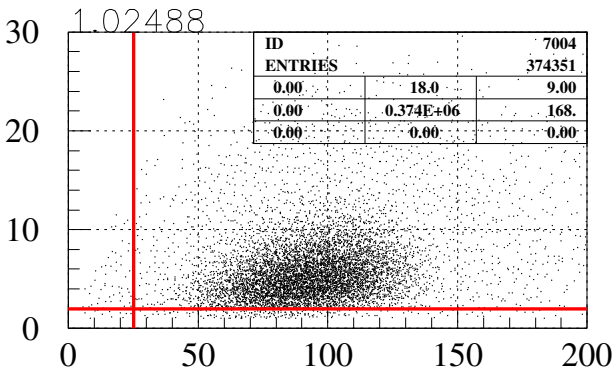
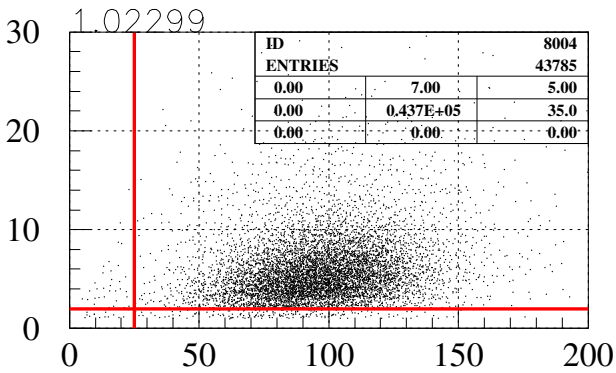


nk_tg vs ek sg



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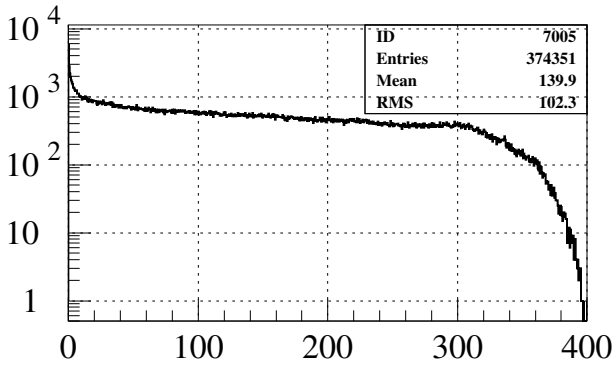
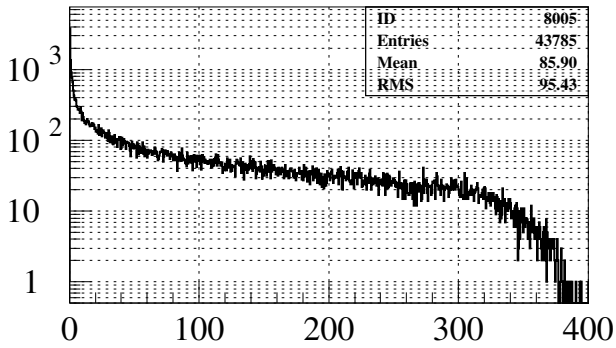
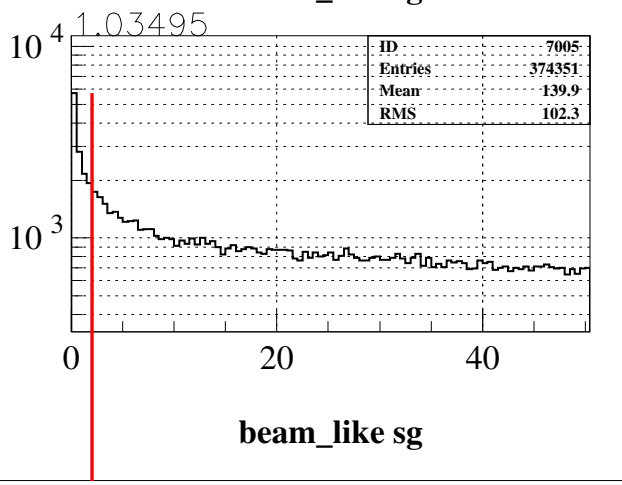


