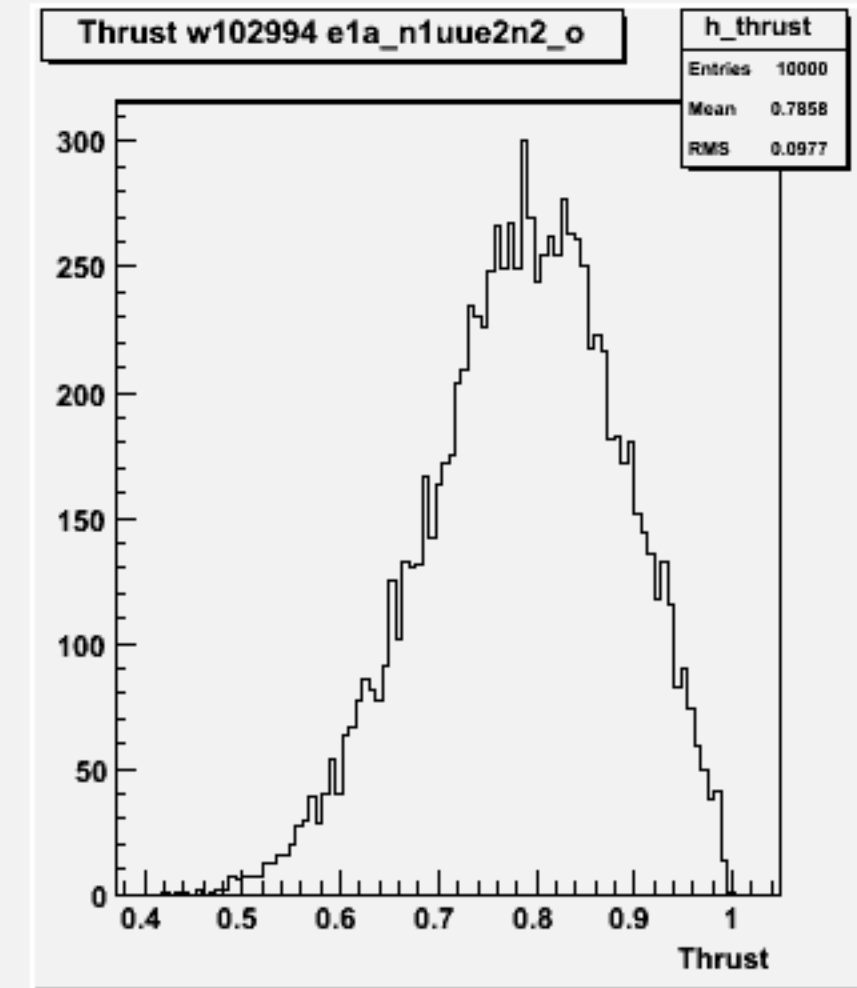
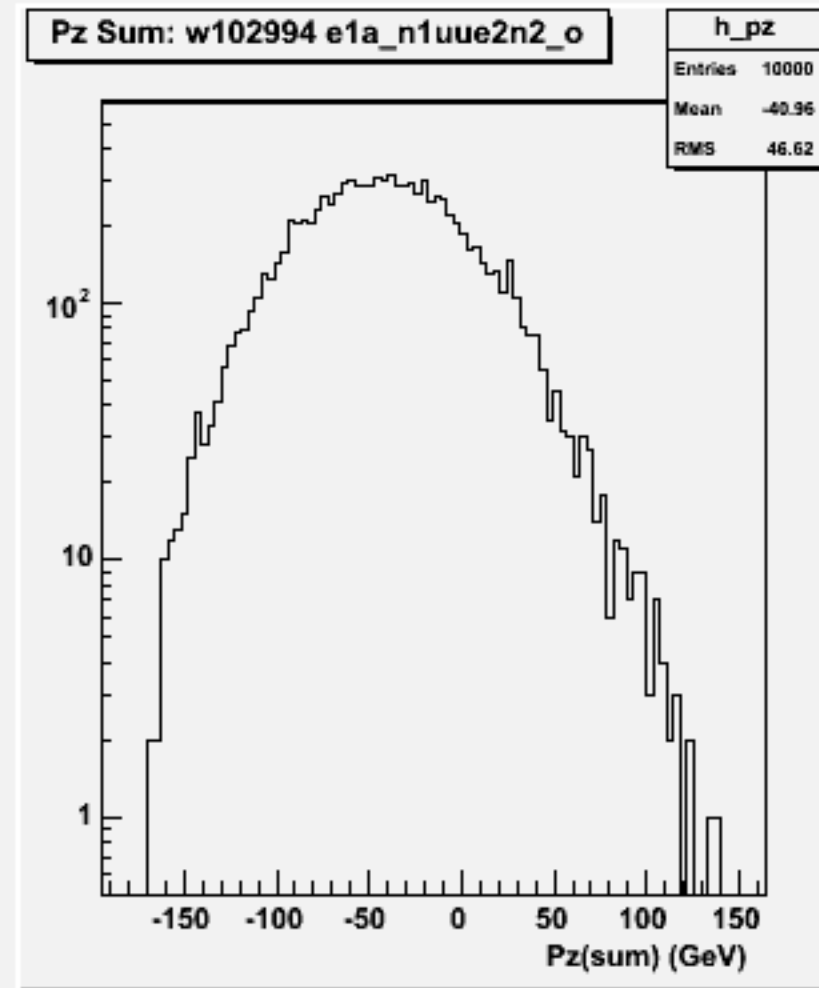
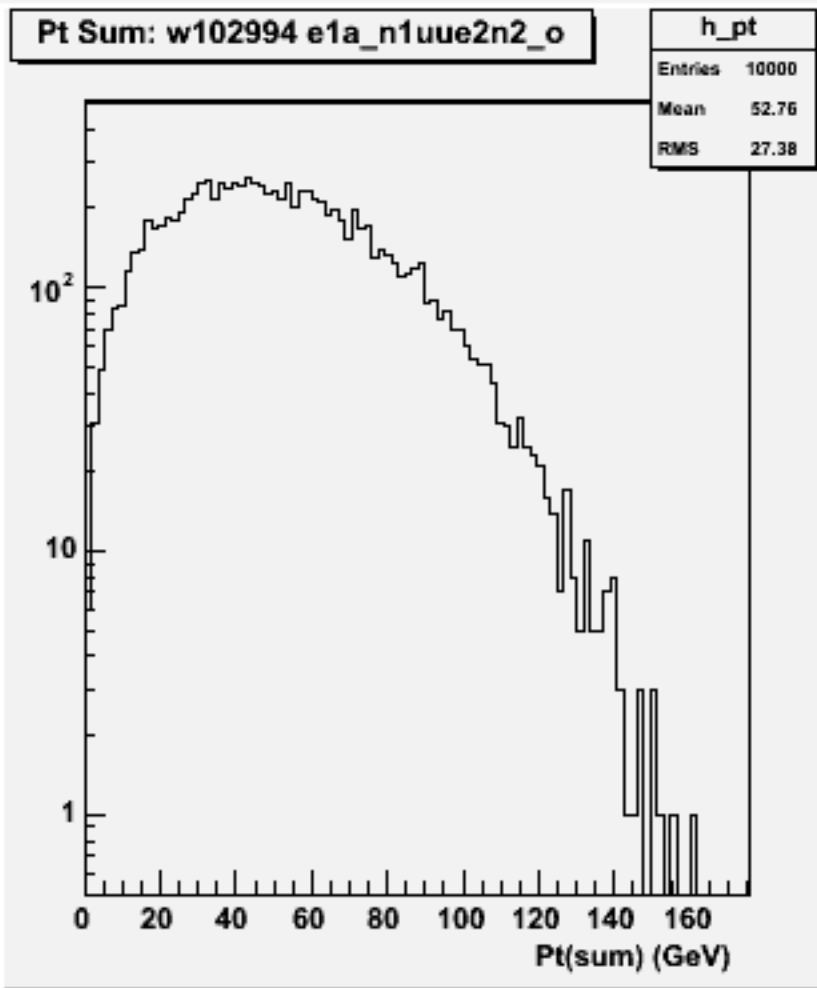
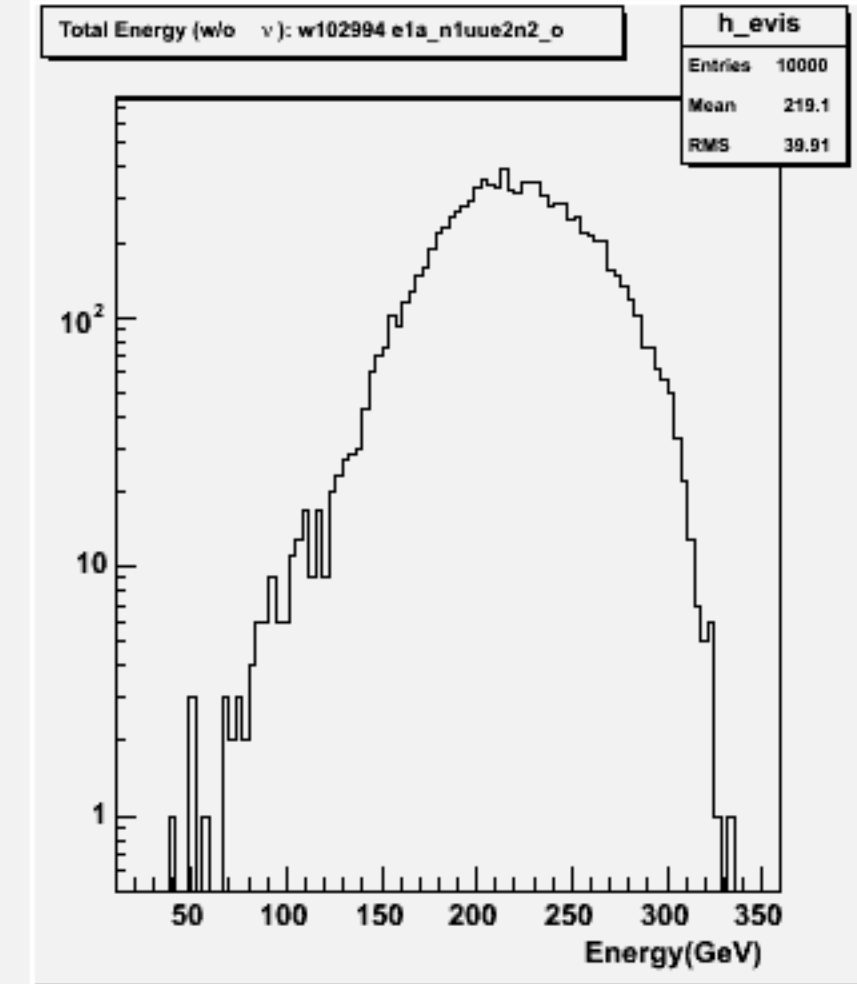
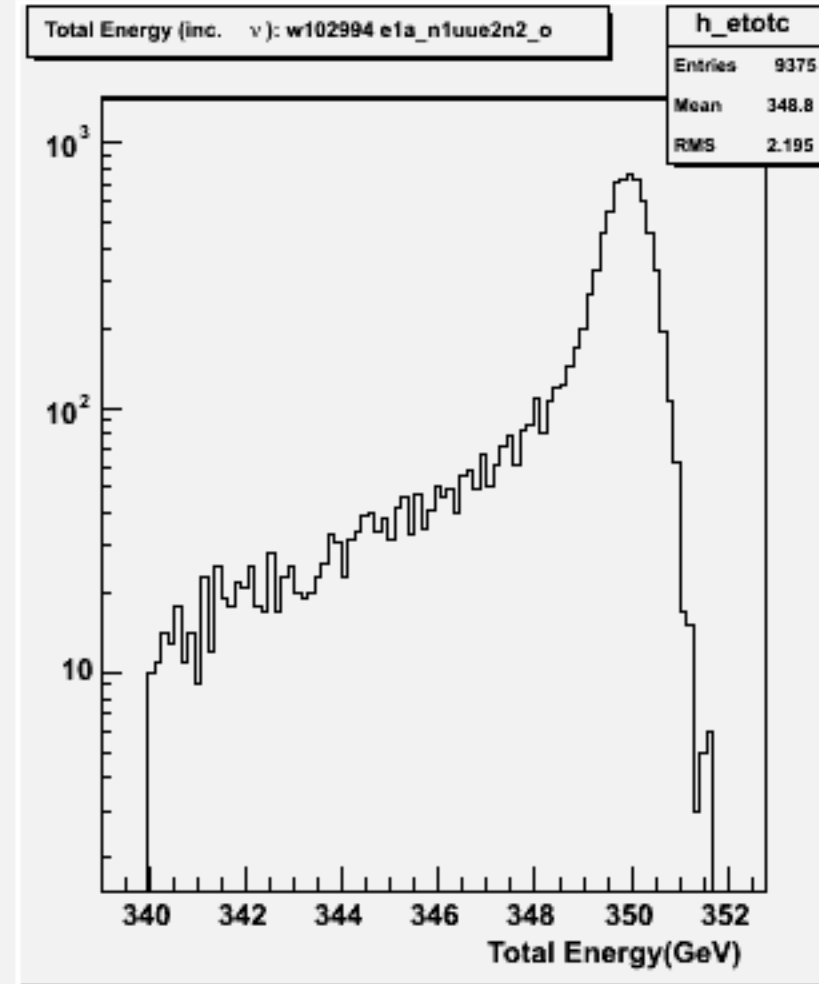
