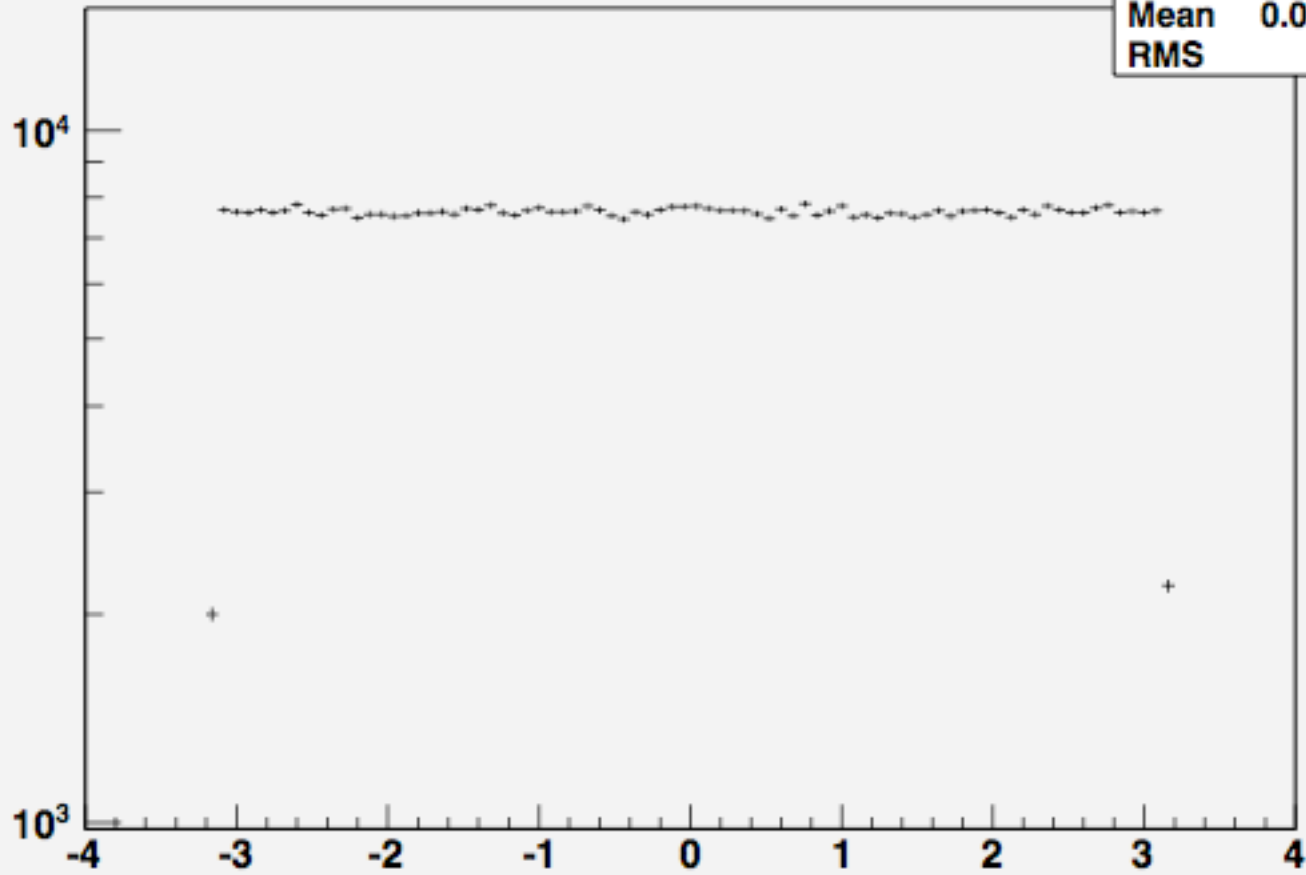
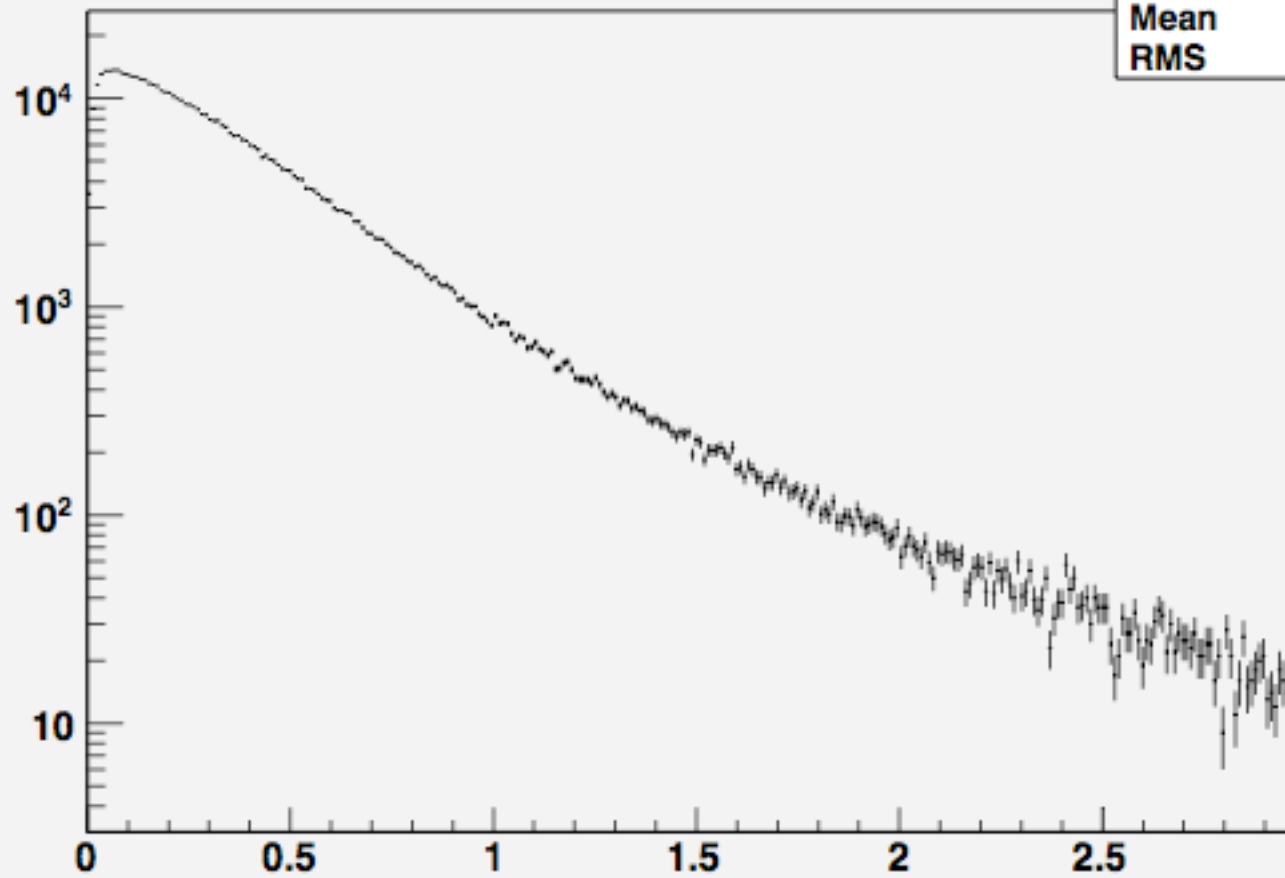