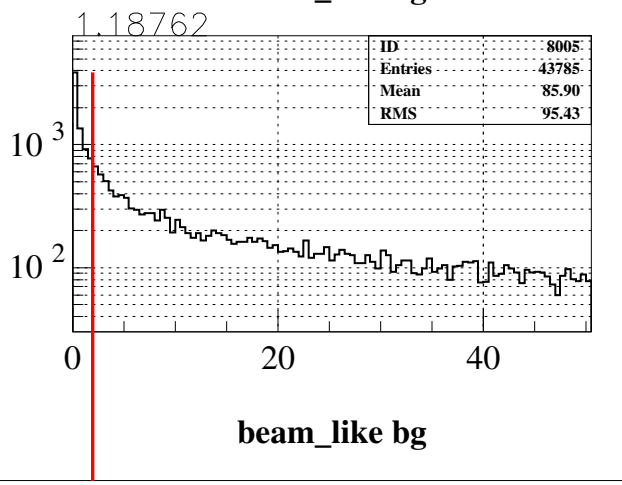
beam_like sg



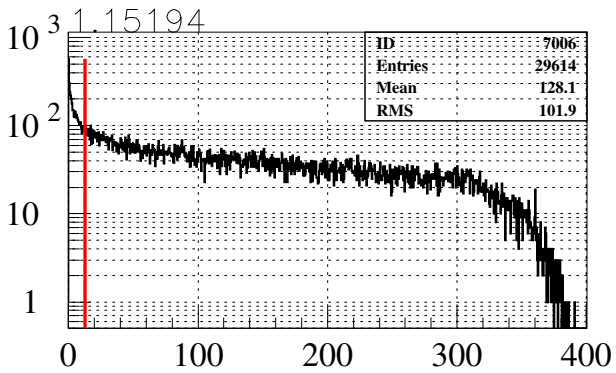
beam_like bg

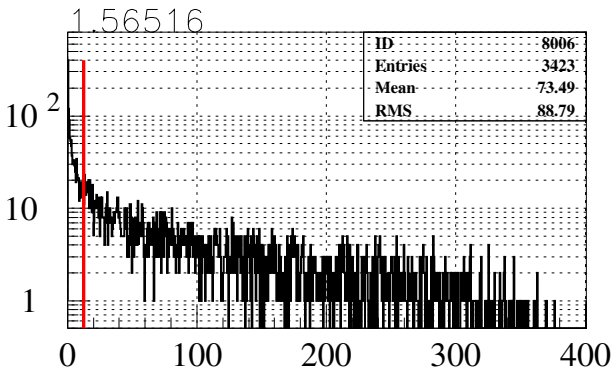


beam_like sg



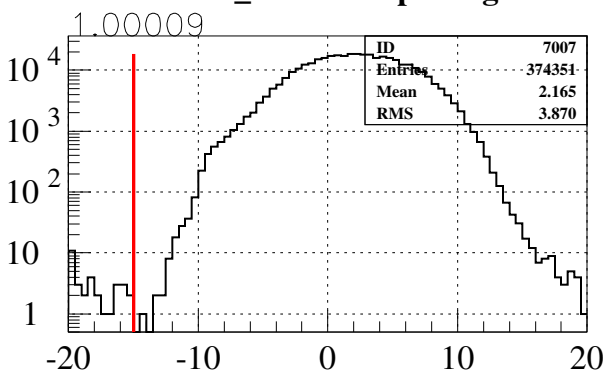
beam_like bg

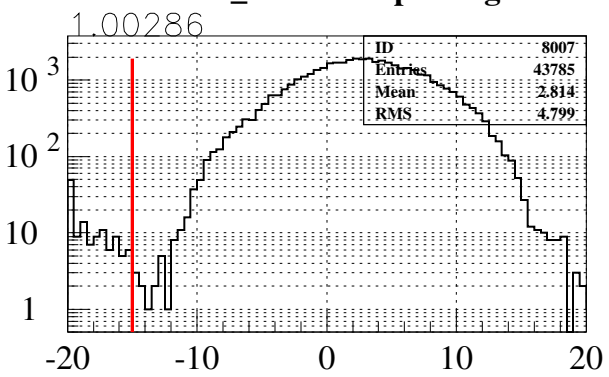




beam_like for ictpi=1 sg

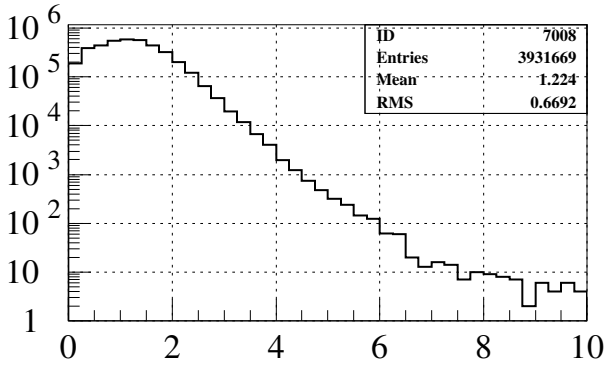
beam_like for ictpi=1 bg

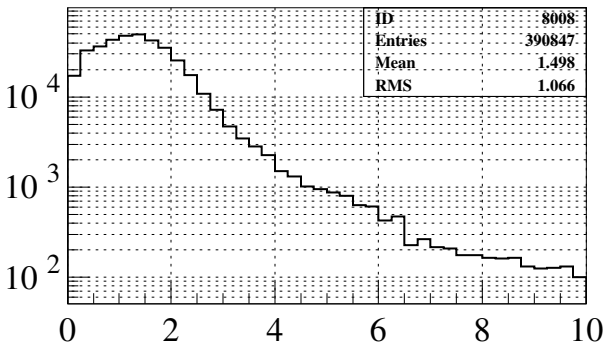




tgz sg

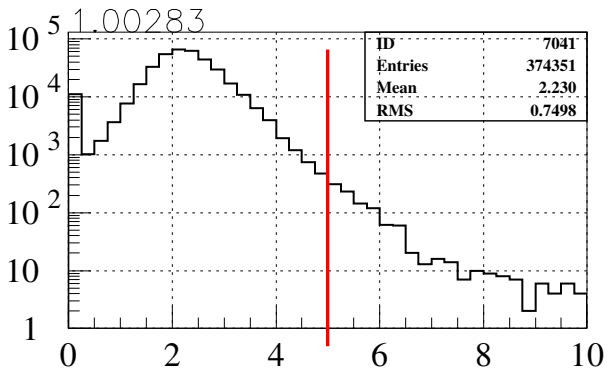
tgz bg



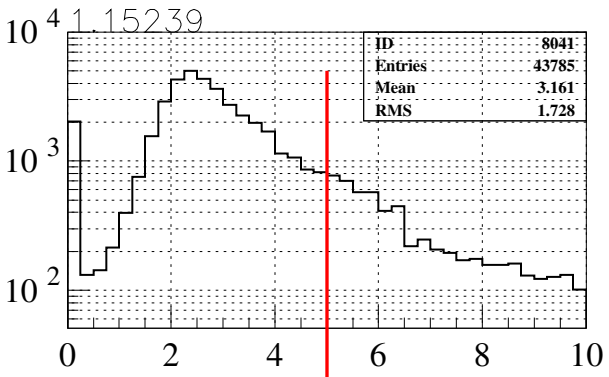


epi_tg sg

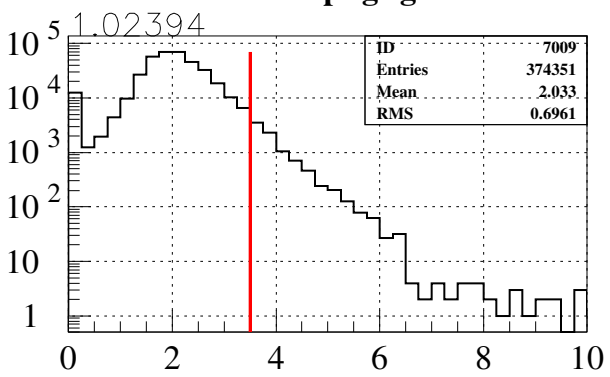
epitg bg



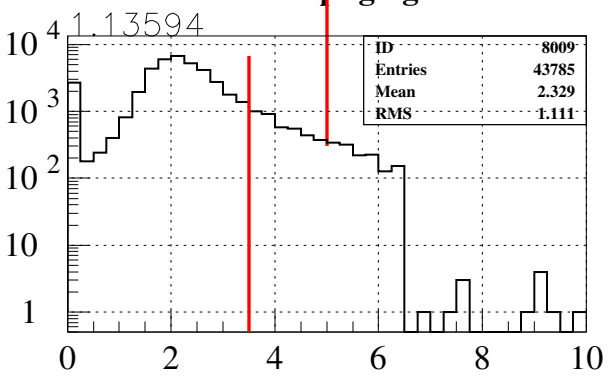
max epitg sg



max epitg bg



epimaxk sg



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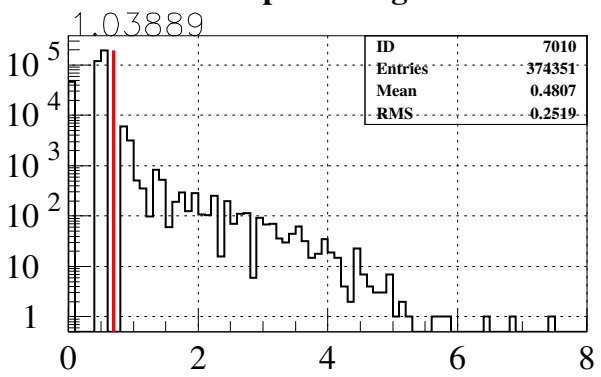
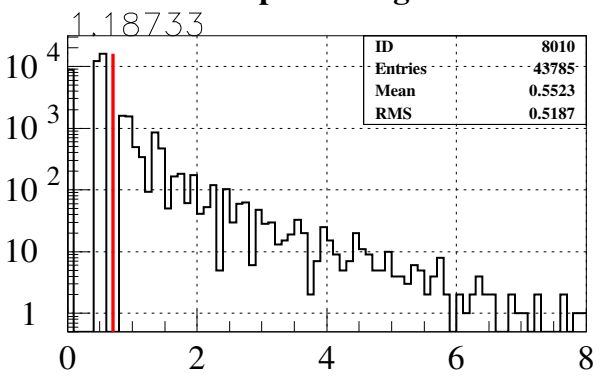
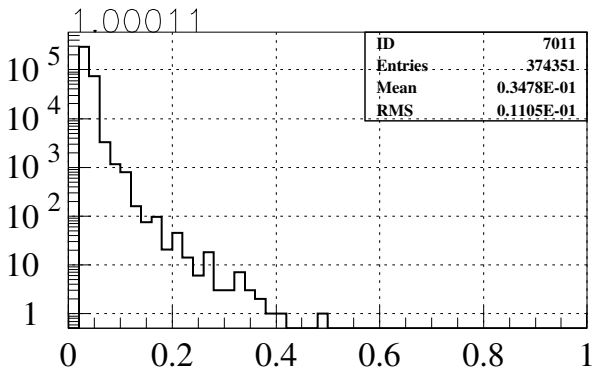
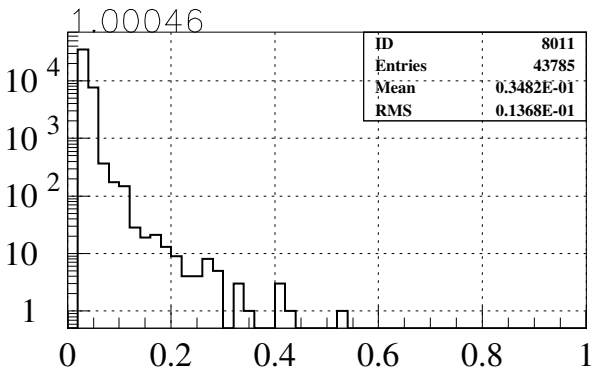


