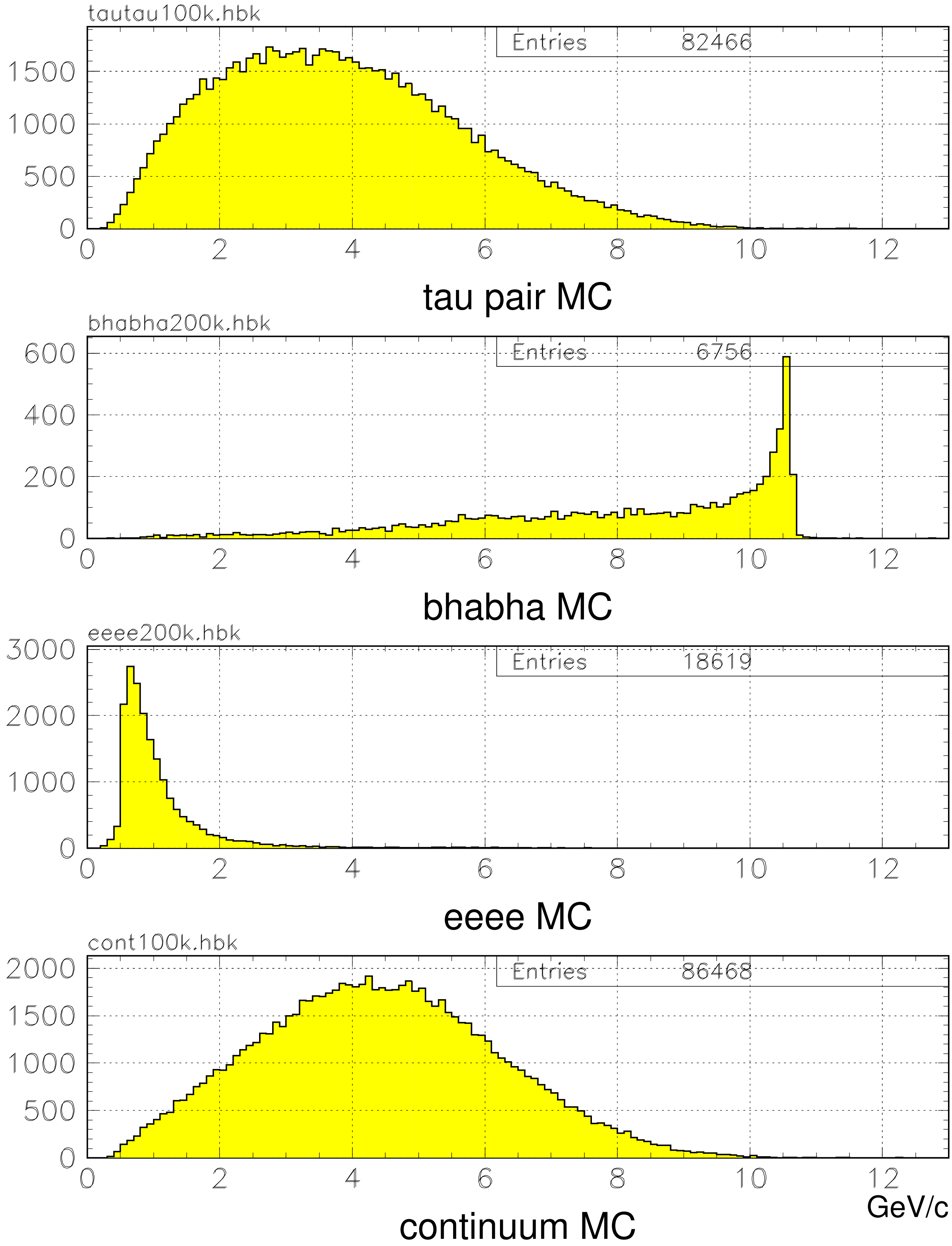
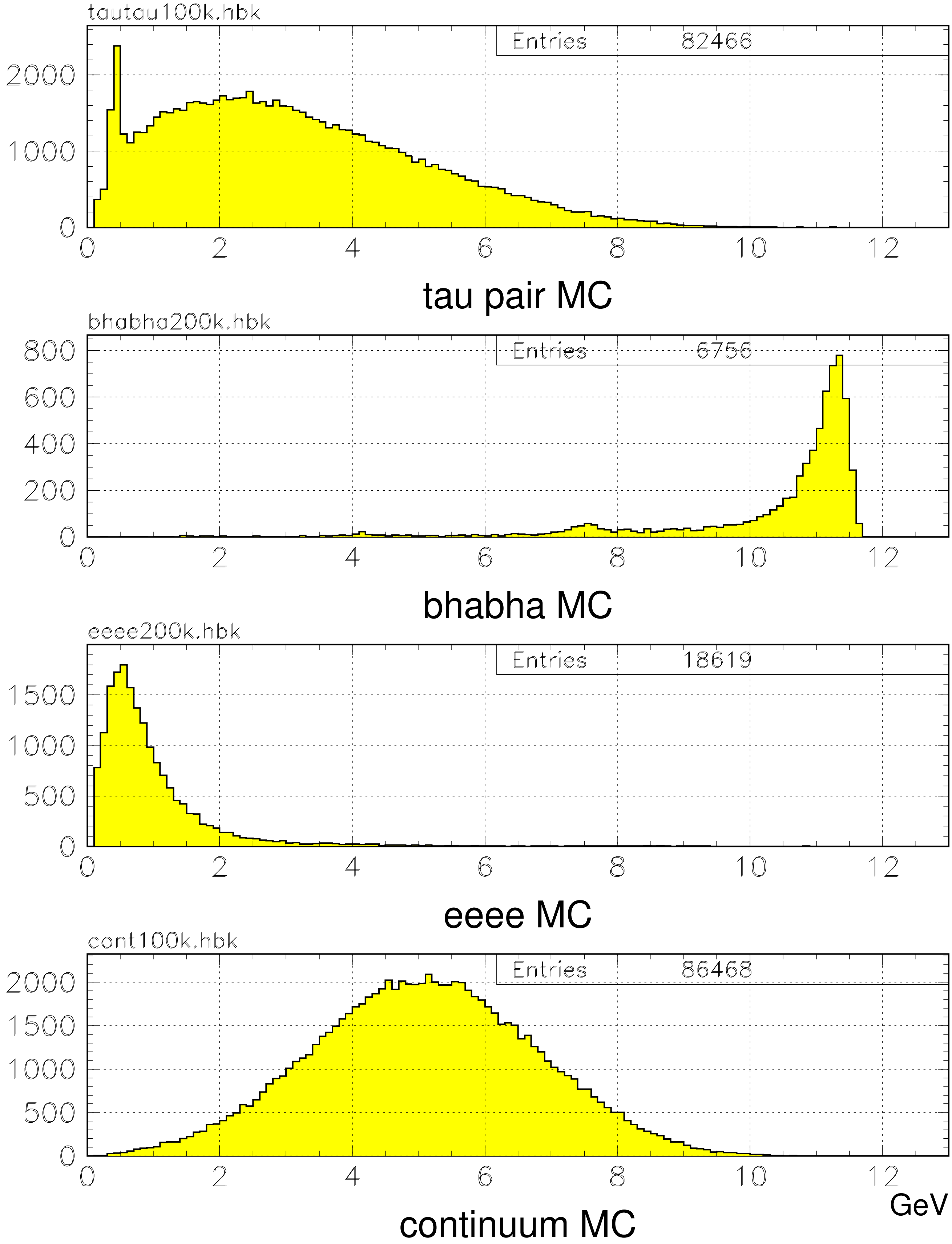
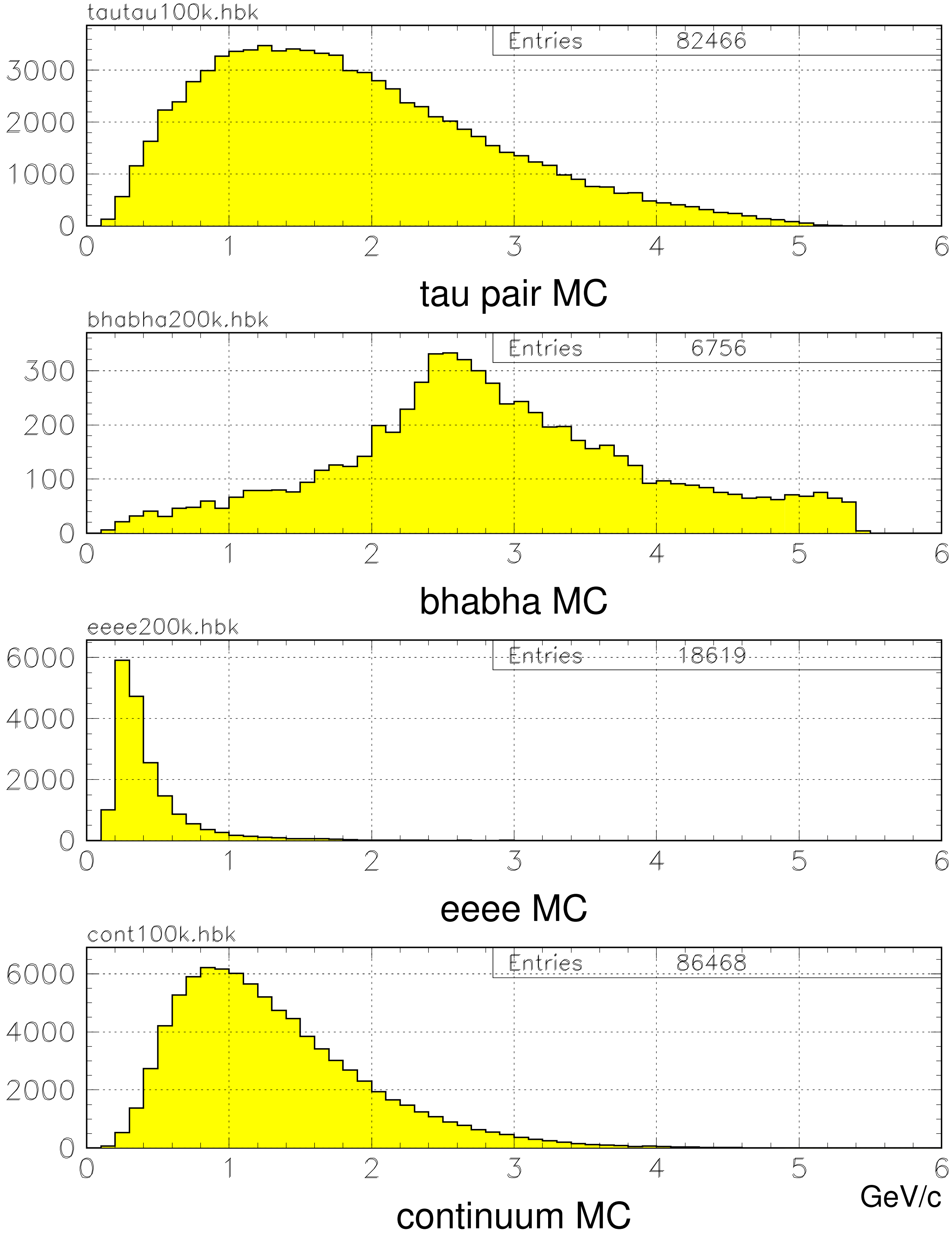
Sum of Pcm ntrk:2-8