ParticlePhi

ParticlePhi	
Entries	599369
Mean	0.001115
RMS	1.815

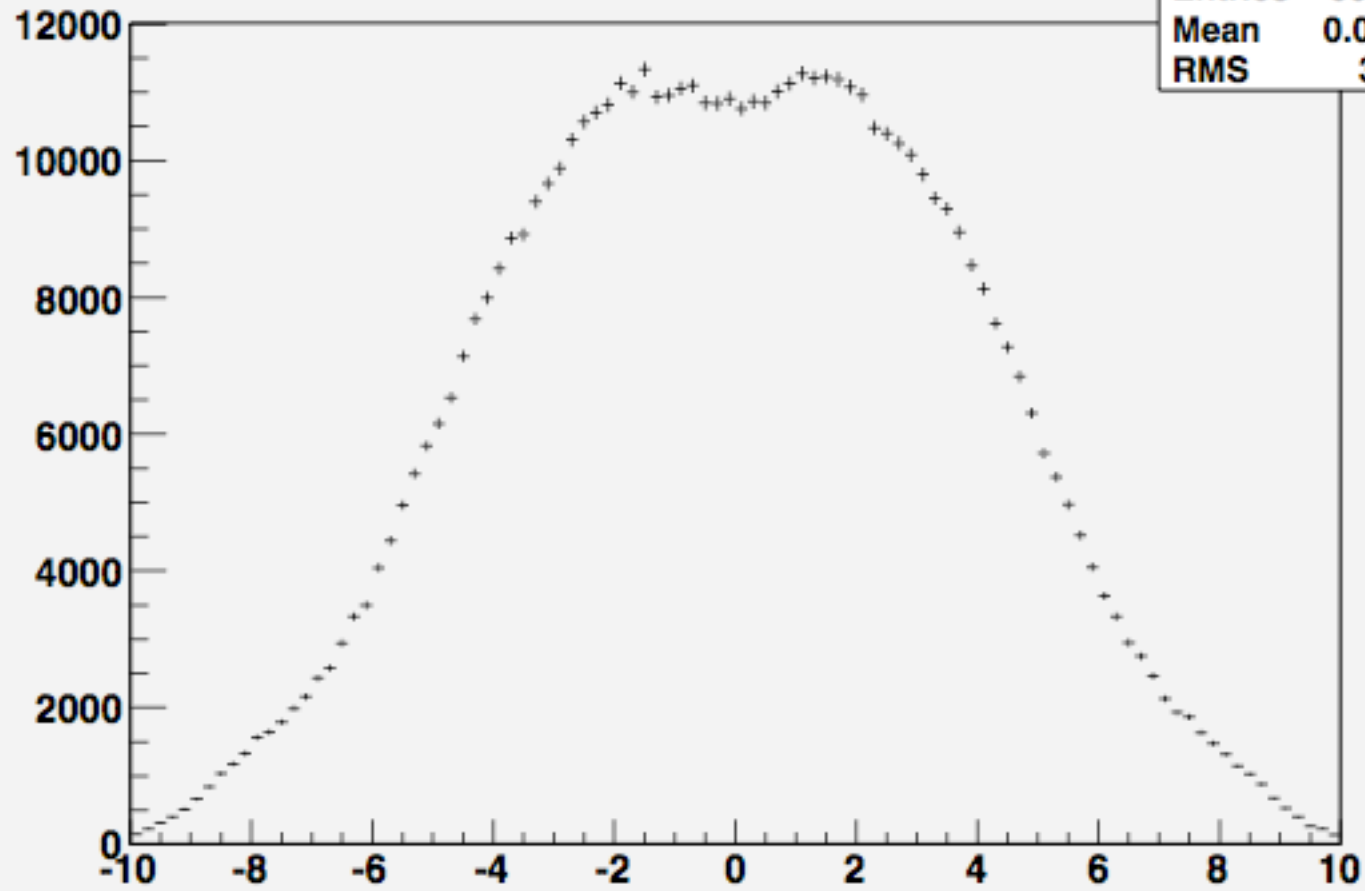


ParticlePt



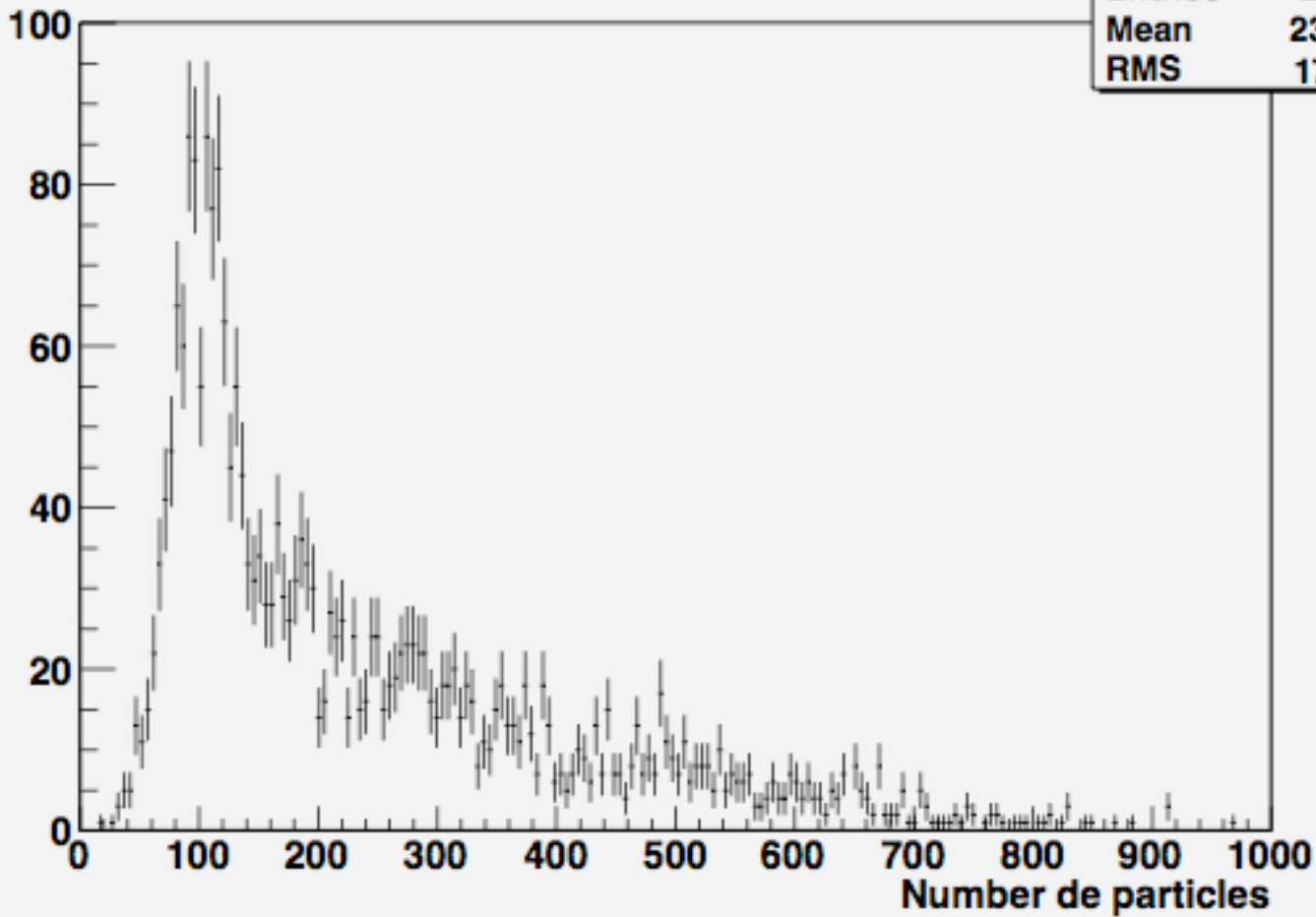
ParticlePt	
Entries	599369
Mean	0.3638
RMS	0.3559