dist_targf sg



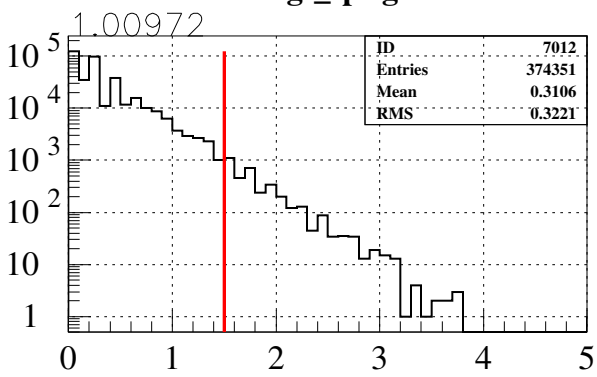
dist_targf bg

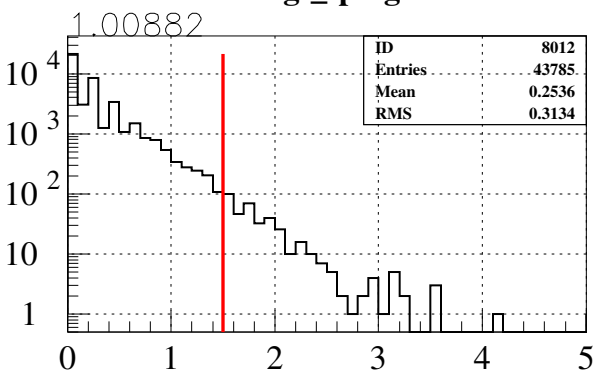




dtgt_tp sg

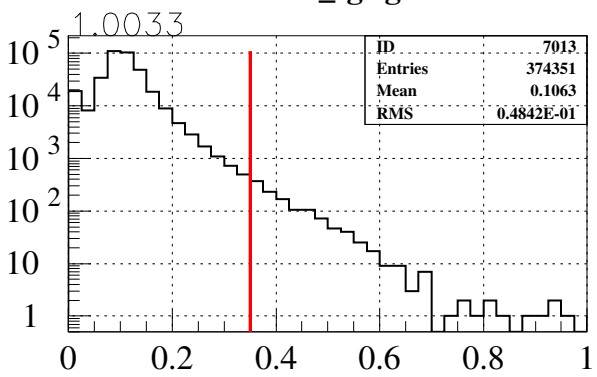
dtgt_tp bg

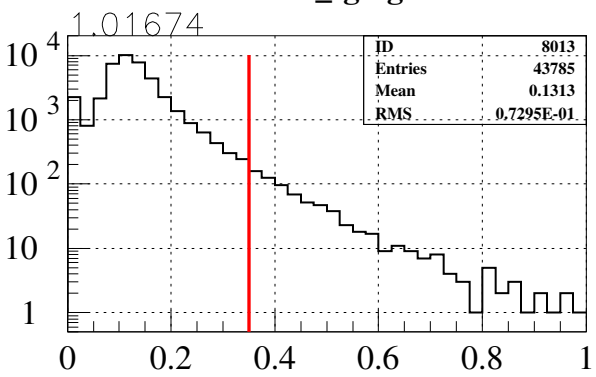




rtdif_tg sg

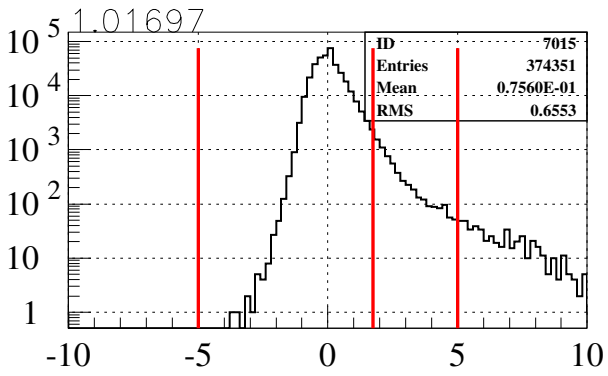
rtdif_tg bg



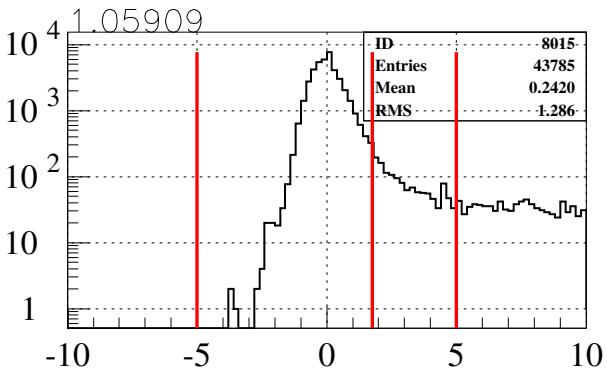


(drpmax-drpmin)/rtg sg

(drpmax-drpmin)/rtg bg



eic-eicest sg



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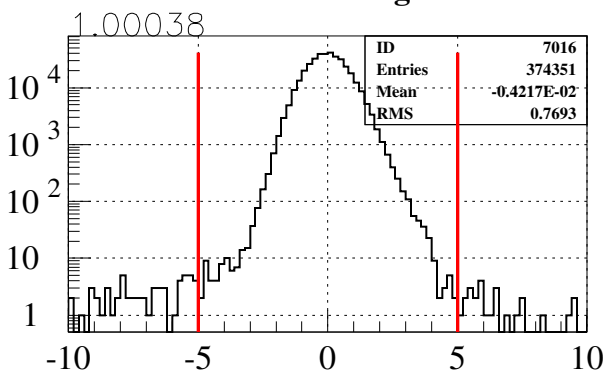
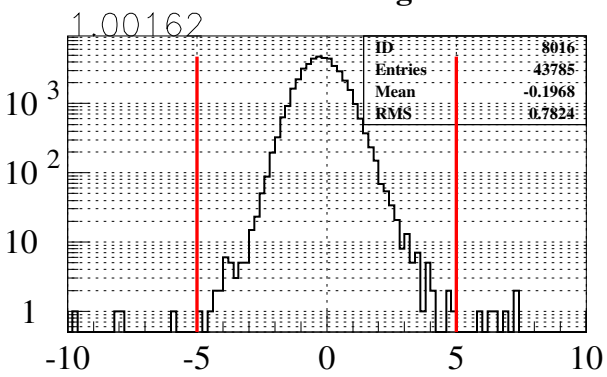
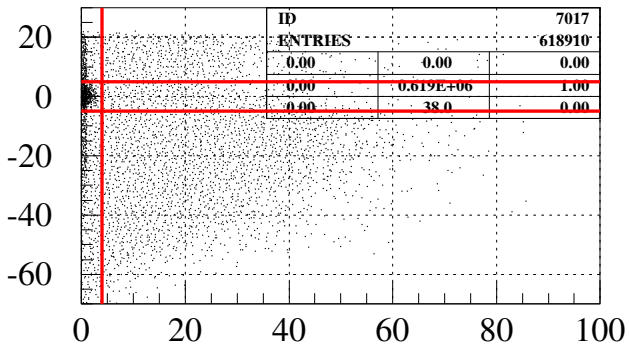