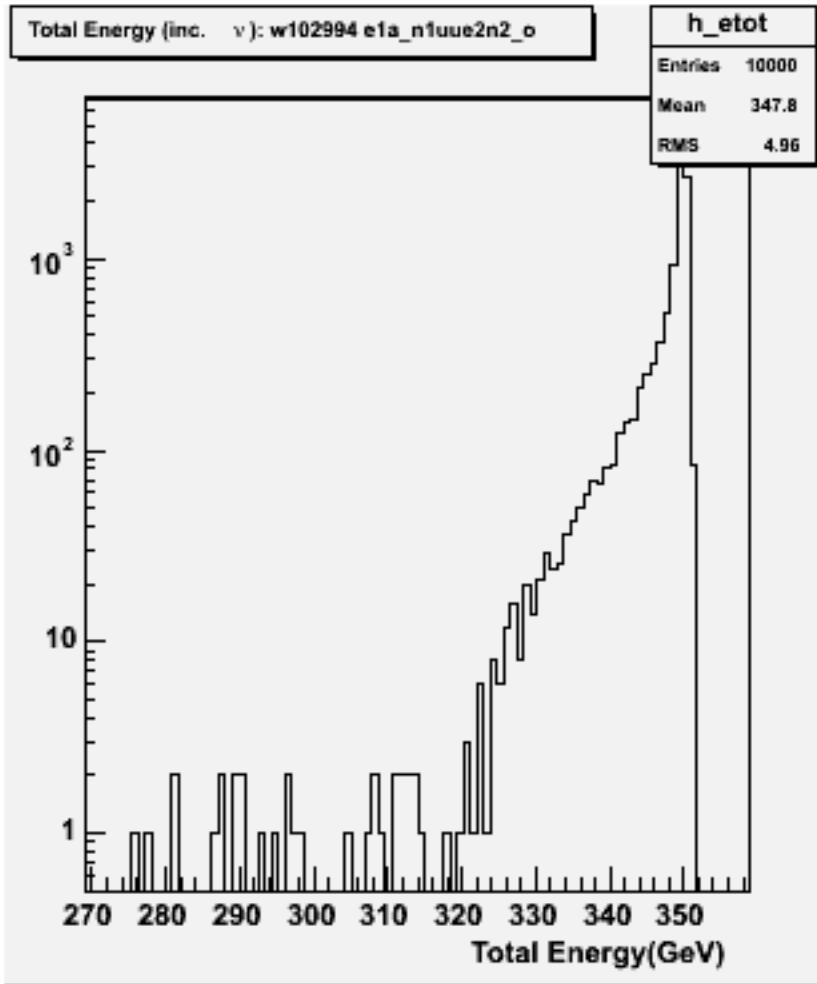
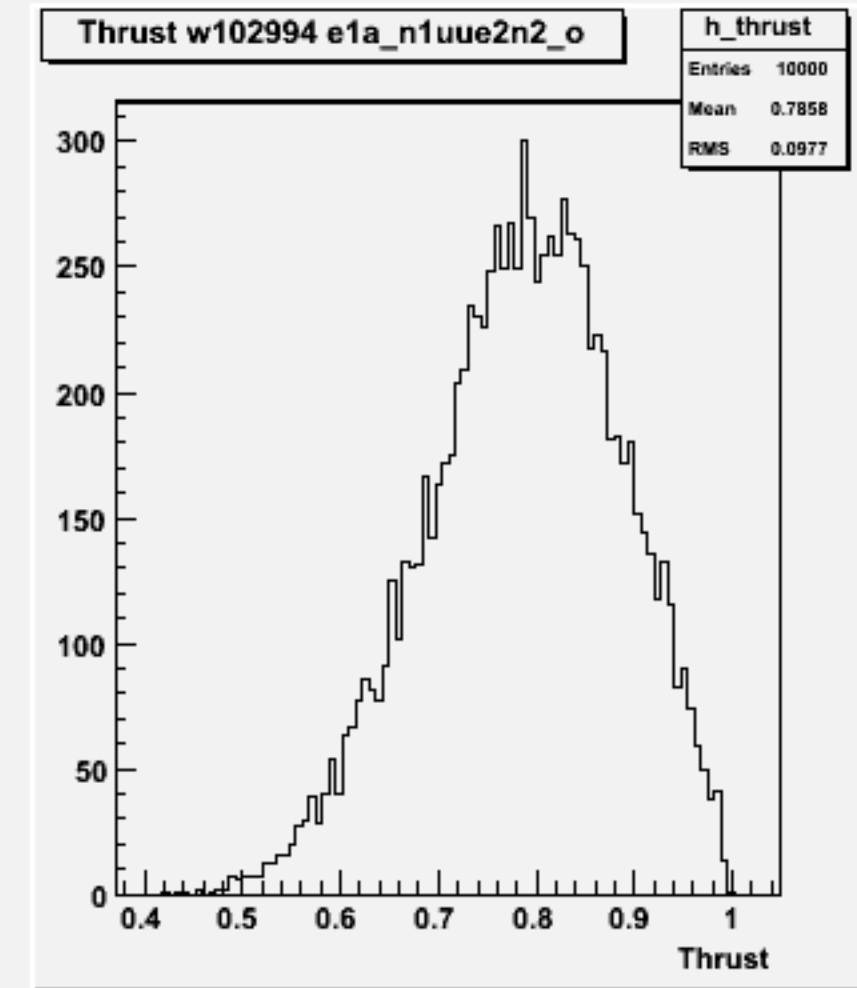
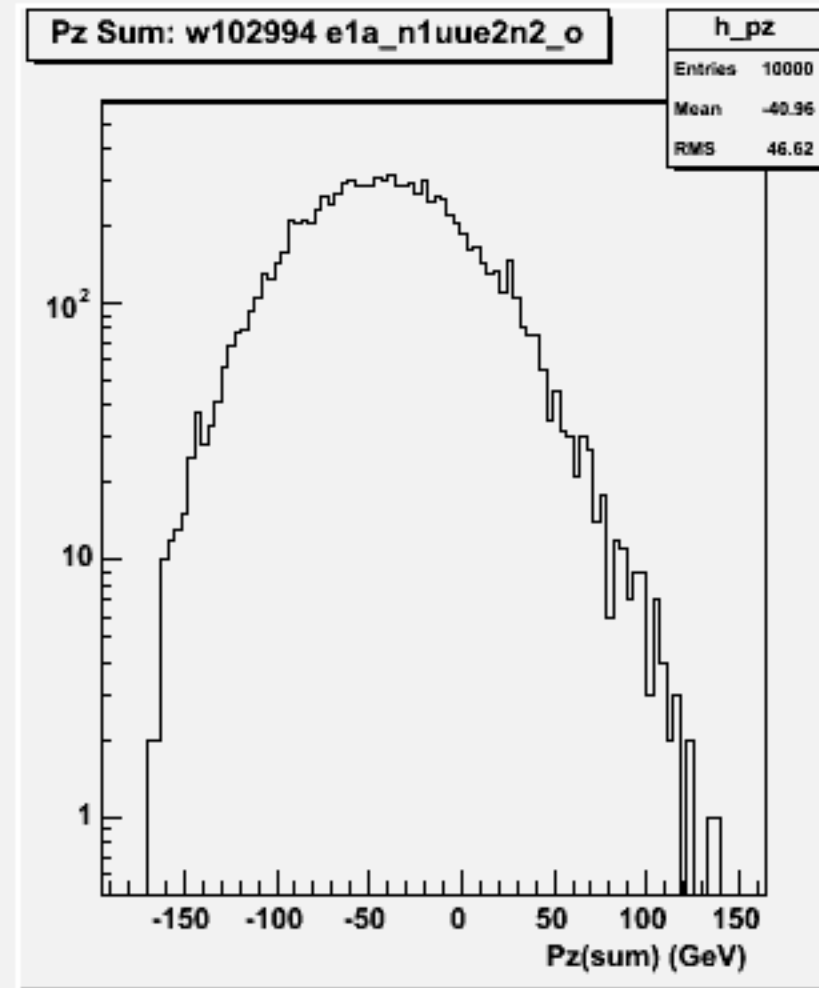
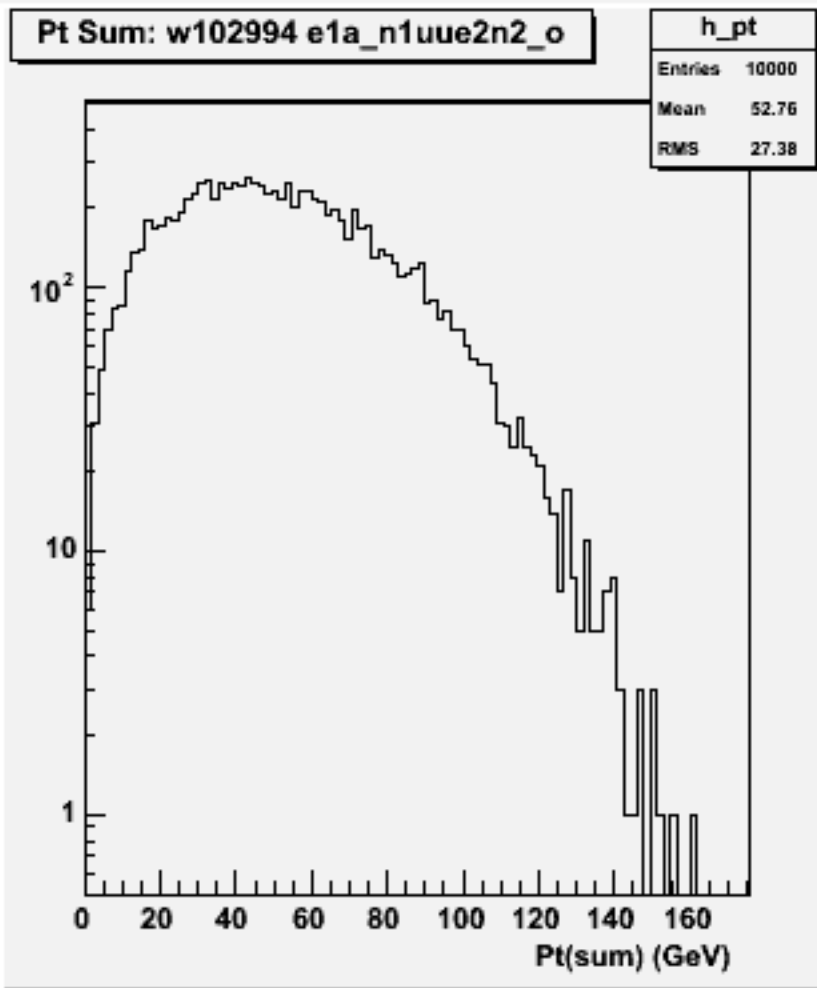
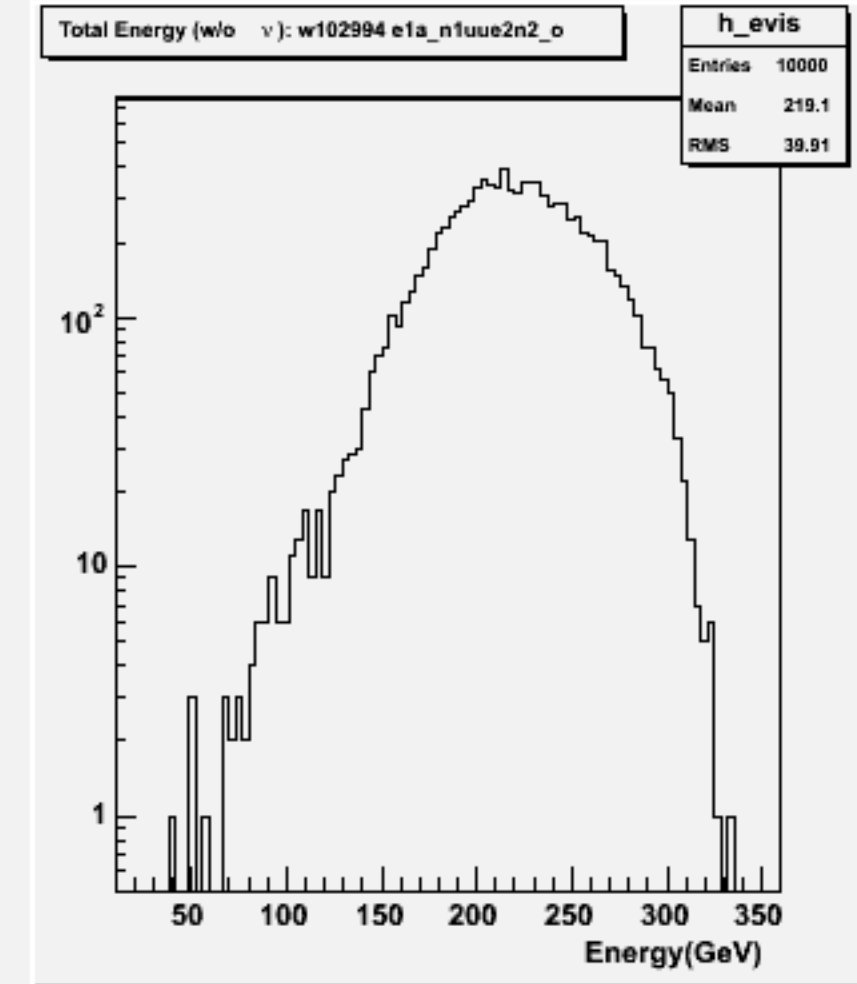
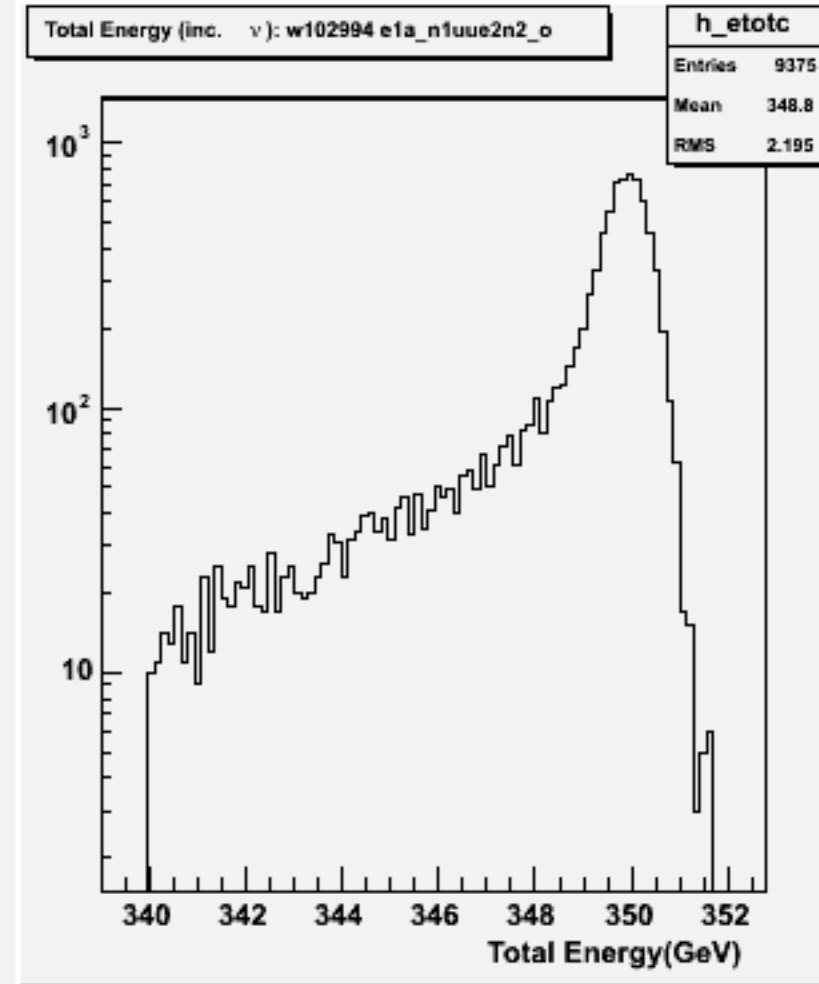