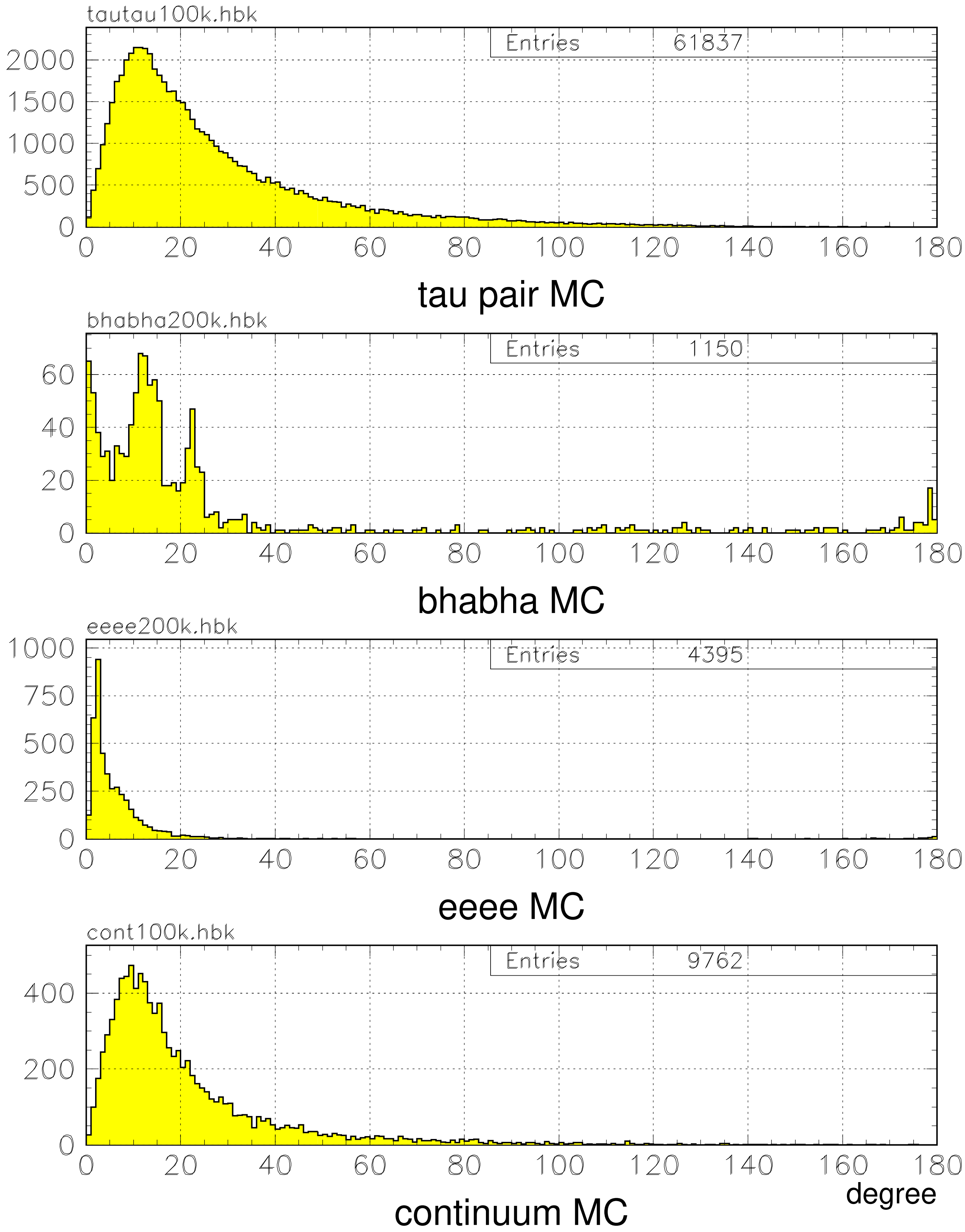
Sum of E(ECL) ntrk:2-8



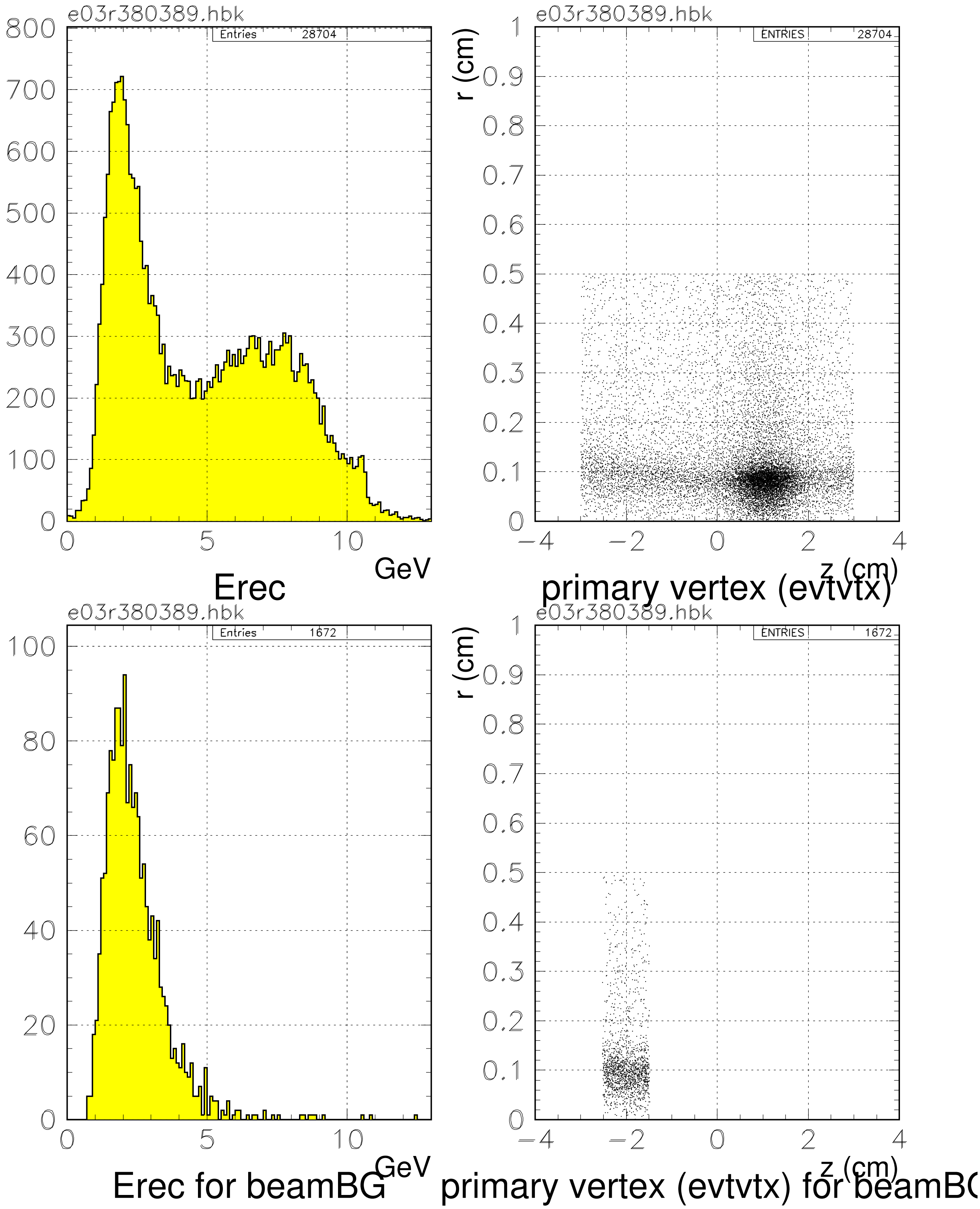
Pt max ntrk:2-8



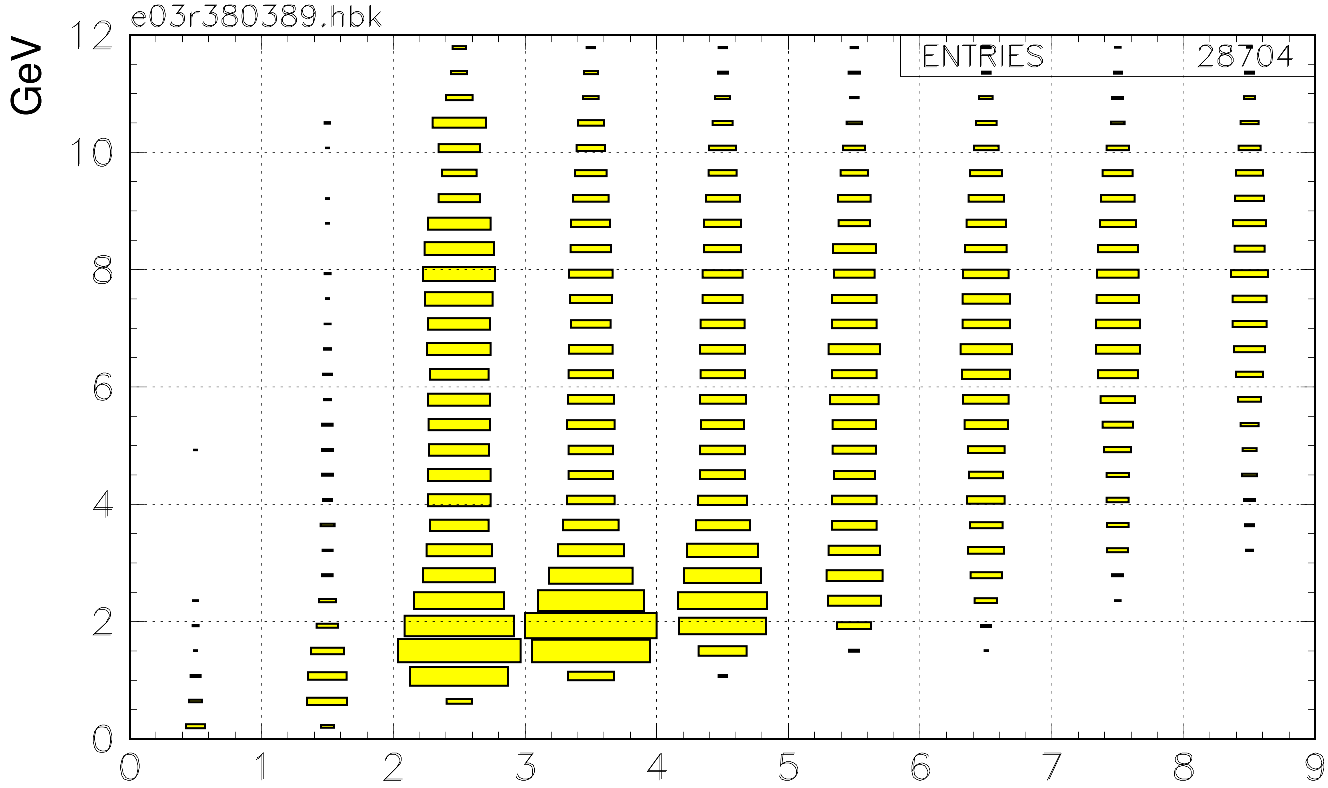
theta of Pmiss ntrk:2-3 cut1



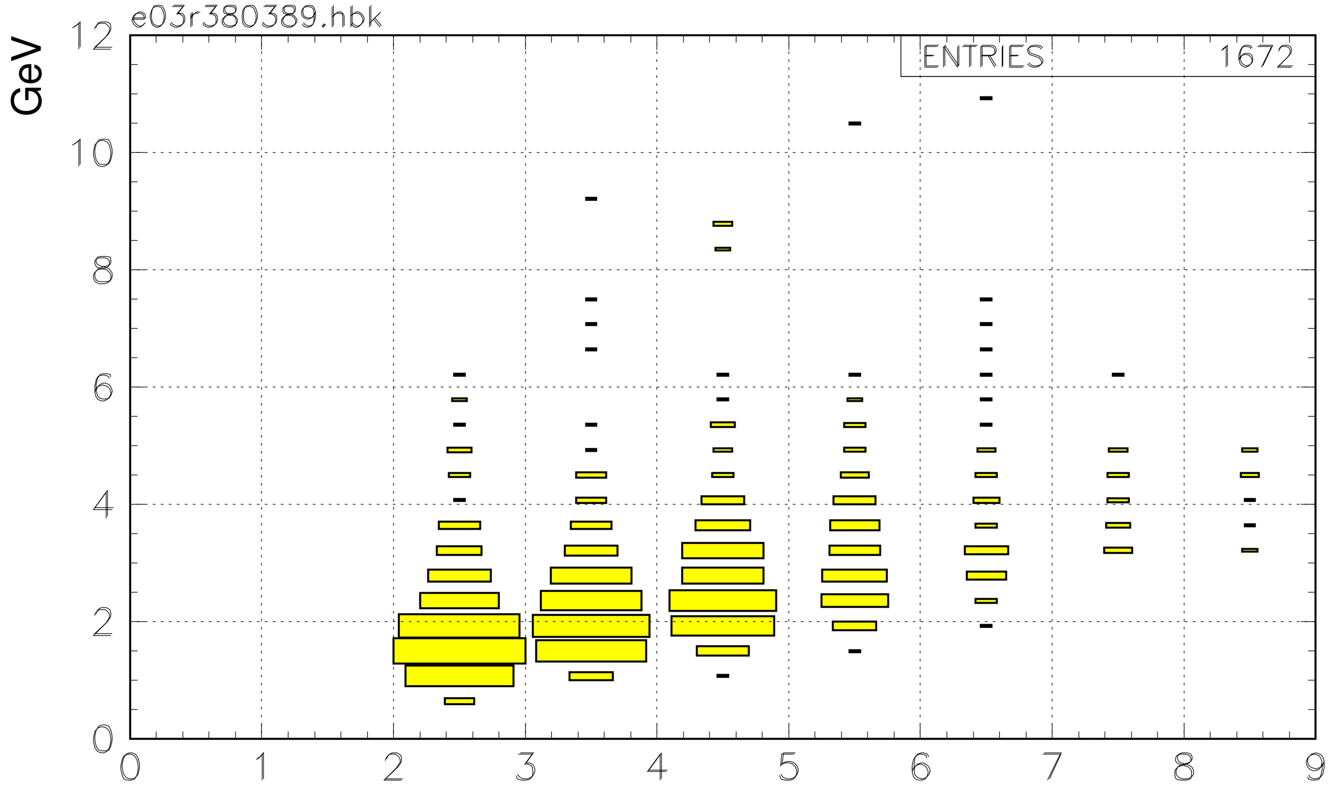
beam data


e03r380389.hbk
Entries 28704
GeV
Erec
e03r380389.hbk
ENTRIES 28704
r (cm)
z (cm)
primary vertex (evtvtx)
e03r380389.hbk
Entries 1672
GeV
Erec for beamBG
e03r380389.hbk
ENTRIES 1672
r (cm)
z (cm)
primary vertex (evtvtx) for beamB(