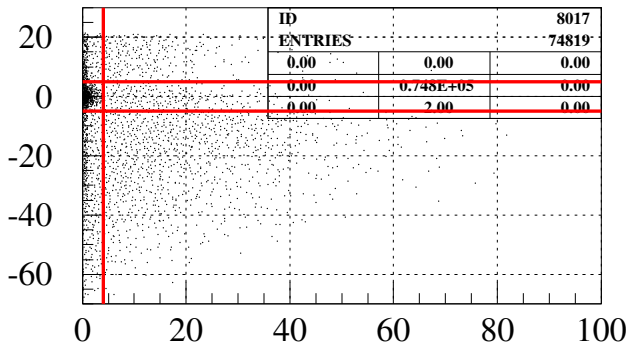
ictime-trs+0.49 sg



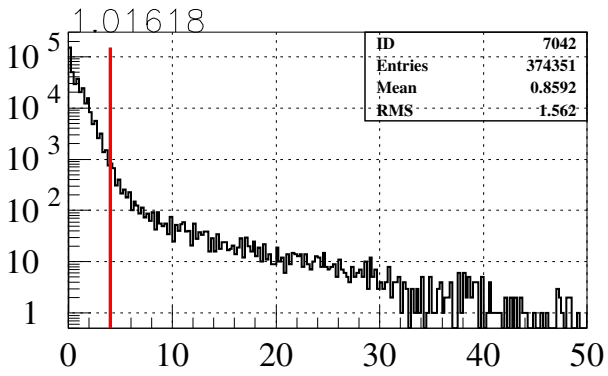
ictime-trs+0.49 bg



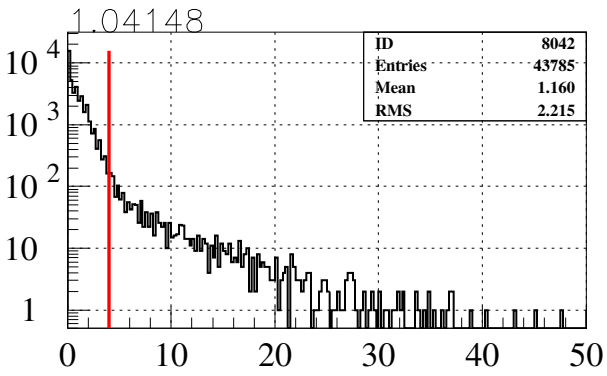
tedge_tg-trs+1. vs eedge_tg sg



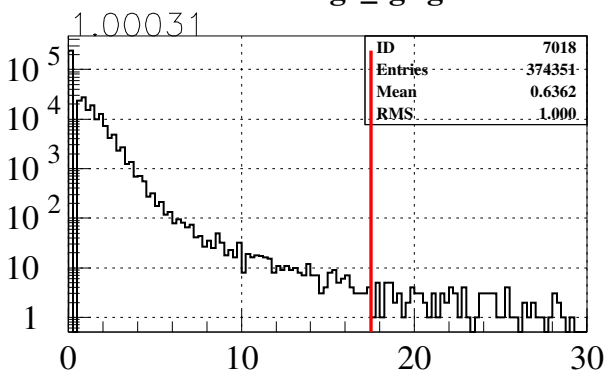
tedge_tg-trs+1. vs eedge_tg bg



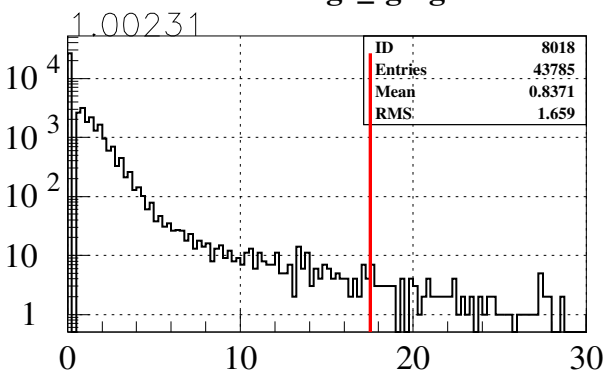
max eedge_tg sg



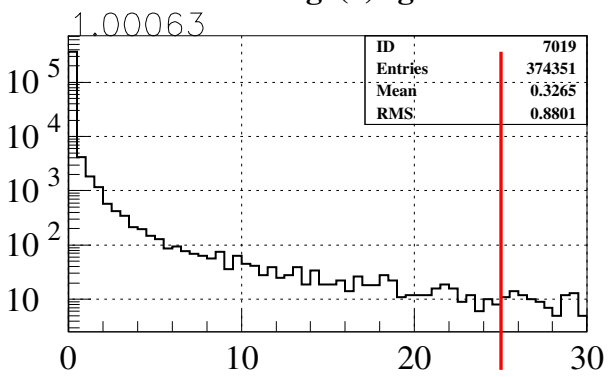
max eedge_tg bg



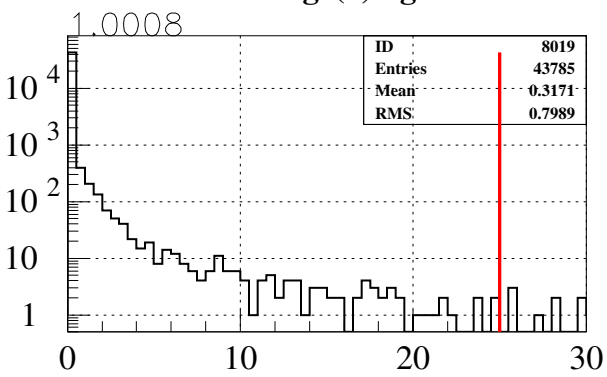
xeedge(3) sg



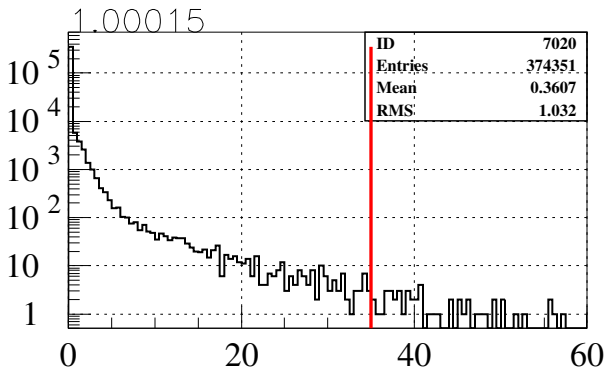
xeedge(3) bg

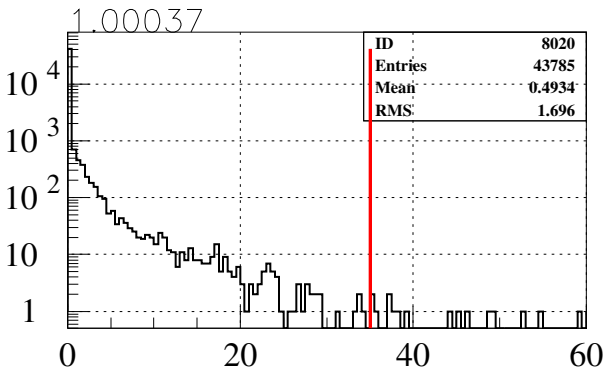