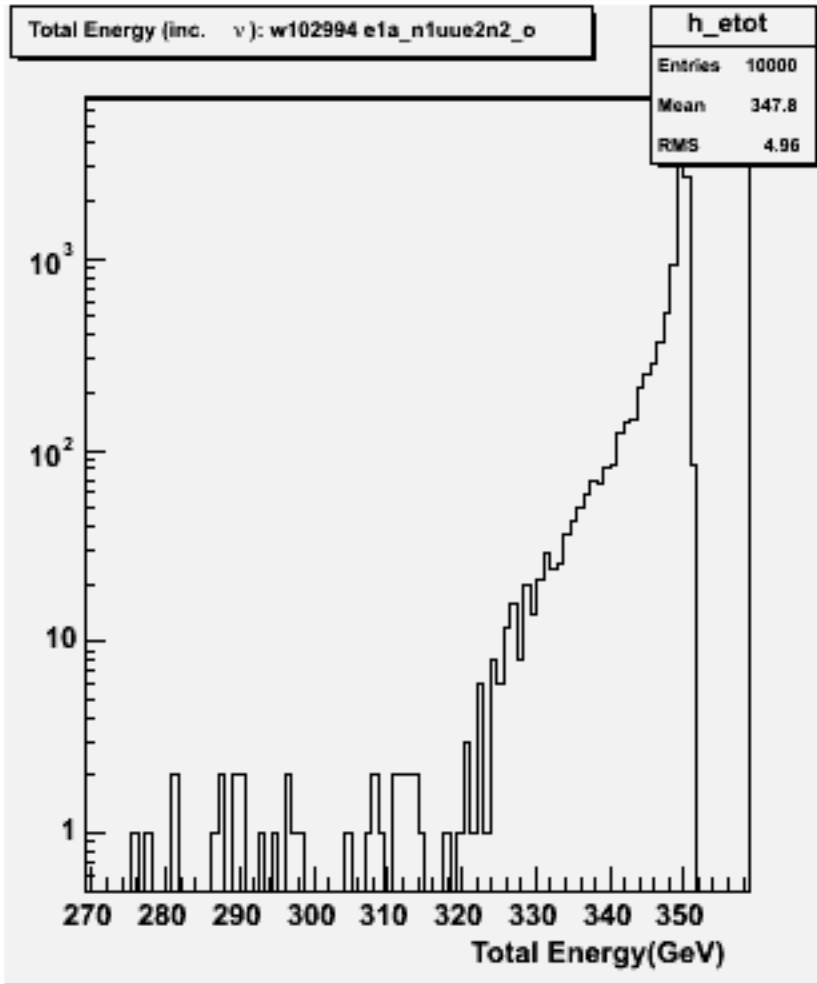


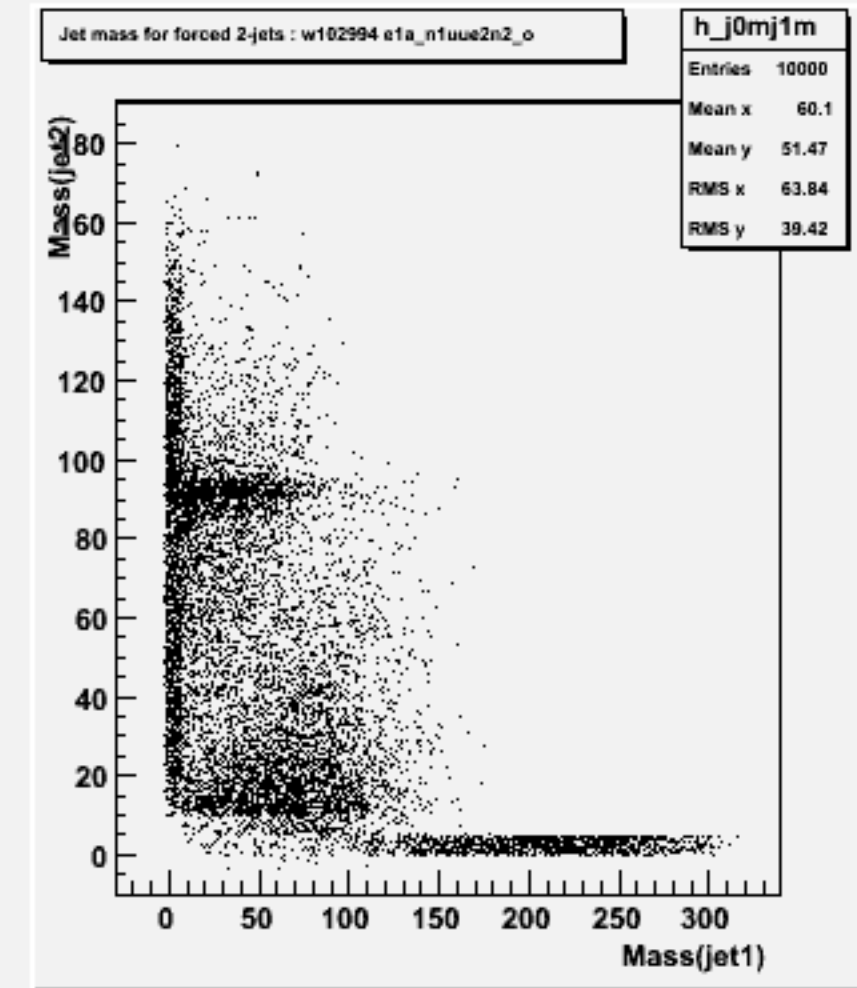
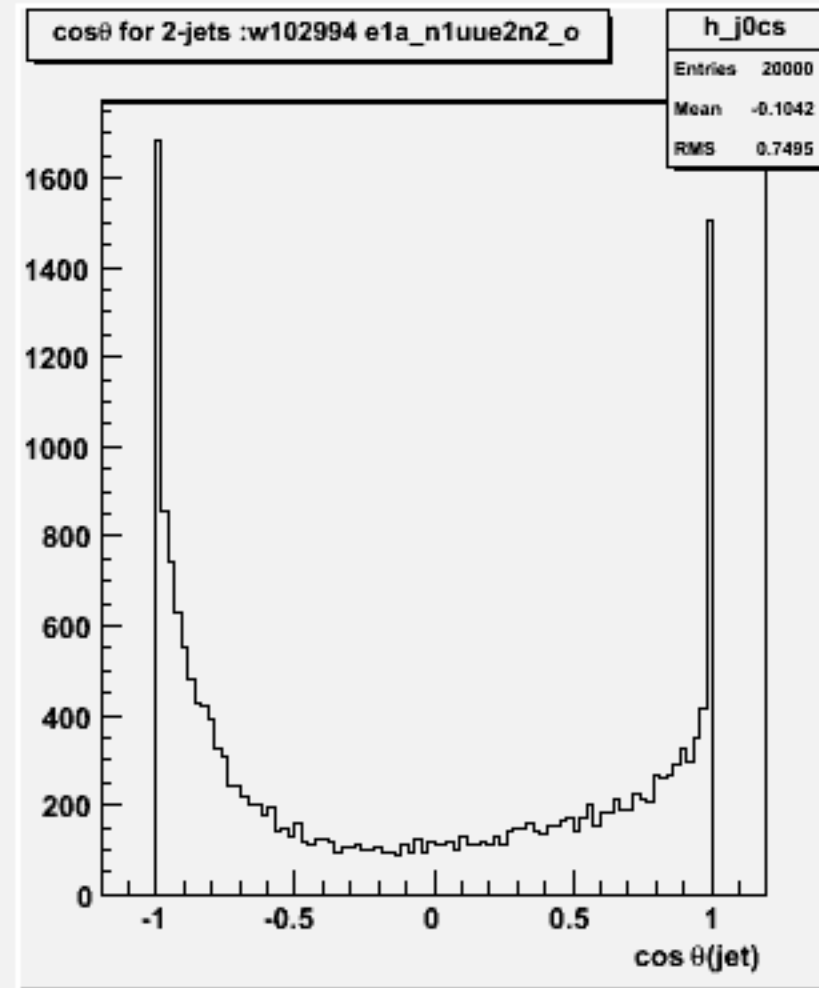
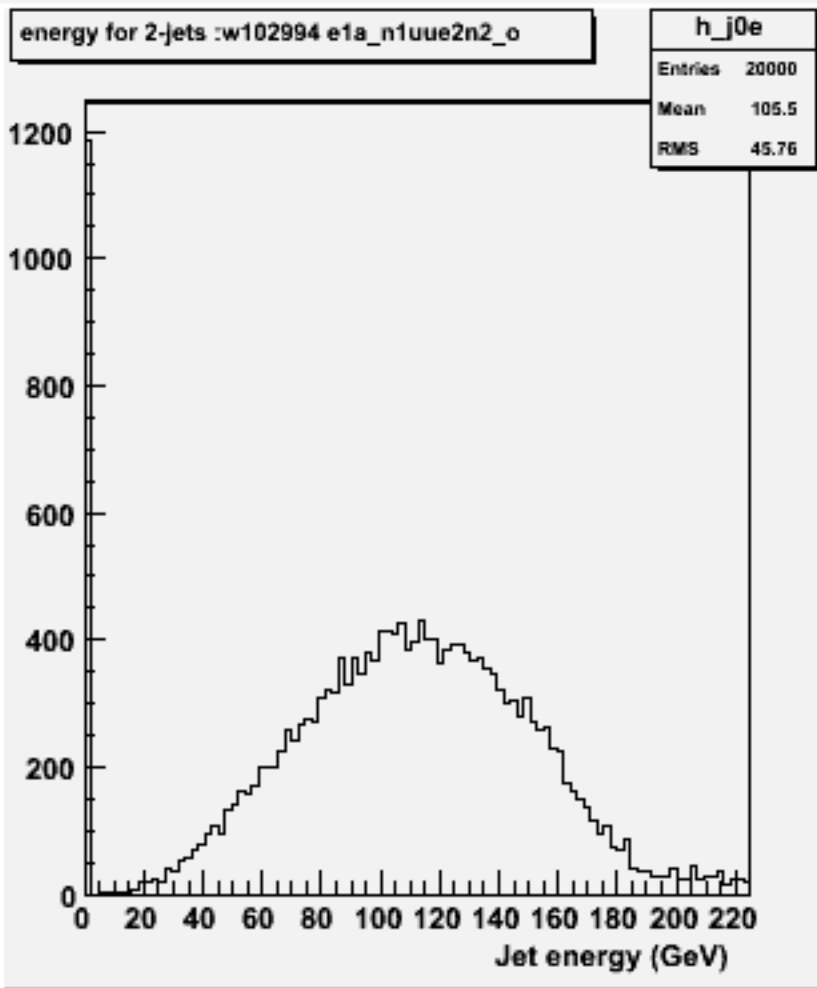
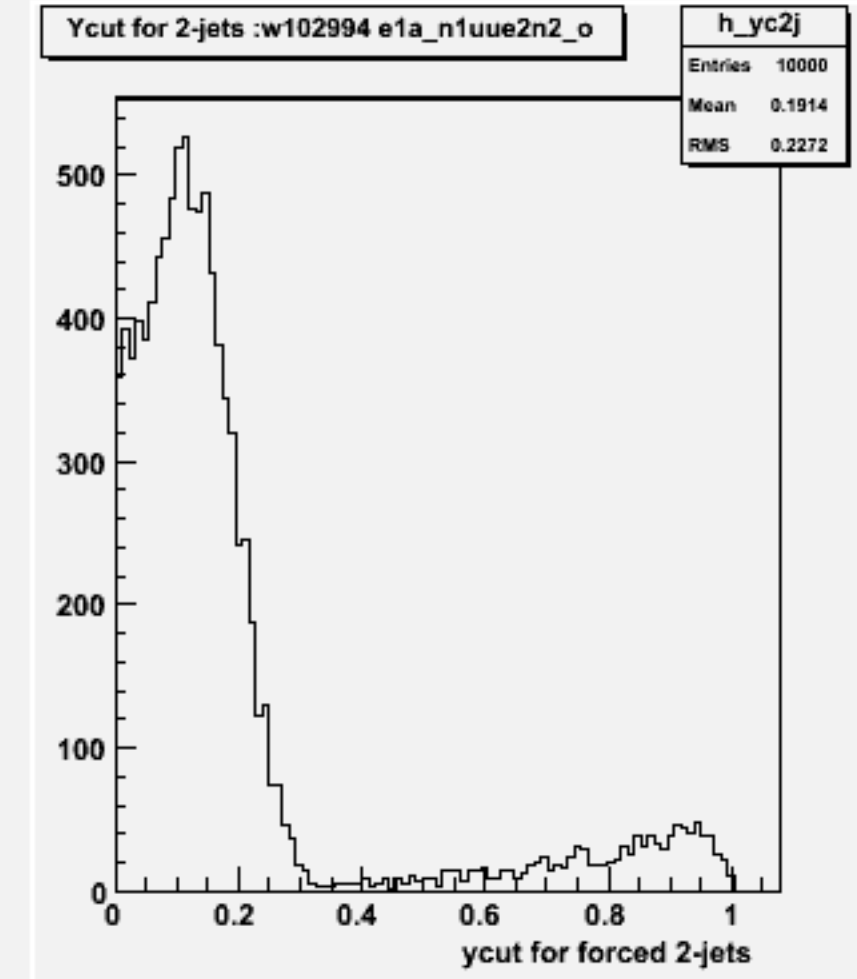