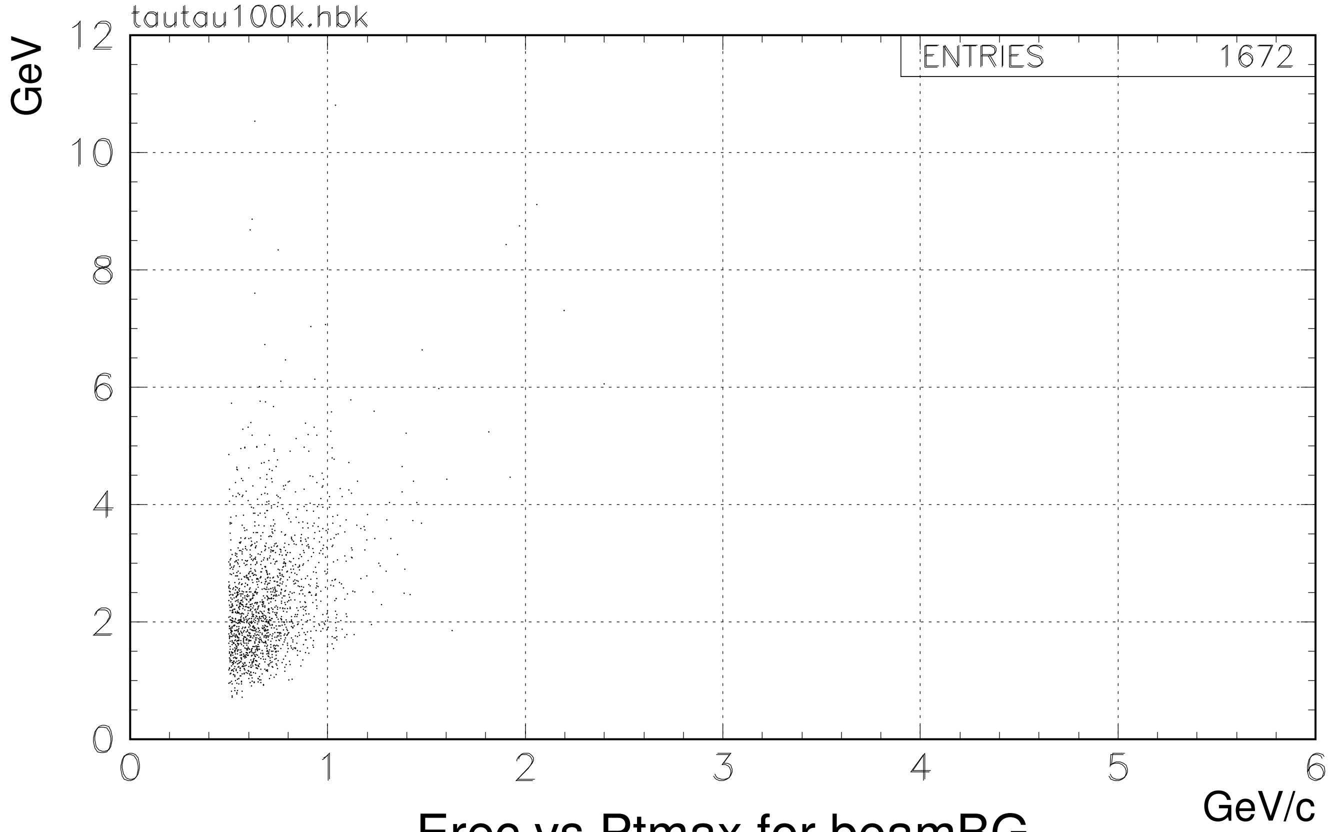
beam data



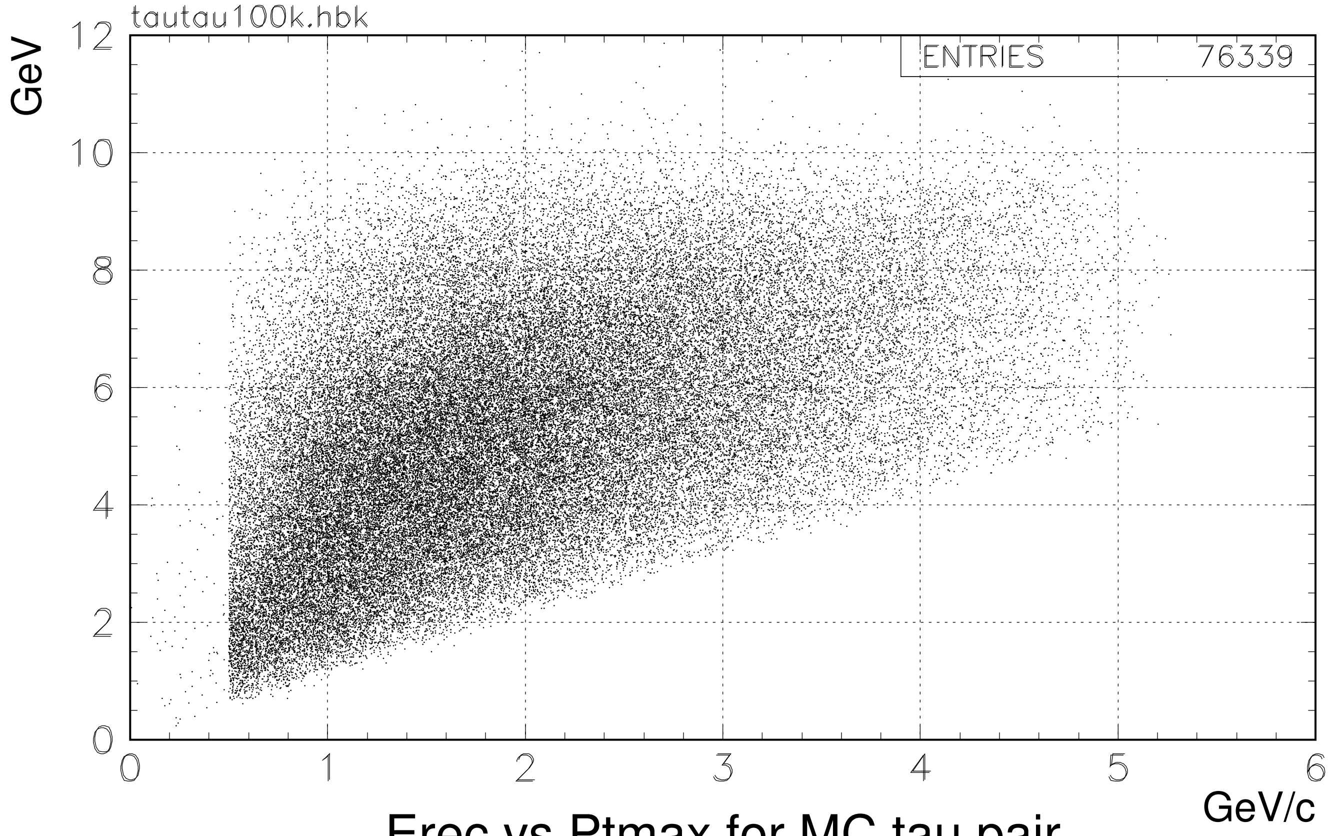
Erec vs ntrk



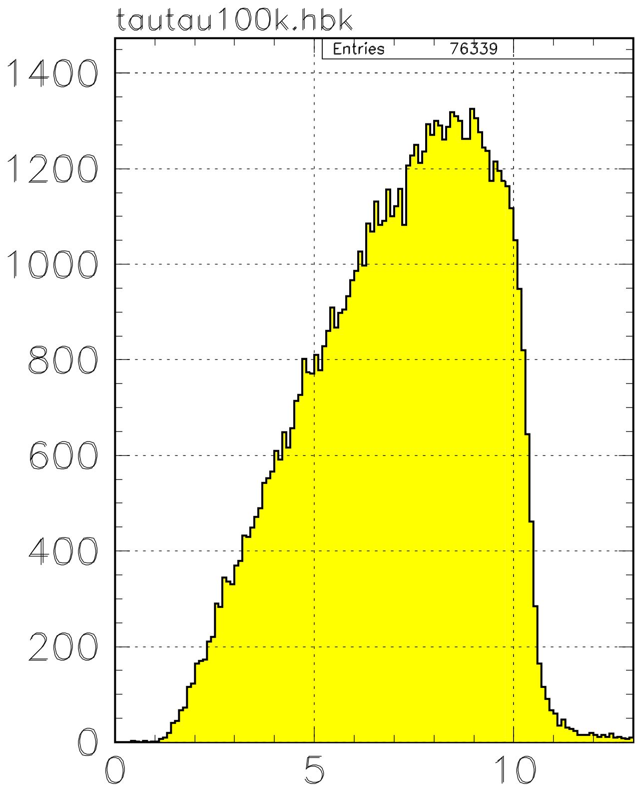
Erec vs ntrk for beamBG



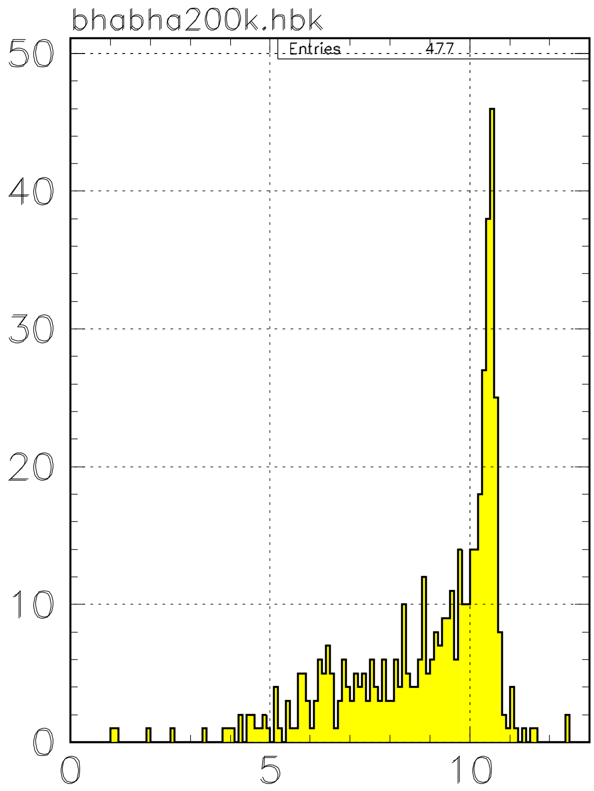
Erec vs Ptmax for beamBG



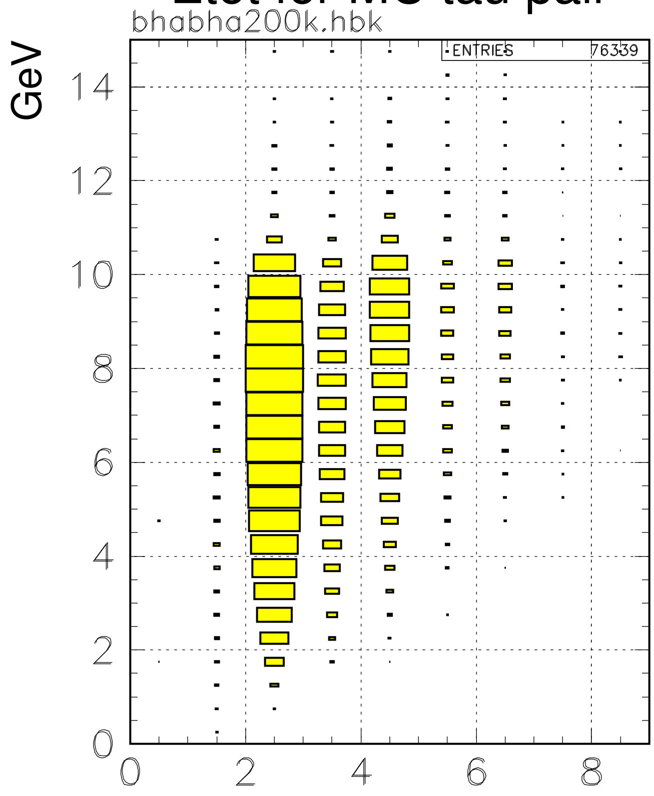
Erec vs Ptmax for MC tau pair



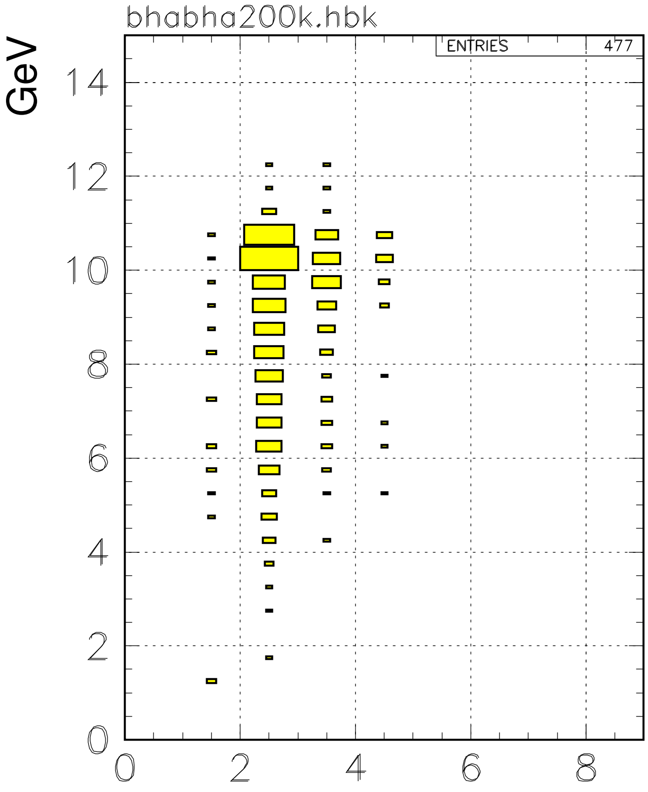
Etot for MC tau pair



Etot for MC bhabha

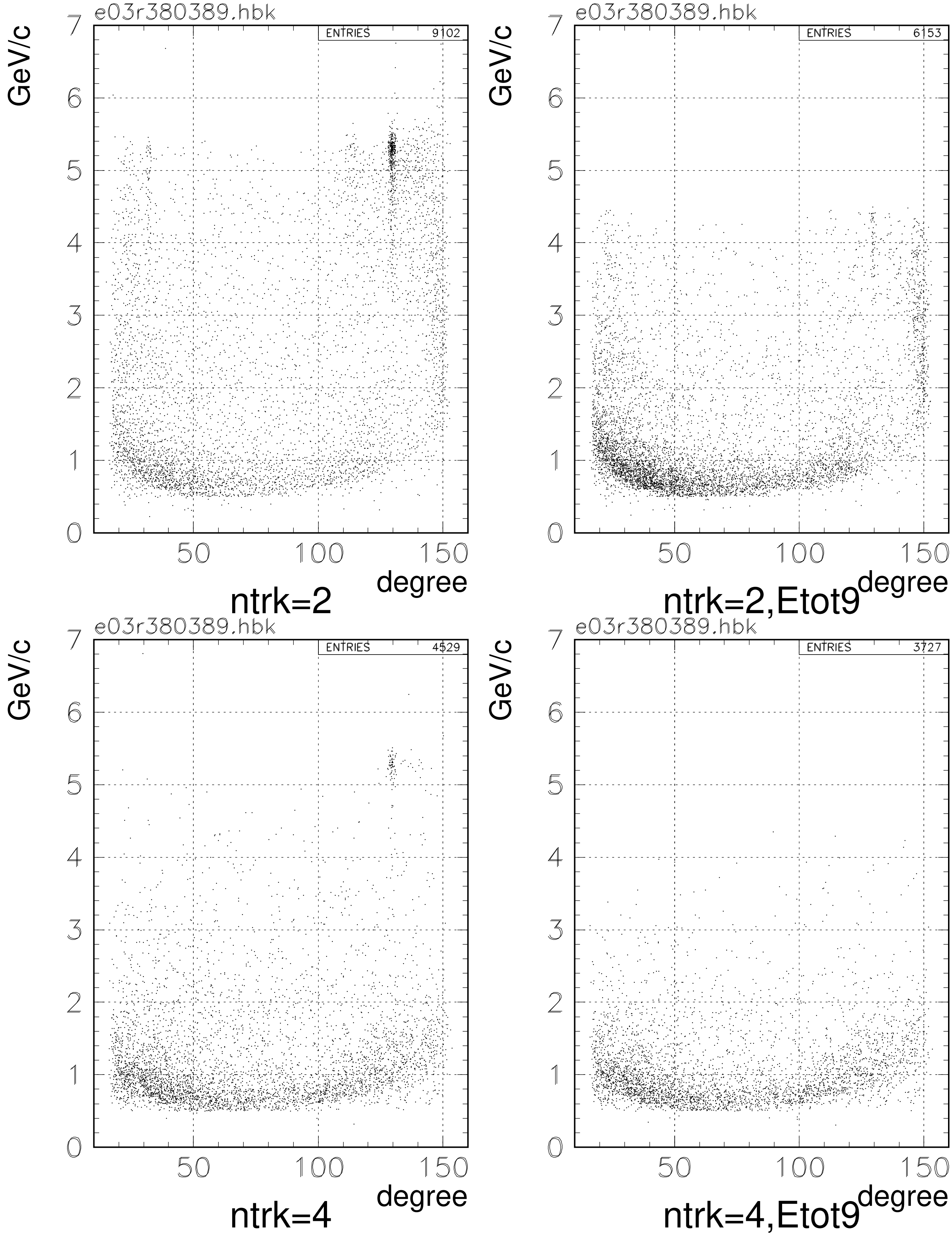