ParticleEta



ParticleEta	
Entries	599369
Mean	0.01142
RMS	3.712

nParticles



nParticles	
Entries	2500
Mean	239.7
RMS	171.1

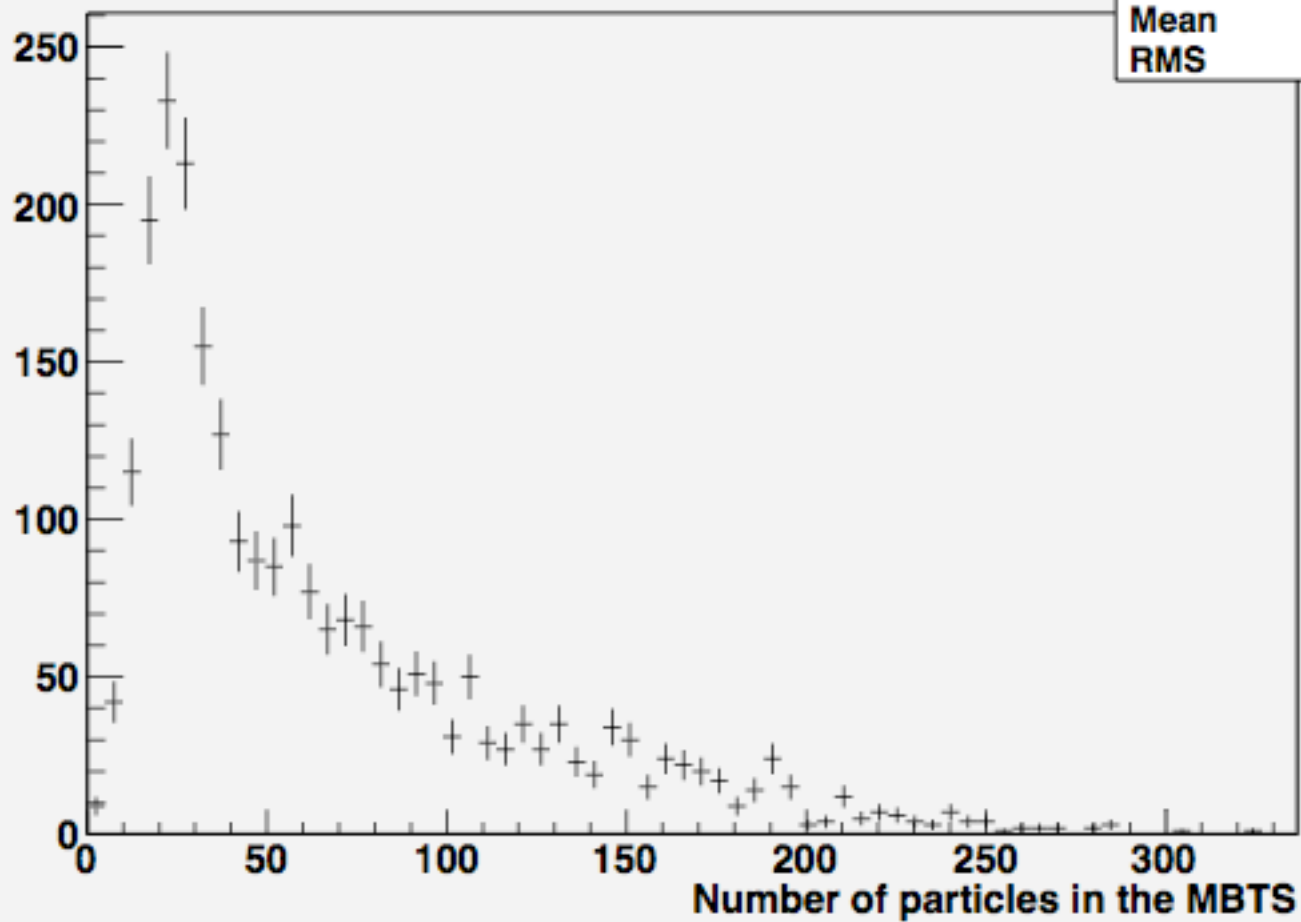
nParticlesWithinMBTS

nParticlesWithinMBTS

Entries 2500

Mean 67.22

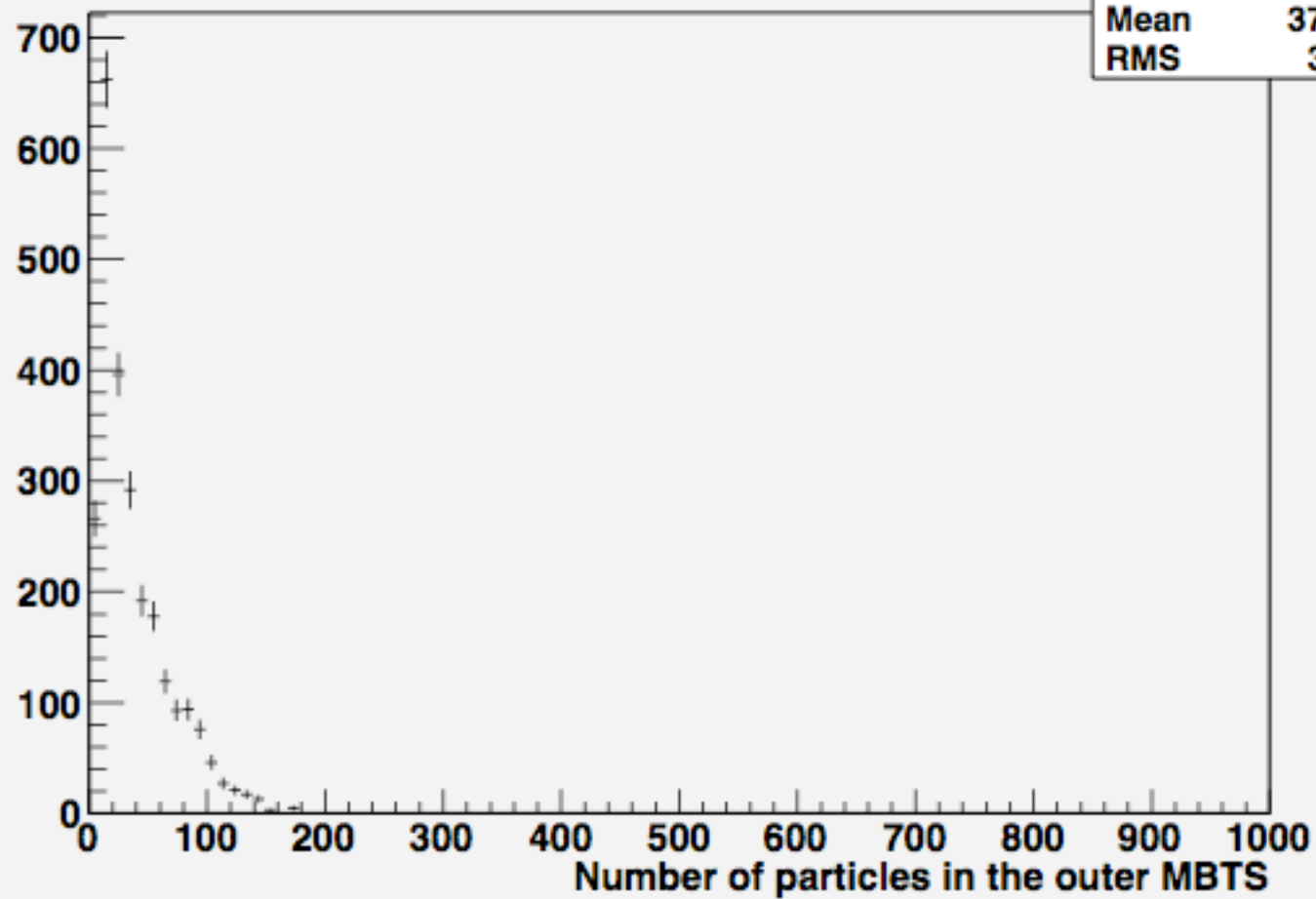
RMS 54.94



nParticlesWithinOuterMBTS