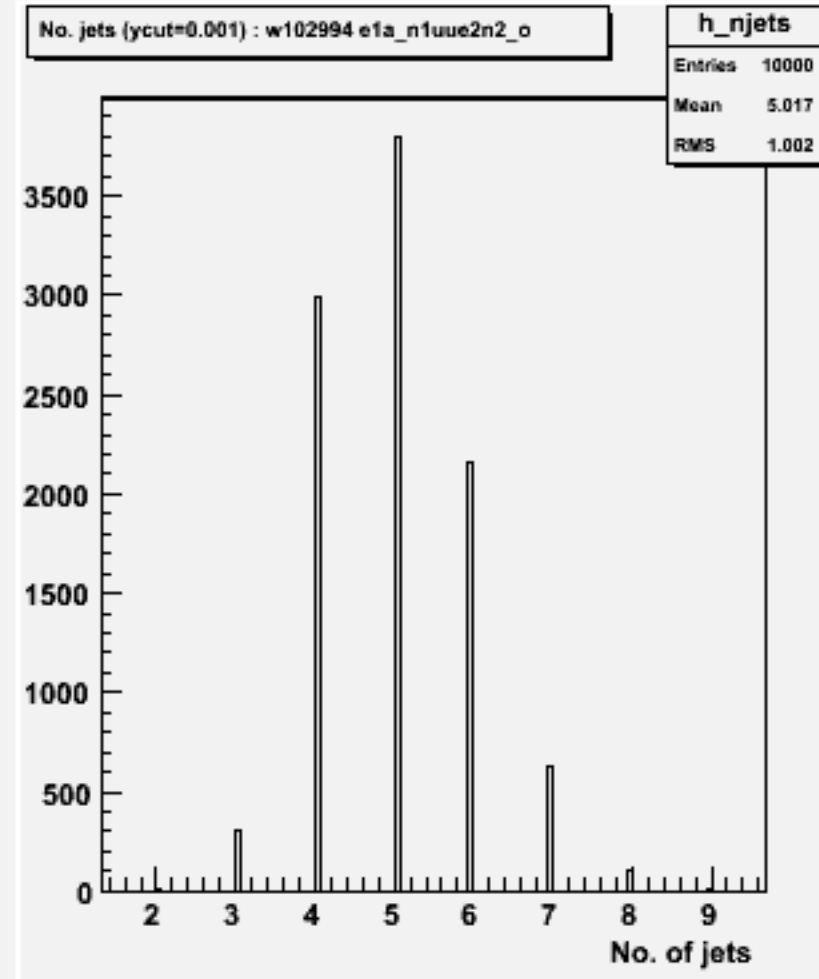
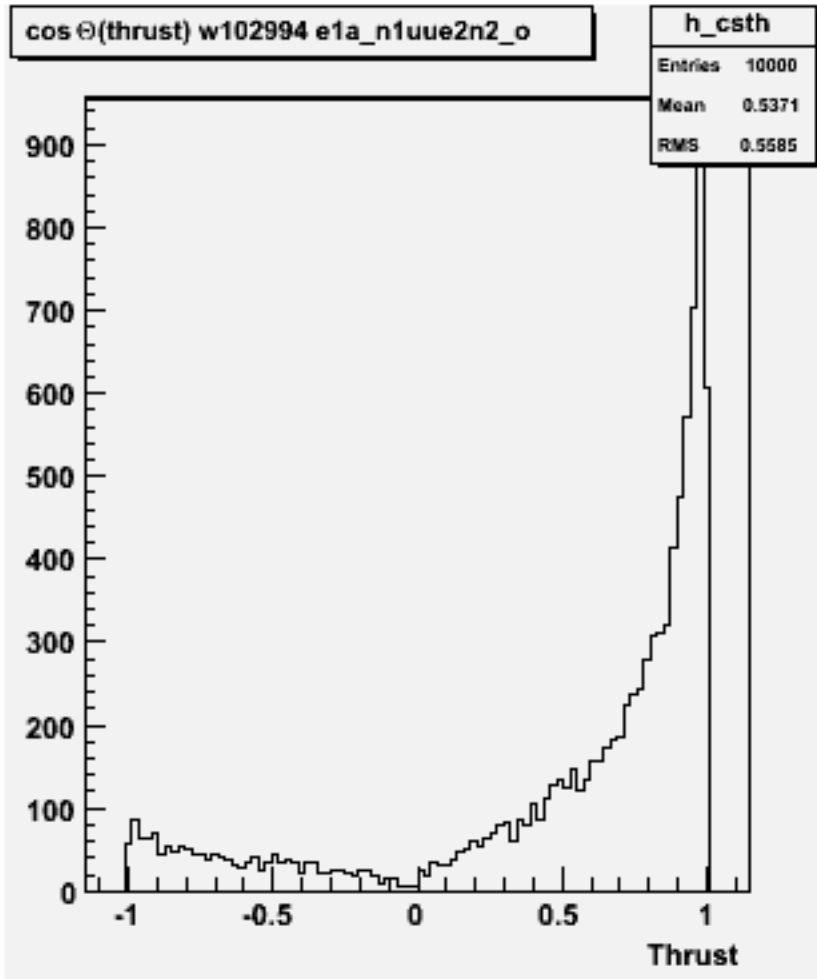
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program_name_version=whizard-1.40
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polarization1=-1.0