Etot vs ntrk for MC tau pair

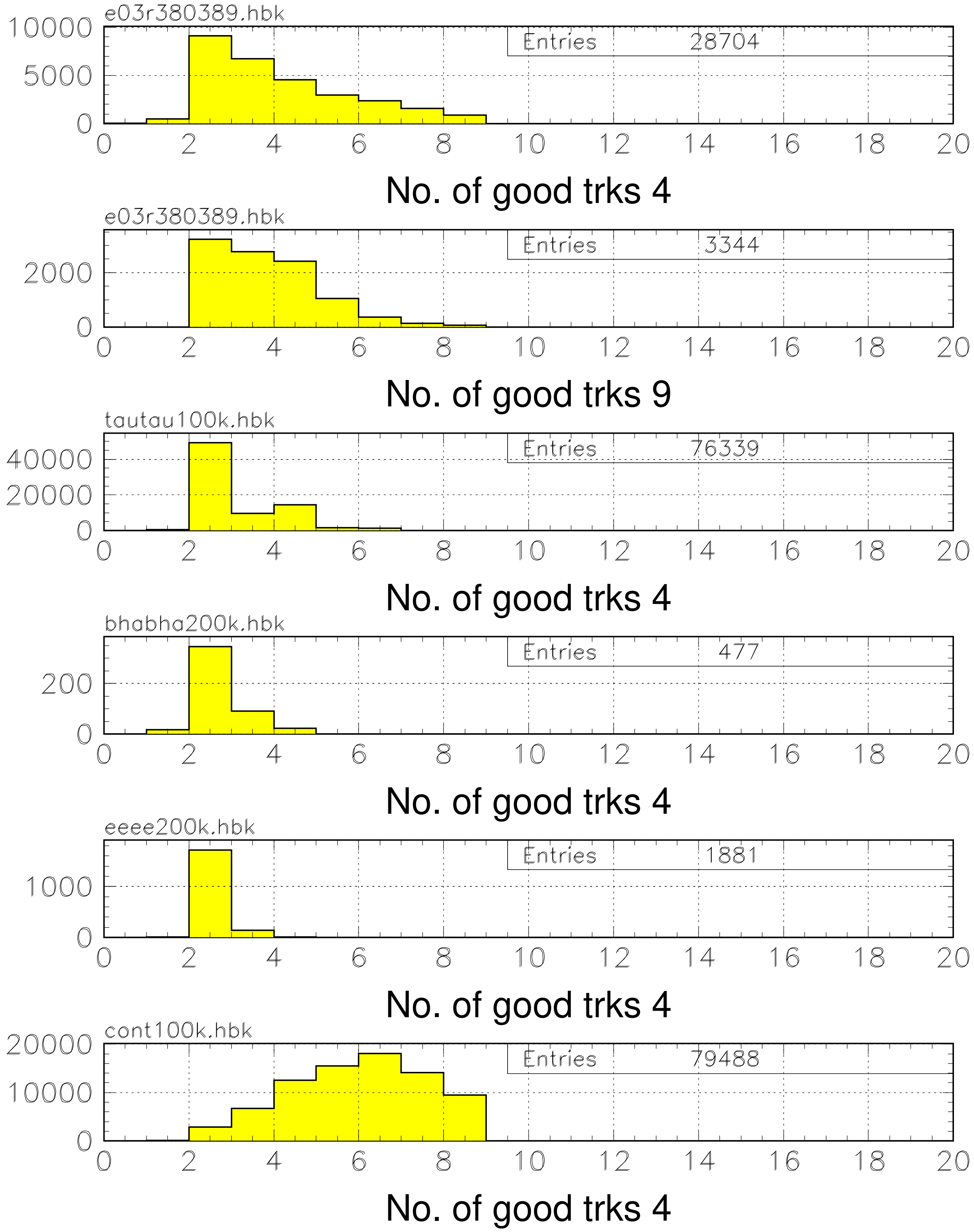


Etot vs ntrk for MC bhabha

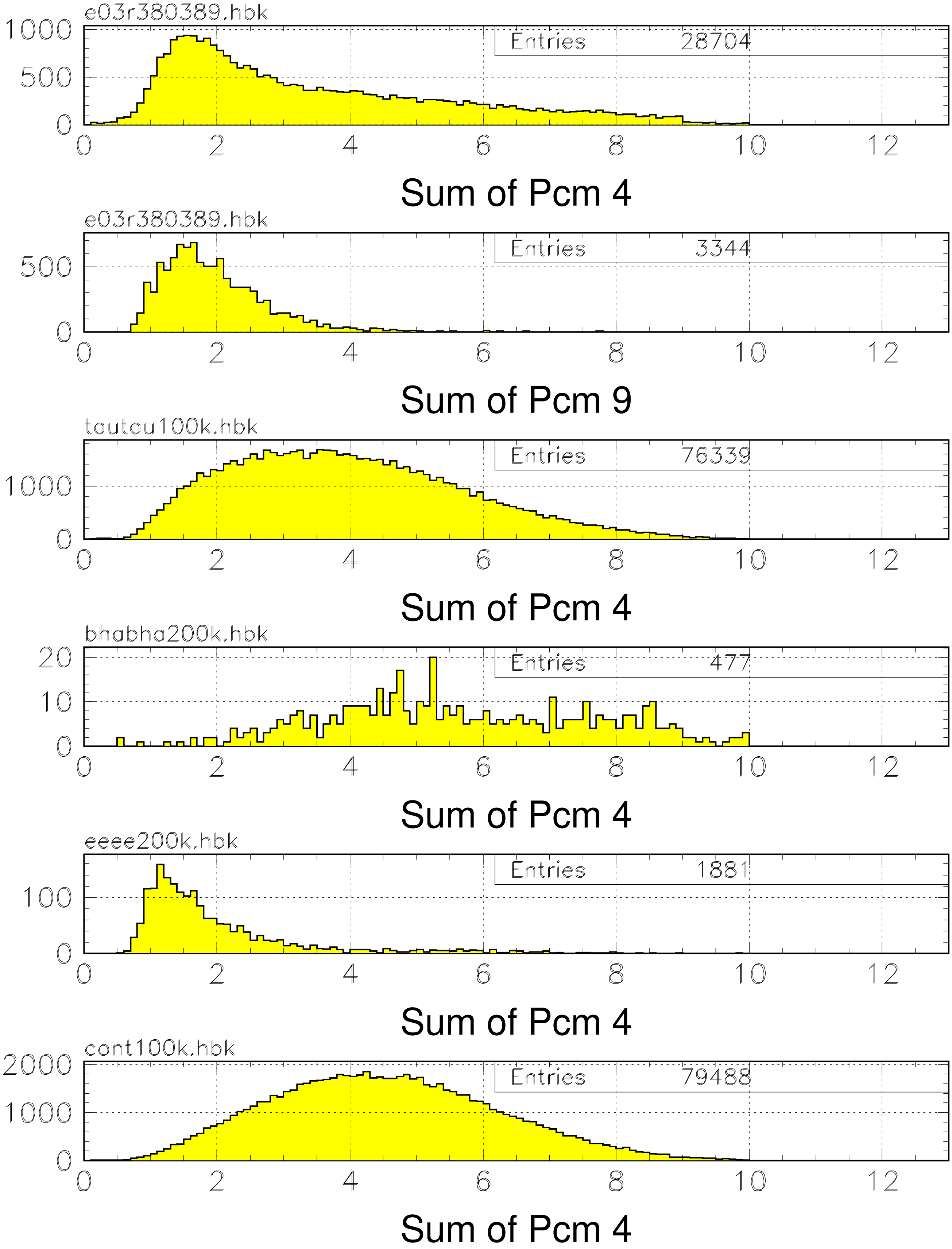
Pmaxcm vs theta of Pmax for beam data



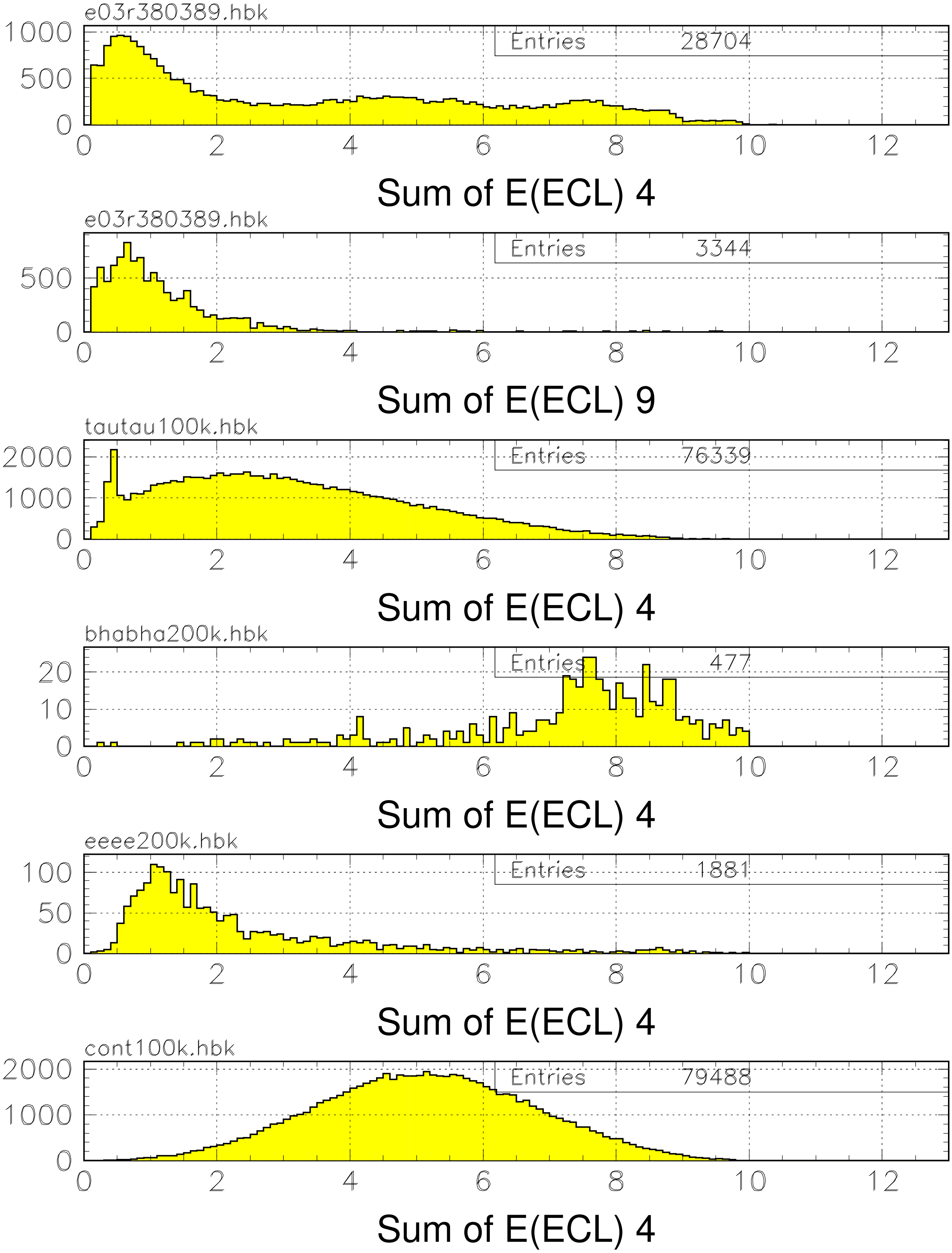
No. of good trks 4 for skimmed data



Sum of Pcm 4 for skimmed data



Sum of E(ECL) 4 for skimmed data



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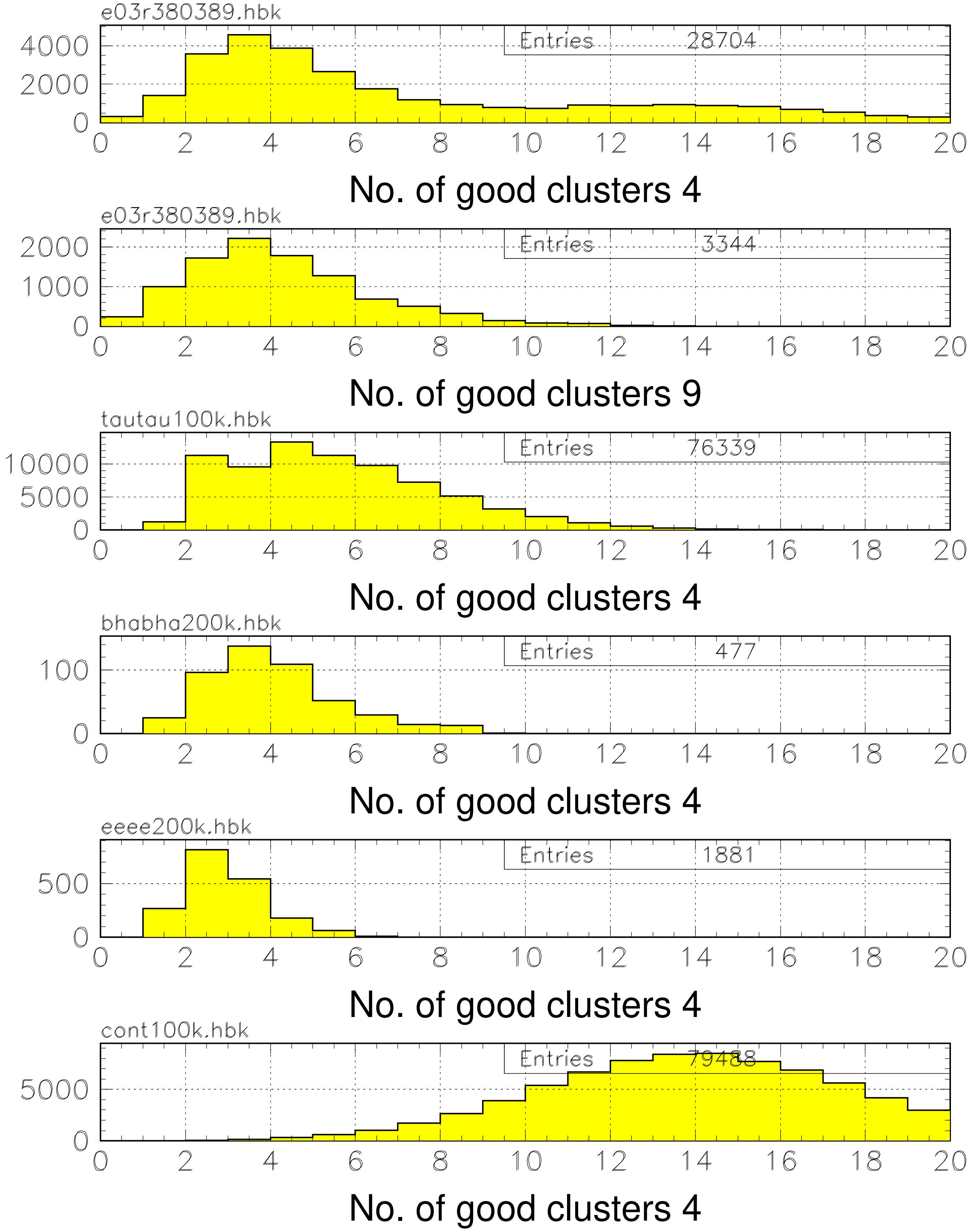