xeedgef(1) sg



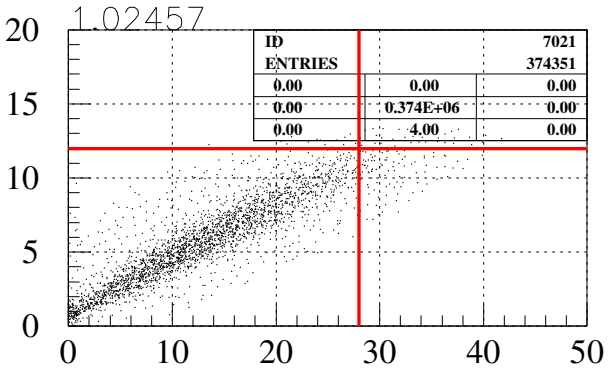
xeedgef(1) bg

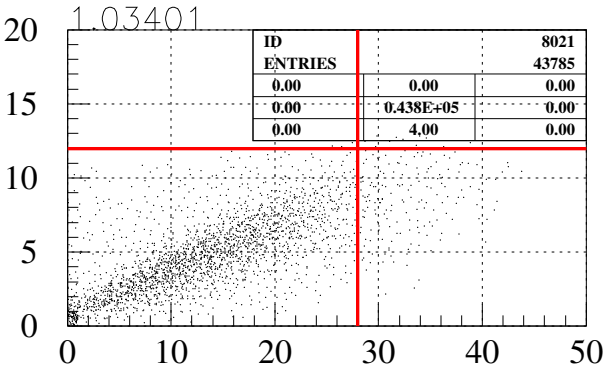




xeedgef(3) sg

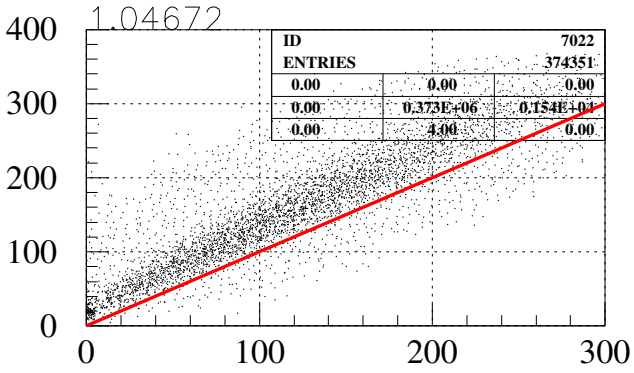
xeedgef(3) bg

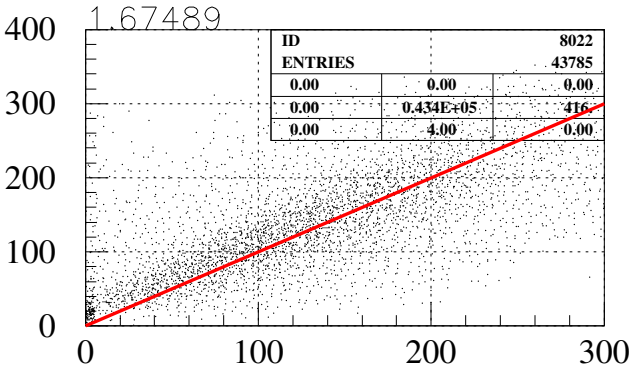




rtg vs etg before TGDEDX sg

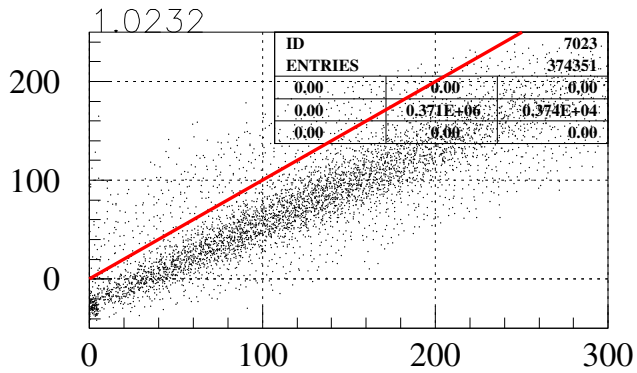
rtg vs etg before TGDEDX bg



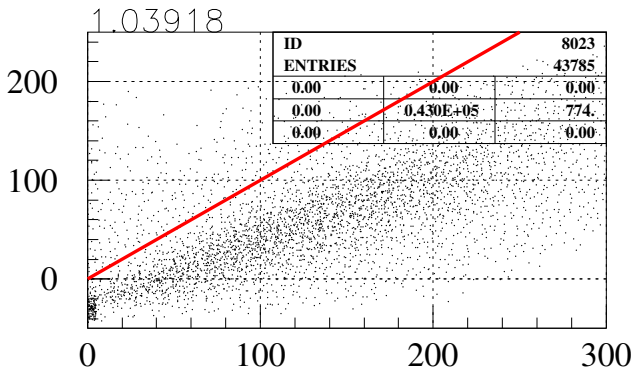


28.rtg vs 9.5etg sg

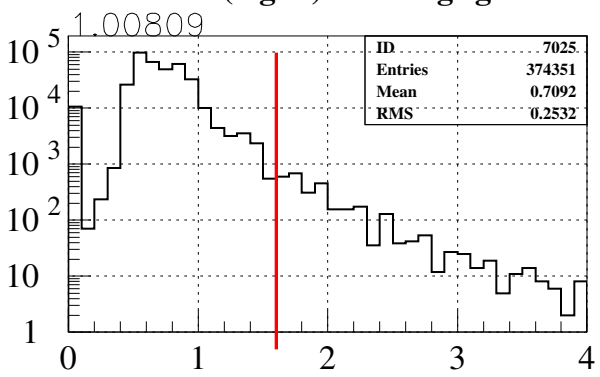
28.rtg vs 9.5etg bg



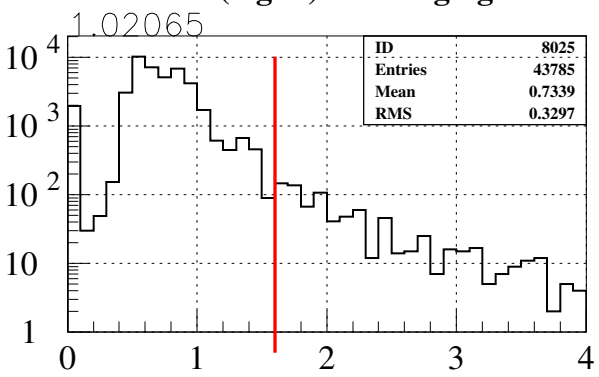
21.5(rtg-2.) vs 10.etg sg



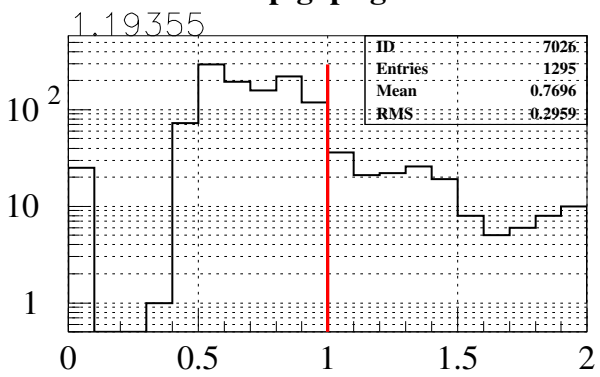