polarization2=0.0
luminosity=1000
cross_section_in_fb=0.0426053531896965
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file_type=stdhep
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number_of_files=1
file_names=w102994_01.stdhep
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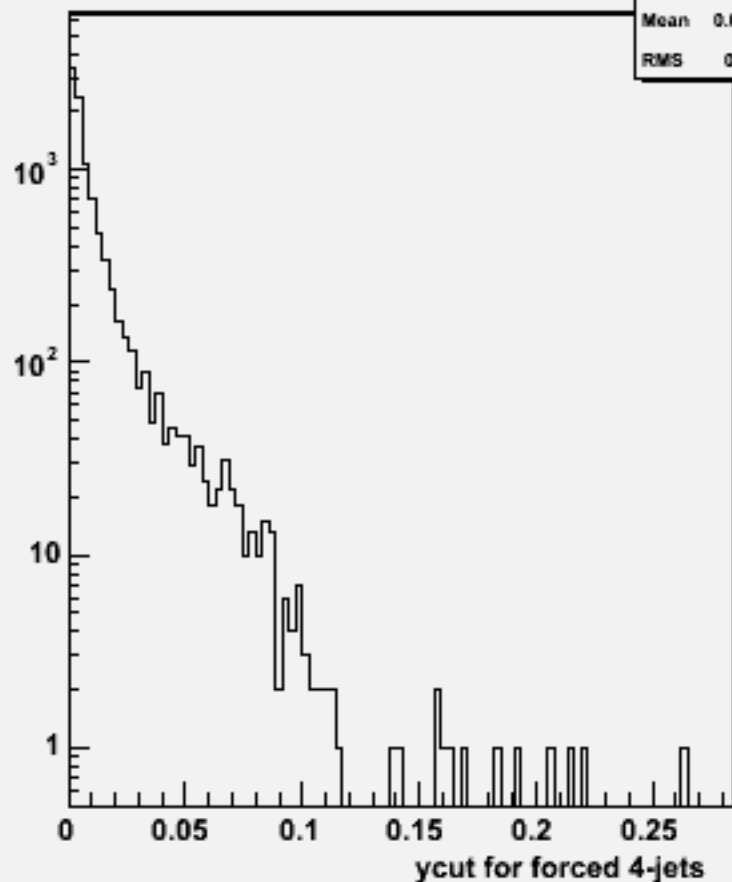








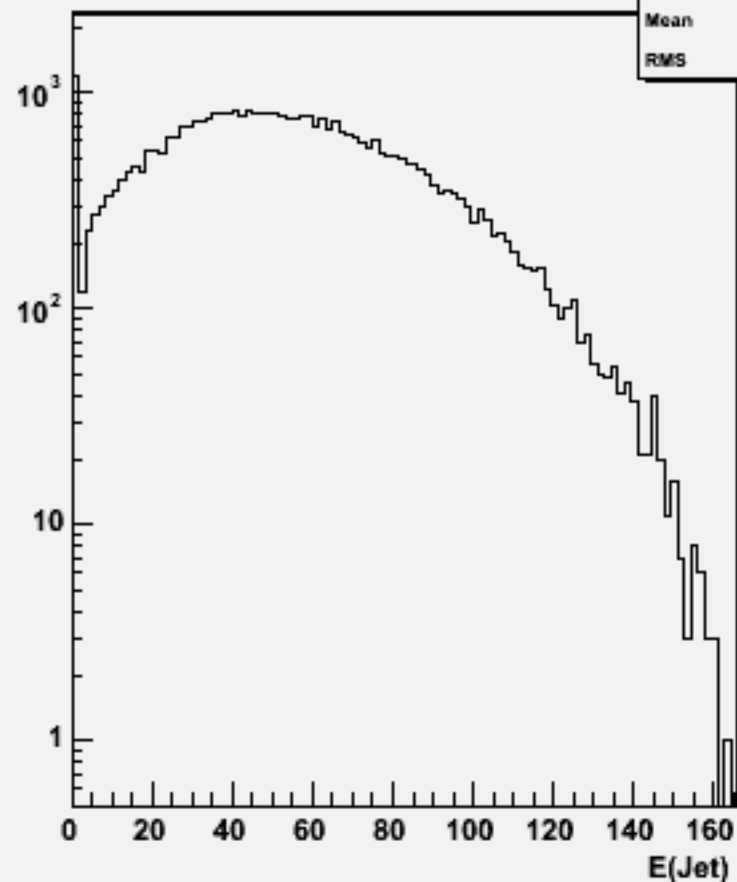
Ycut for 4-jets :w102994 e1a_n1uue2n2_o



h_yc4j

