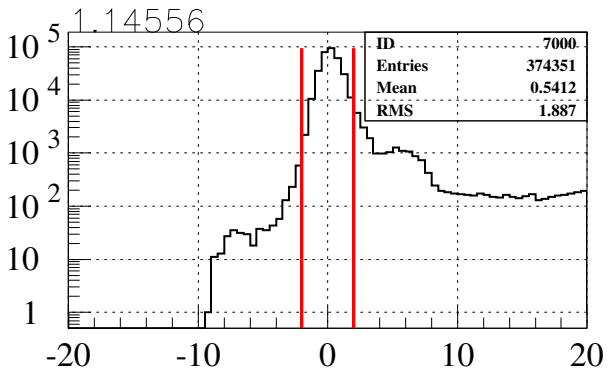

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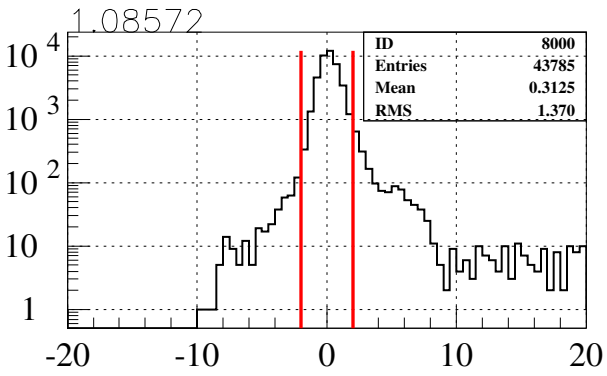

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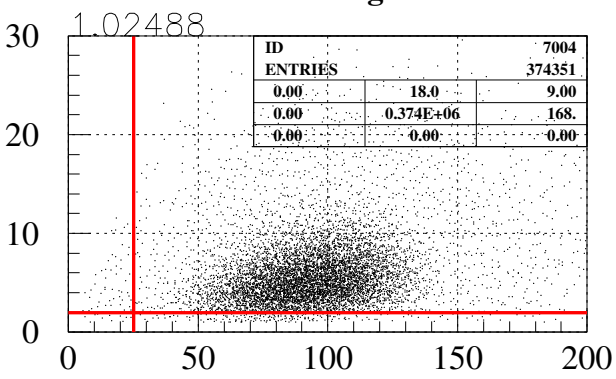
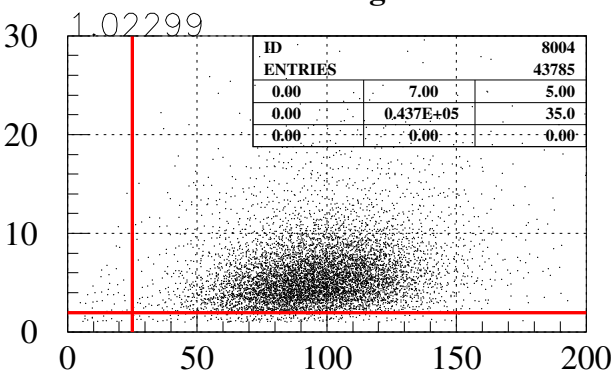


nk_tg vs ek sg



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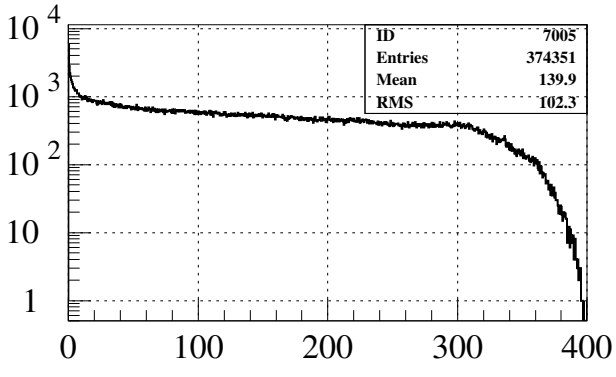
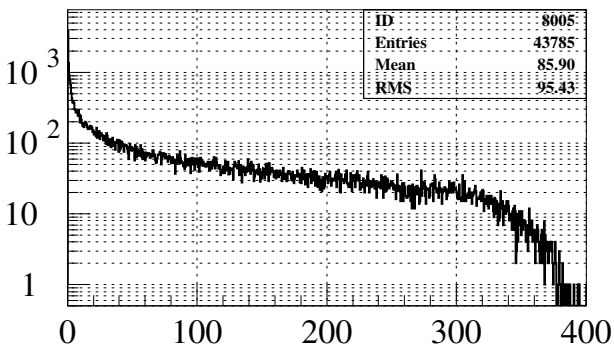
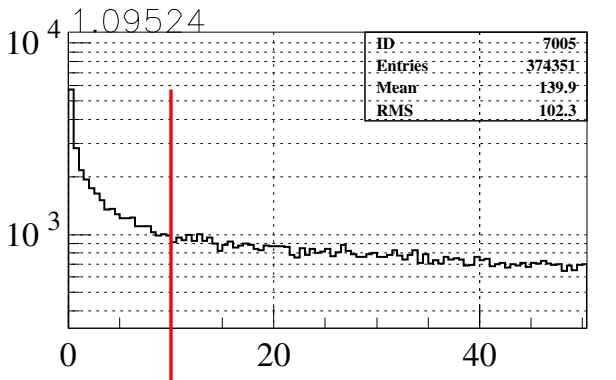


beam_like sg



beam_like bg



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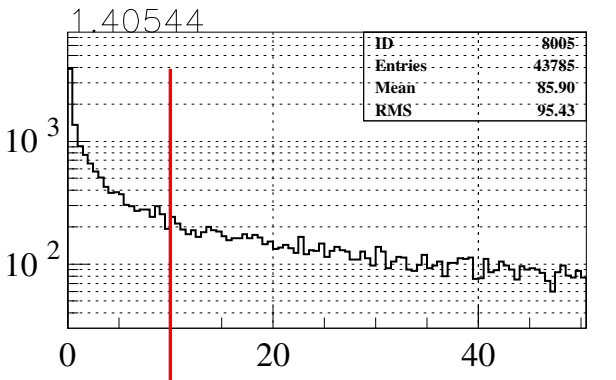
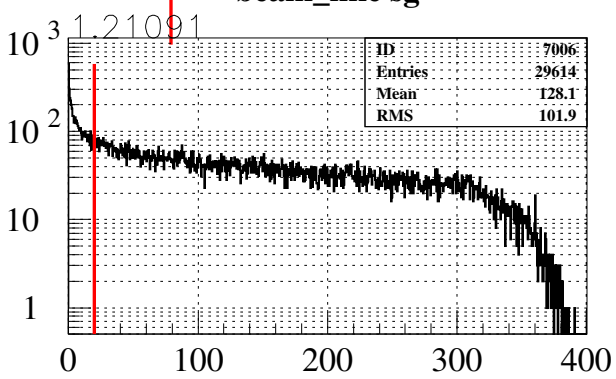
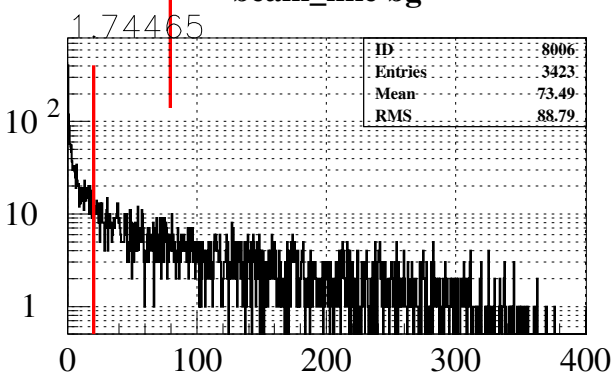