21.5(rtg-2.) vs 10.etg bg



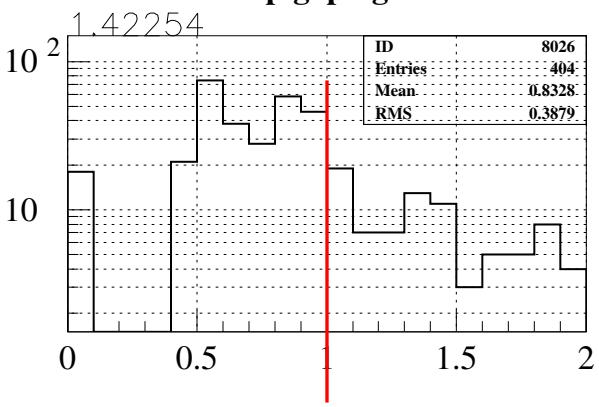
pigap sg



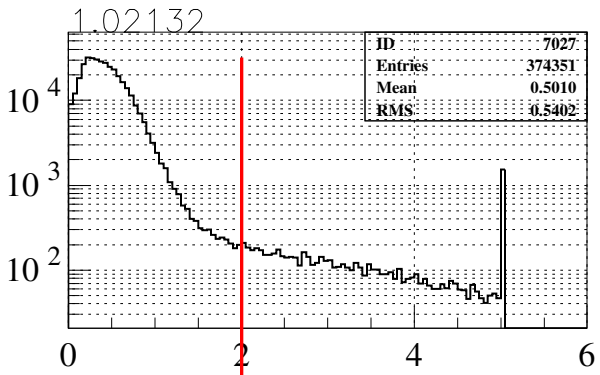
pigap bg



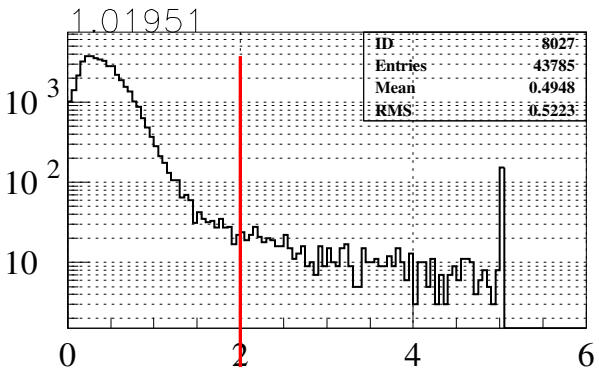
pigap for cos3d.lt.0, zic.lt.-7 sg



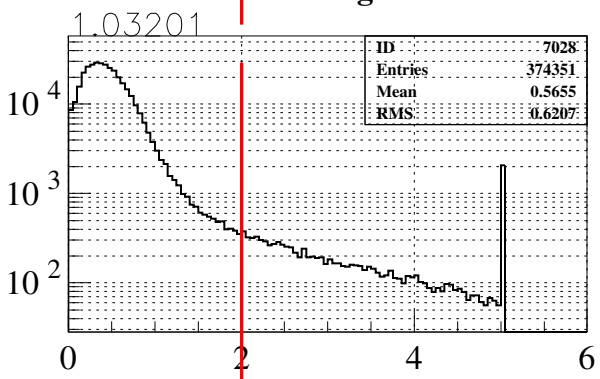
pigap for cos3d.lt.0, zic.lt.-7 bg



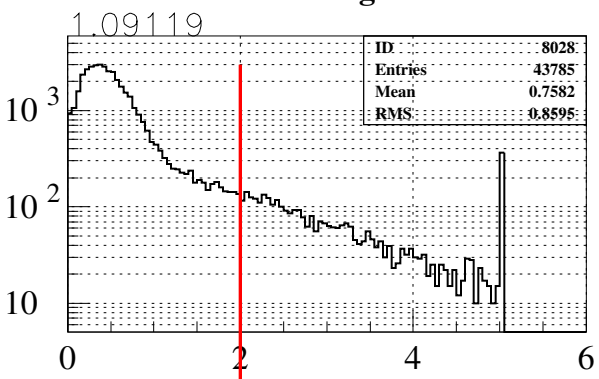
db4 sg



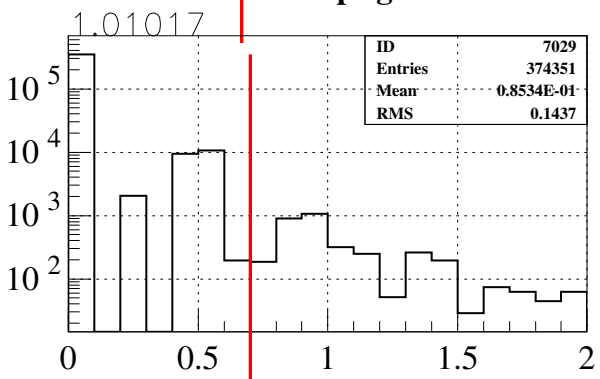
db4 bg



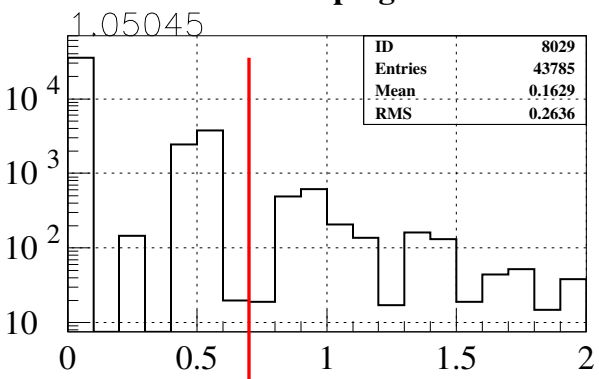
db4tip sg



db4tip bg



dvxtip sg



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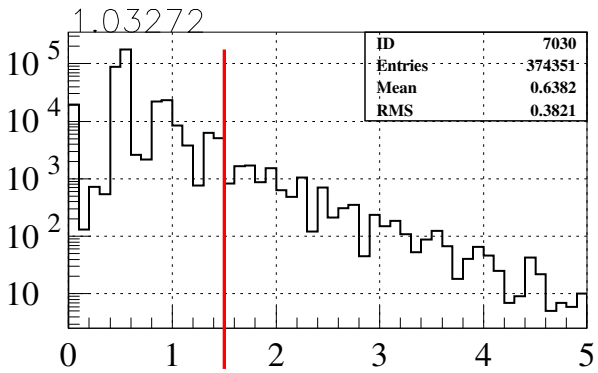