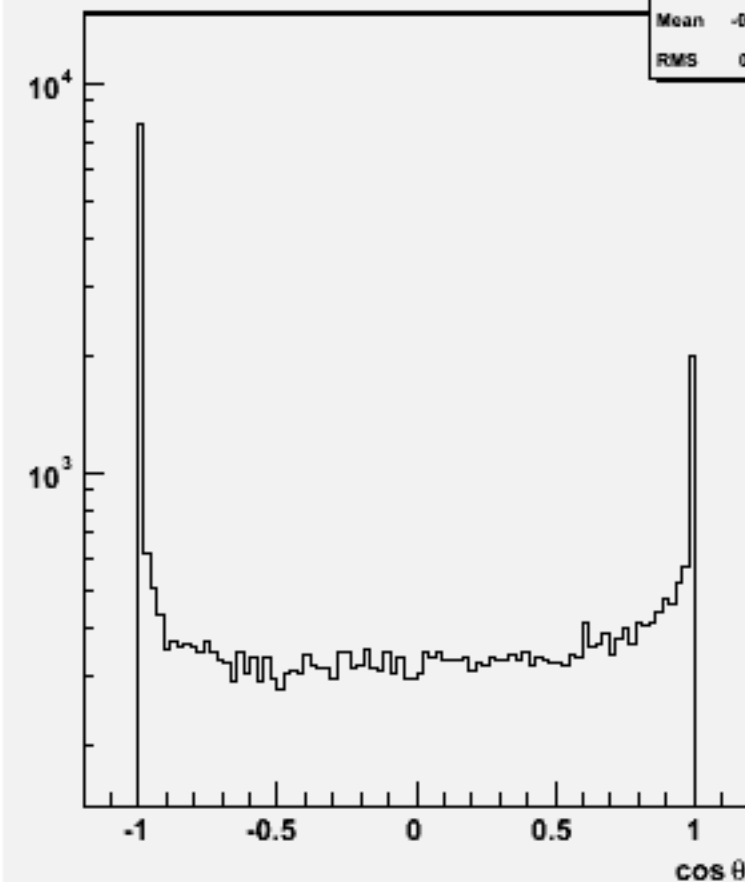
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RMS	0.01548

Jet energies(All jets)w102994 e1a_n1uue2n2_o



ha_j0e

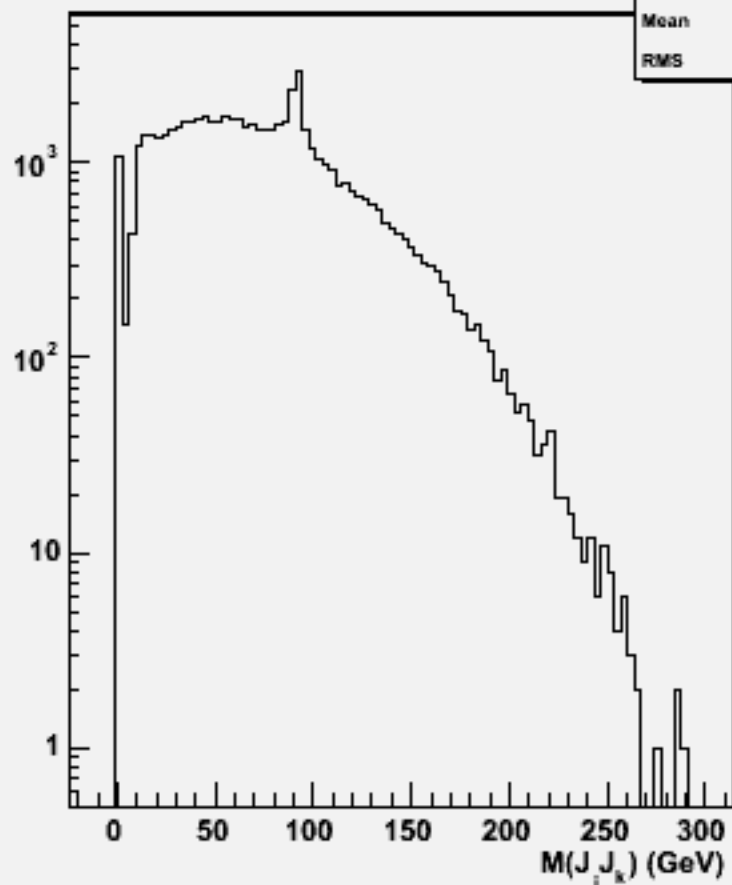
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Mean	54.76
RMS	30.8

Jet cos θ (All jets)w102994 e1a_n1uue2n2_o

ha_j0cs

Entries	38776
Mean	-0.1346
RMS	0.7097

2jets mass(All comb)w102994 e1a_n1uue2n2_o



ha_m01

Entries	58164
Mean	73.06
RMS	43.53