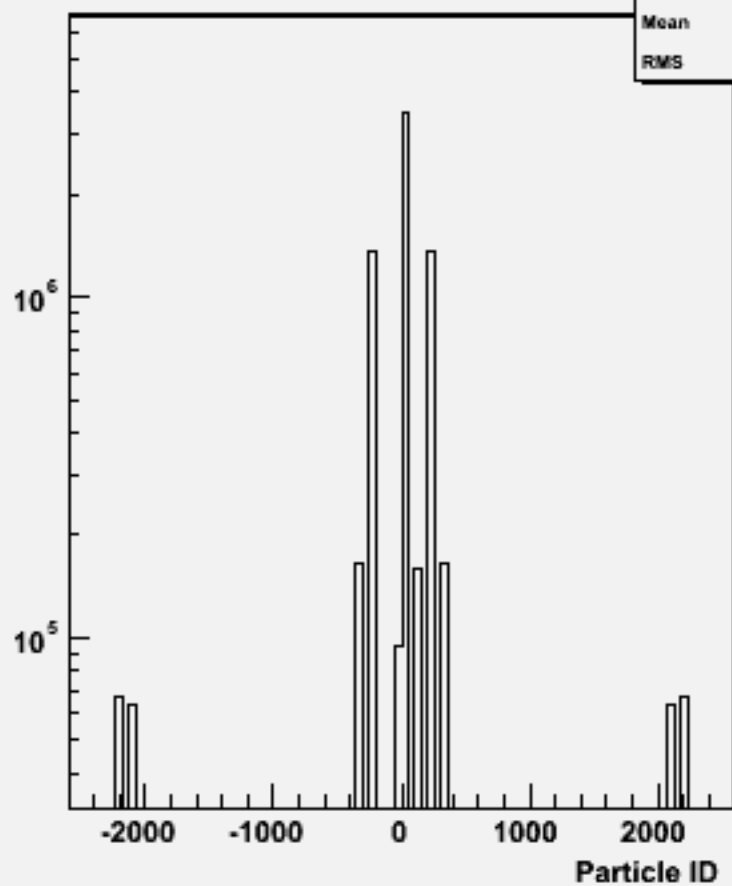


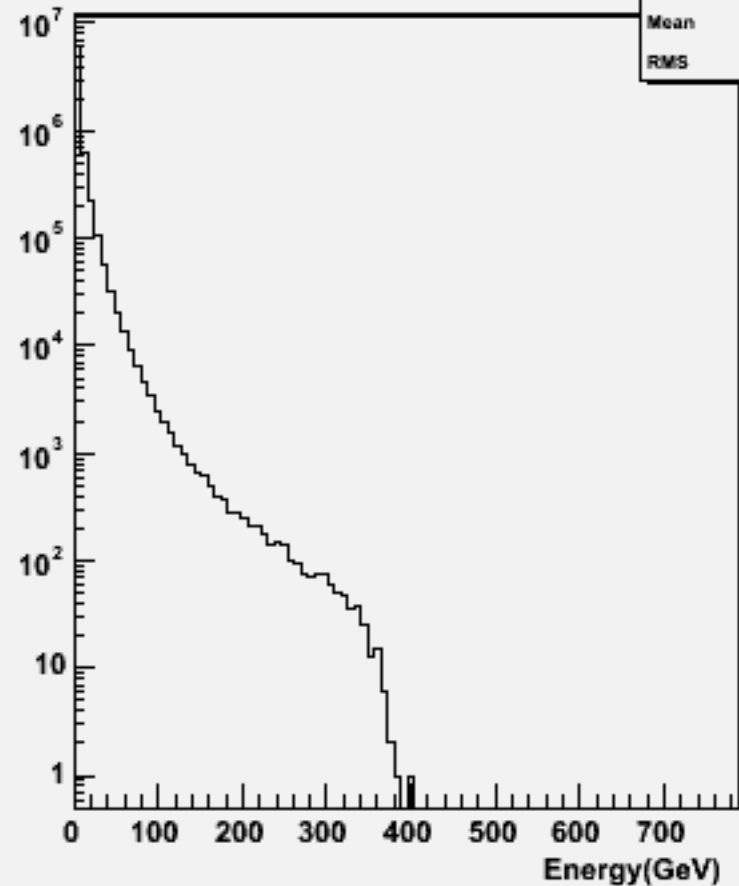
# Generator file information: p106118 physsim-tth-6q\_hbb