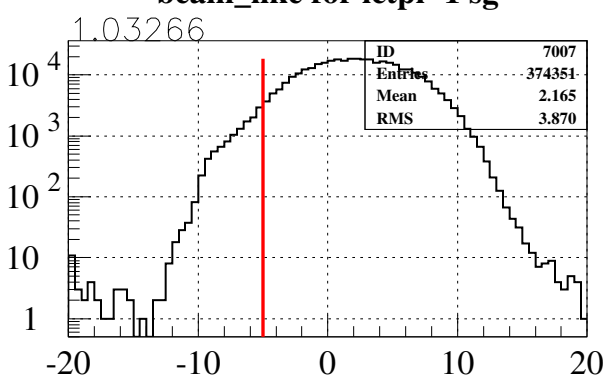
beam_like bg



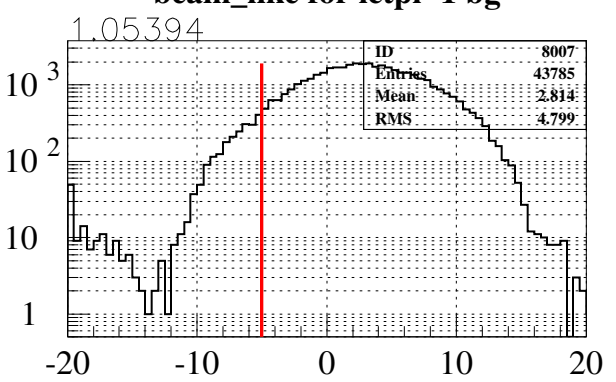
beam_like for ictpi=1 sg



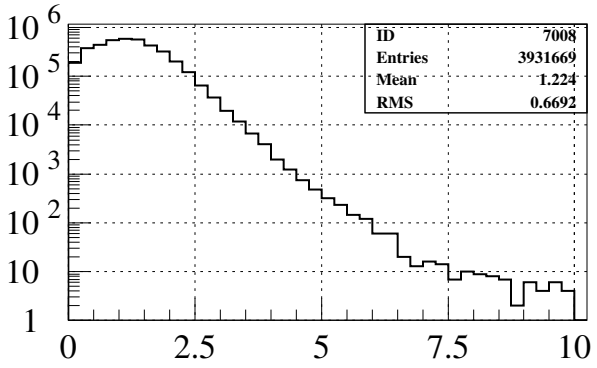
beam_like for ictpi=1 bg



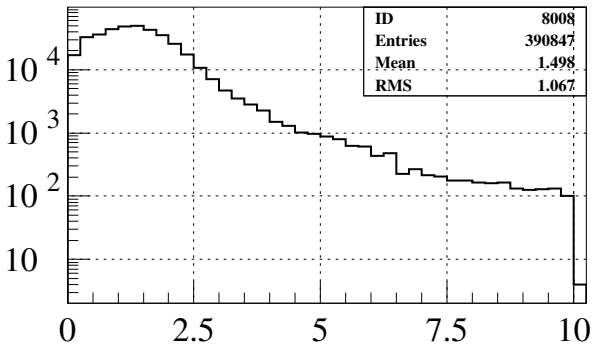
tgz sg



tgz bg



epi_tg sg



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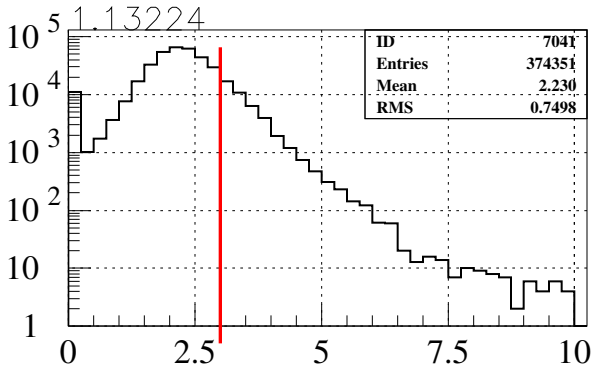
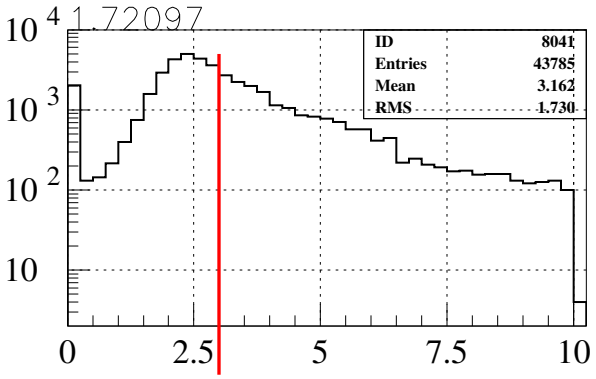
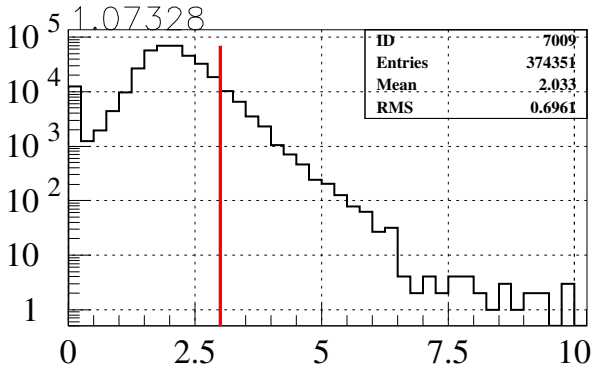


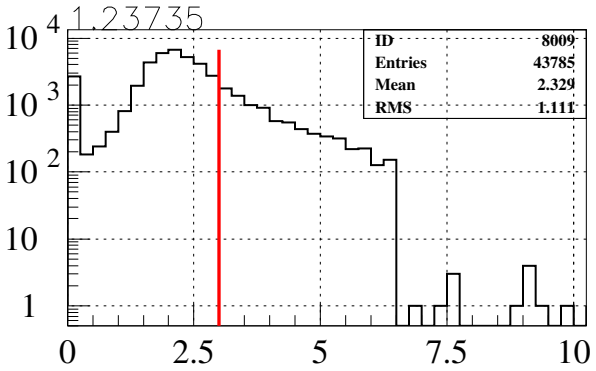
max epitg sg



max epitg bg



epimaxk sg



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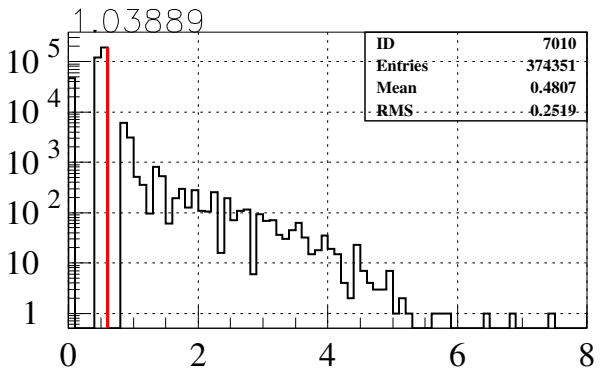
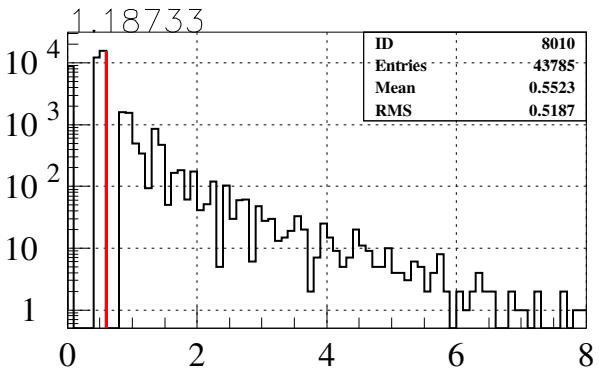


dist_targf sg



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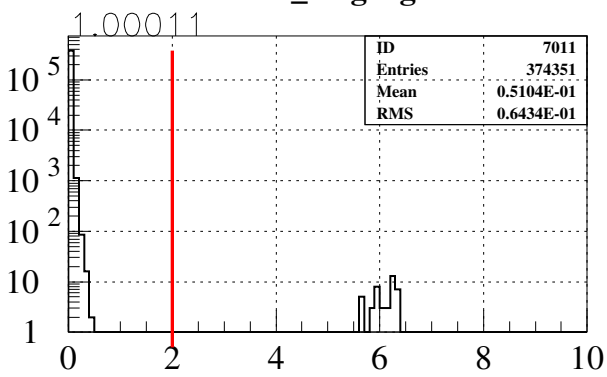
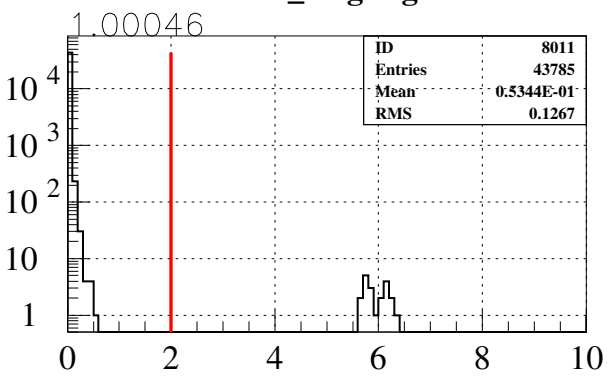
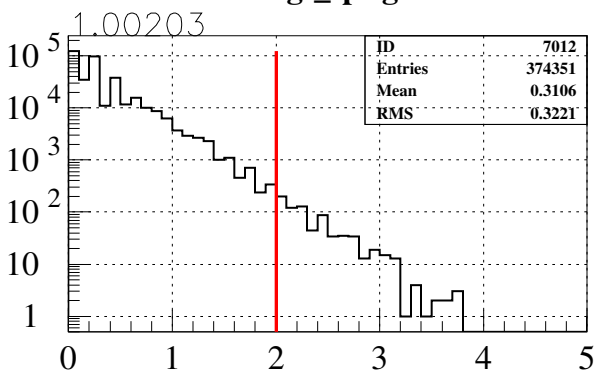