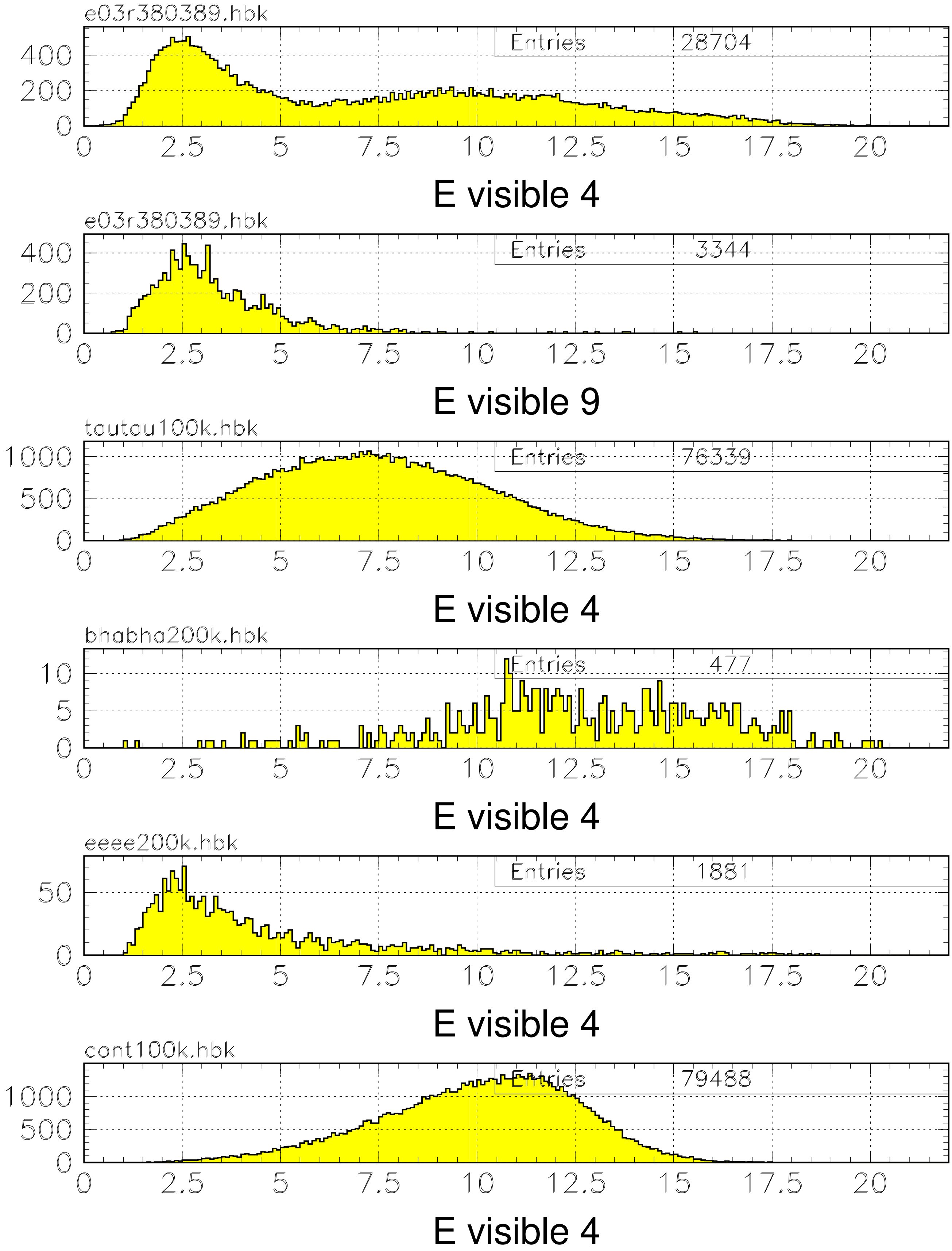
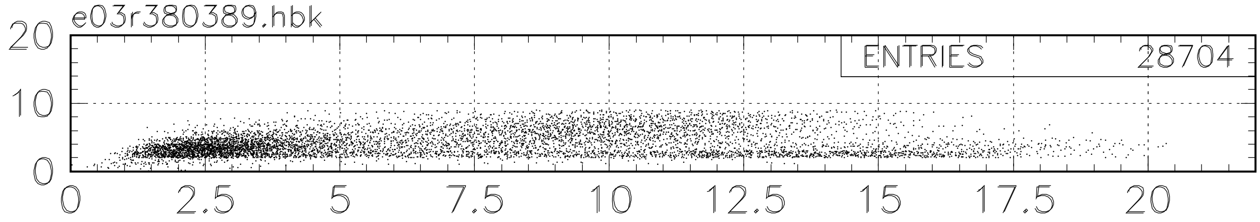


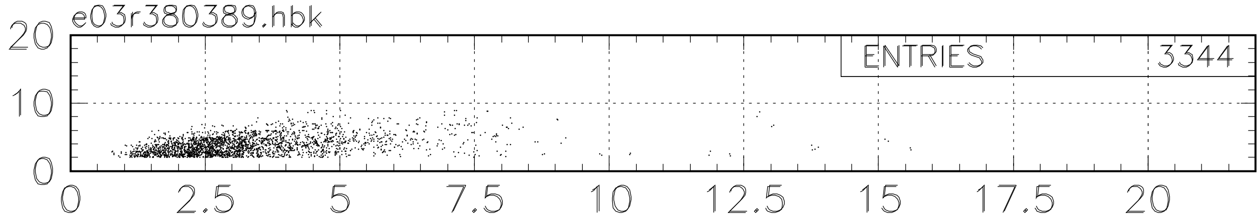
E visible 4 for skimmed data



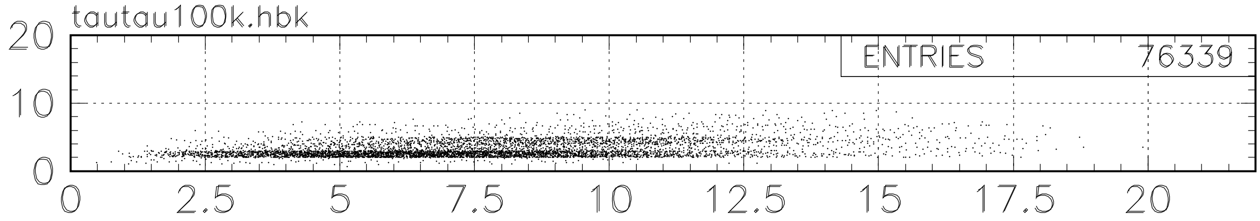
No. of trks vs Evis 4 for skimmed data



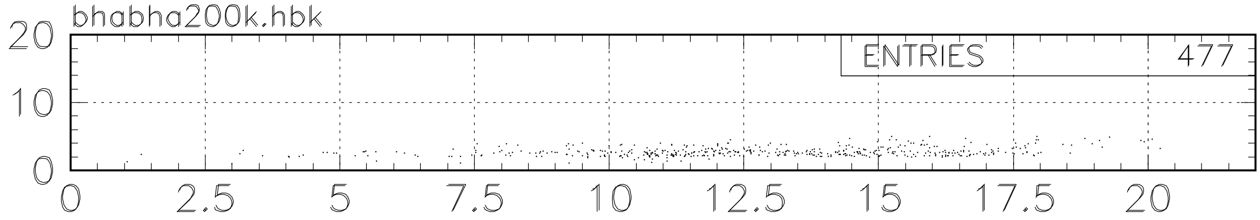
No. of trks vs Evis 4



No. of trks vs Evis 9



No. of trks vs Evis 4



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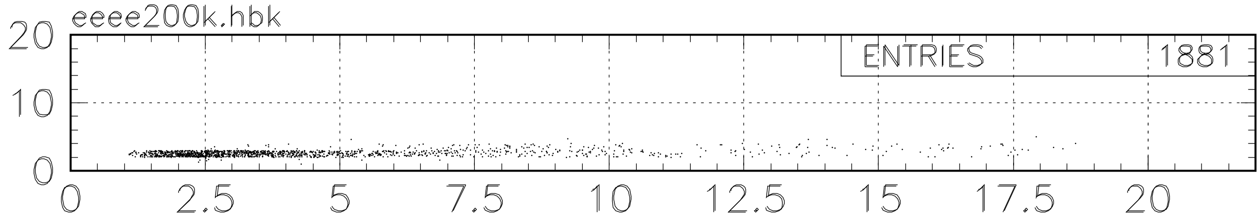