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pythia\_version=6.422  
stdhep\_version=5-06-01  
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beam\_particle1=e1  
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number\_of\_files=2  
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number\_of\_events\_in\_files=49991  
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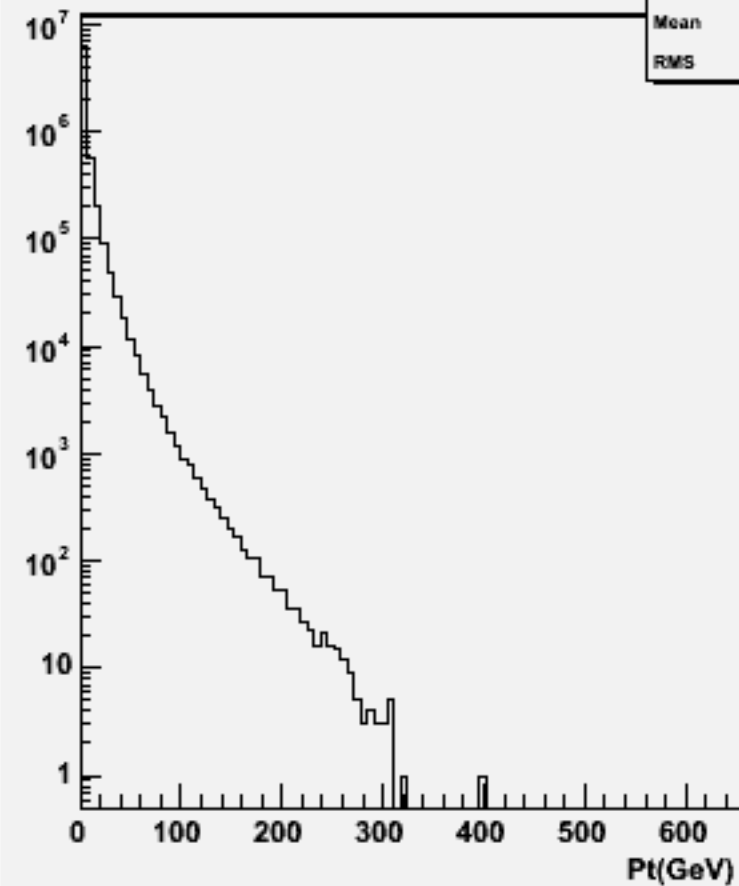
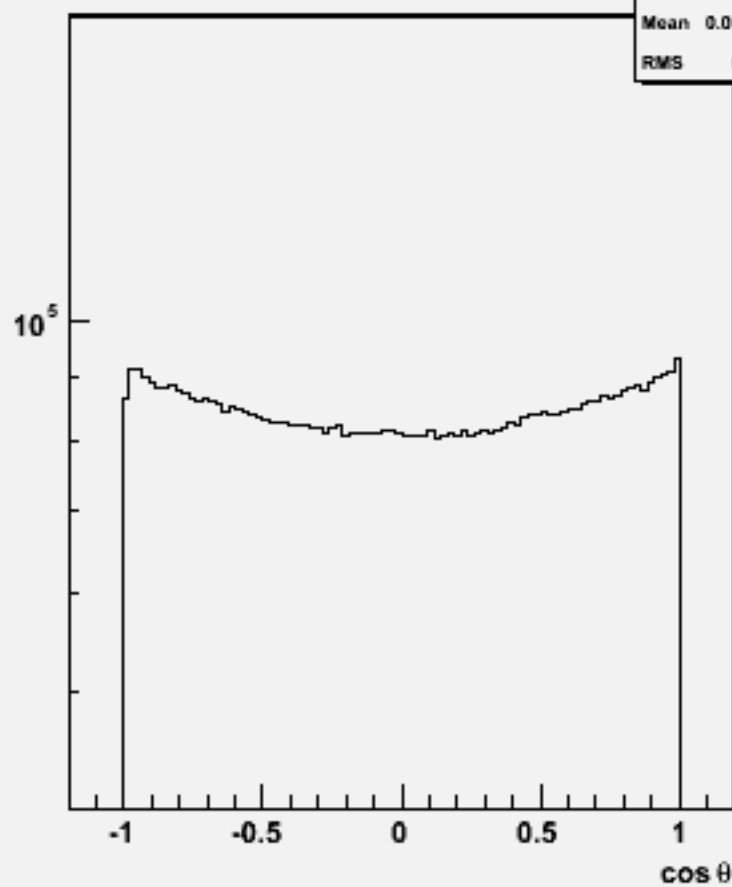
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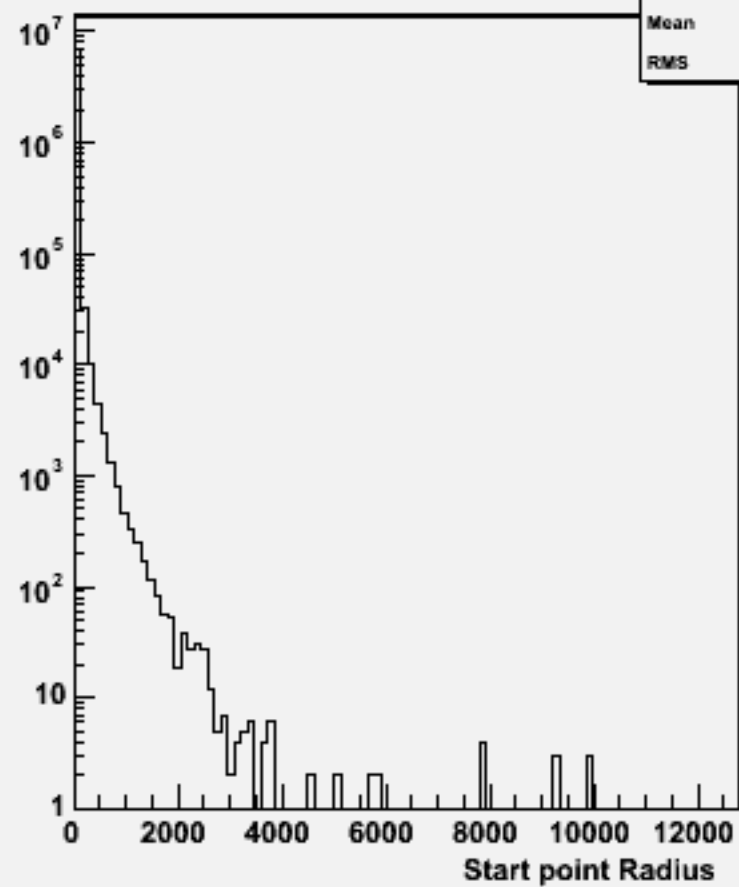
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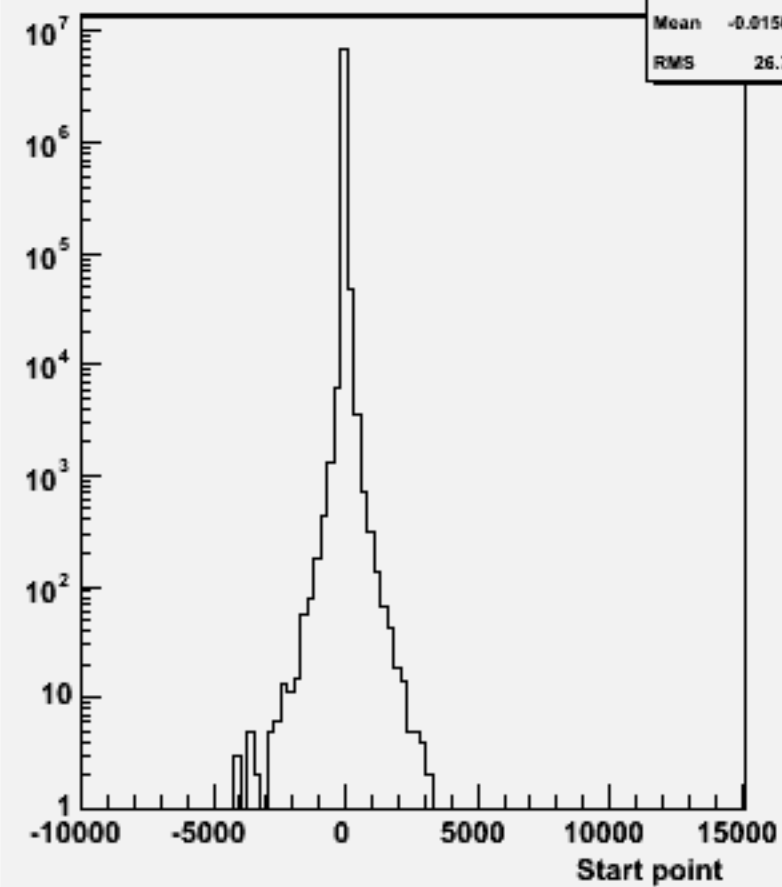
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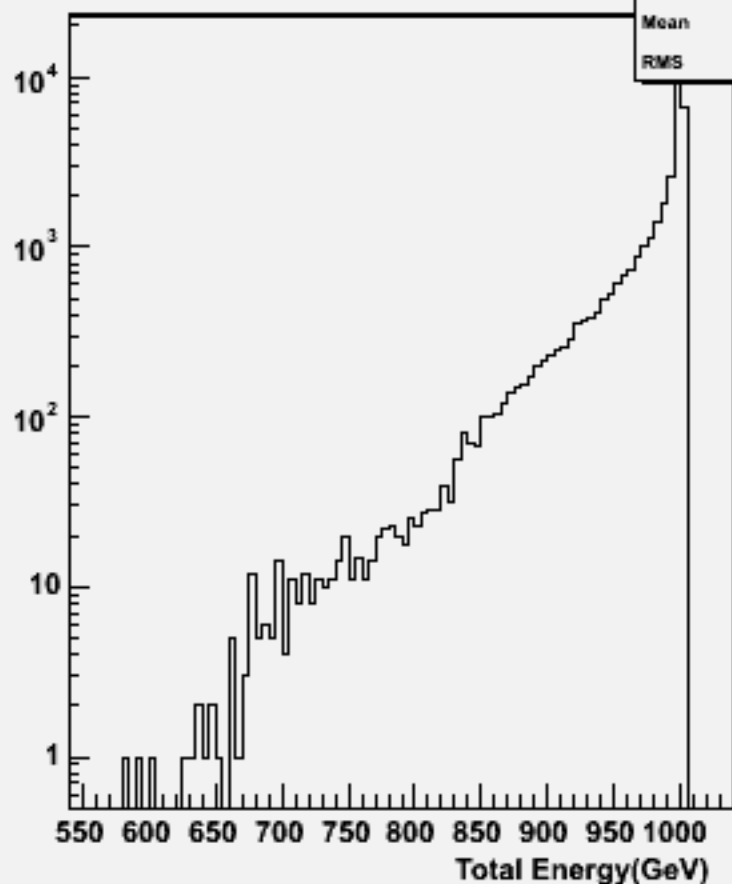
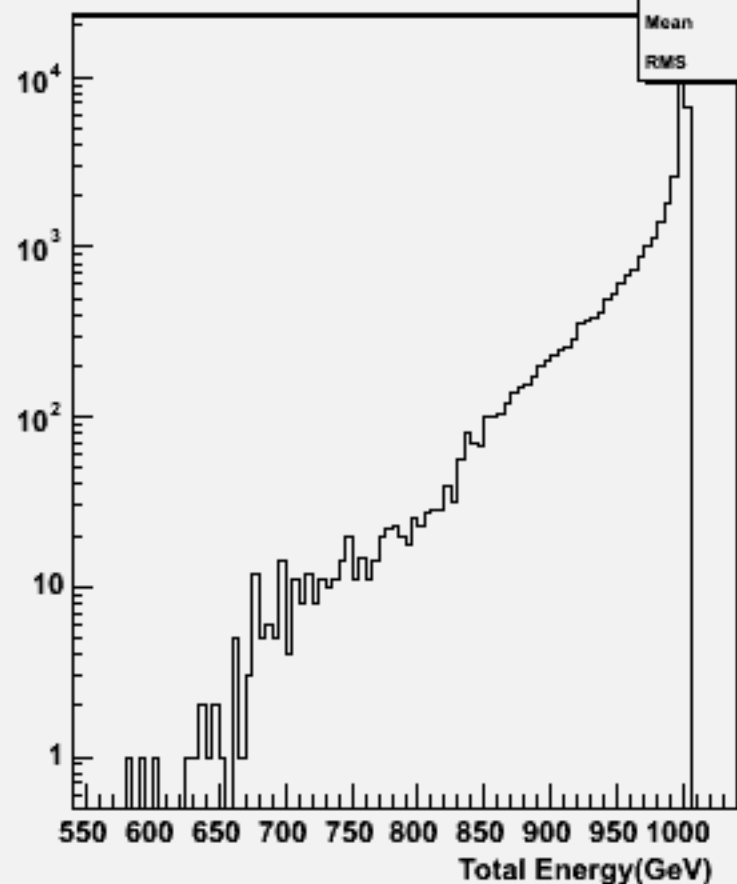
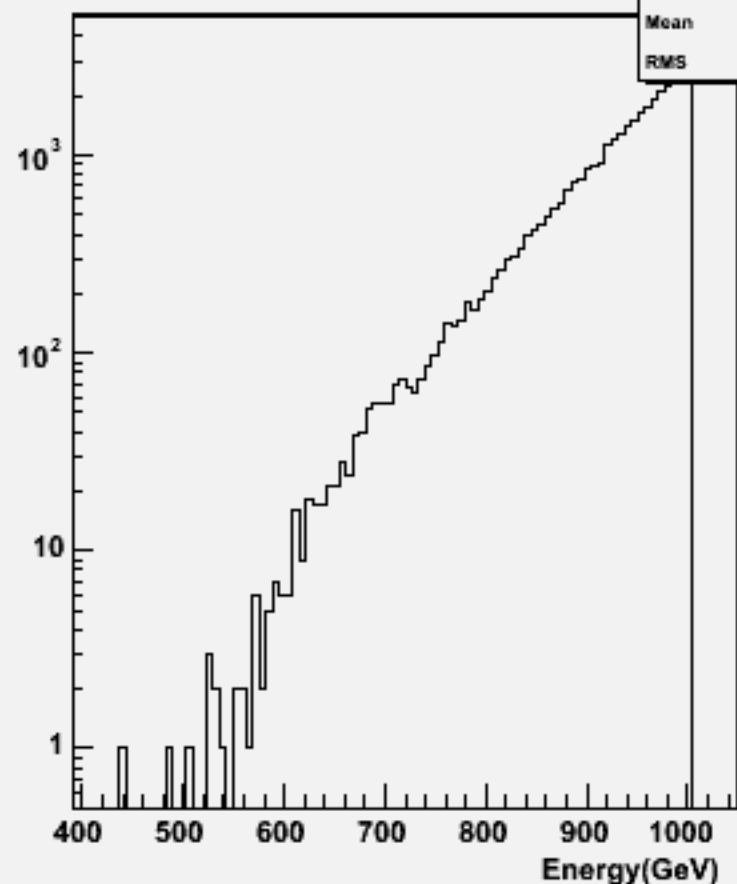
Particle cos  $\theta$  : p106118 physsim-tth-6q\_hbb