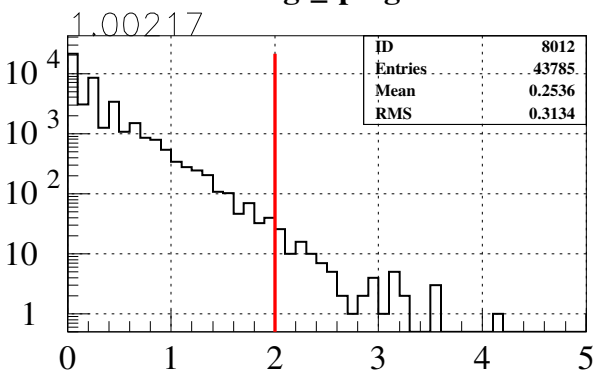
dtgt_tp sg



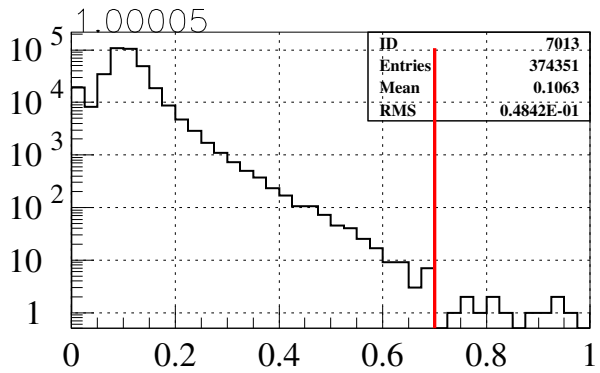
dtgt_tp bg

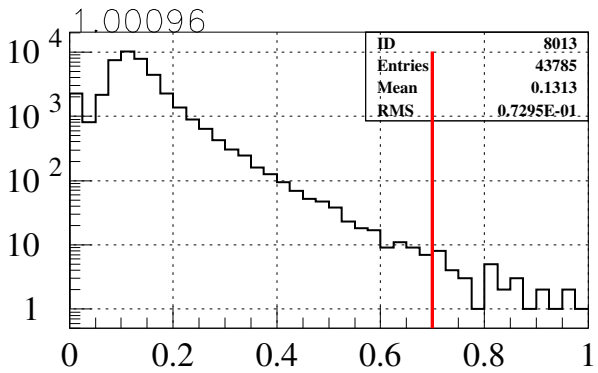


rtdif_tg sg

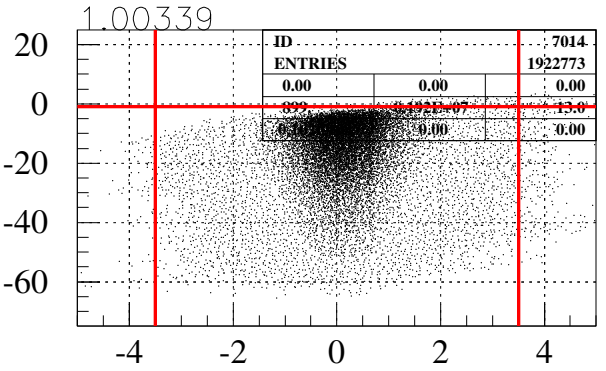


rtdif_tg bg

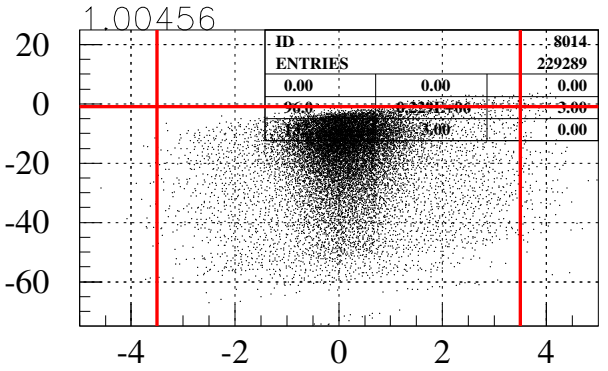




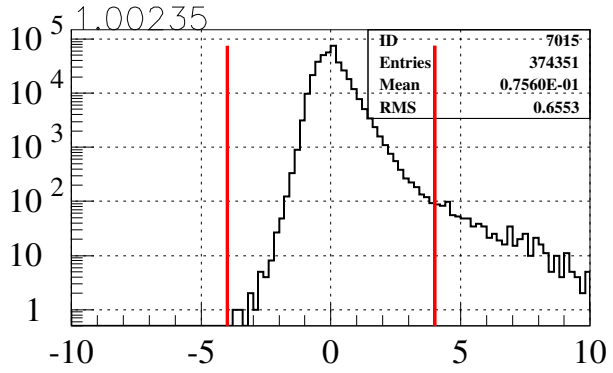
(drpmax-drpmin)/rtg sg



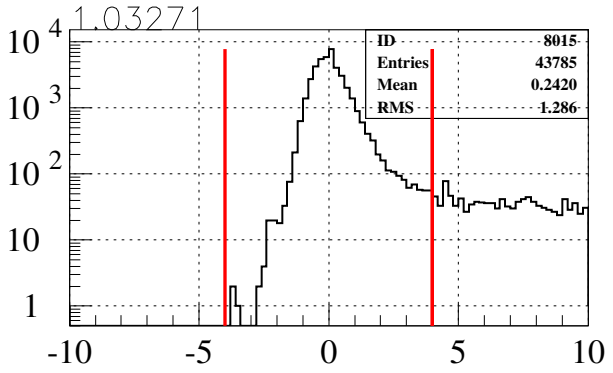
(drpmax-drpmin)/rtg bg



2tk_tg-trs-b4str vs tk_tg-b4str sg

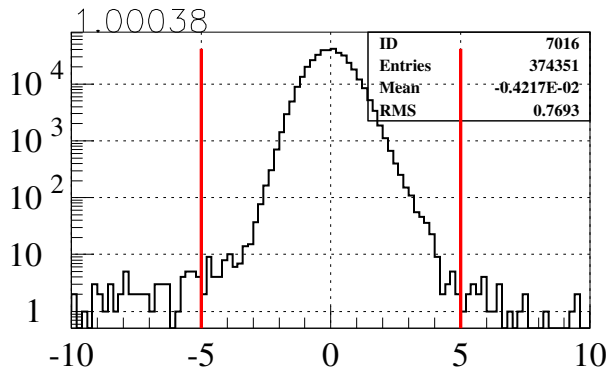


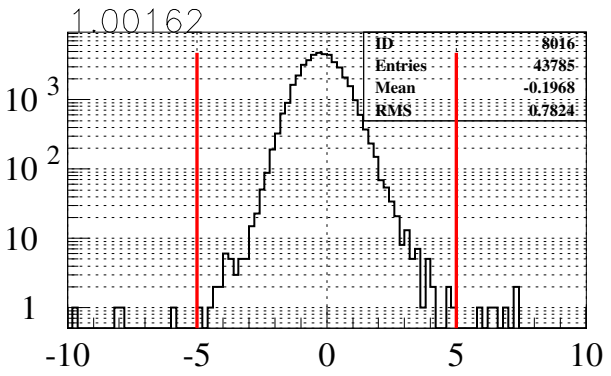
2tk_tg-trs-b4str vs tk_tg-b4str bg



eic-eicest sg

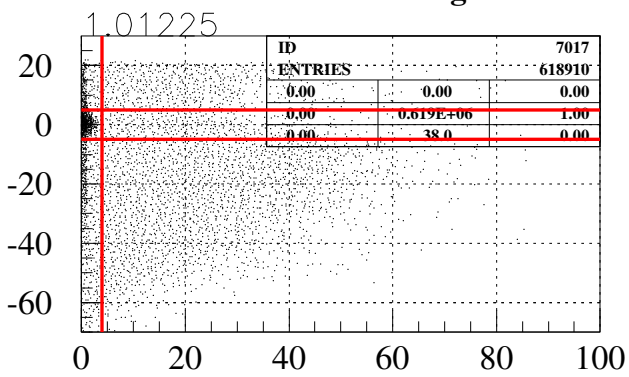
eic-eicest bg

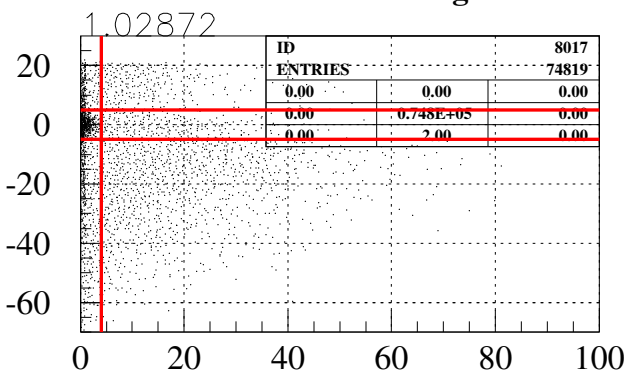




ictime-trs+0.49 sg

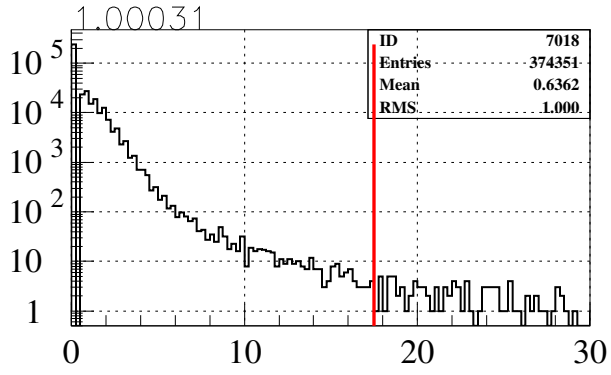
ictime-trs+0.49 bg

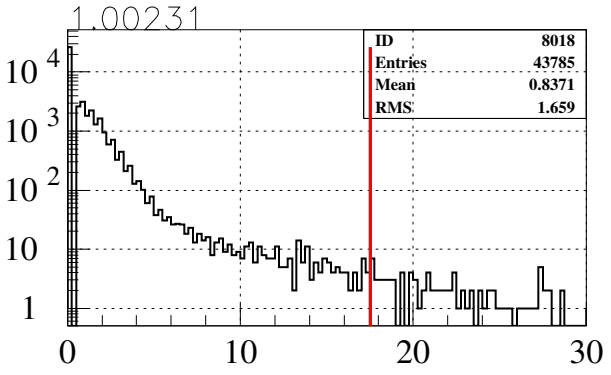




tedge_tg-trs+1. vs eedge_tg sg