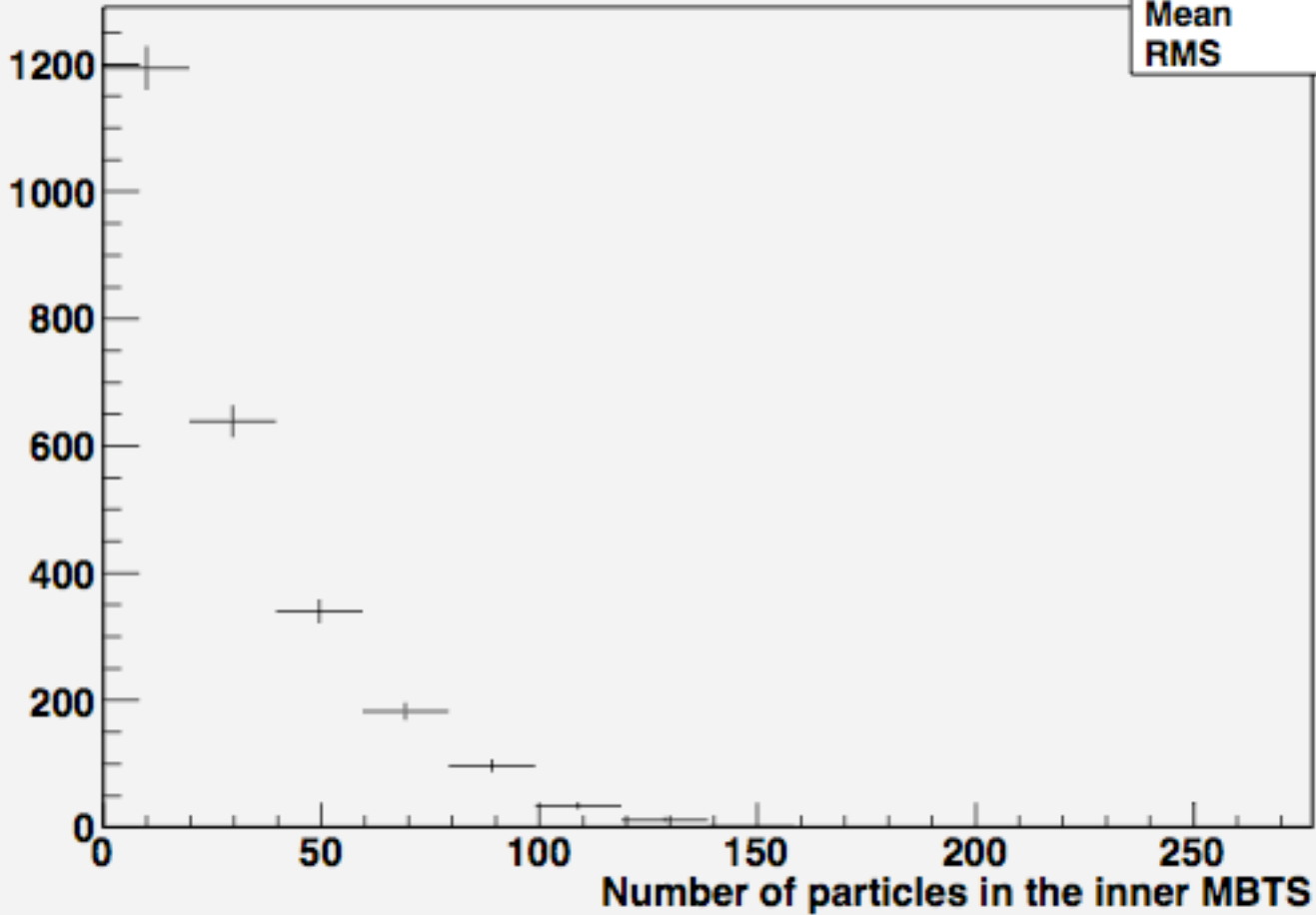
nParticlesWithinOuterMBTS

Entries	2500
Mean	37.73
RMS	30.8



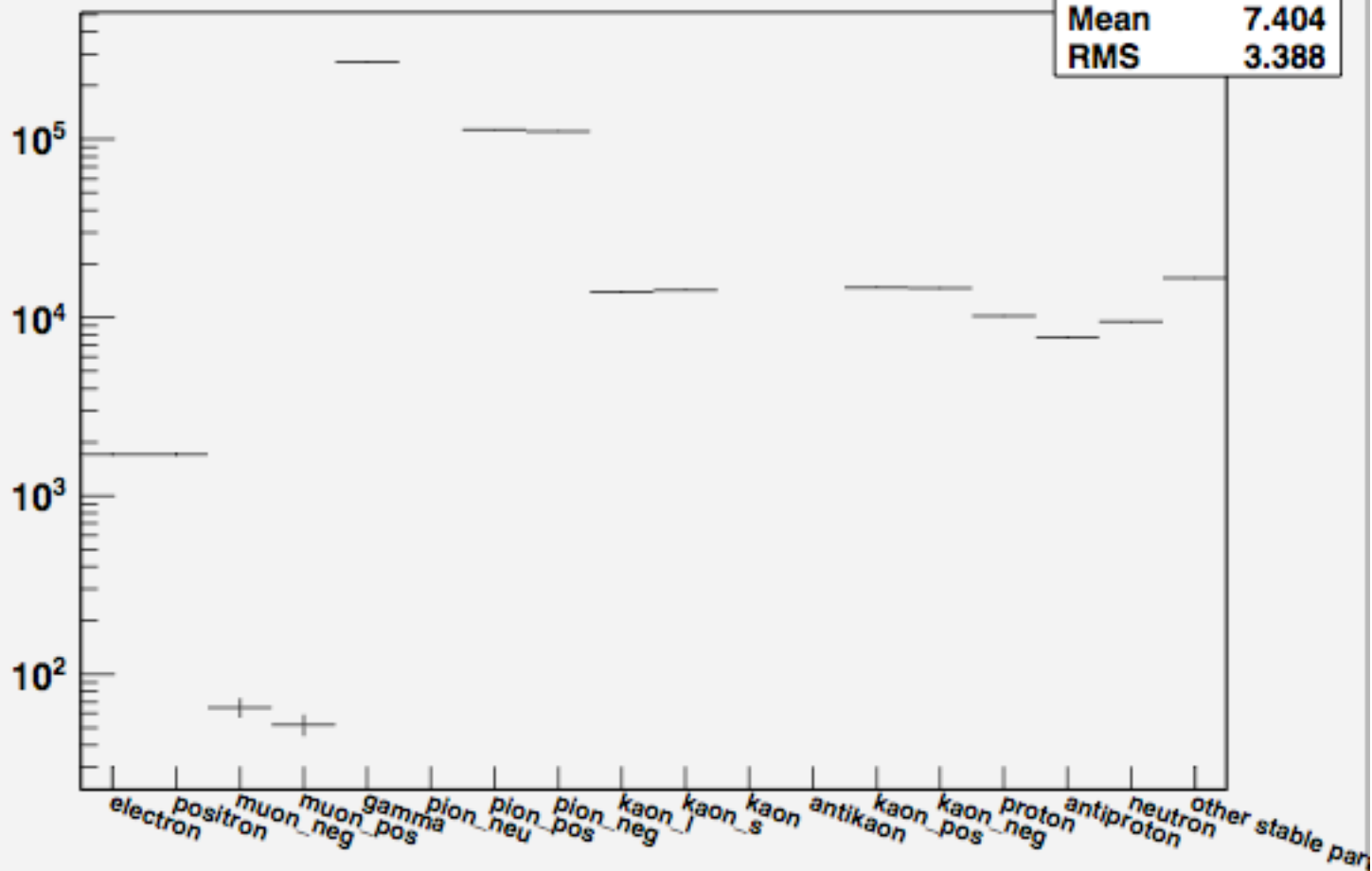
nParticlesWithinInnerMBTS

nParticlesWithinInnerMBTS	
Entries	2500
Mean	29.74
RMS	25.11

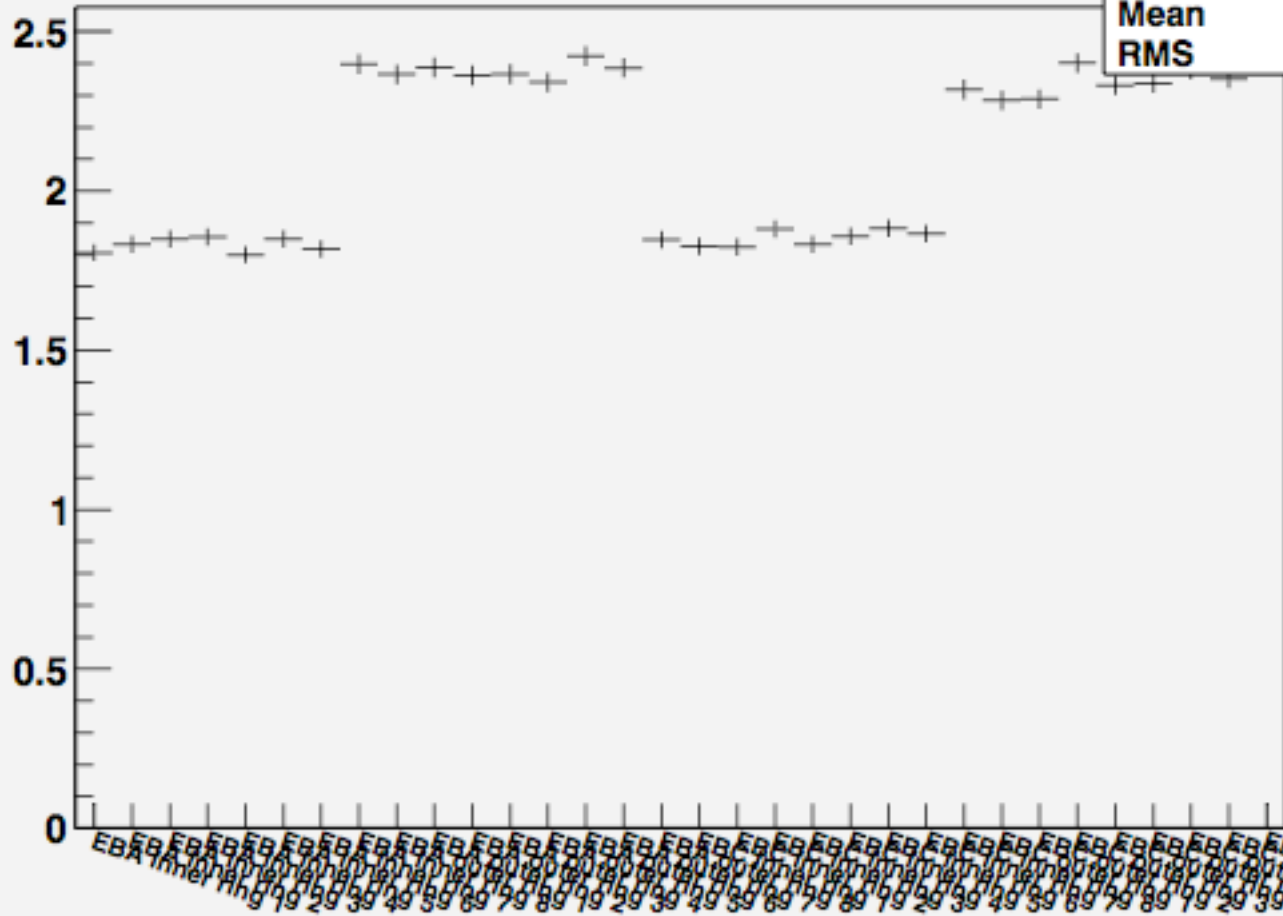


ParticleMix

ParticleMix	
Entries	599369