Start point R : p106118 physsim-tth-6q\_hbb

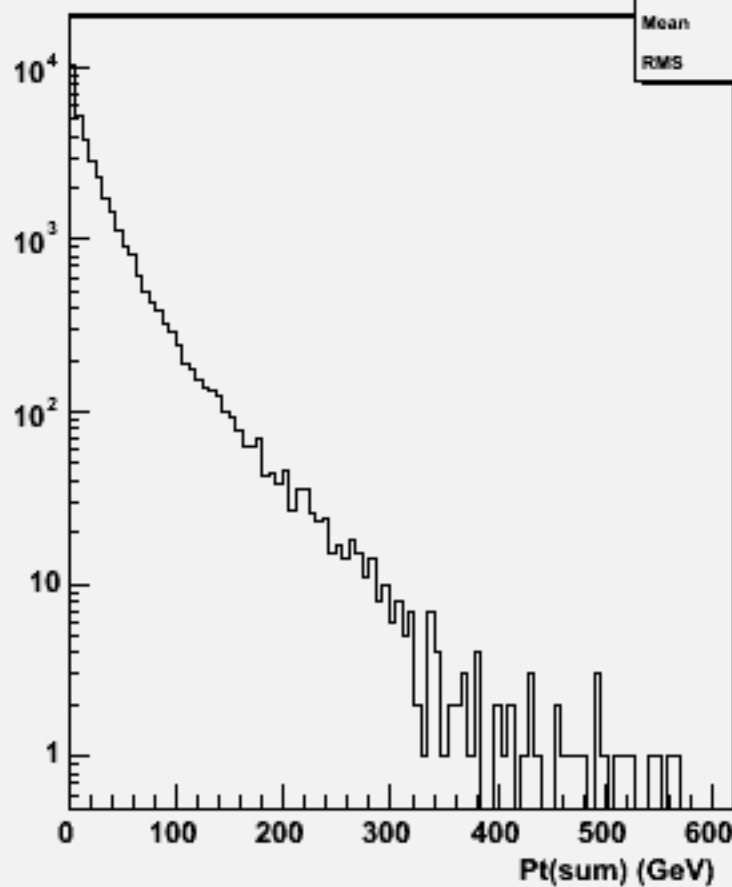


Start point Z : p106118 physsim-tth-6q\_hbb

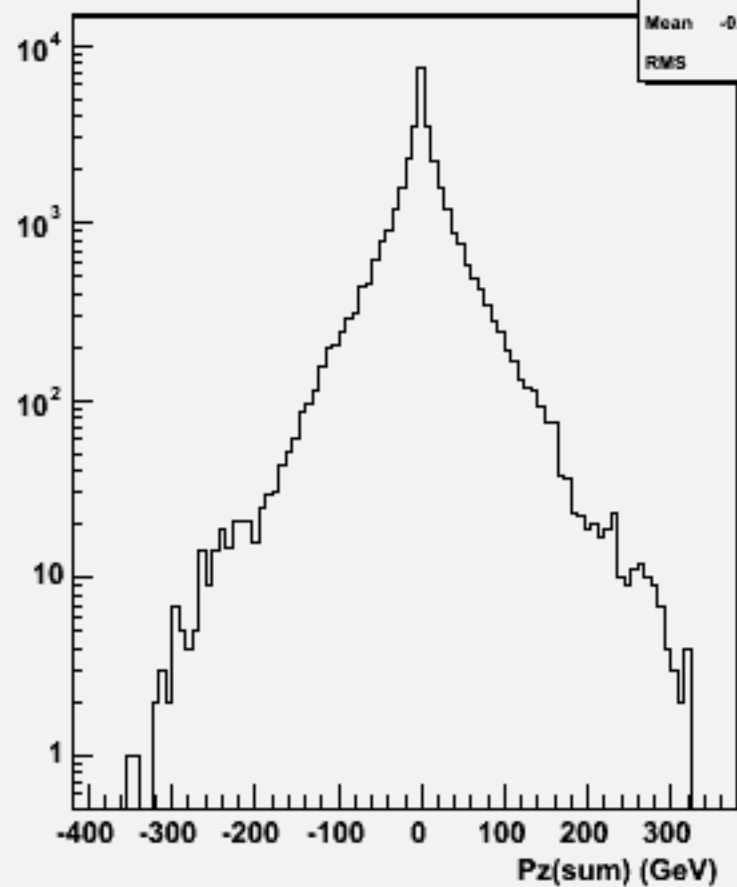


Total Energy (inc.  $\nu$ ): p106118 physsim-tth-6q\_hbbTotal Energy (inc.  $\nu$ ): p106118 physsim-tth-6q\_hbbTotal Energy (w/o  $\nu$ ): p106118 physsim-tth-6q\_hbb