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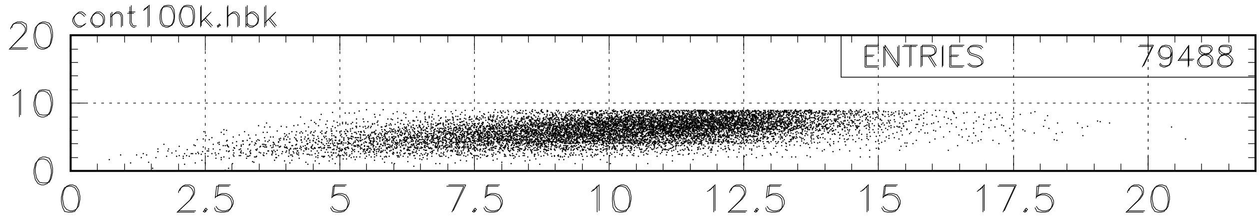
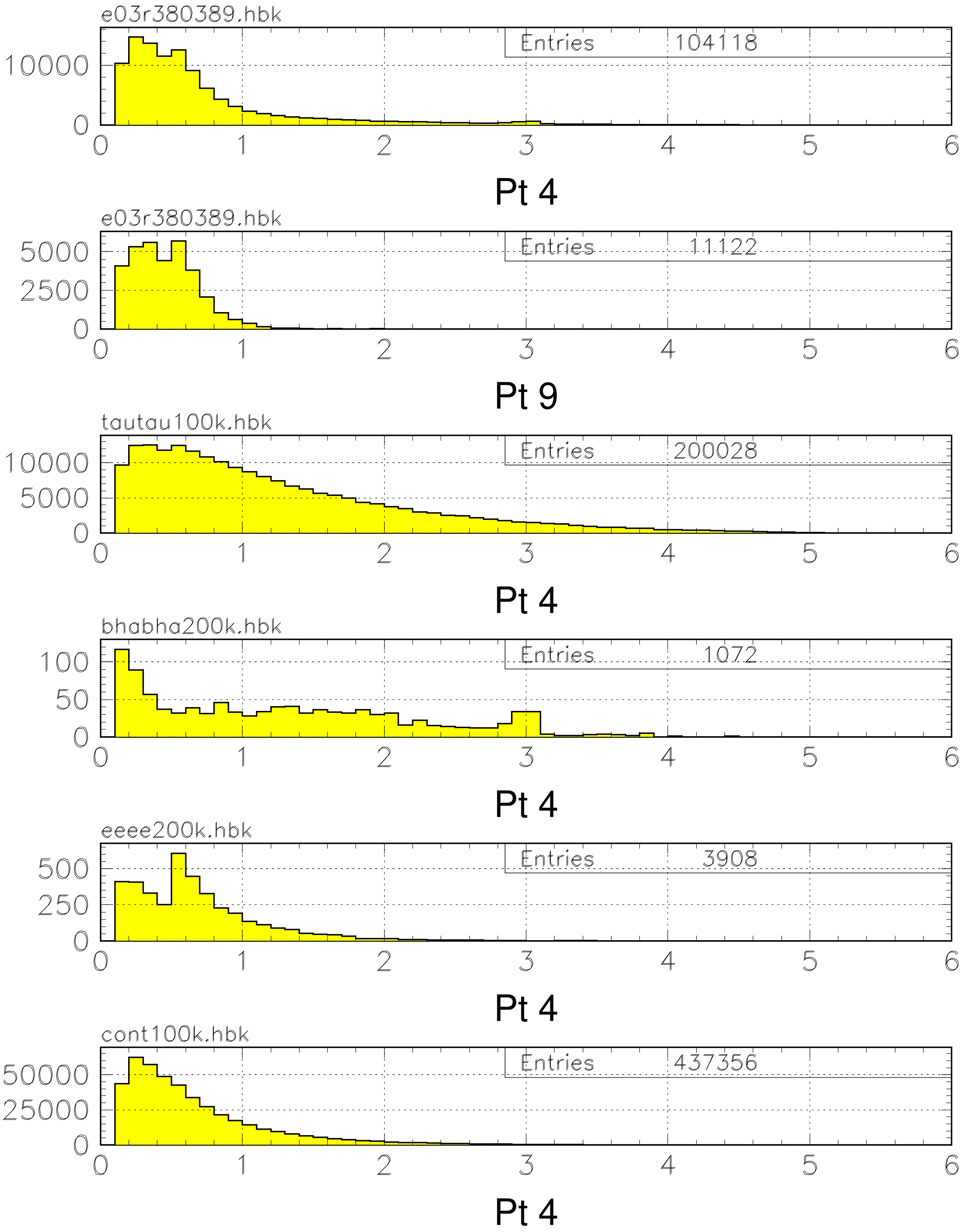
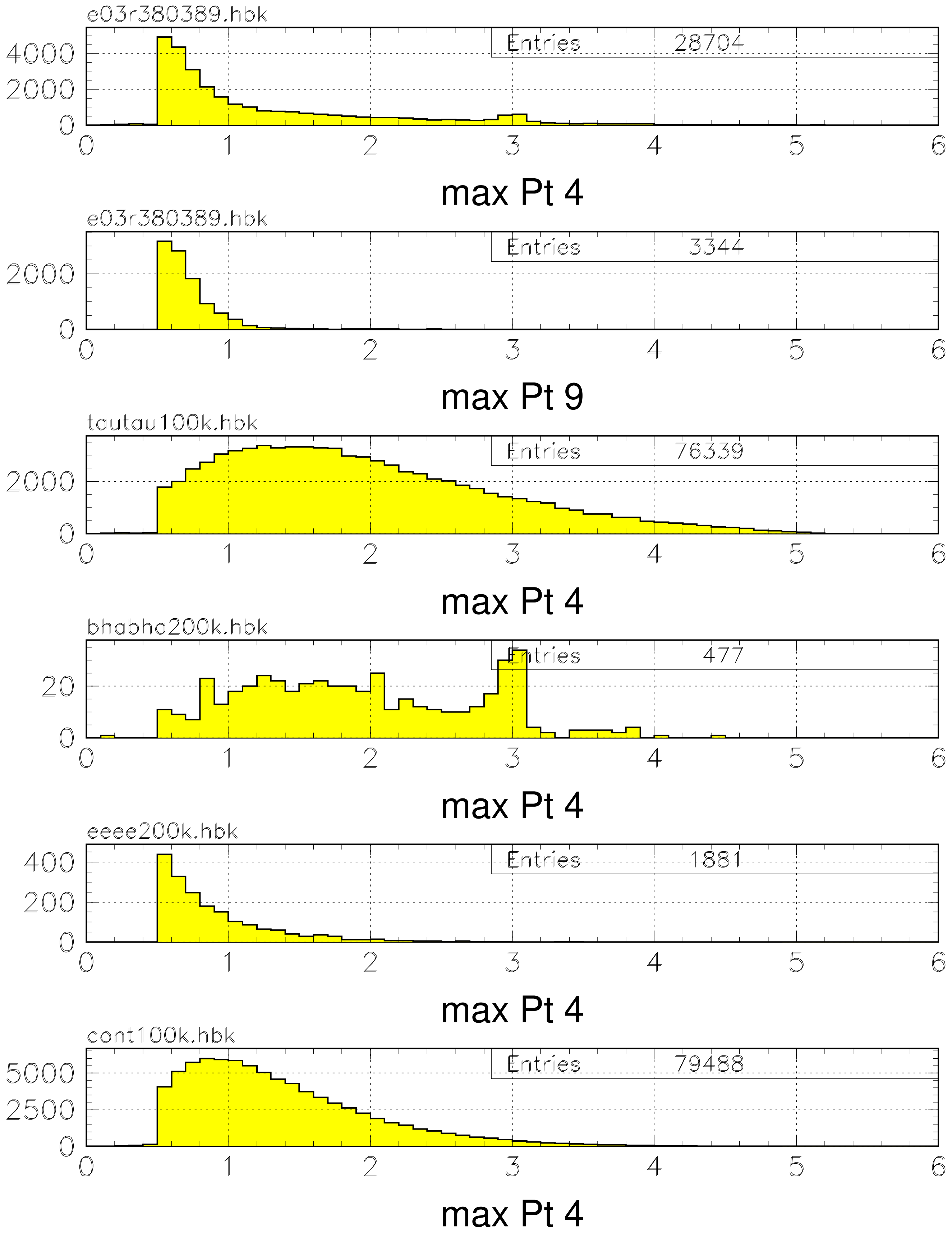