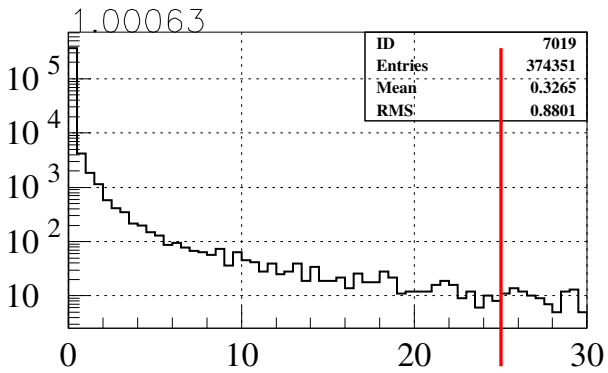
tedge_tg-trs+1. vs eedge_tg bg



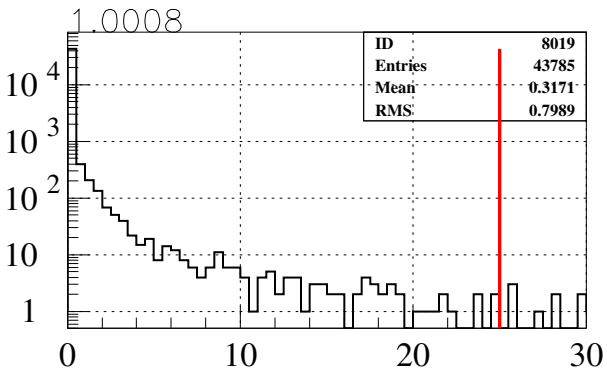


xeedge(3) sg

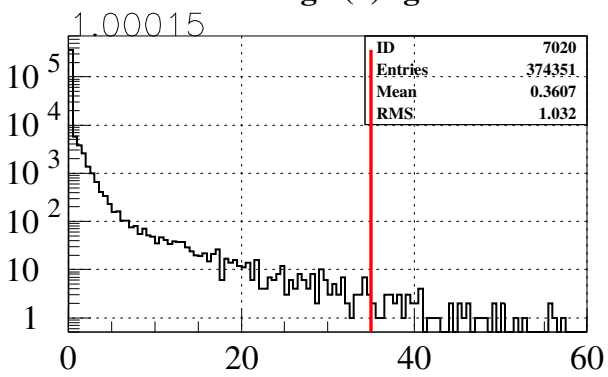
xeedge(3) bg



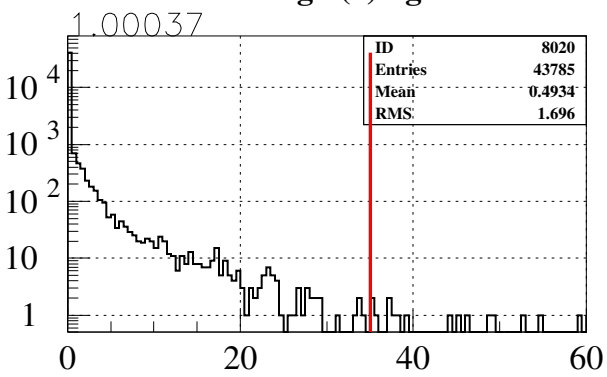
xeedgef(1) sg



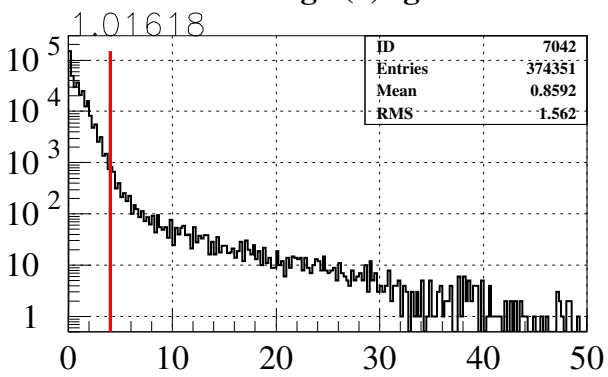
xeedgef(1) bg



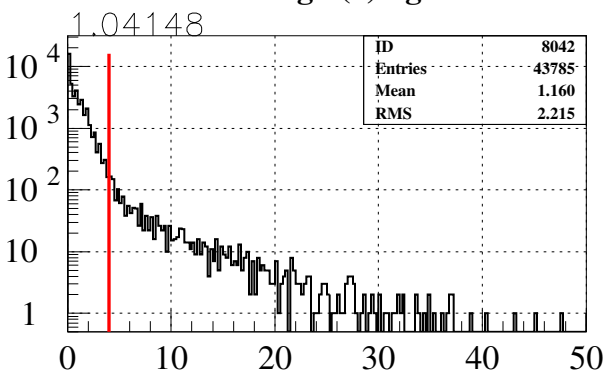
xeedgef(3) sg



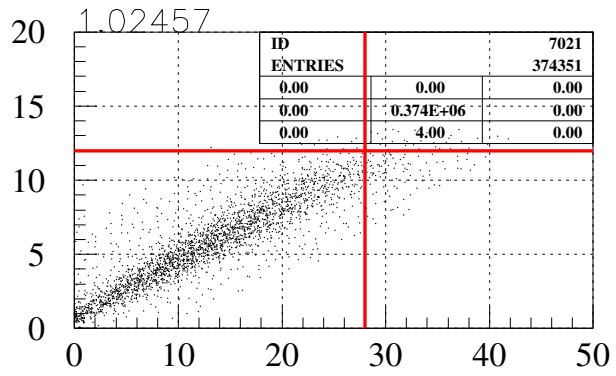
xeedgef(3) bg



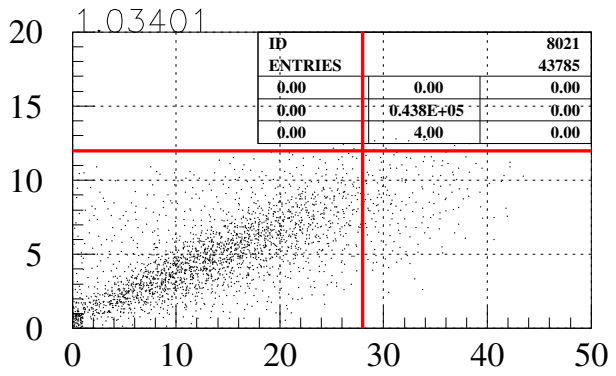
max eedge_tg sg



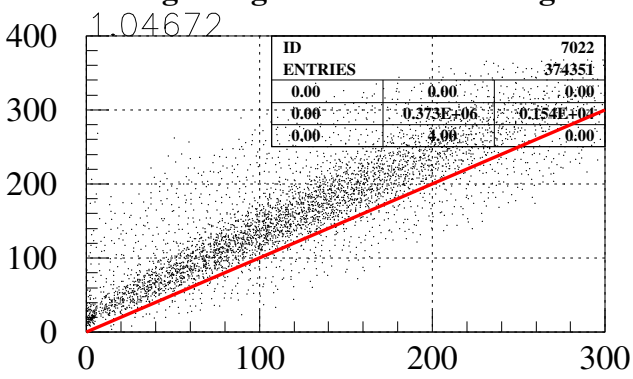
max eedge_tg bg



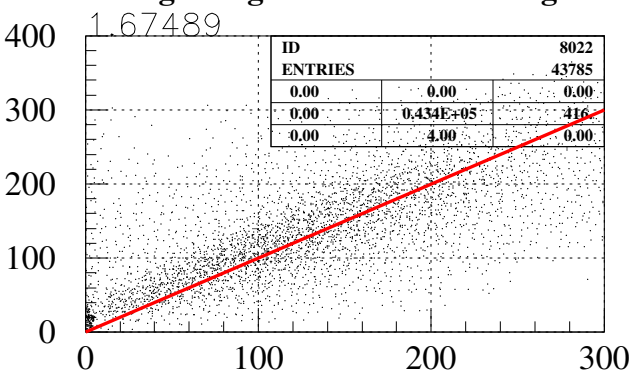
rtg vs etg before TGDEDX sg



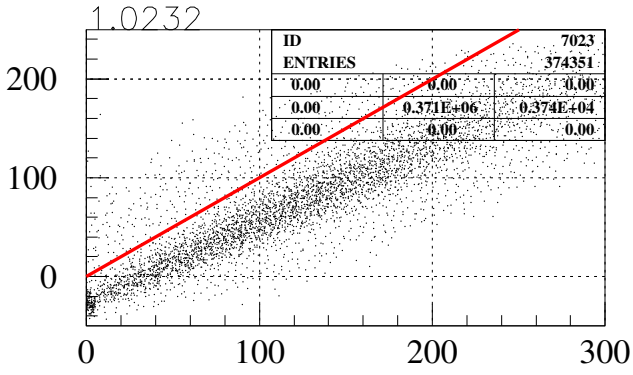
rtg vs etg before TGDEDX bg



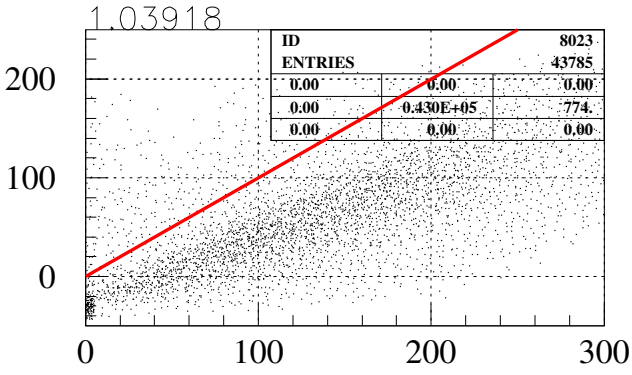
28.rtg vs 9.5etg sg



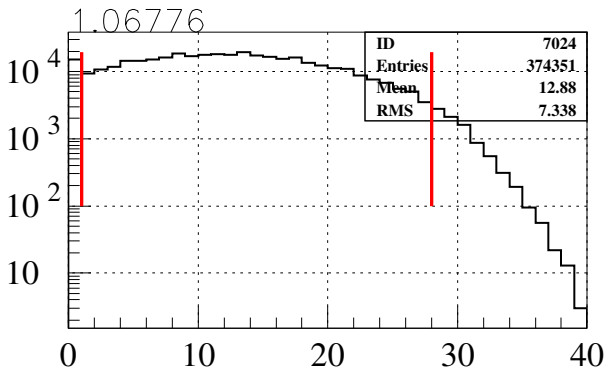
28.rtg vs 9.5etg bg