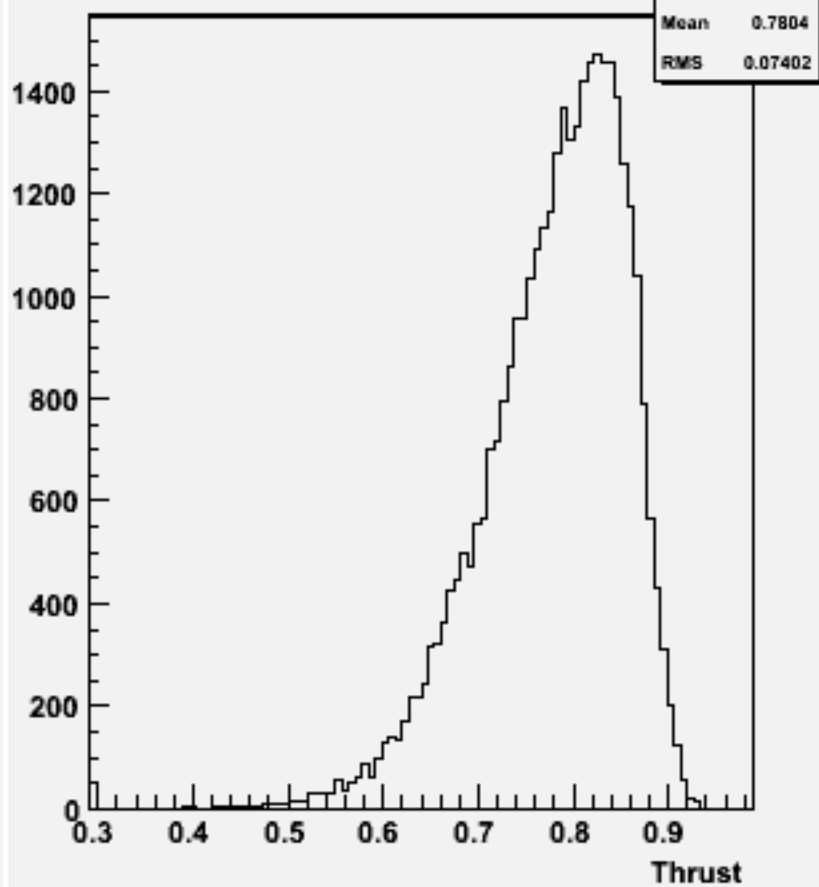
Pt Sum: p106118 physsim-tth-6q\_hbb

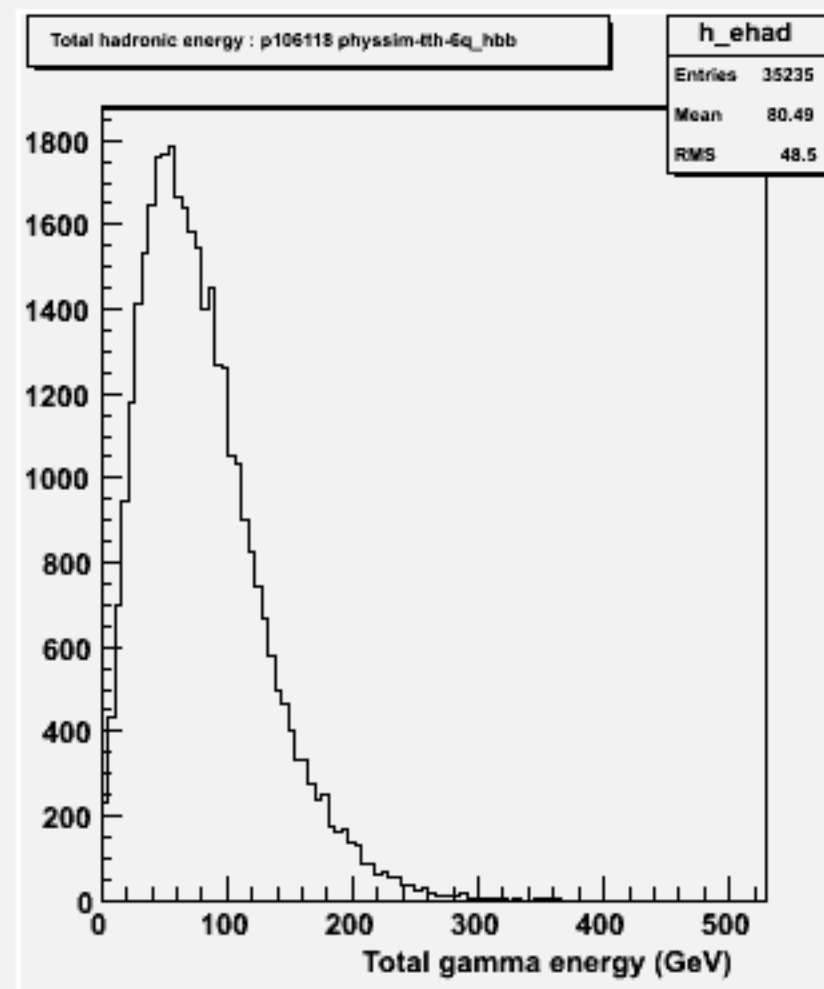
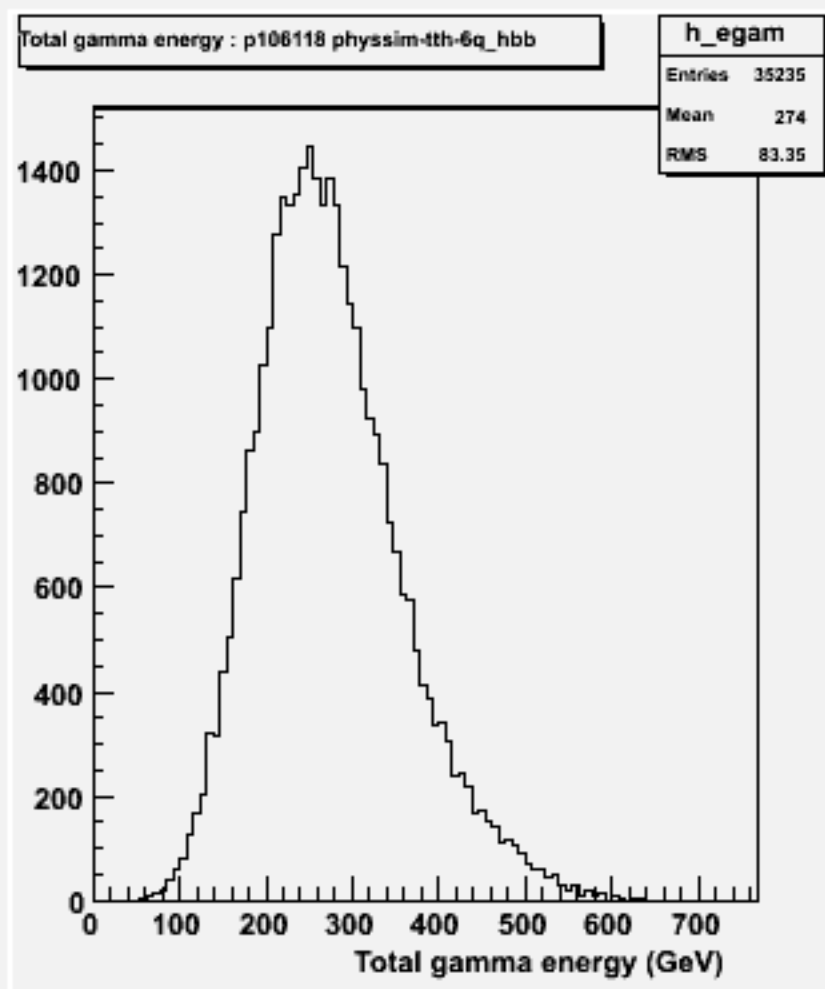