Mean	7.404
RMS	3.388



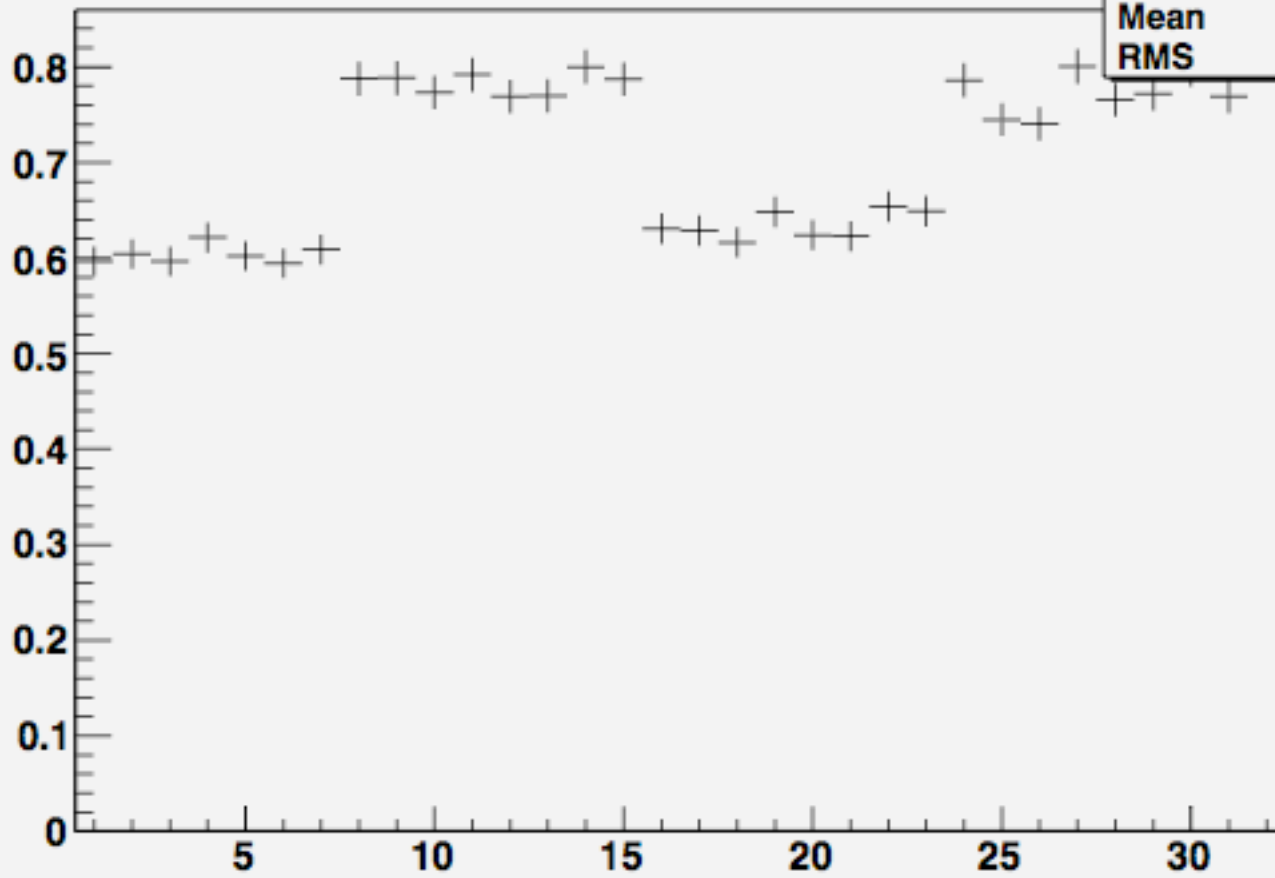
ParticlesPerCounter



ParticlesPerCounter	
Entries	599369
Mean	16.43
RMS	8.928

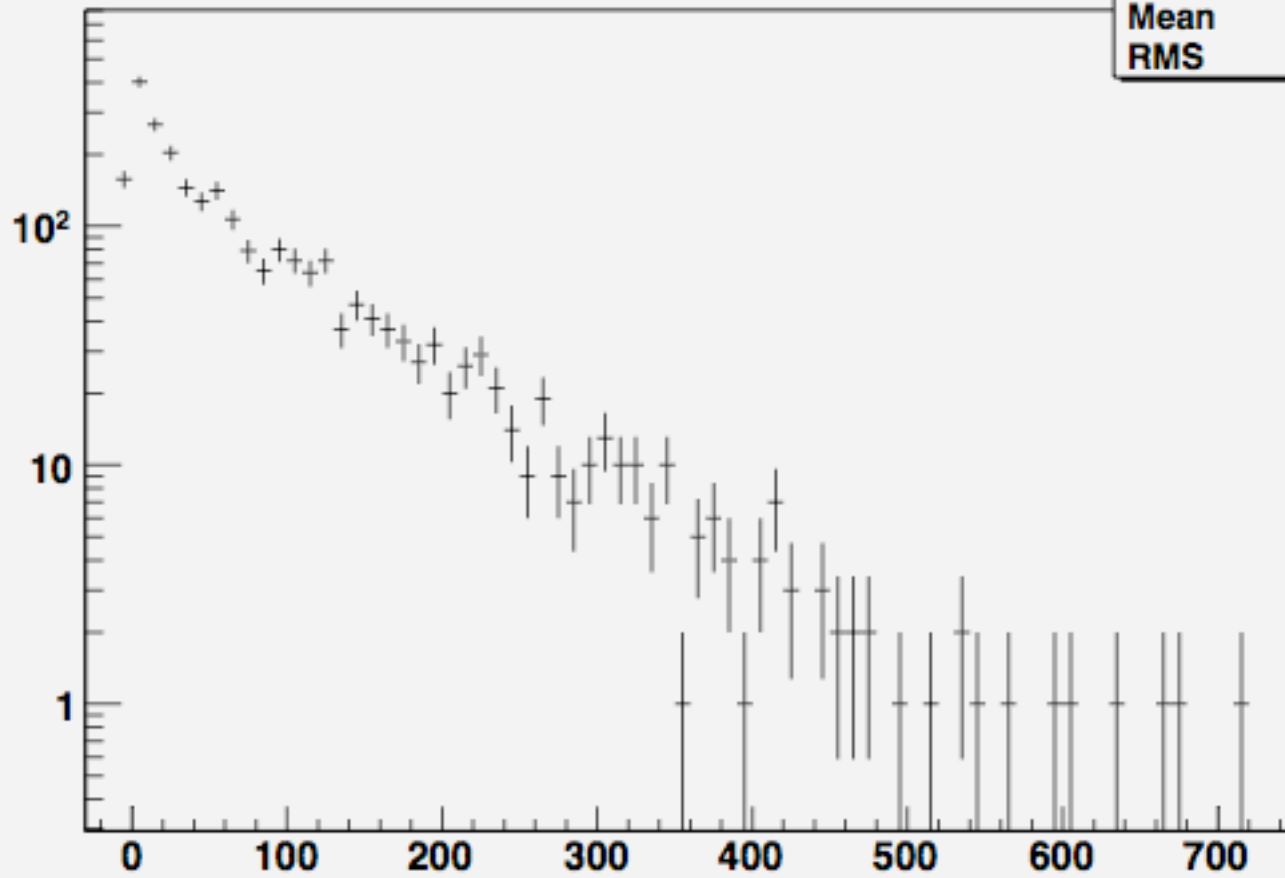
ParticlesPerCounterHighPt

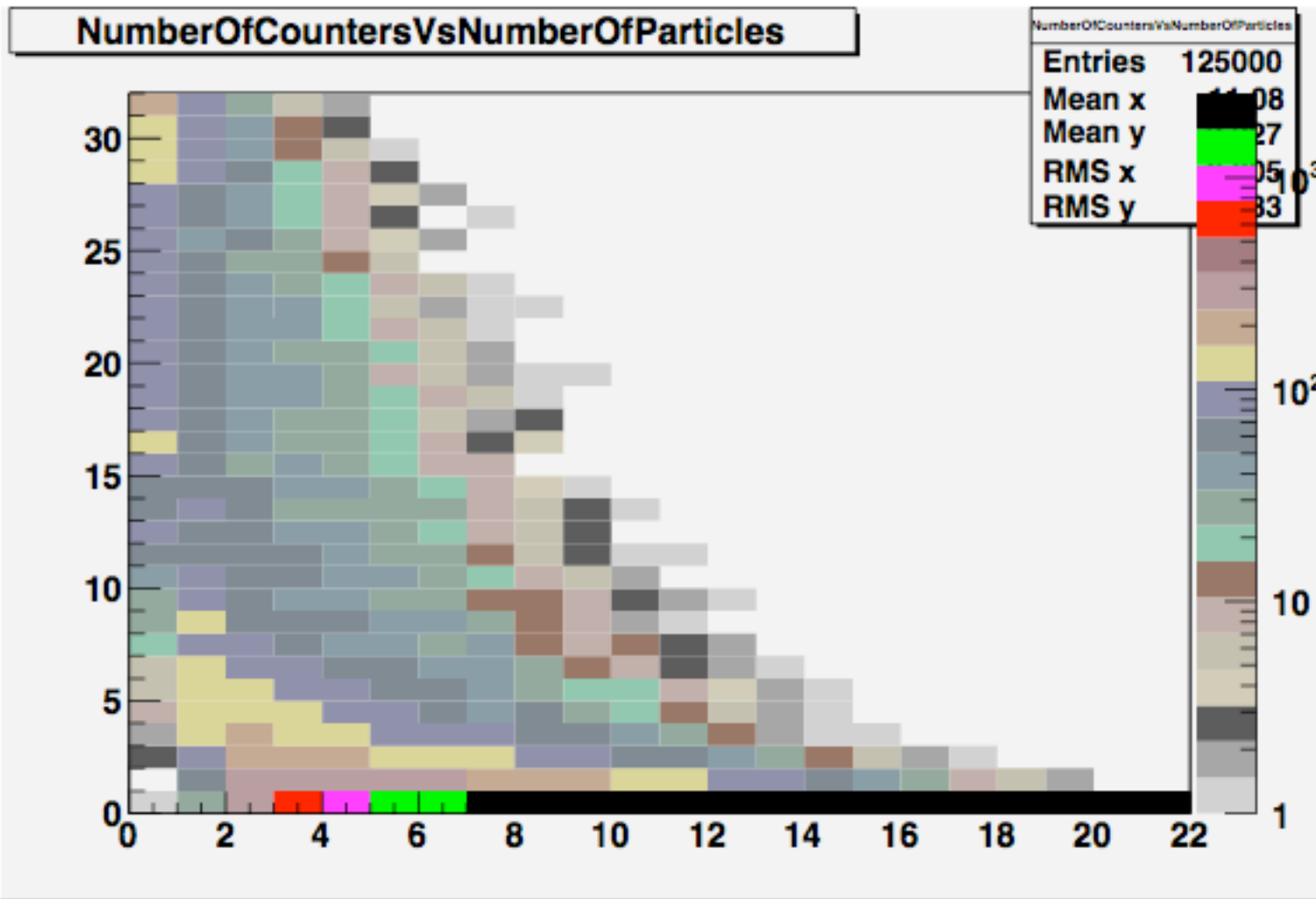
ParticlesPerCounterHighPt	
Entries	55863
Mean	16.47
RMS	8.898