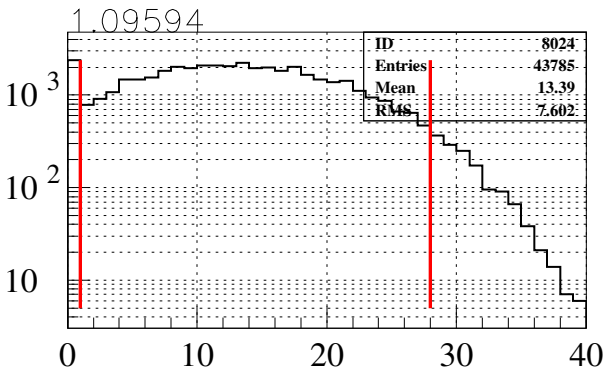


21.5(rtg-2.) vs 10.etg sg



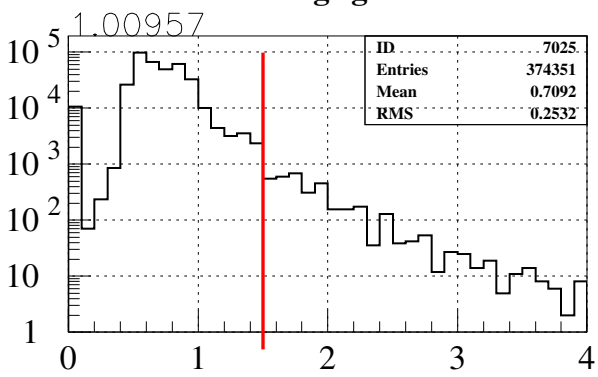
21.5(rtg-2.) vs 10.etg bg

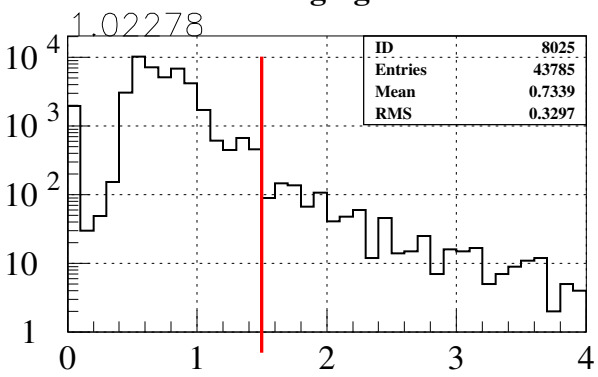




etg sg

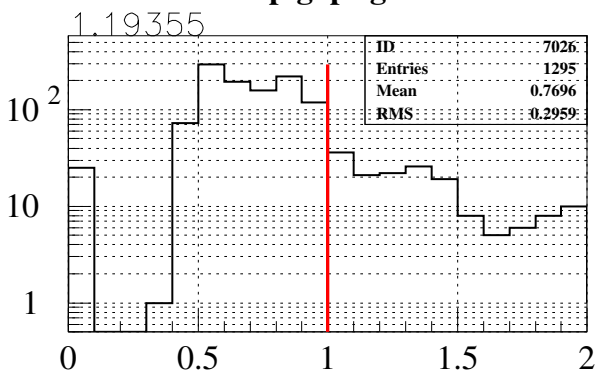
etg bg

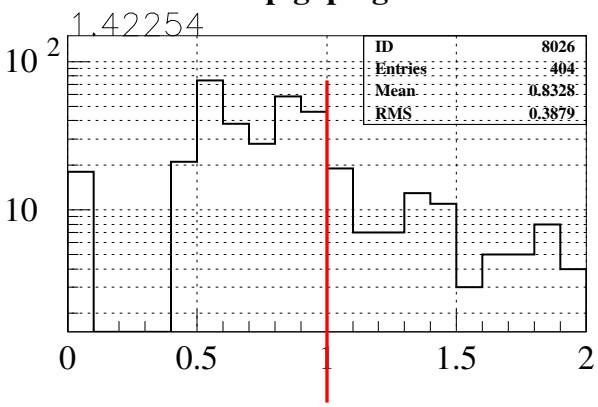




pigap sg

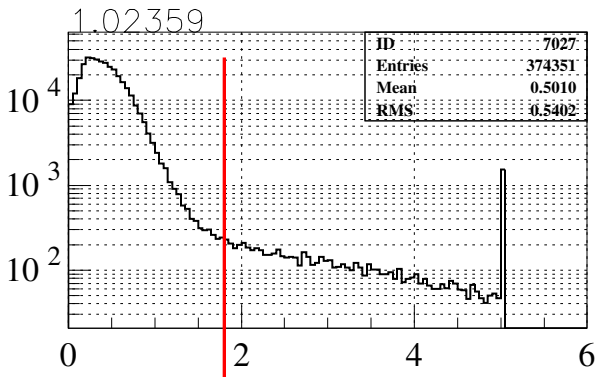
pigap bg



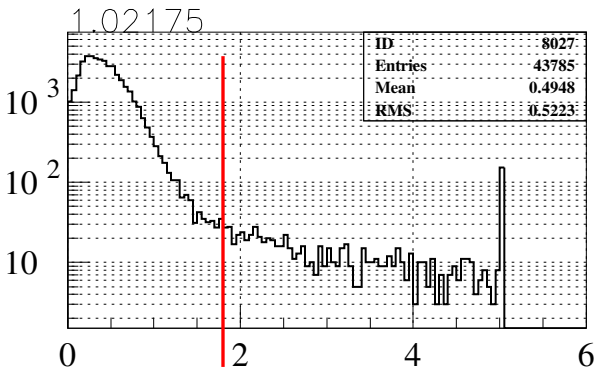


pigap for cos3d.lt.0, zic.lt.-7 sg

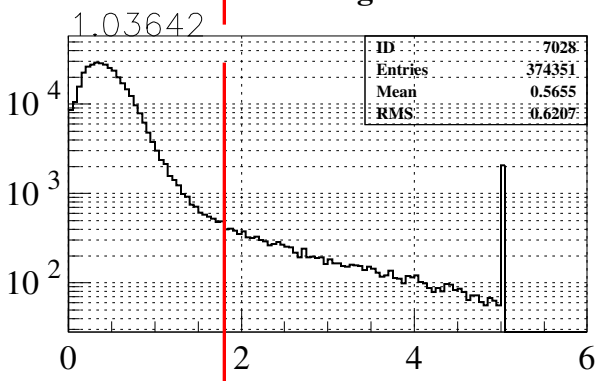
pigap for cos3d.lt.0, zic.lt.-7 bg



db4 sg



db4 bg



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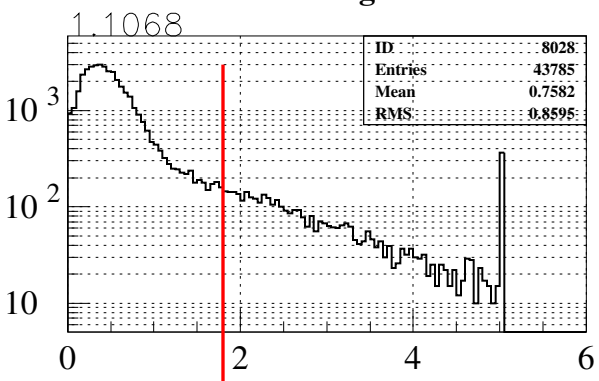

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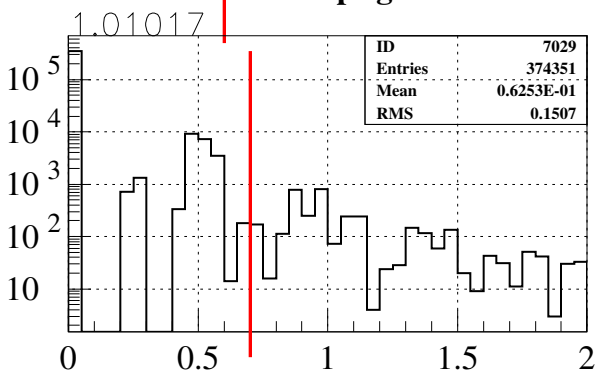

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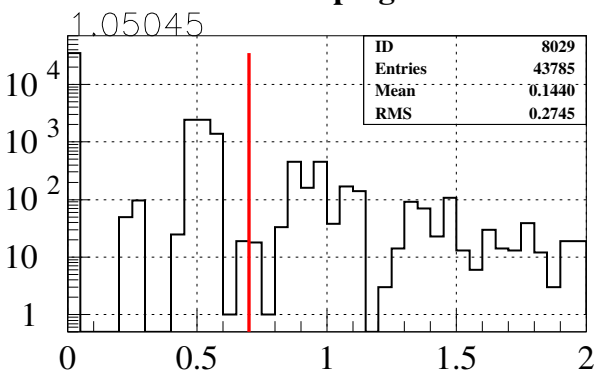