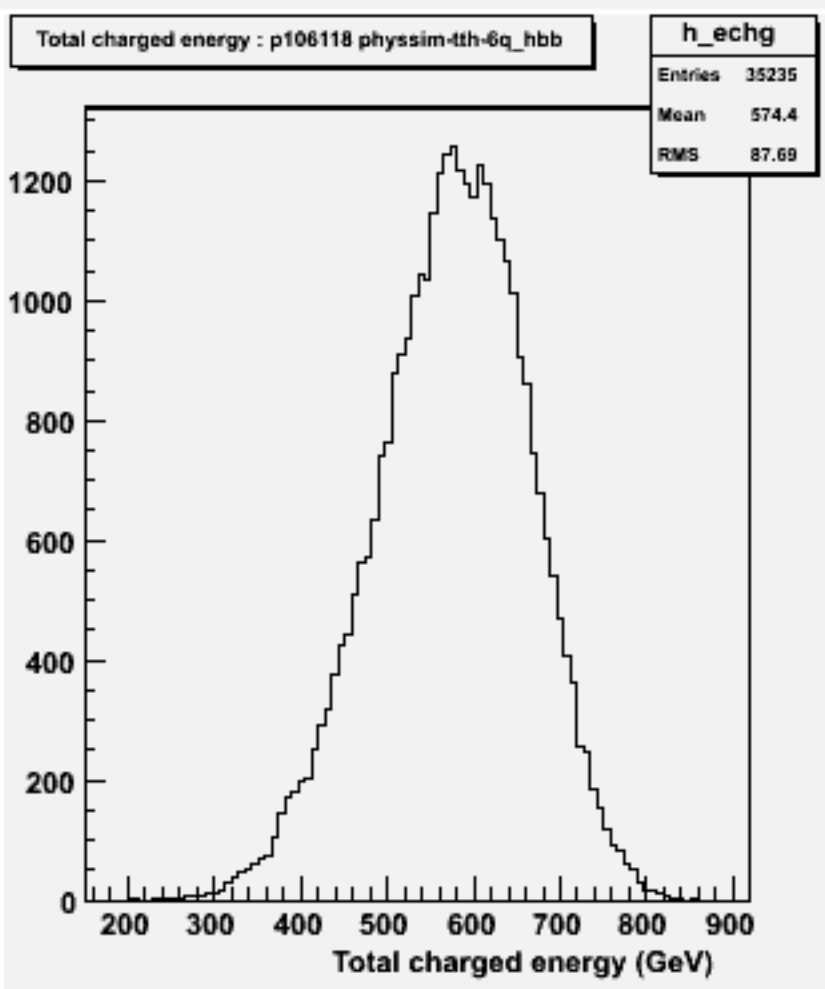
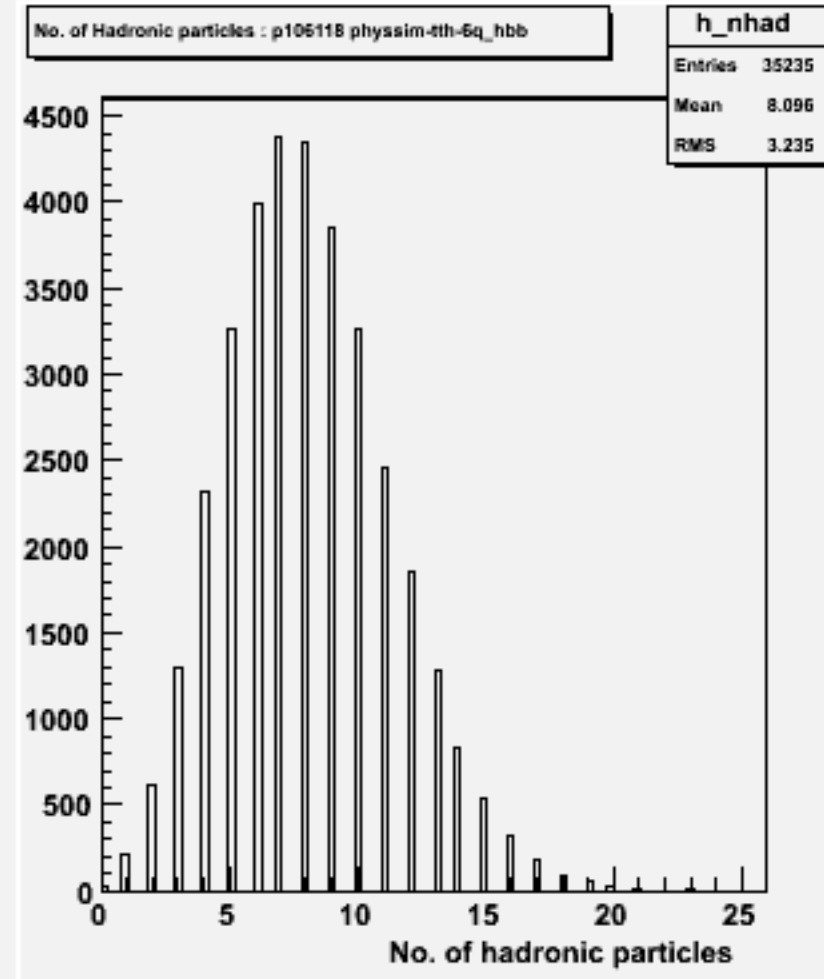
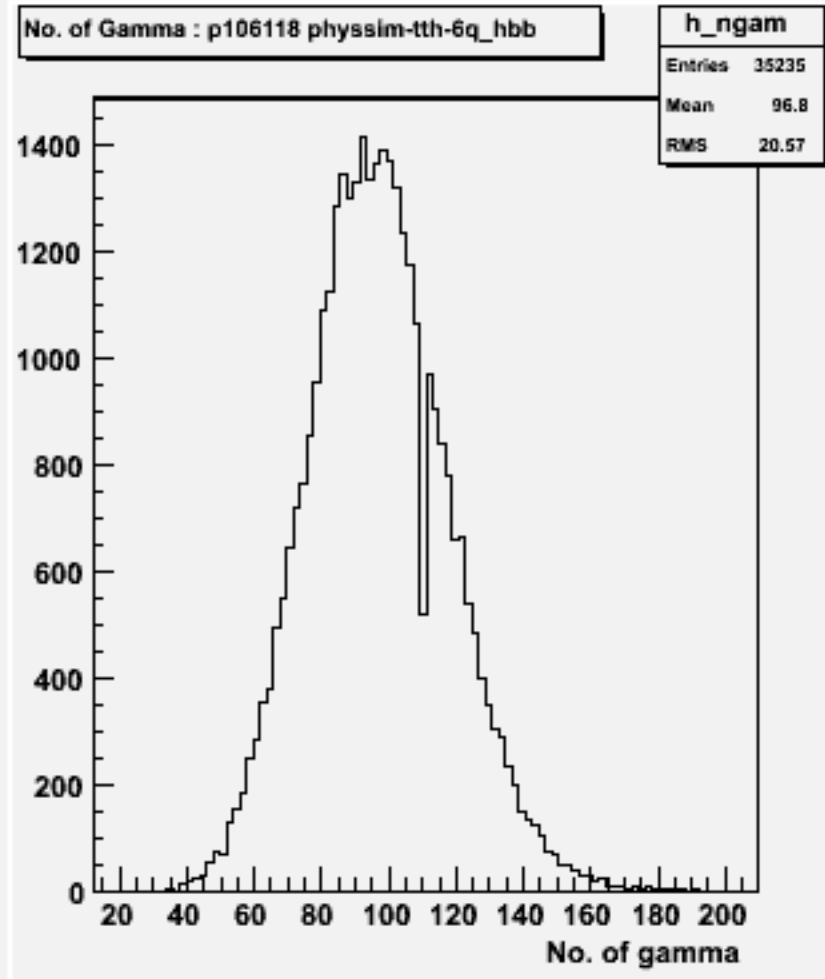
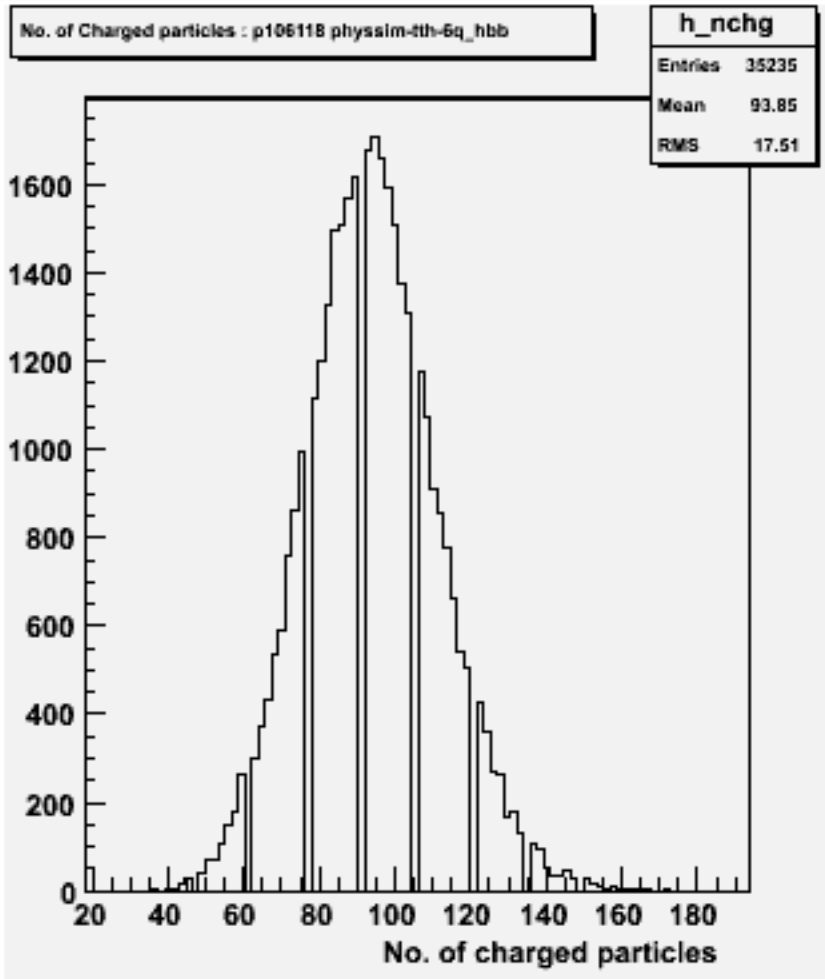