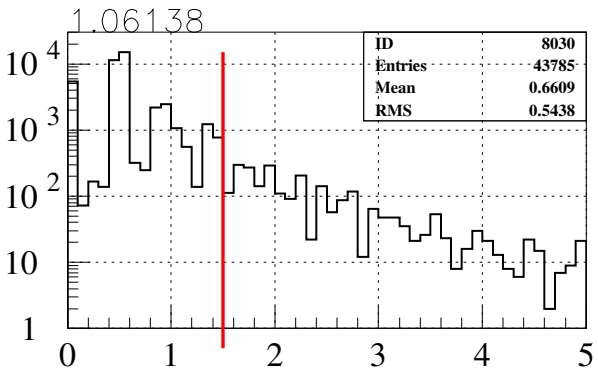
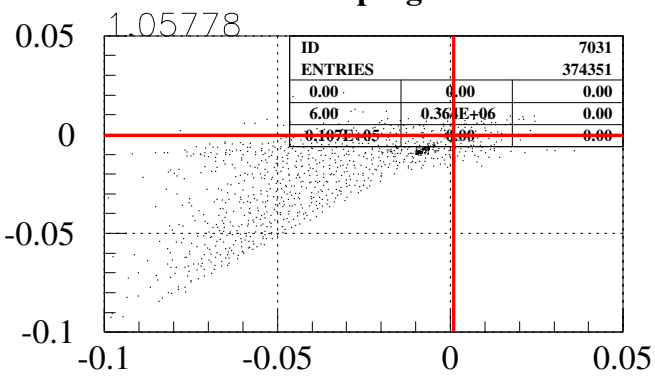
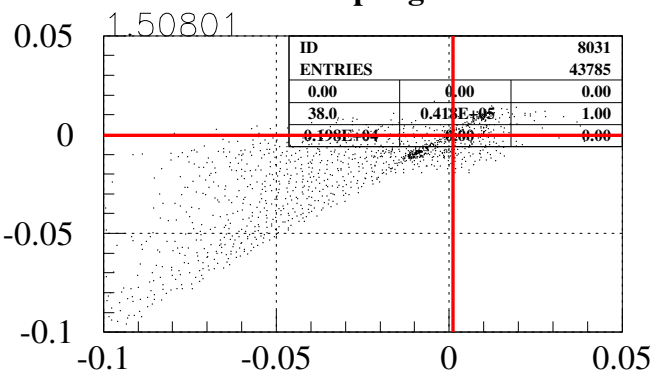




dvxpi sg

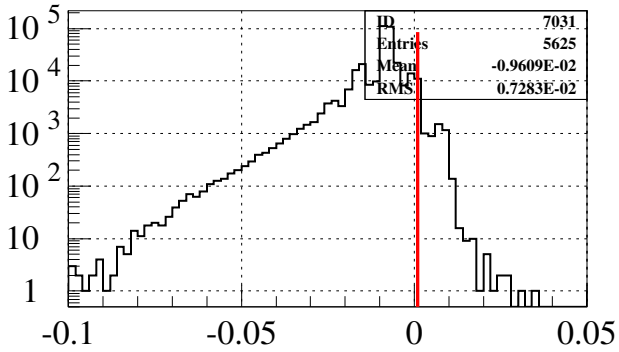
dvxpi bg

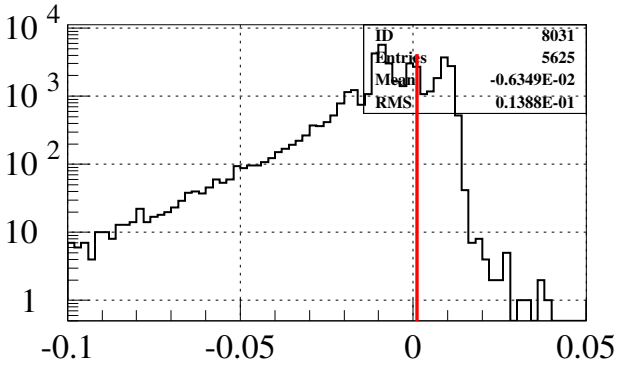




phivtx vs phivtx2 sg

phivtx vs phivtx2 bg





phivtx vs phivtx2 sg

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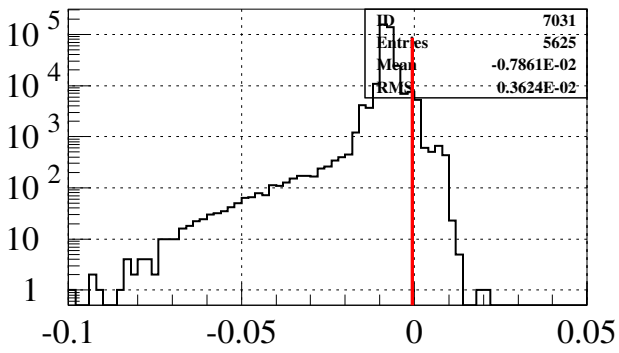
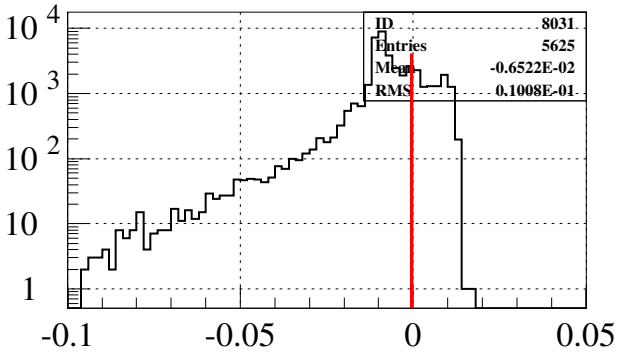
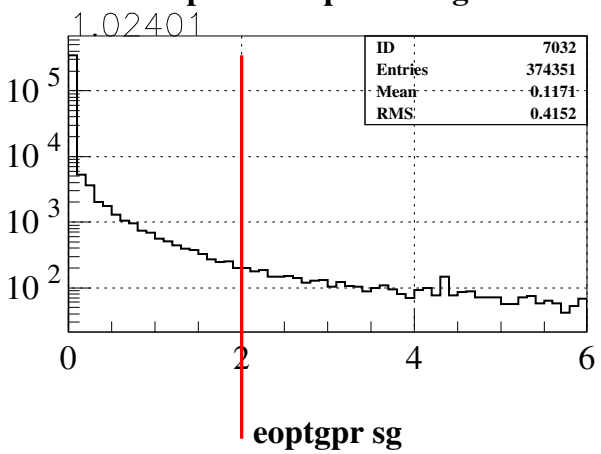
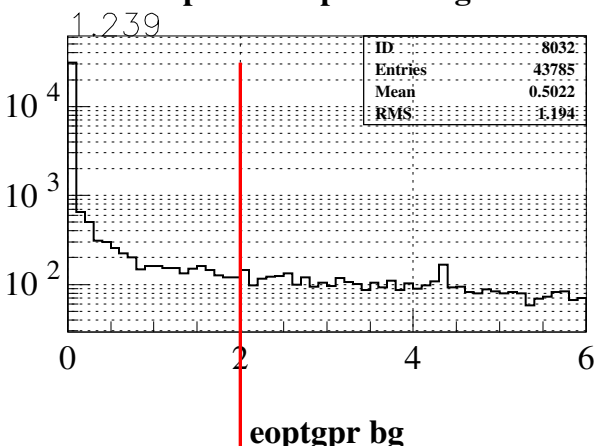