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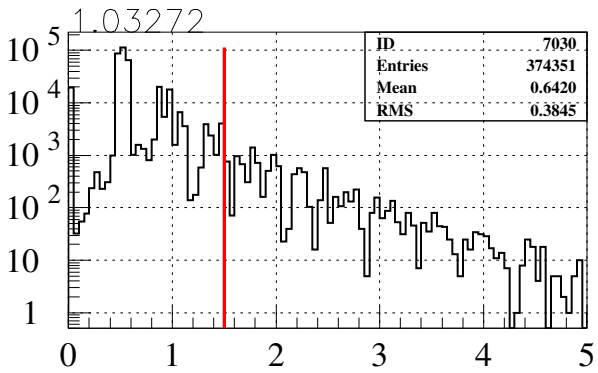
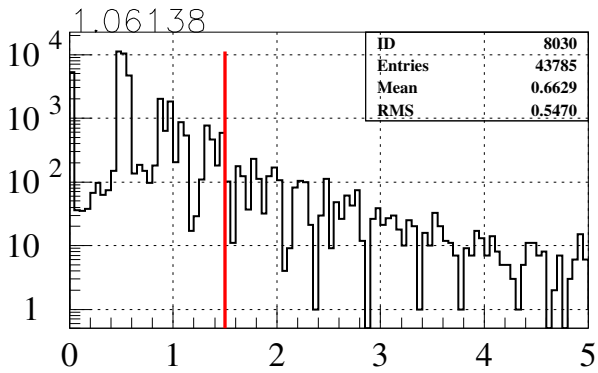
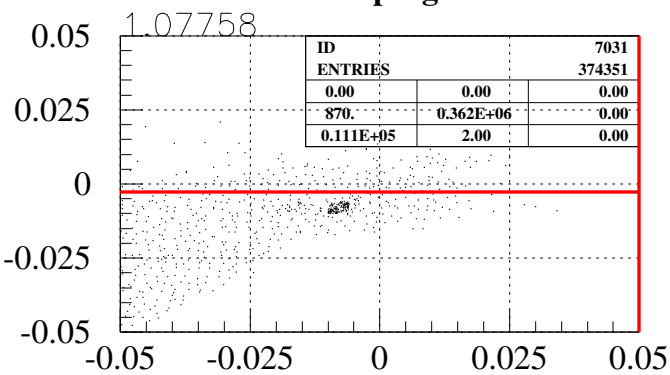
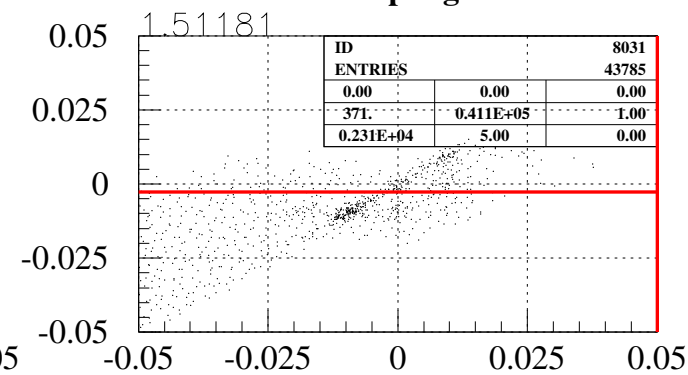




dvxpi sg

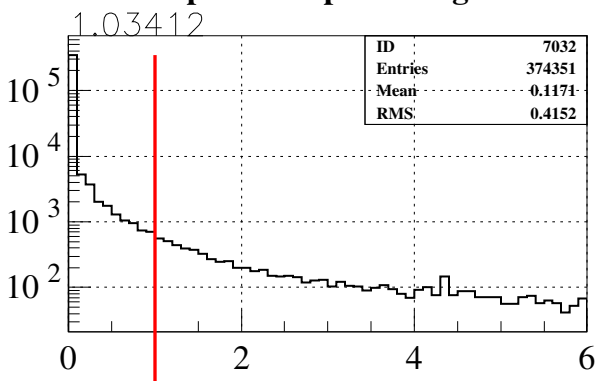
dvxpi bg

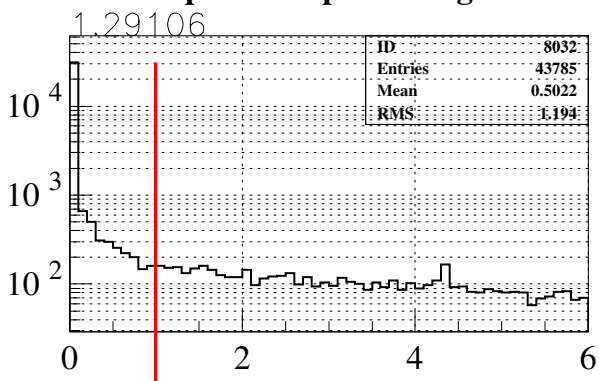




phivtx vs phivtx2 sg

phivtx vs phivtx2 bg





eoptgpr sg

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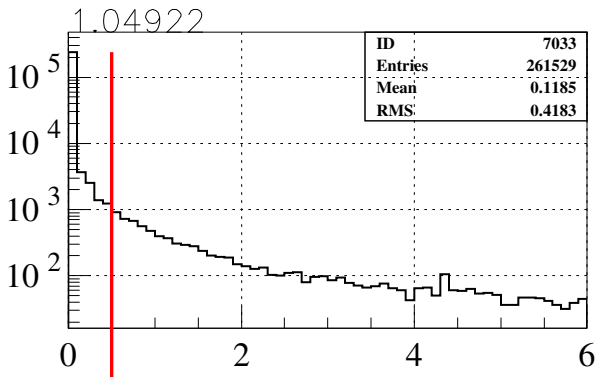

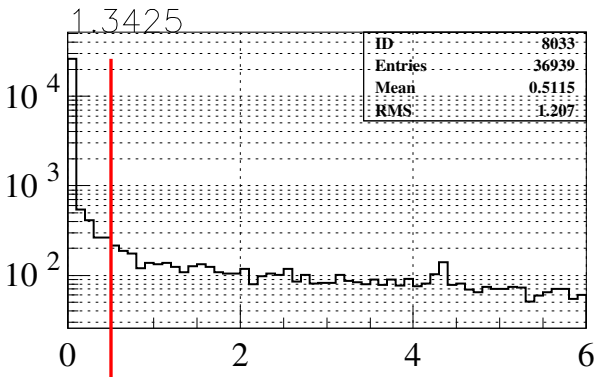

eoptgpr for beam_like200 sg

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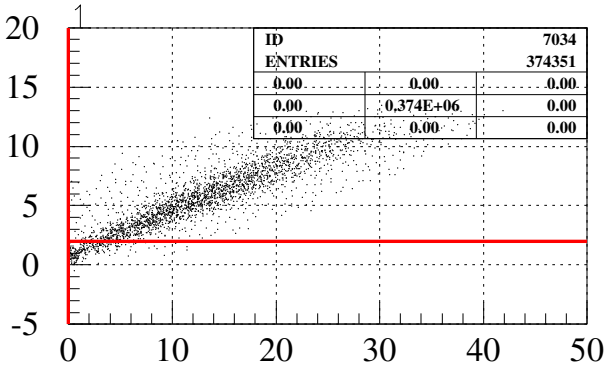
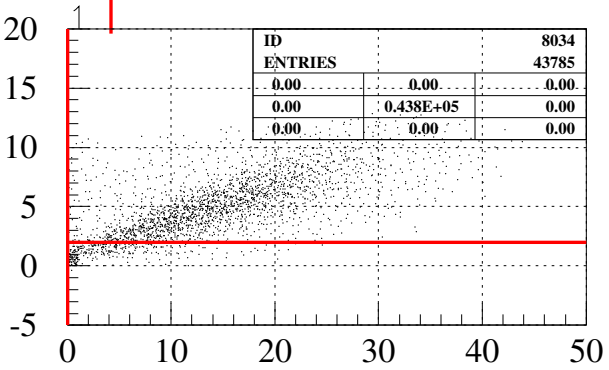
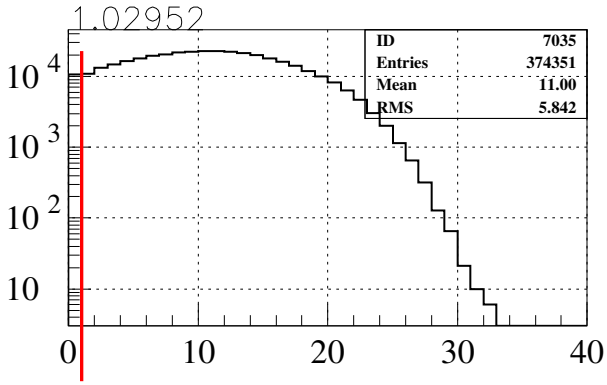
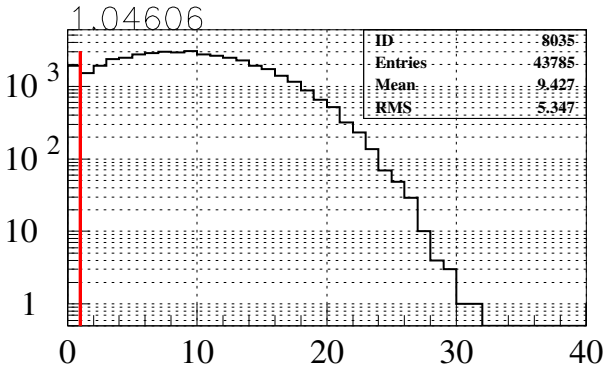