No. of trks vs Evis 4

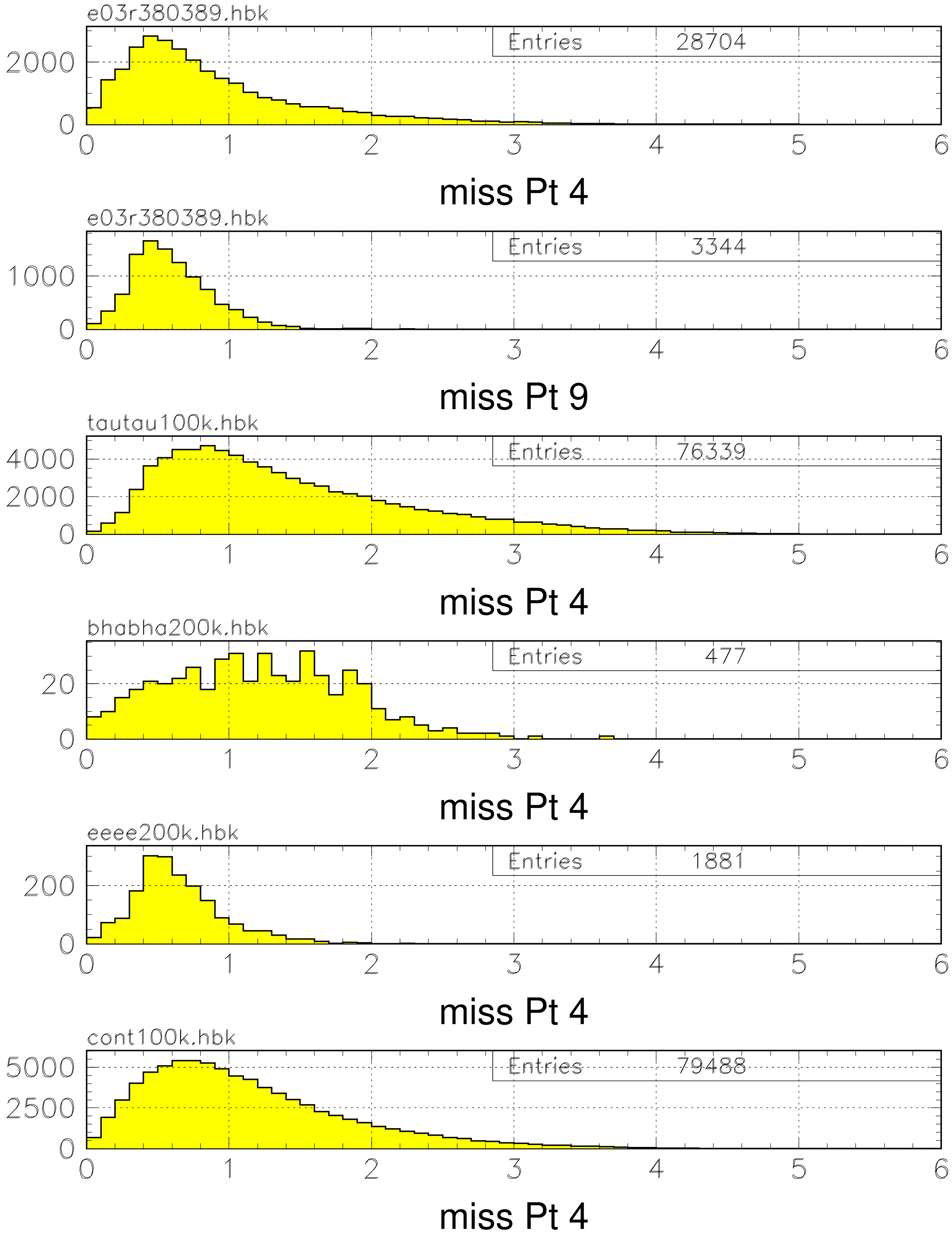
Pt 4 for skimmed data



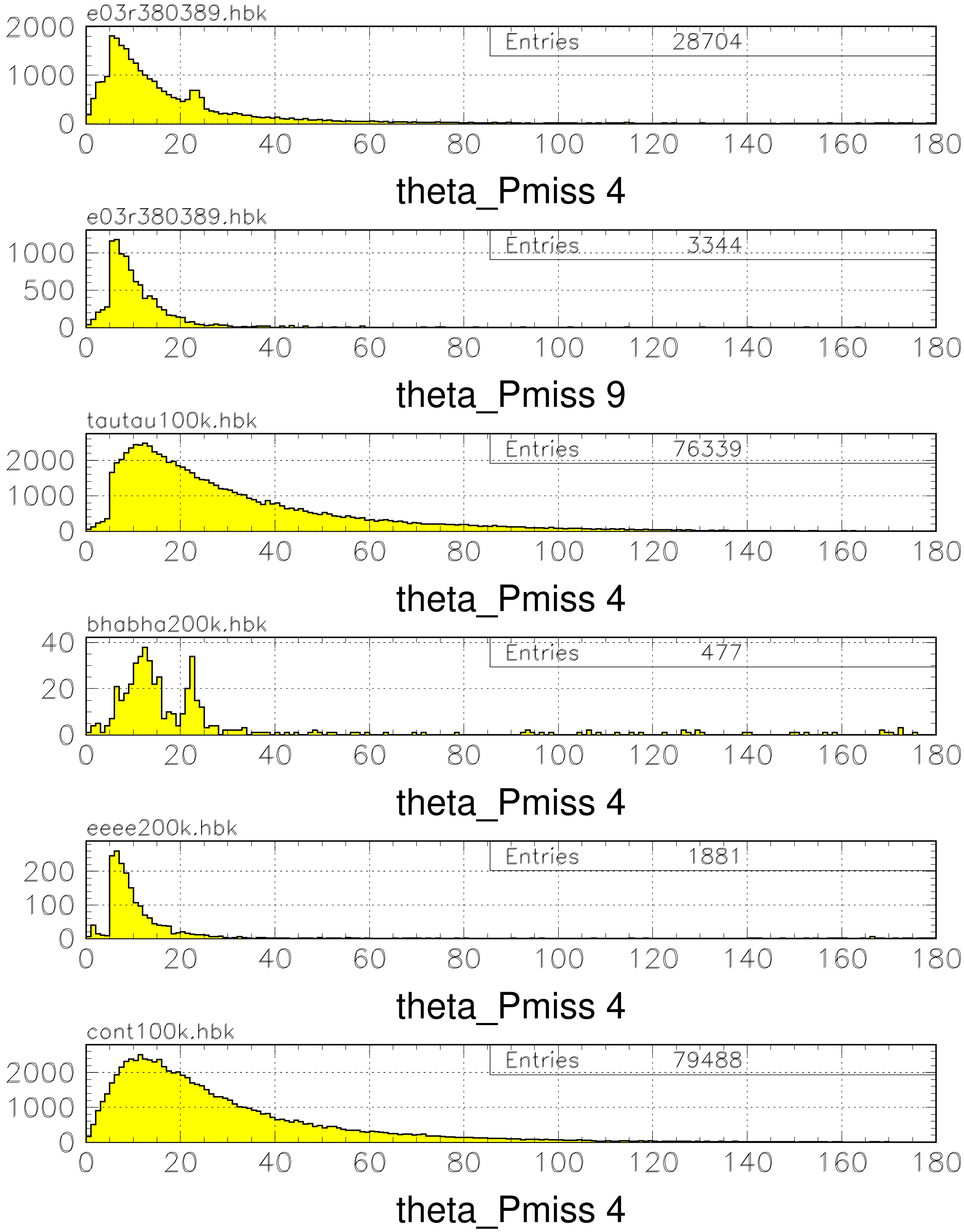
max Pt 4 for skimmed data



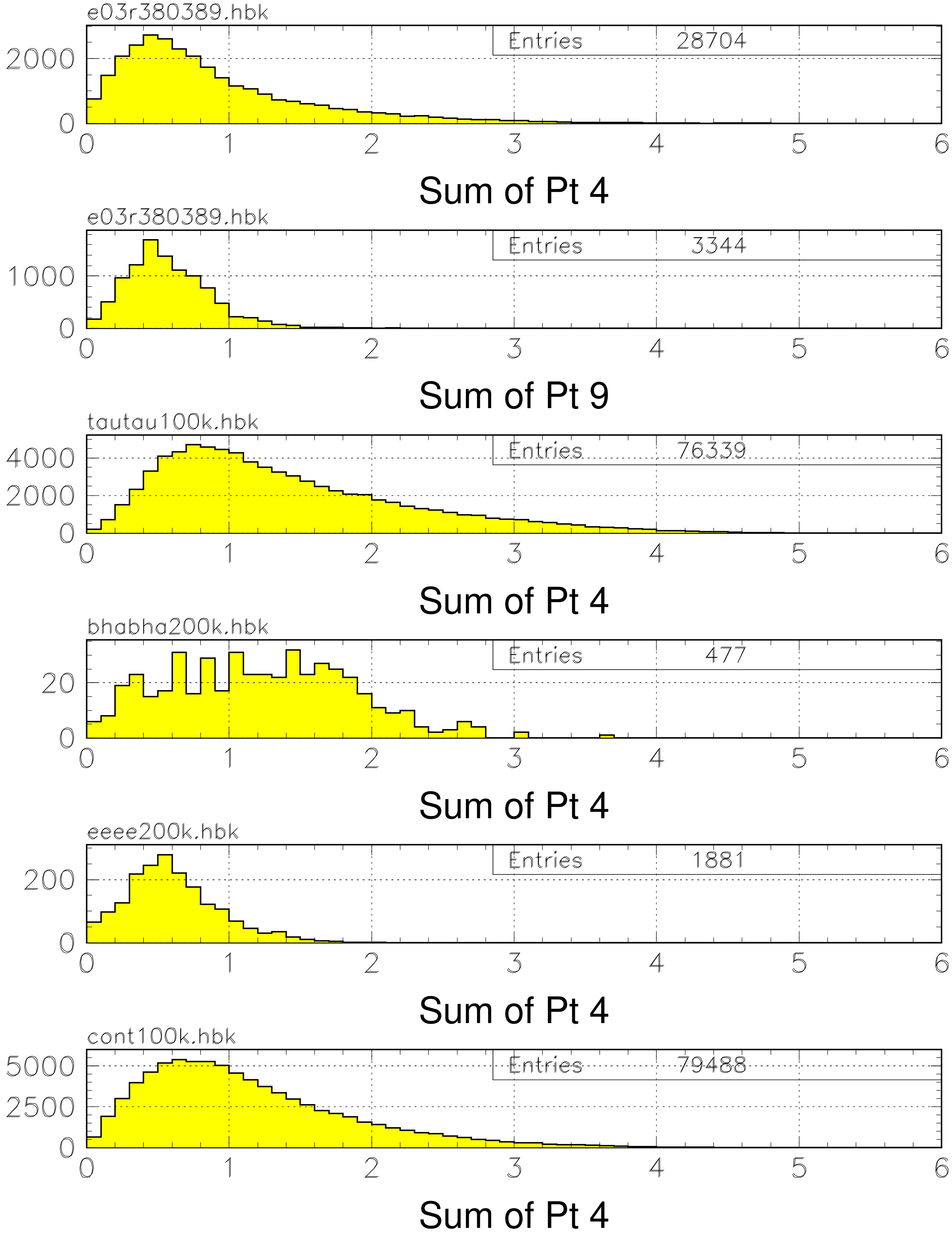
miss Pt 4 for skimmed data



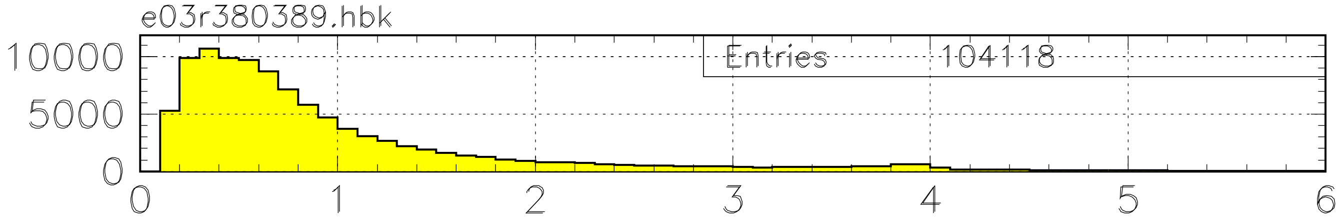
theta_Pmiss 4 for skimmed data



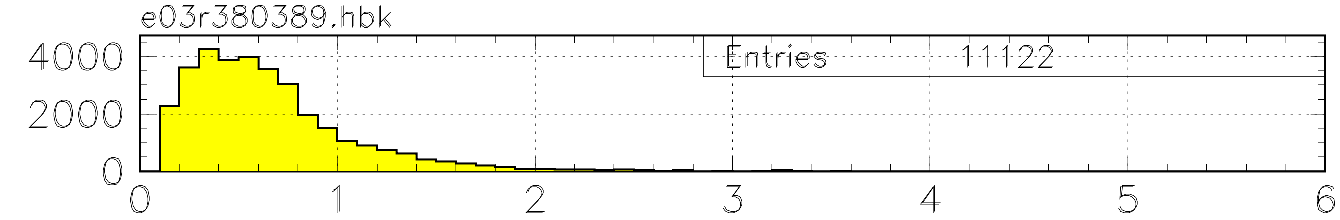
Sum of Pt 4 for skimmed data



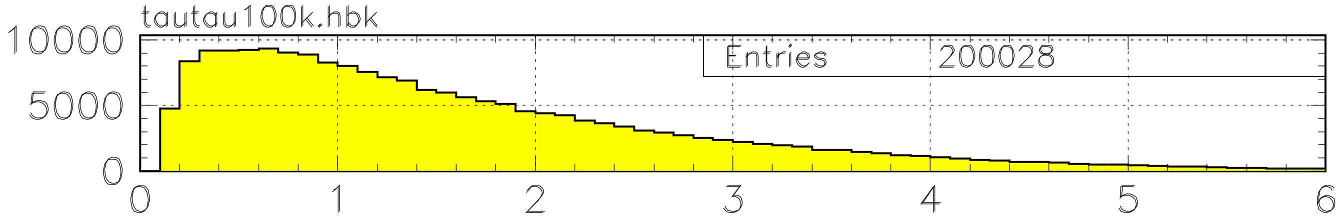
Plab 4 for skimmed data



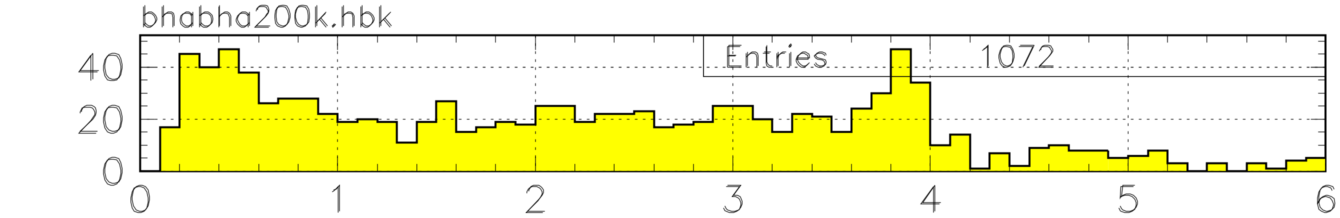
Plab 4



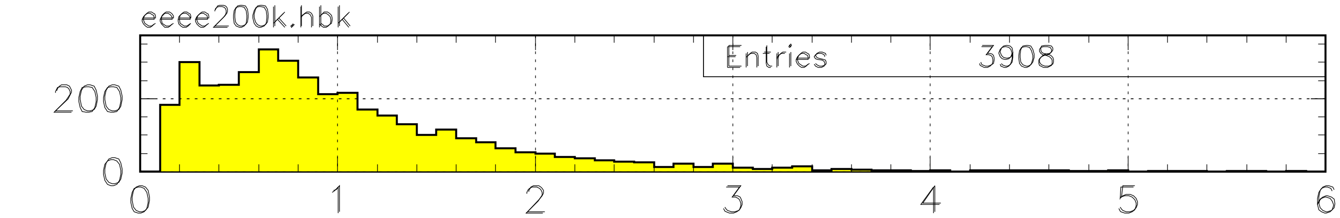
Plab 9



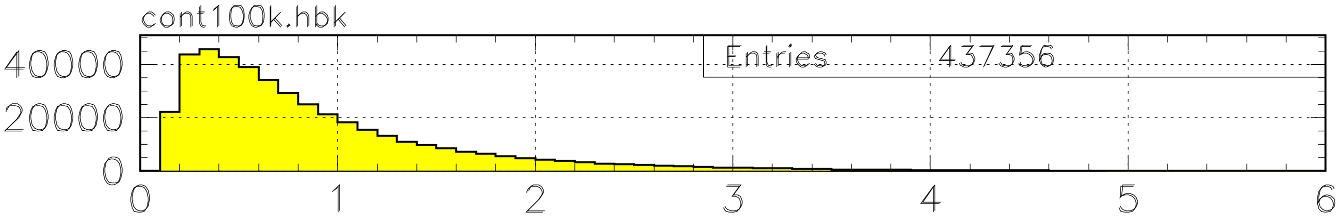
Plab 4



Plab 4

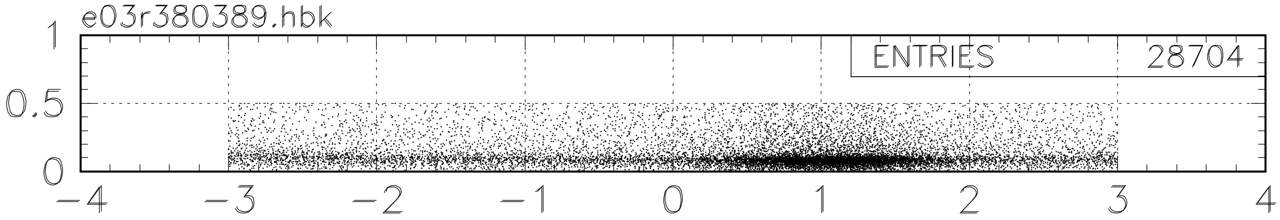