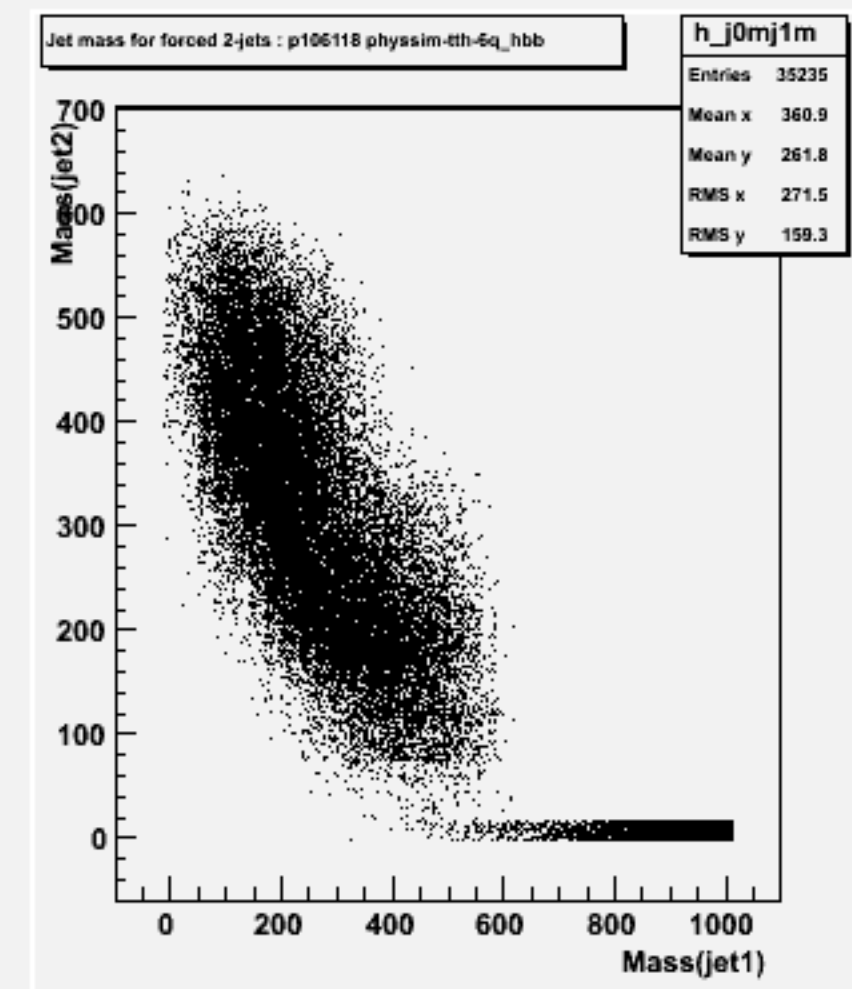
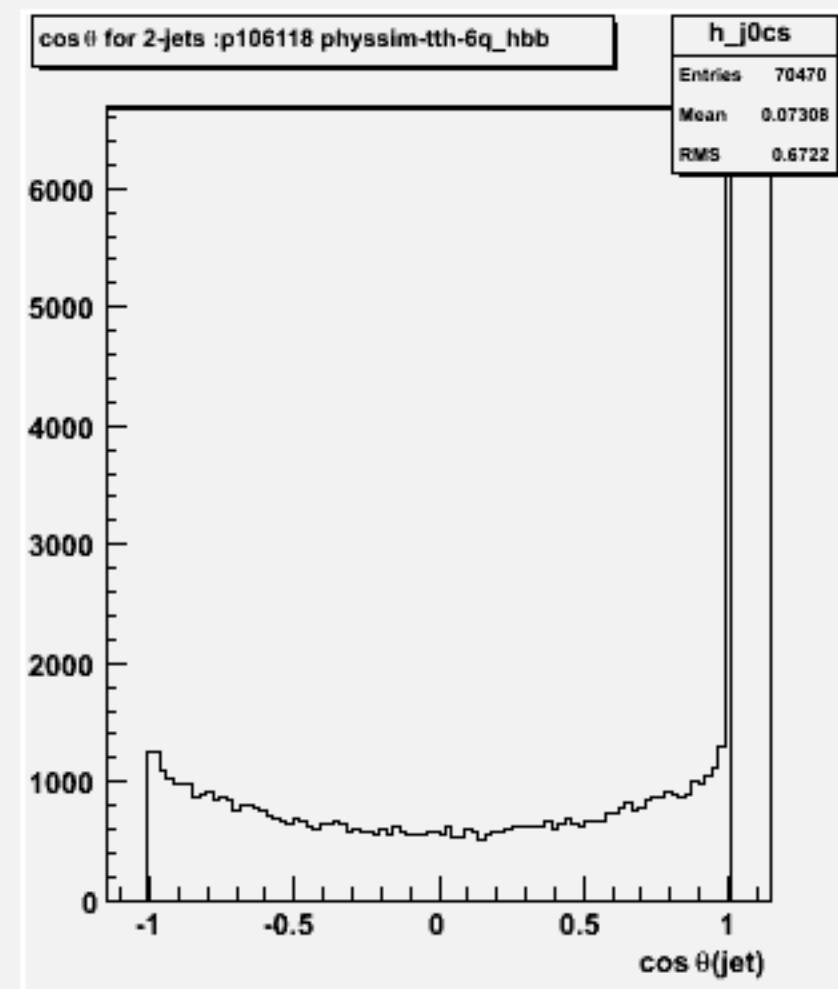
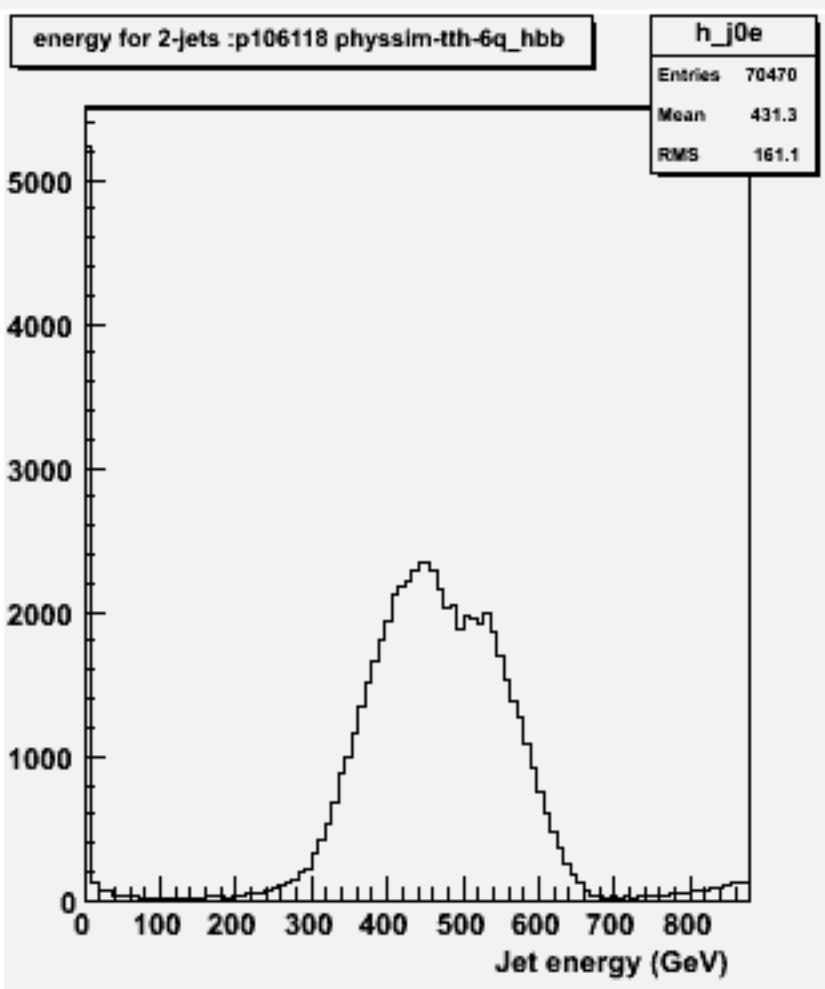