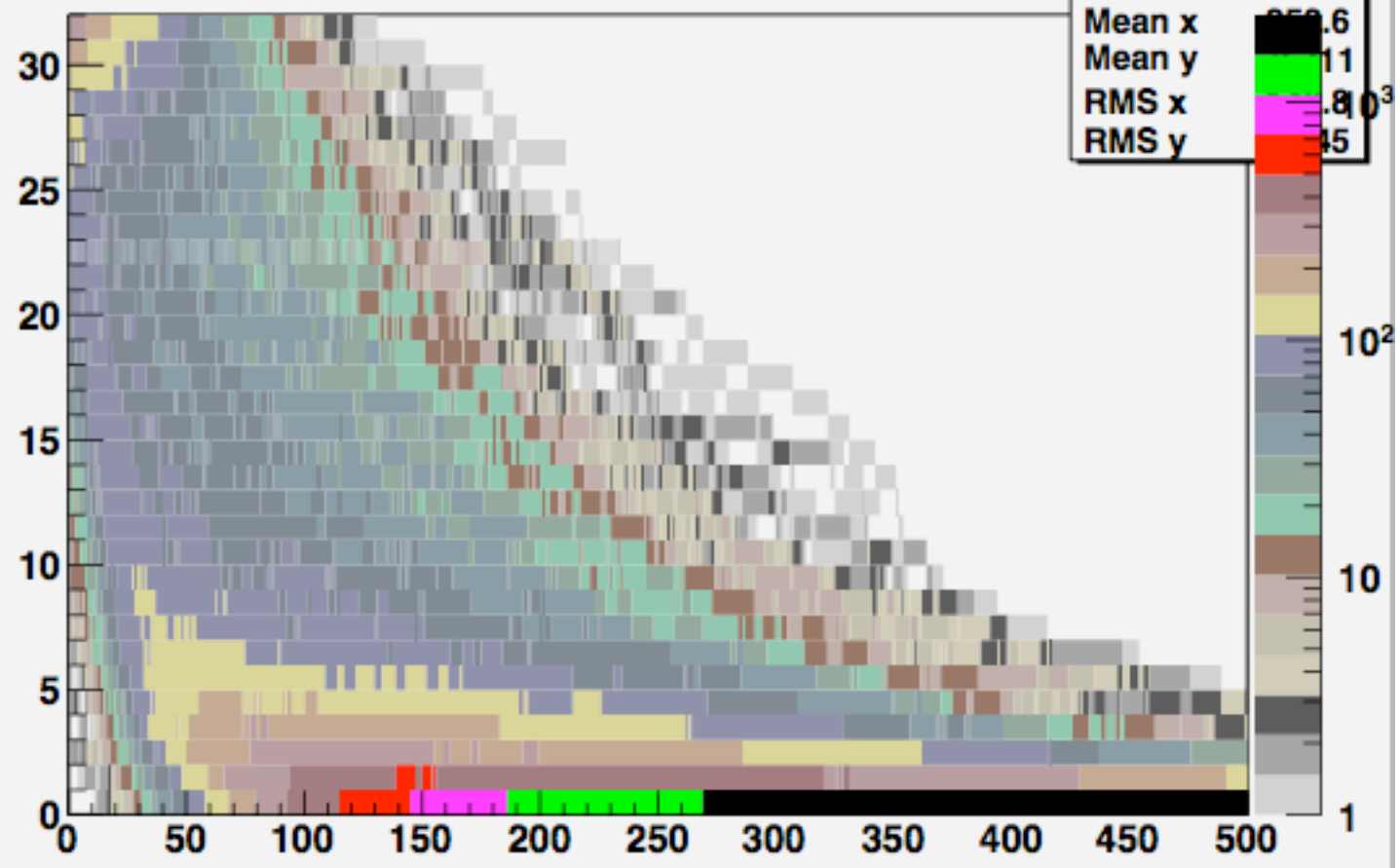
MBTSEnergyVsNPartCounter0_0

MBTSEnergyVsNPartCounter0_0.py	
Entries	2500
Mean	79.43
RMS	94.94

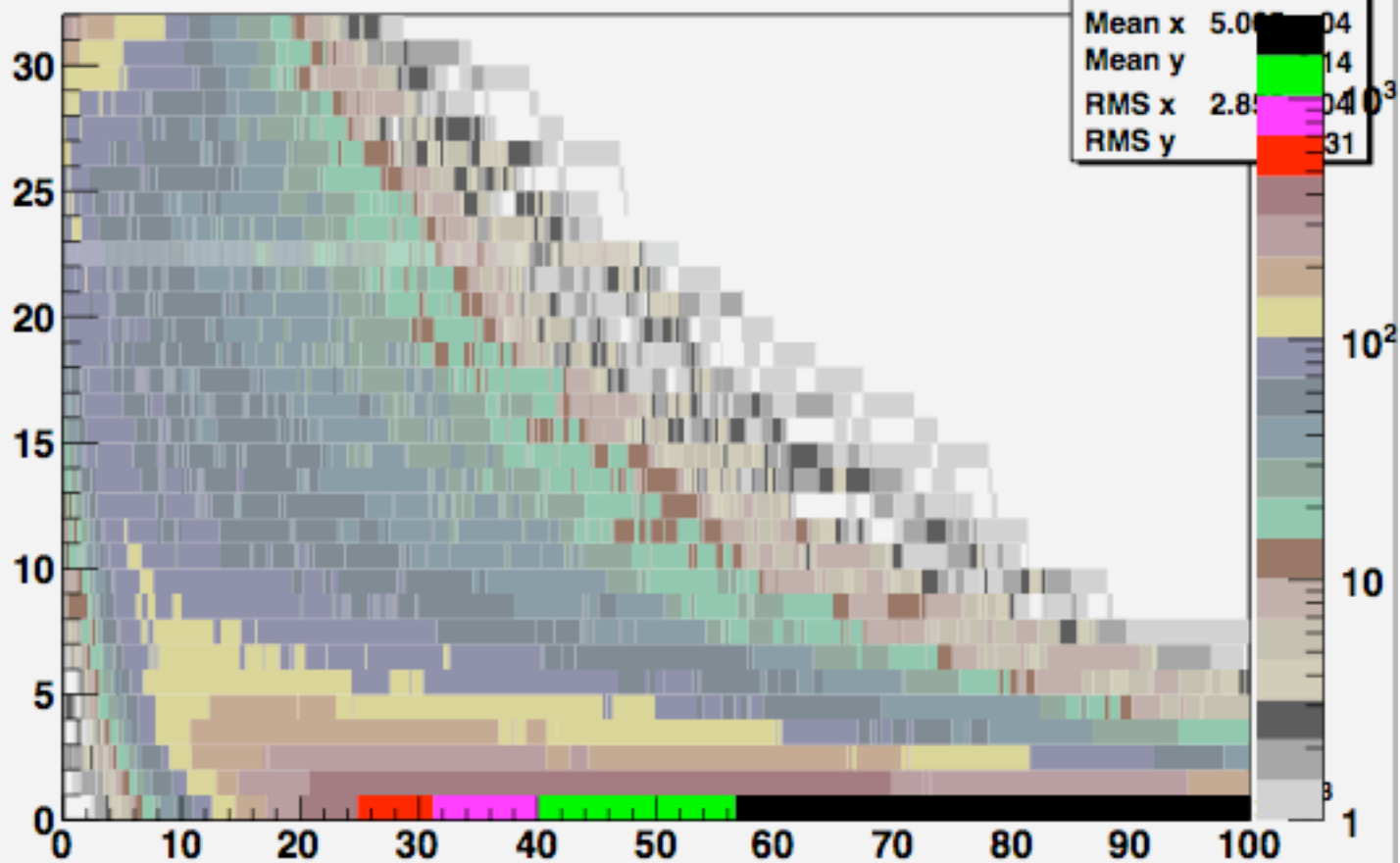




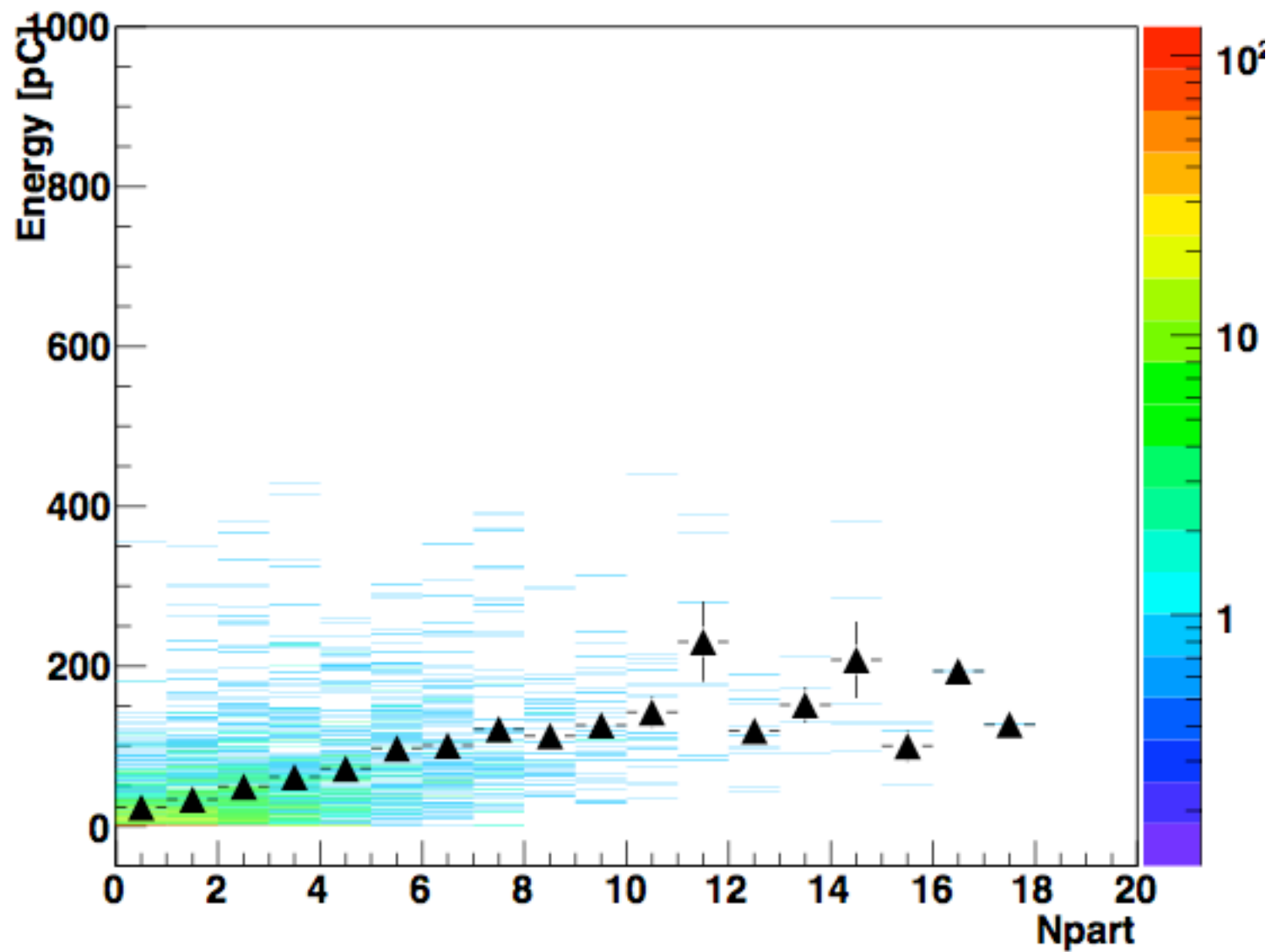