rtg vs etg before TGER sg

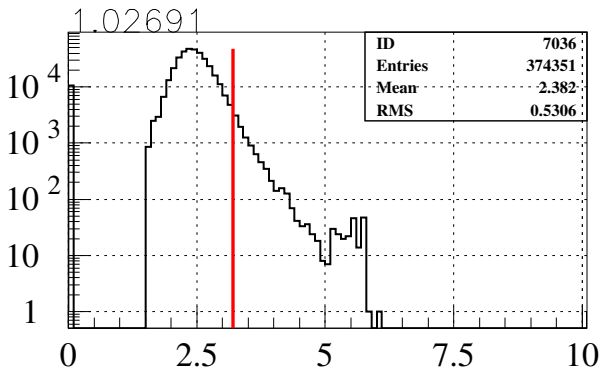
rtg vs etg before TGER bg



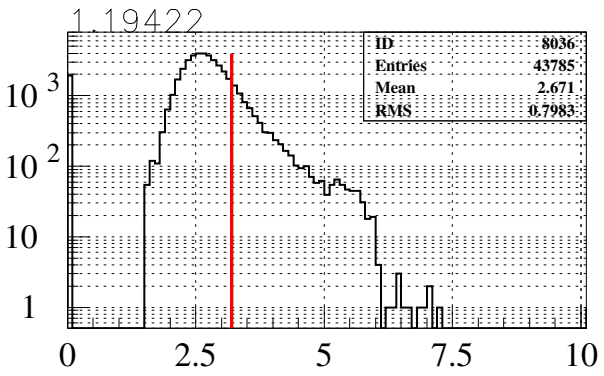


npi_tg sg

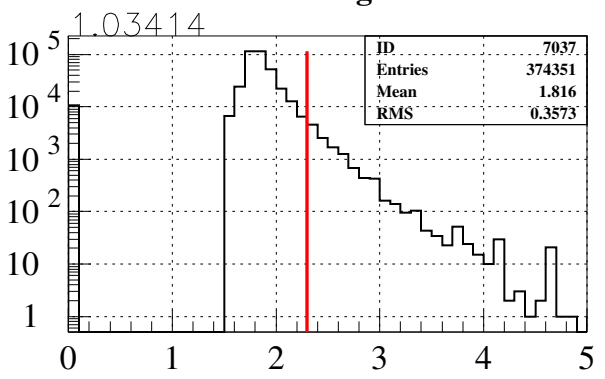
npi_tg bg



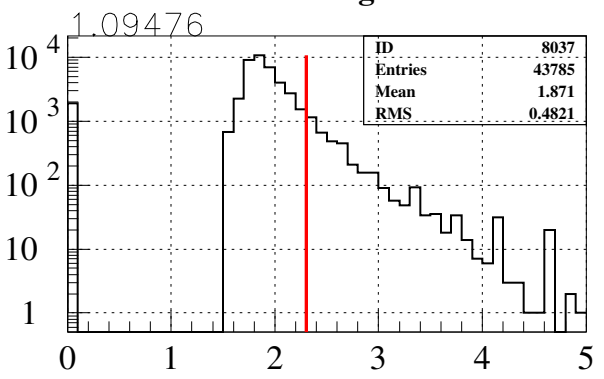
like sg



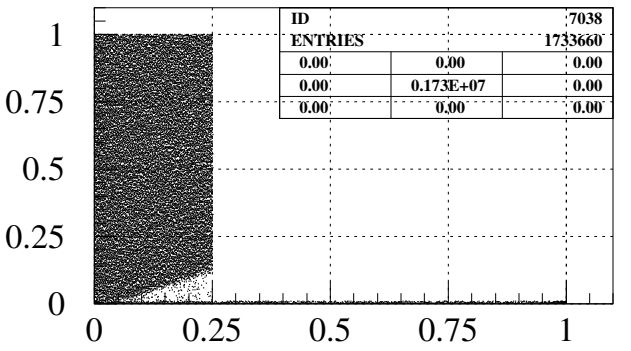
like bg



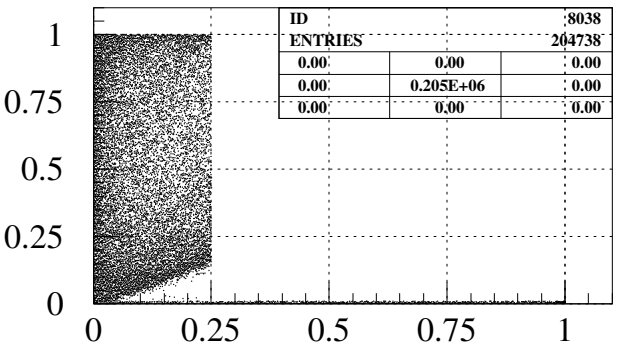
like2 sg



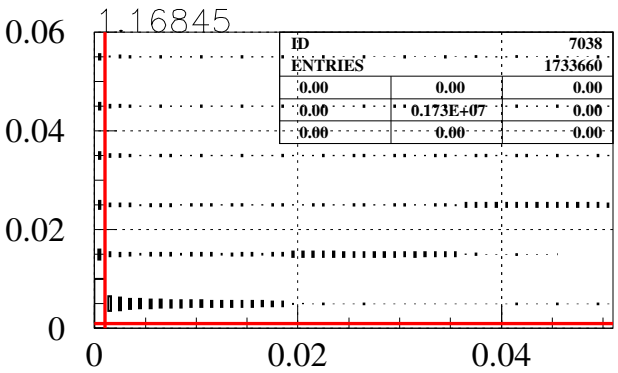
like2 bg



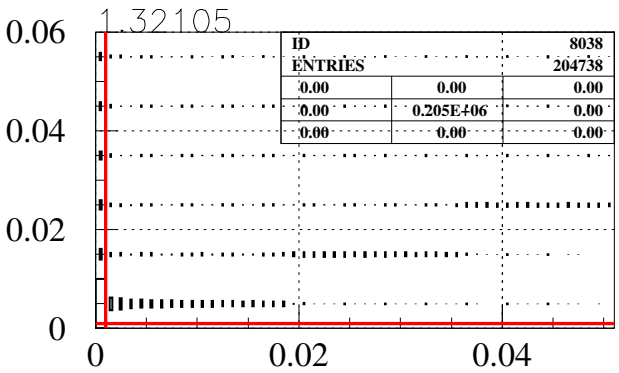
doublprob vs singlprob sg



doublprob vs singlprob bg



doublprob vs singlprob sg



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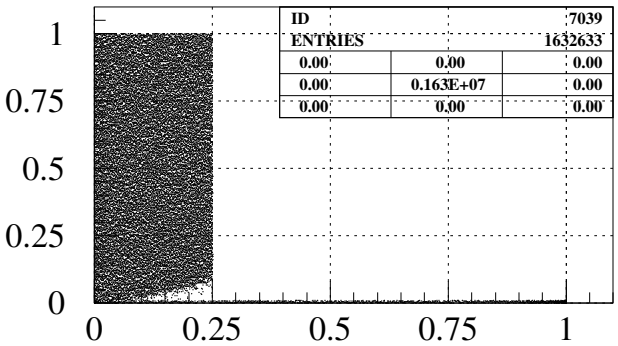

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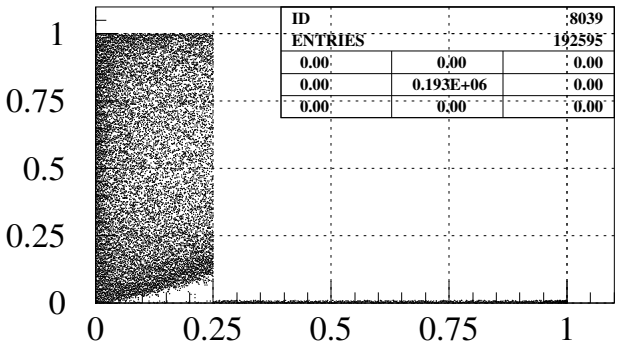

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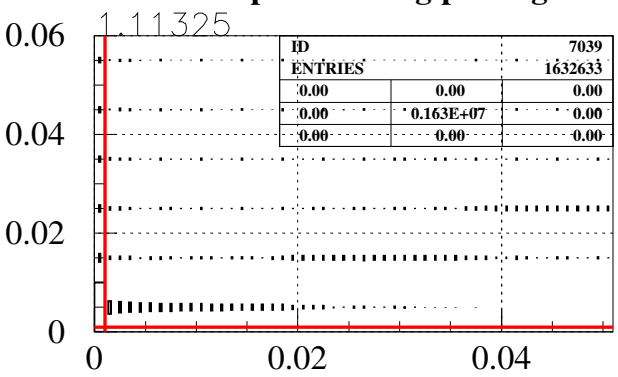
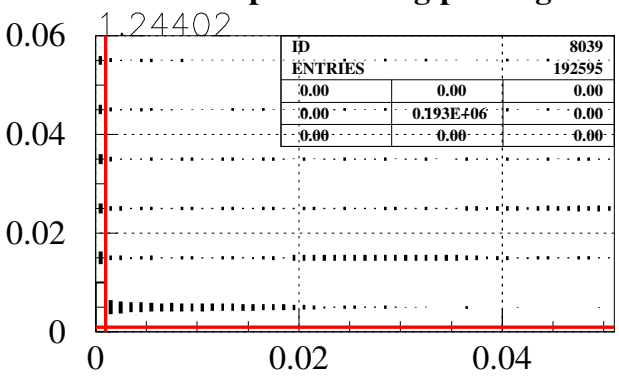


ldoublprob vs lsinglprob sg



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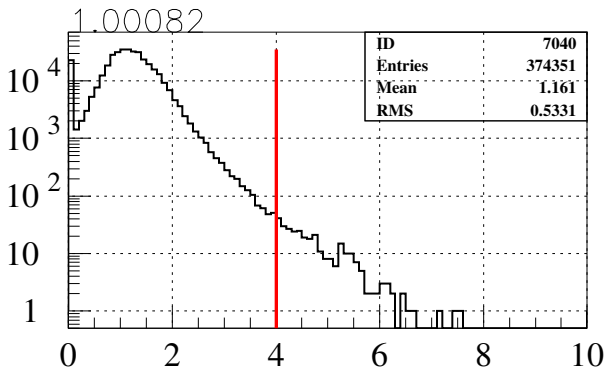
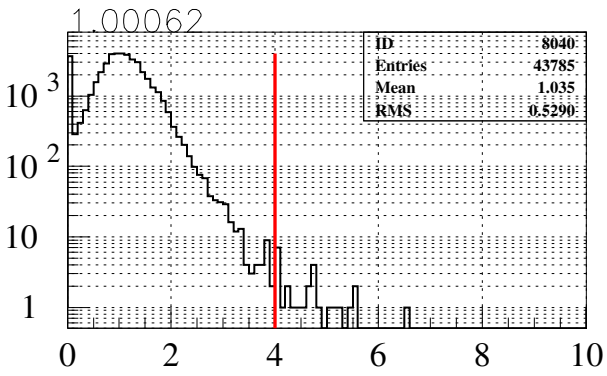