Plab 4

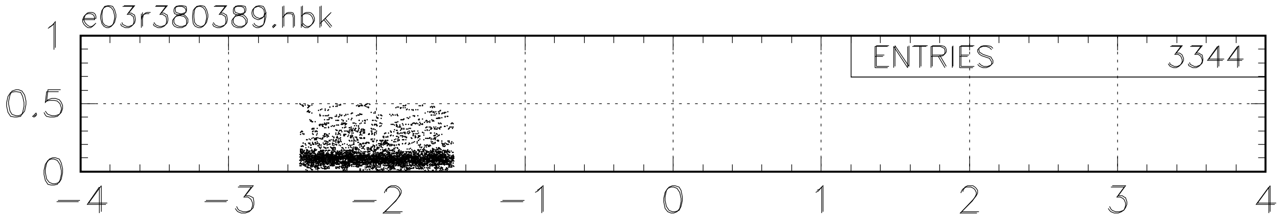


Plab 4

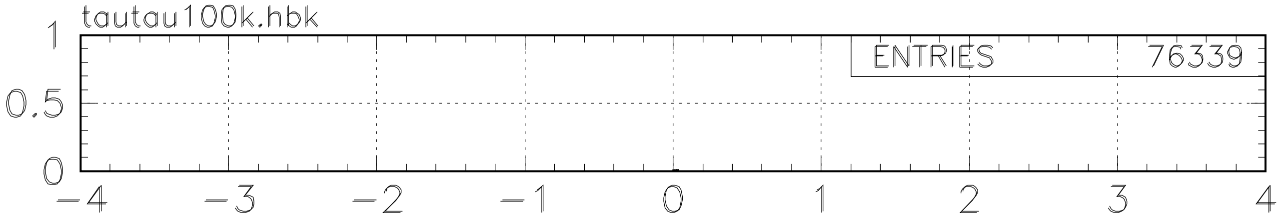
Evtvtx 4 for skimmed data



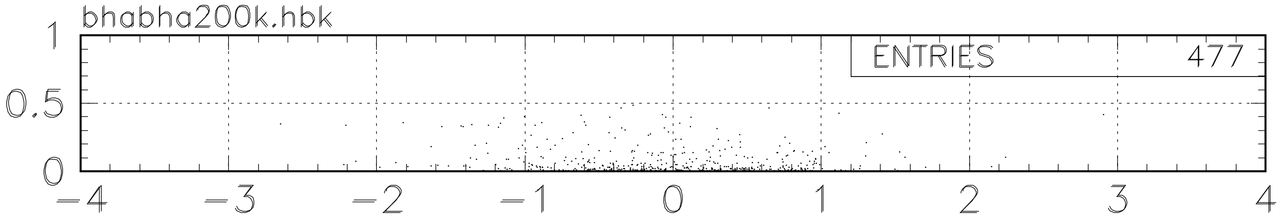
Evtvtx 4



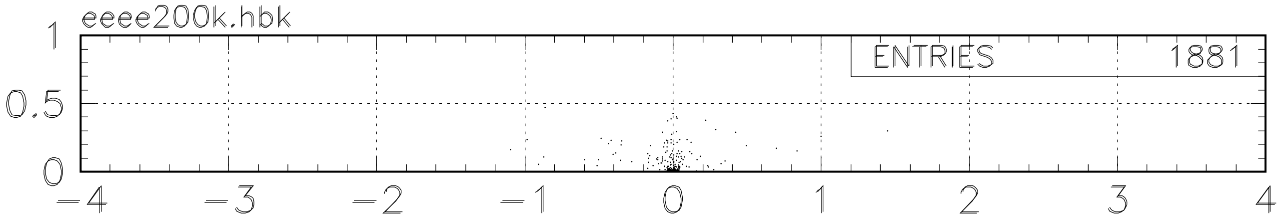
Evtvtx 9



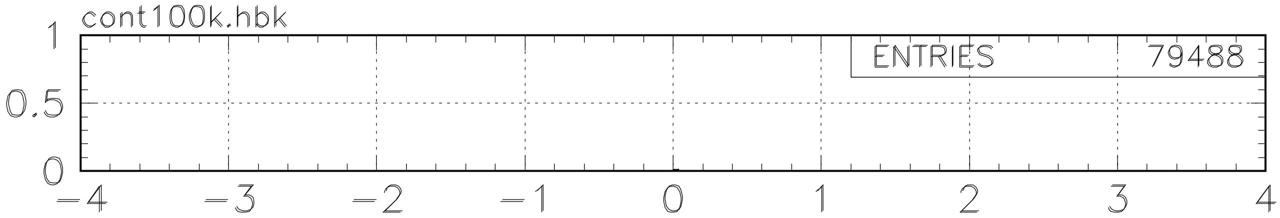
Evtvtx 4



Evtvtx 4

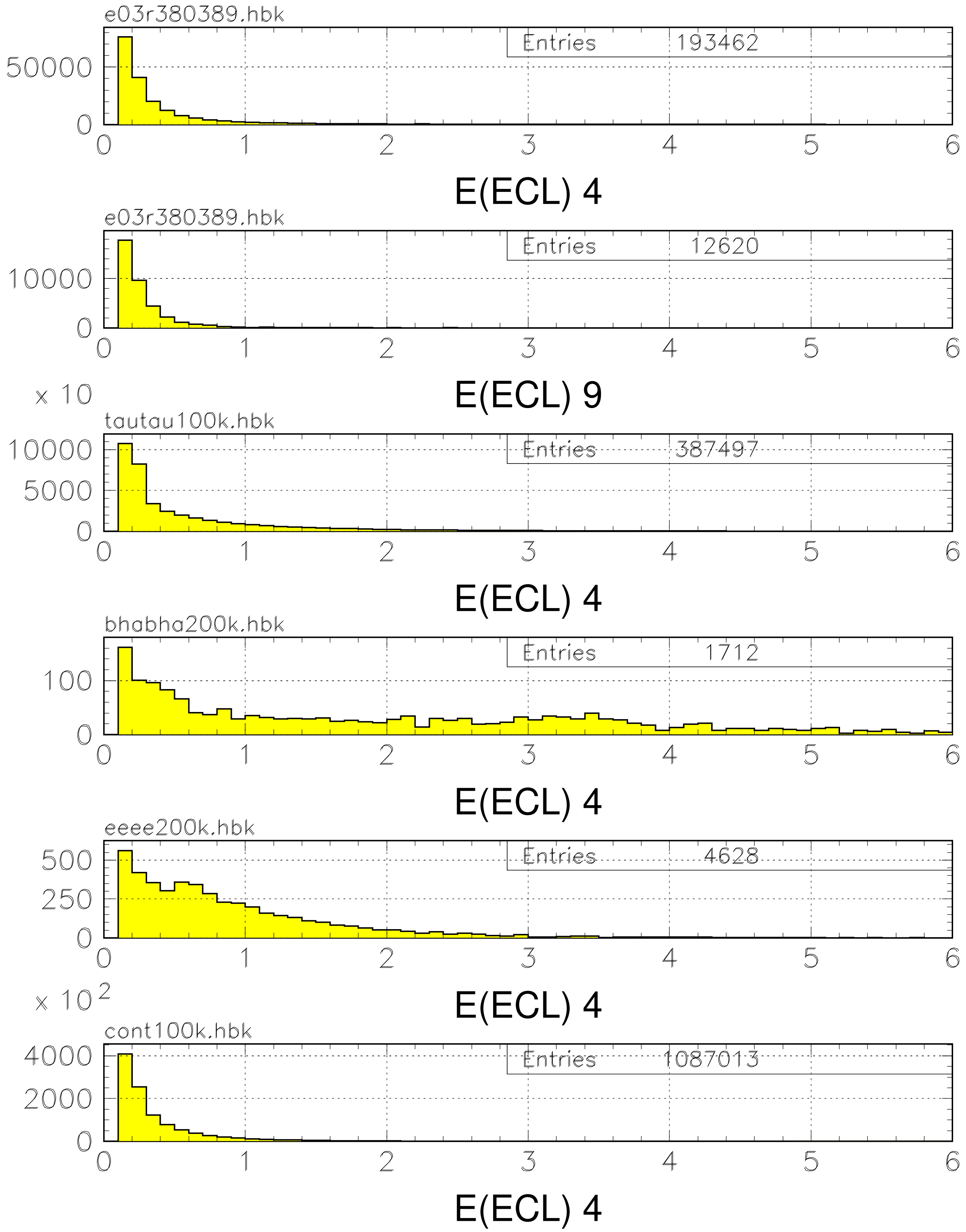


Evtvtx 4

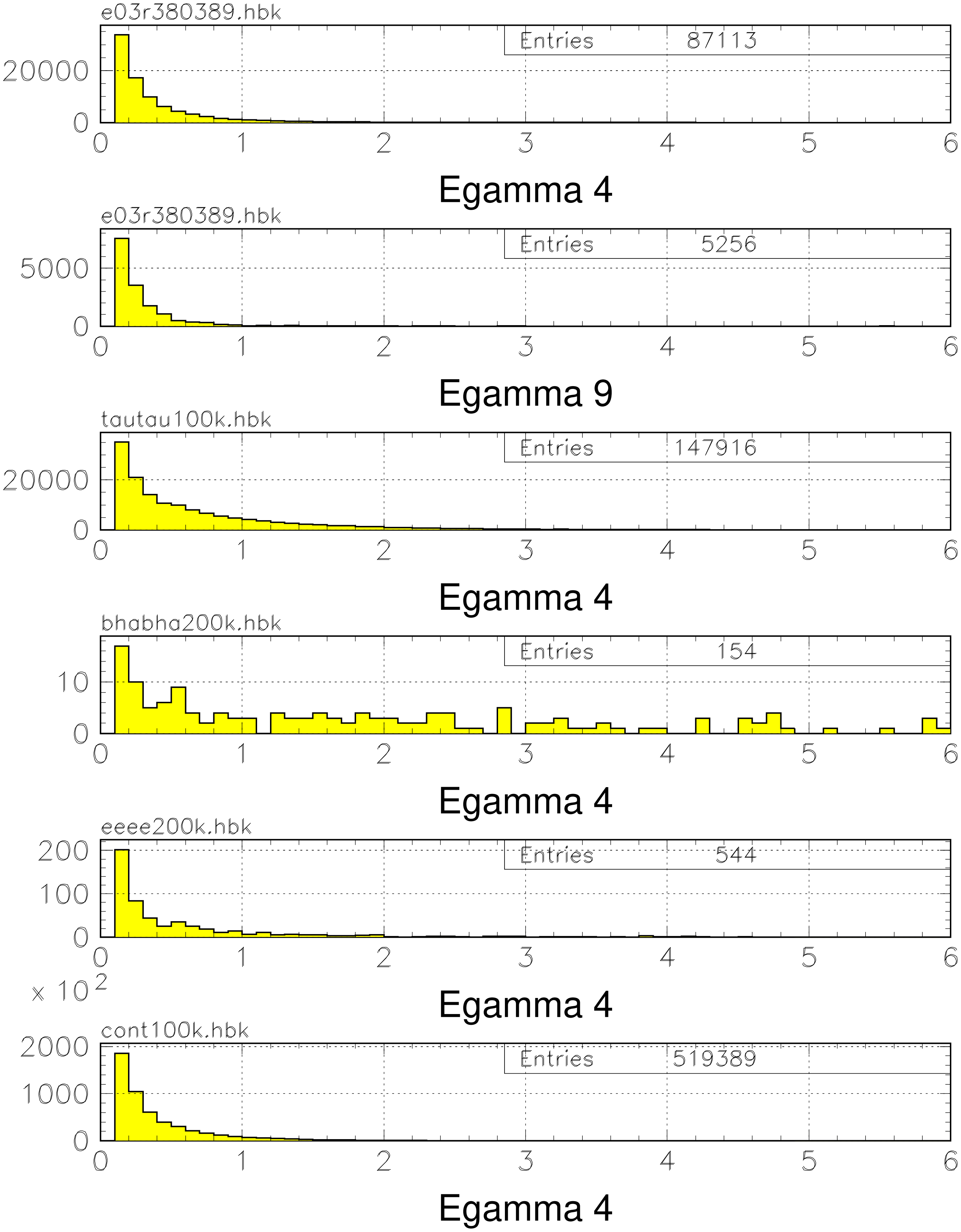


Evtvtx 4

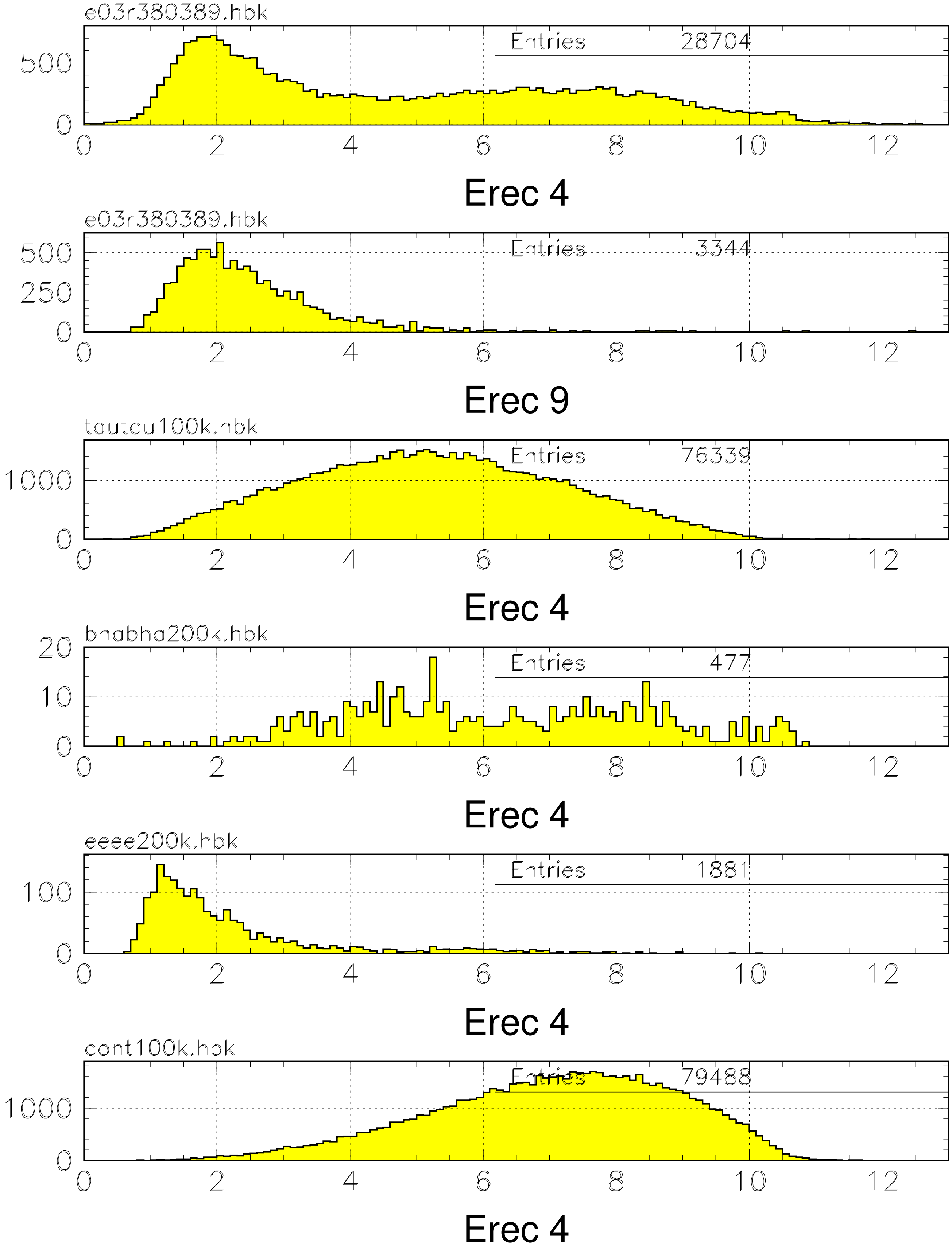
E(ECL) 4 for skimmed data



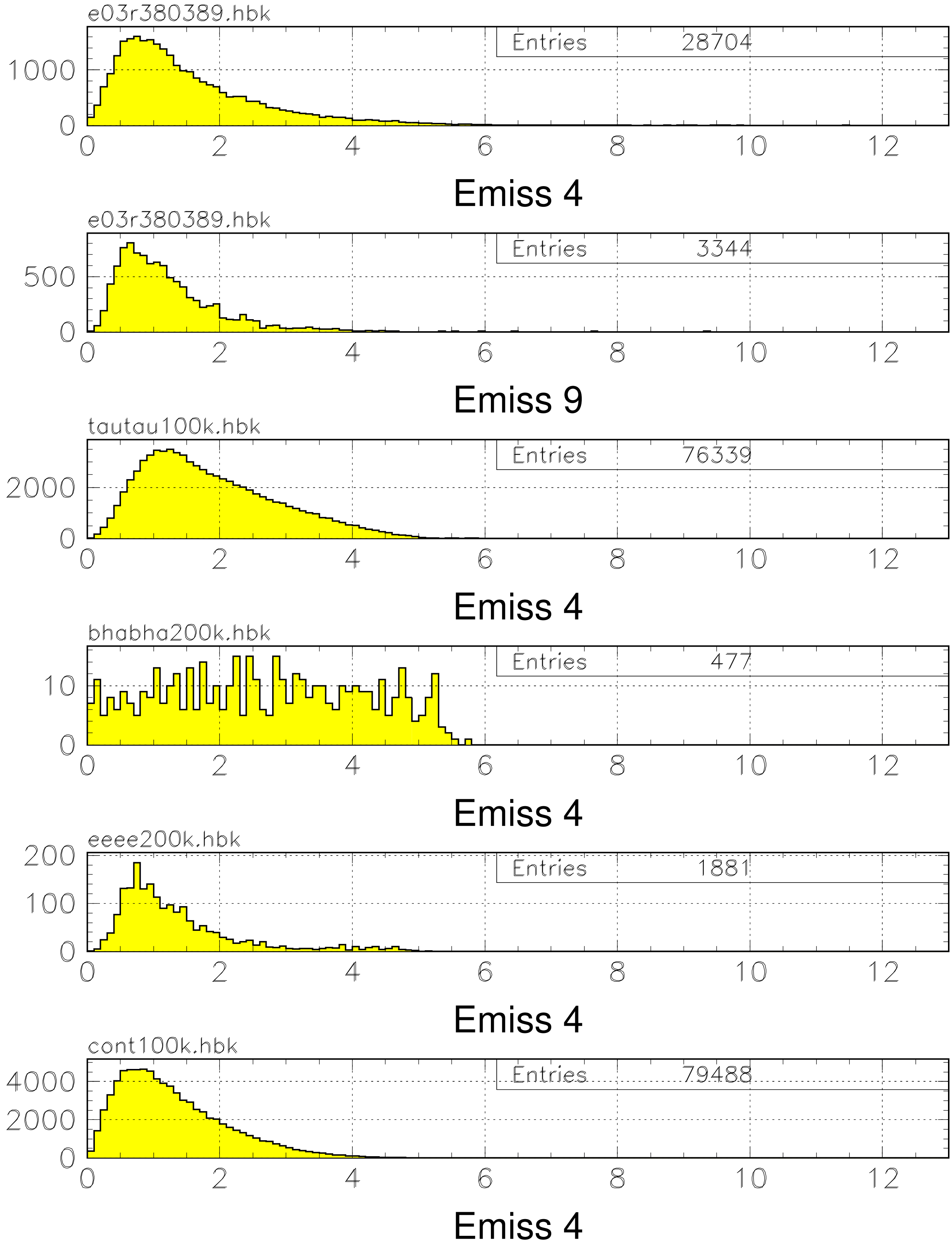
Egamma 4 for skimmed data



Erec 4 for skimmed data



Emiss 4 for skimmed data



Etot 4 for skimmed data