NumberOfCountersVsEnergyThreshold



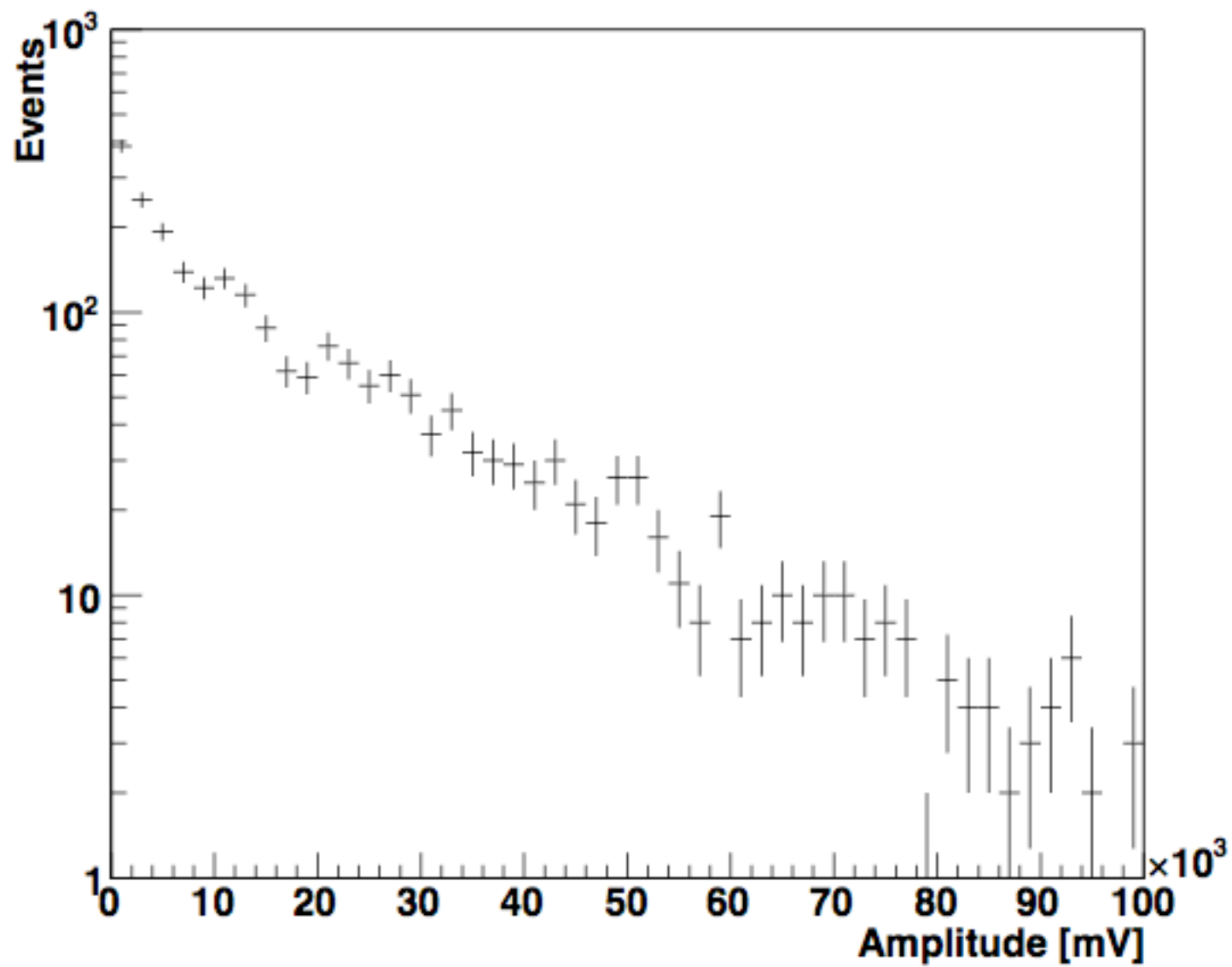
NumberOfCountersVsTTL1Threshold



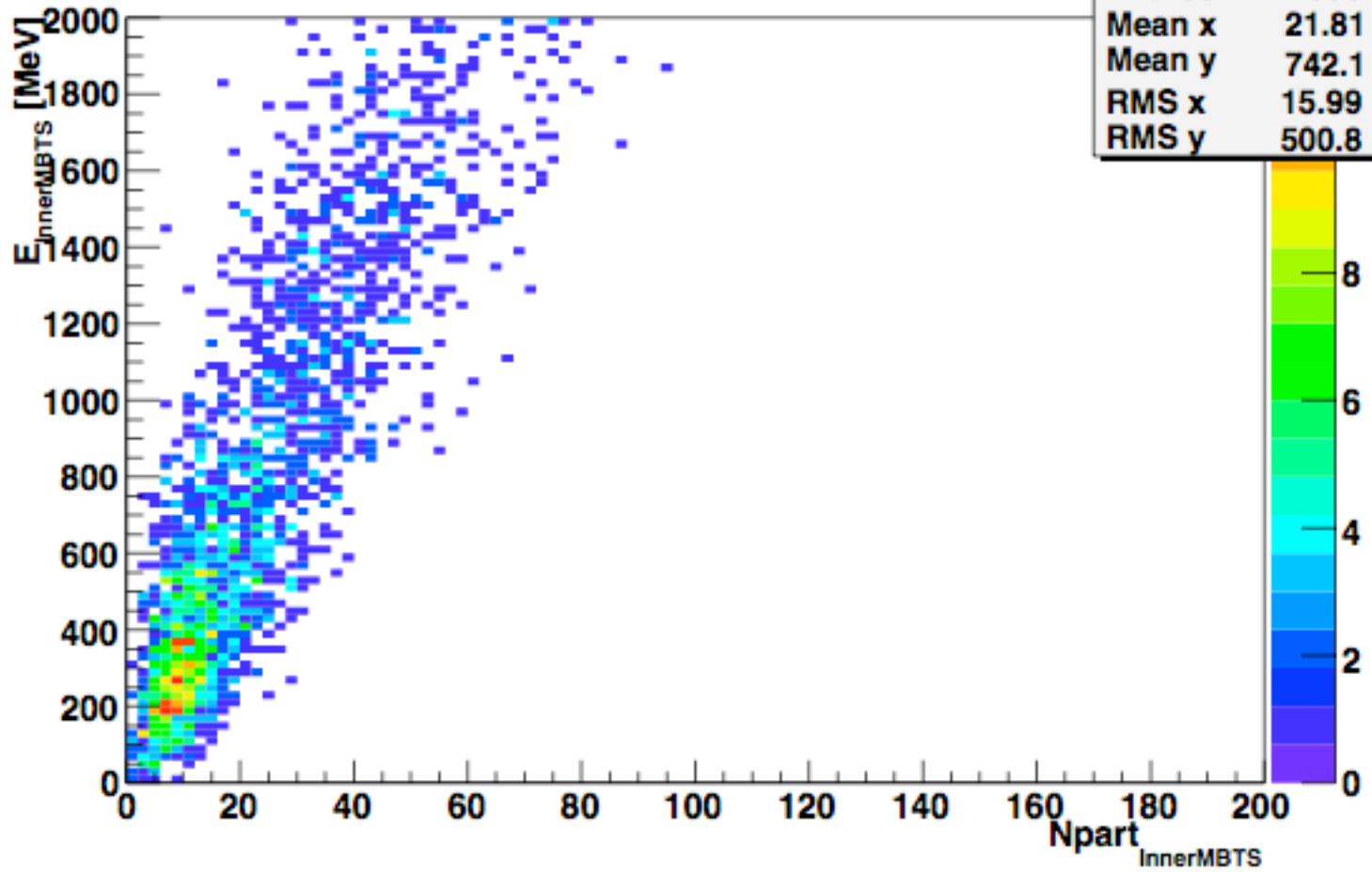
MBTS Energy vs Npart in counter 31