phivtx vs phivtx2 sg

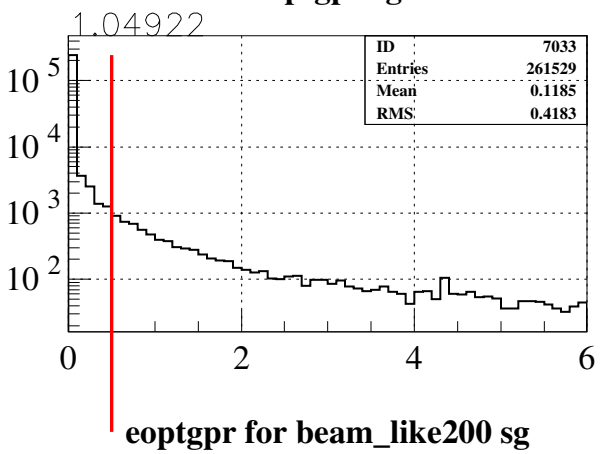
phivtx vs phivtx2 bg

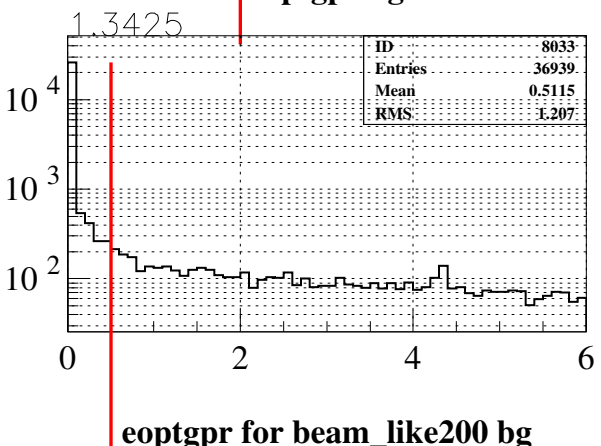




eoptgpr sg

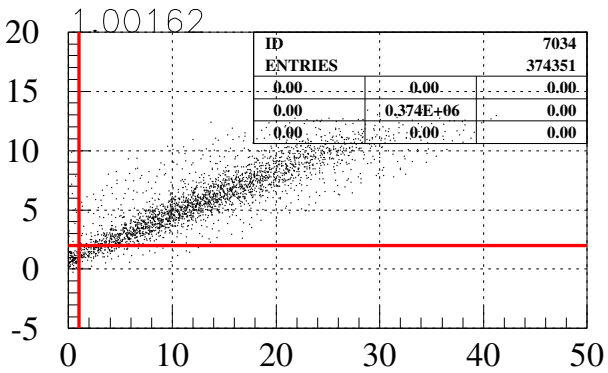
eoptgpr bg

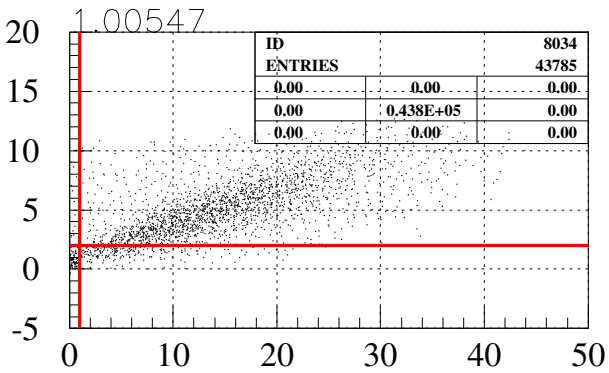




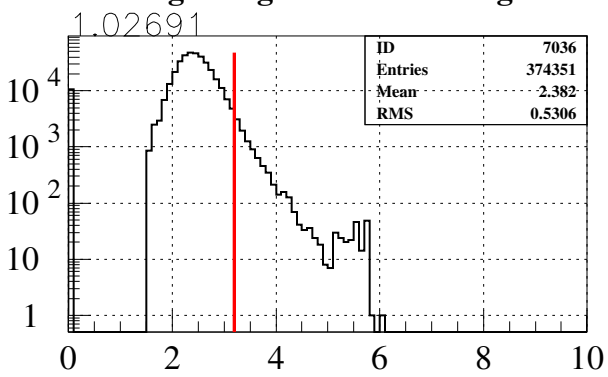
eoptgpr for beam_like200 sg

eoptgpr for beam_like200 bg

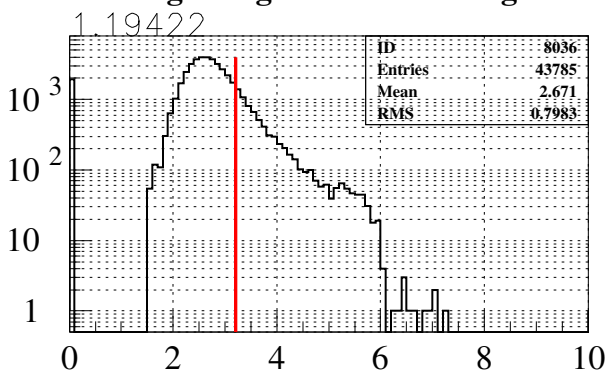




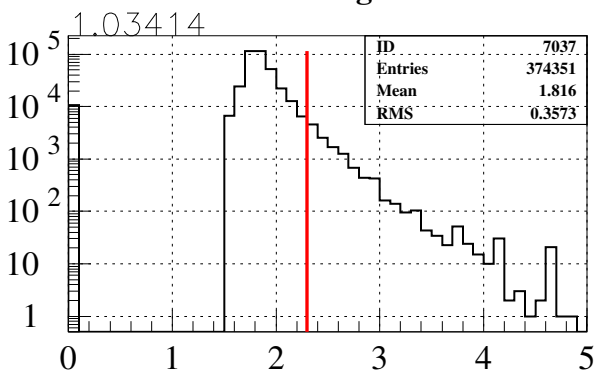
rtg vs etg before TGER sg



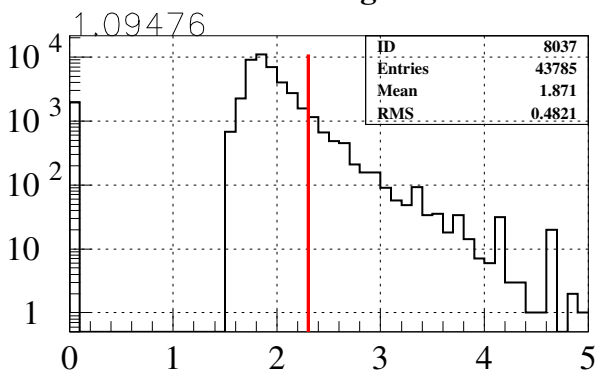
rtg vs etg before TGER bg



like sg



like bg



like2 sg

like2 bg