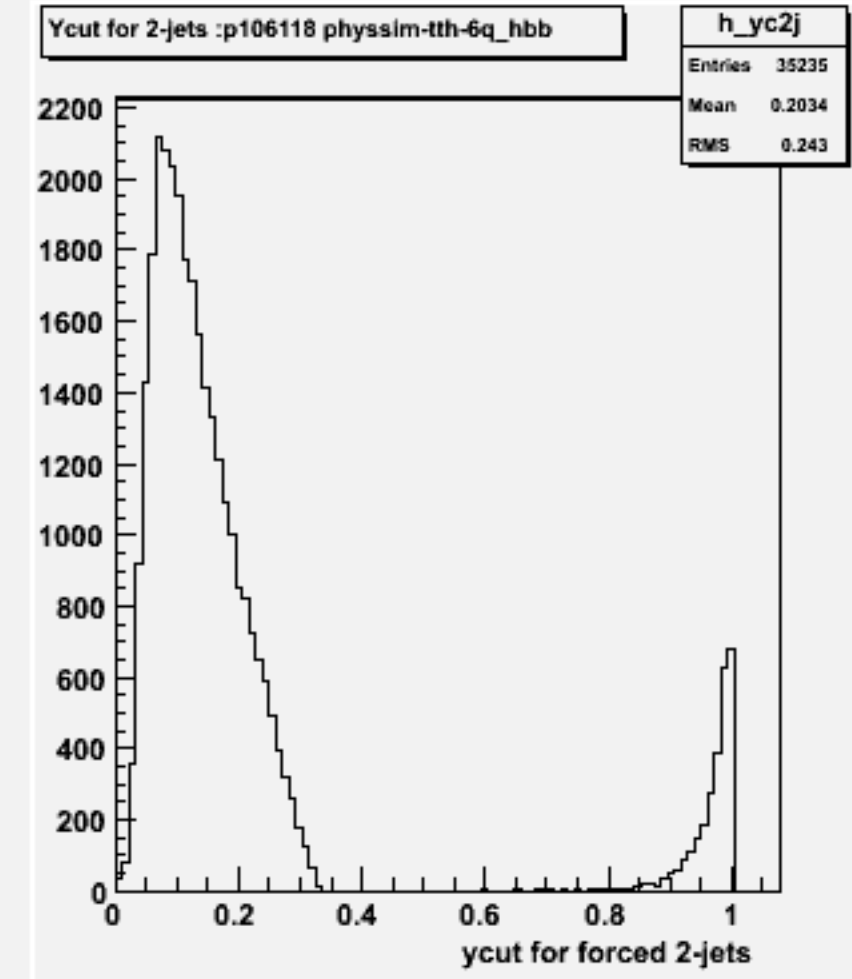
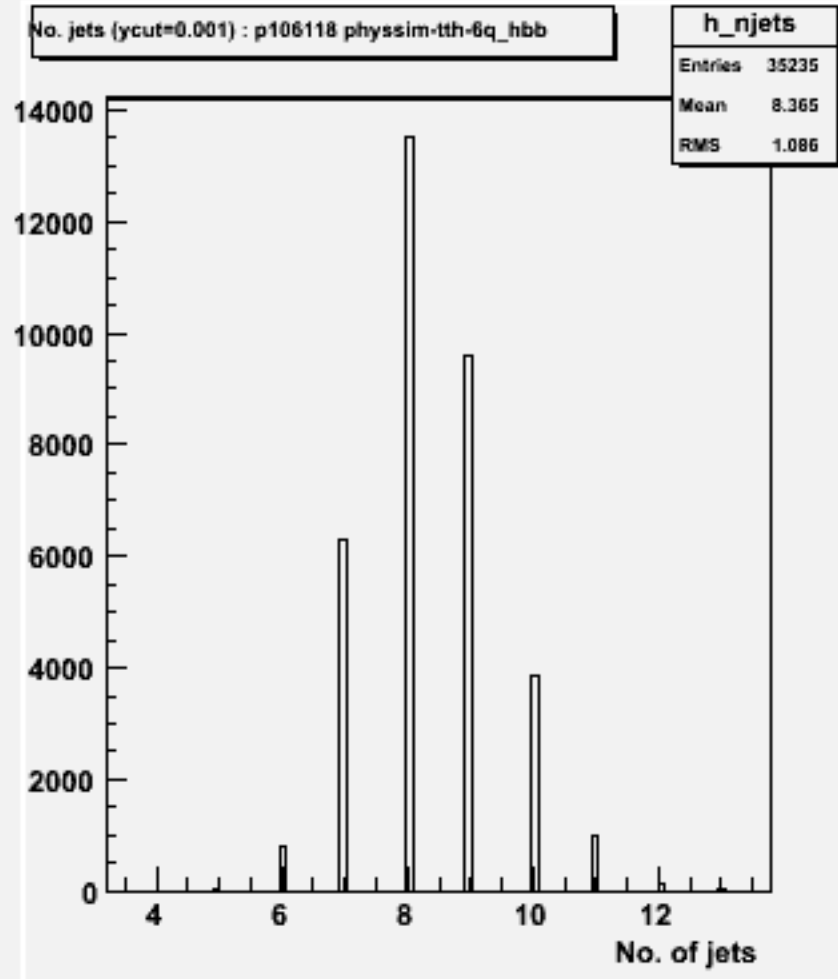
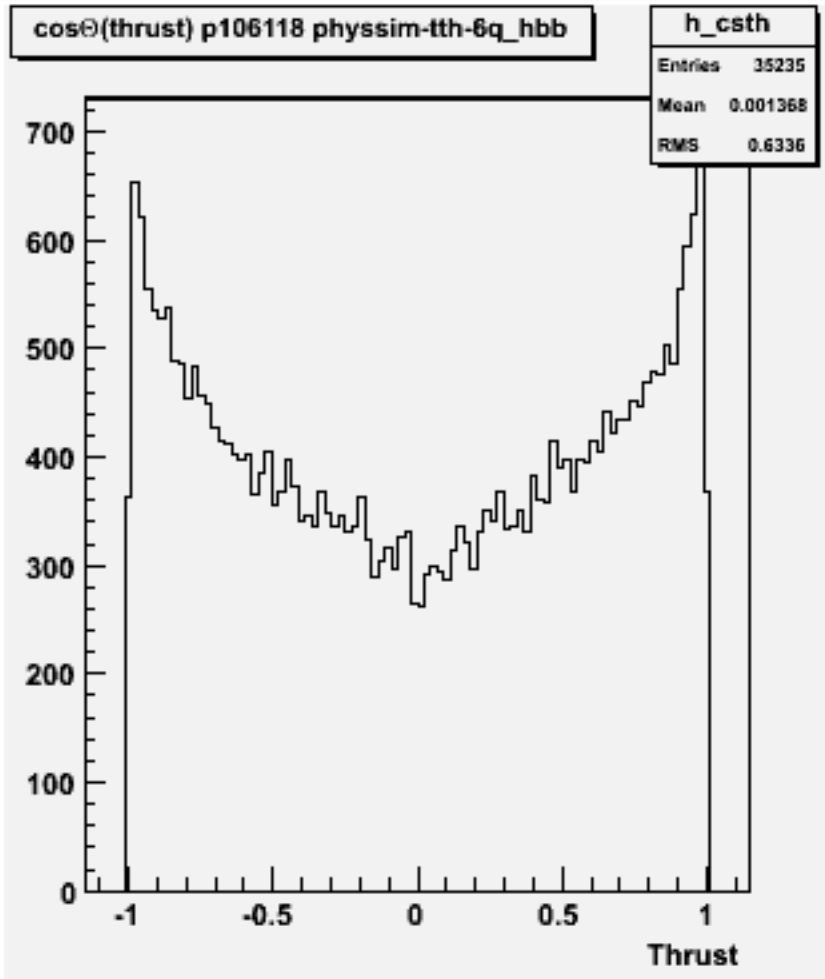
Pz Sum: p106118 physsim-tth-6q\_hbb