dtpi sg



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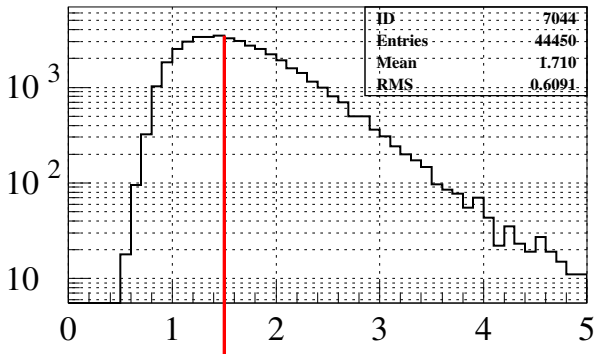
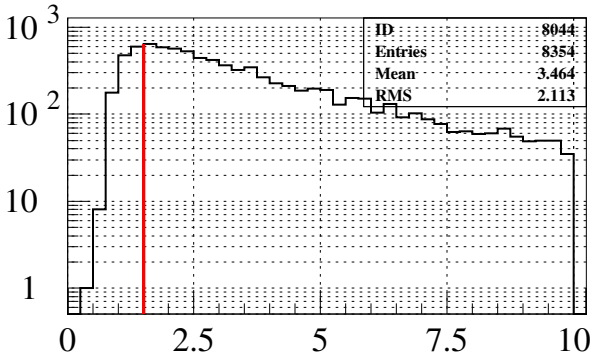
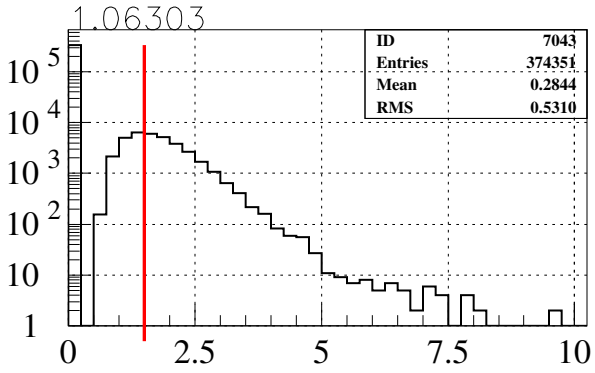


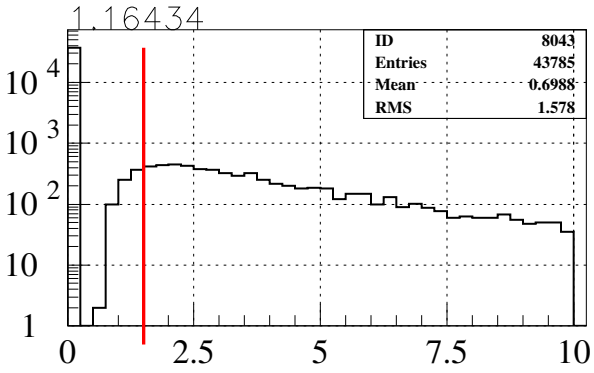
epi_tg for K-pi overlap sg



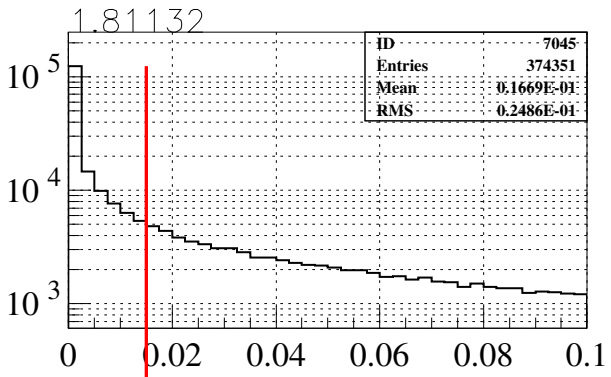
epi_tg for K-pi overlap bg



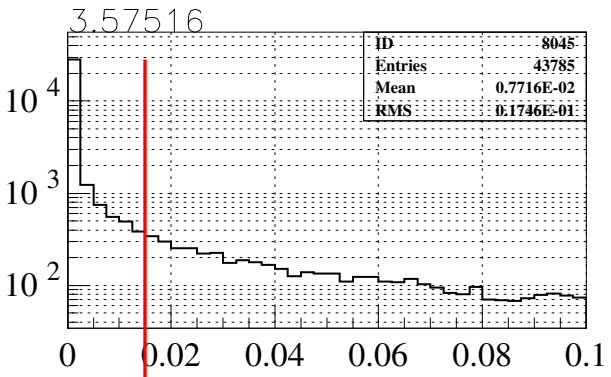
max epi_tg for K-pi overlap sg



max epi_tg for K-pi overlap bg



chi567 sg



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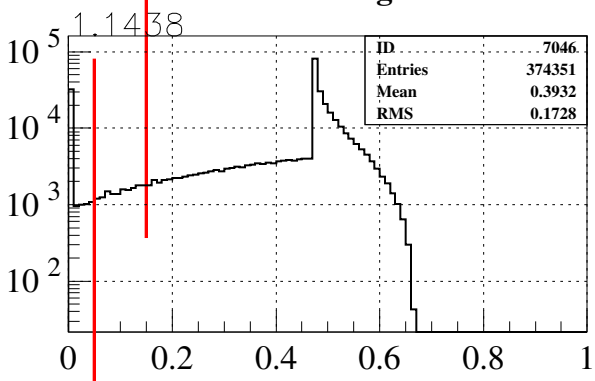
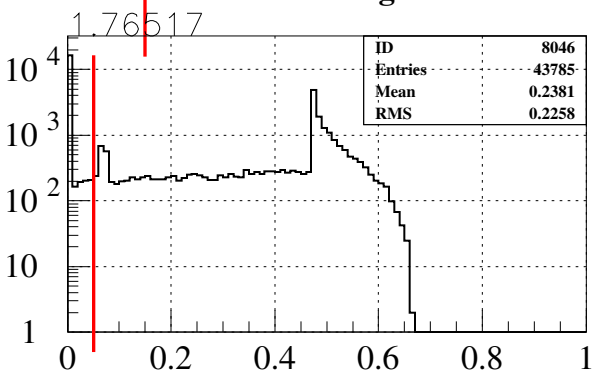
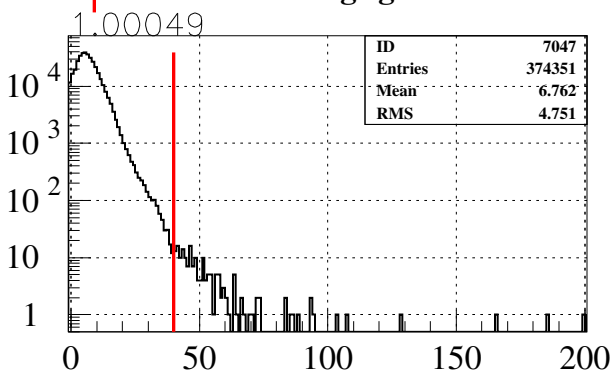


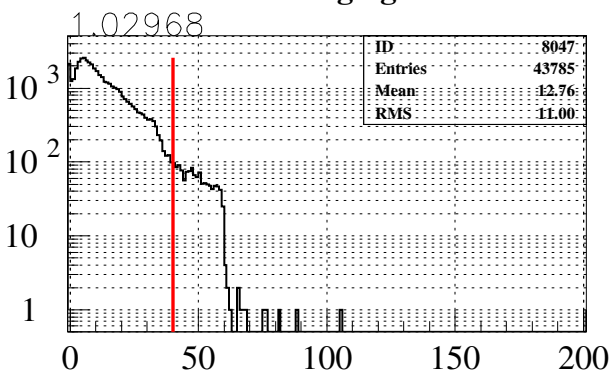
verrng sg



verrng bg



chi5max sg



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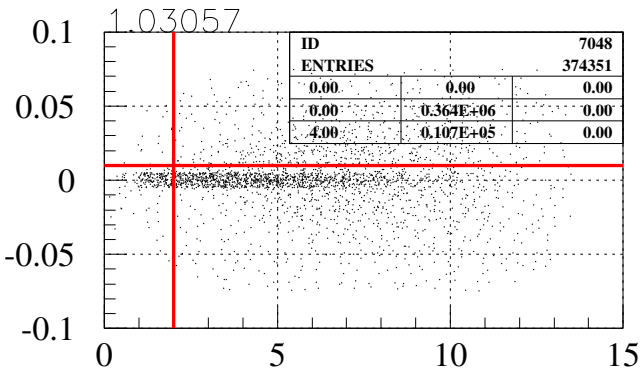
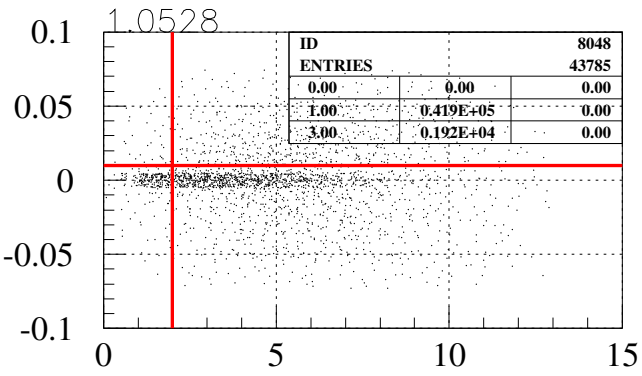


angli vs rtg sg



angli vs rtg bg