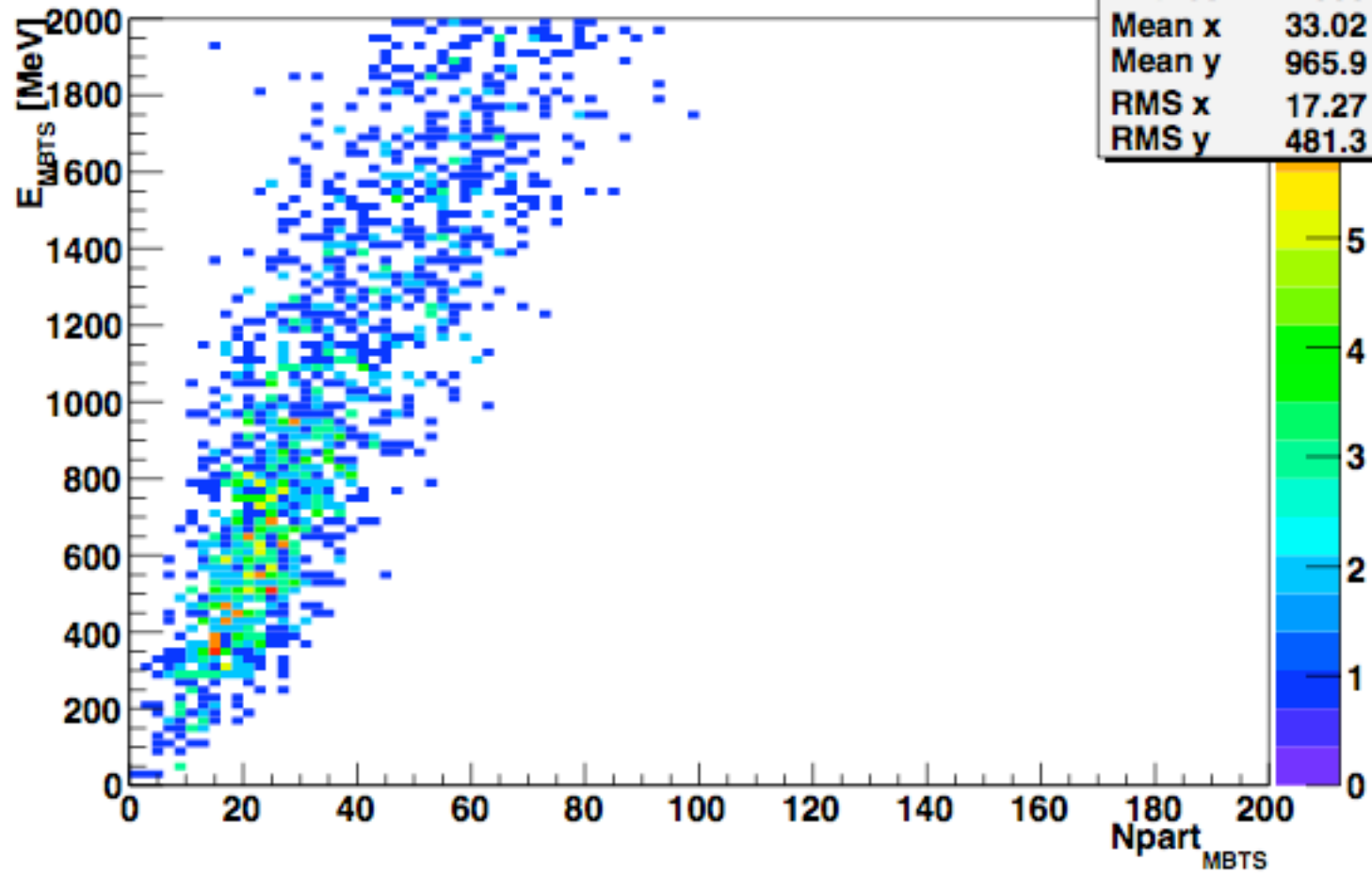
tileTTL1 signal 0



MBTSEnergyVSnParticlesWithinInnerMBTS



MBTSEnergyVSnParticlesWithinMBTS



MBTSEnergyVSnParticlesWithinMBTS

_py2	
Entries	581
Mean	36.54
RMS	78.21