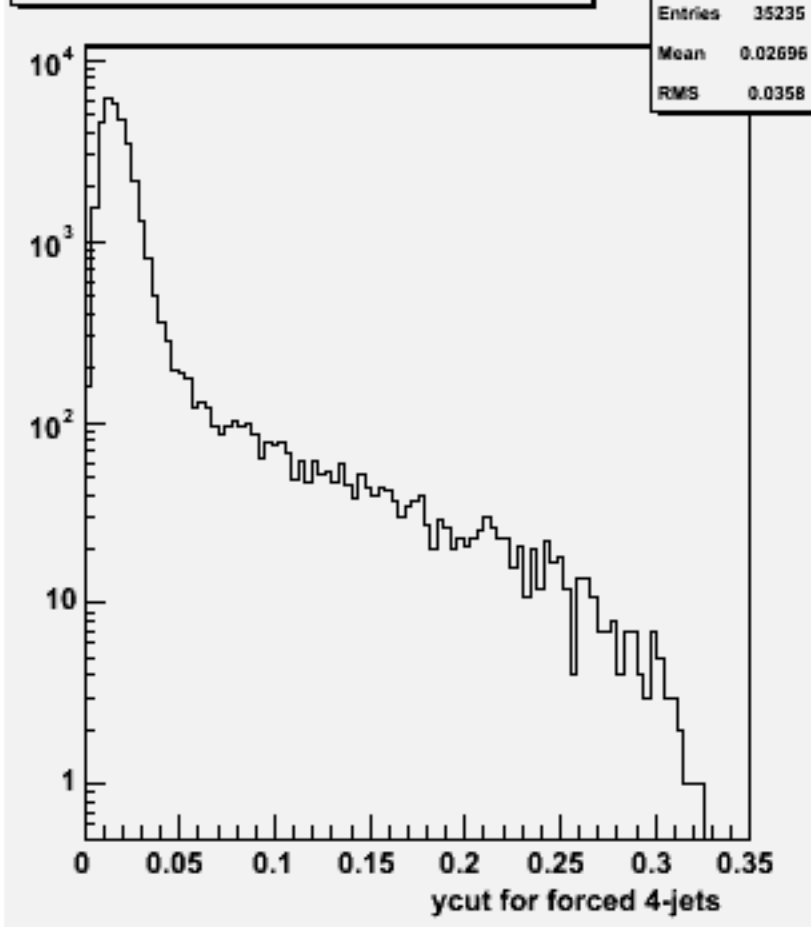
Thrust p106118 physsim-tth-6q\_hbb



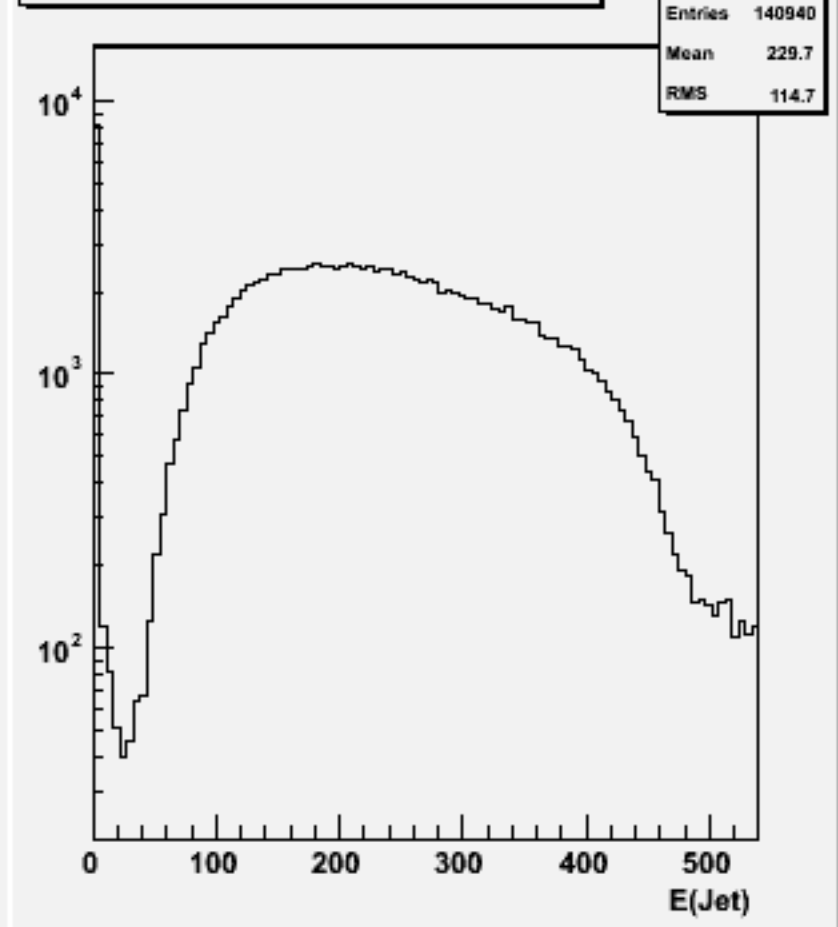




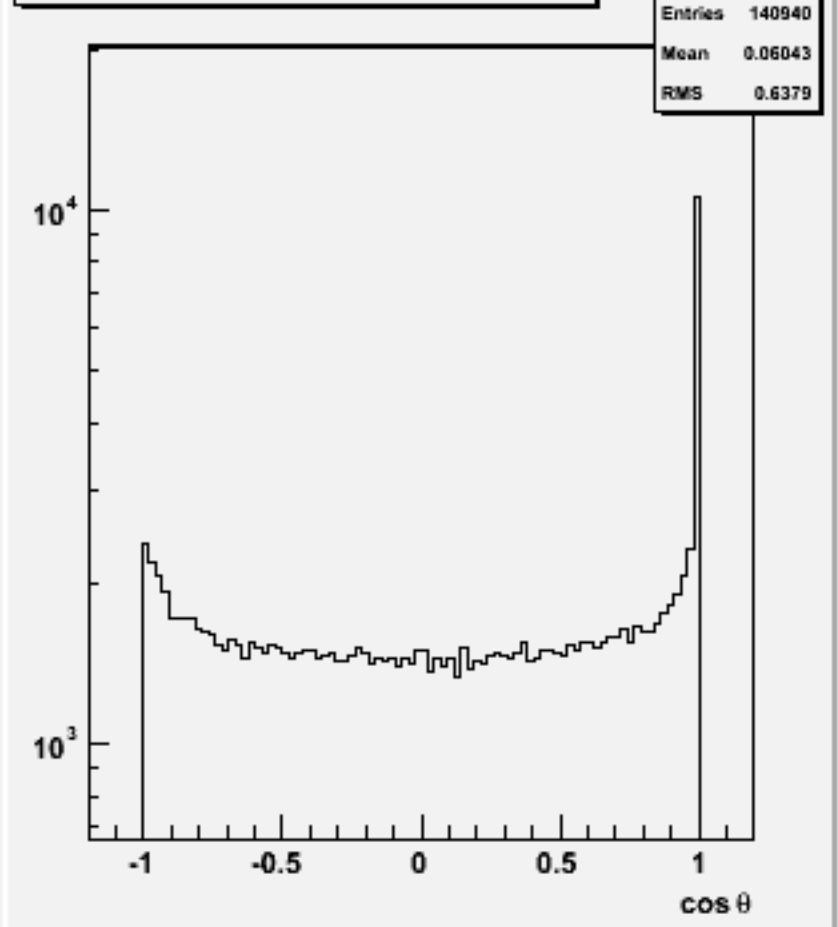
Ycut for 4-jets :p106118 physsim-tth-6q\_hbb



Jet energies(All jets)p106118 physsim-tth-6q\_hbb



Jet cos(theta) (All jets)p106118 physsim-tth-6q\_hbb



2jets mass(All comb)p106118 physsim-tth-6q\_hbb

