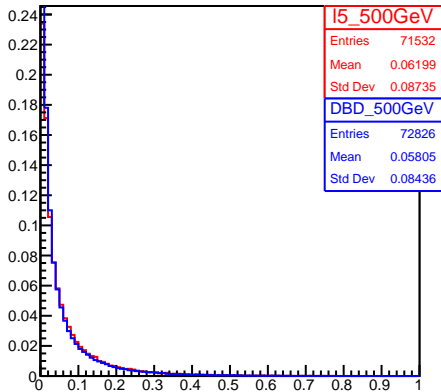
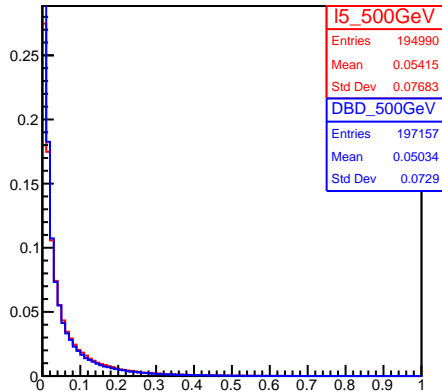


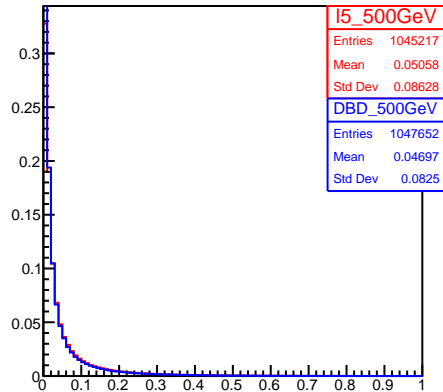
trk1pt\_jete in b sample



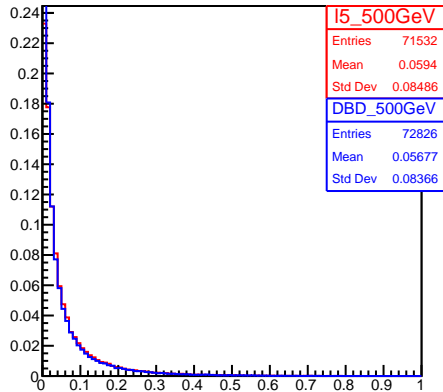
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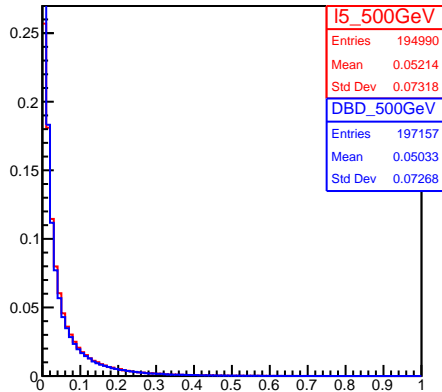
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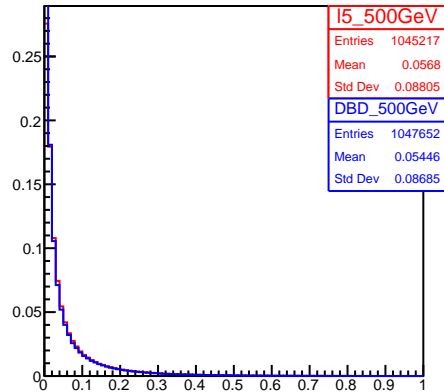
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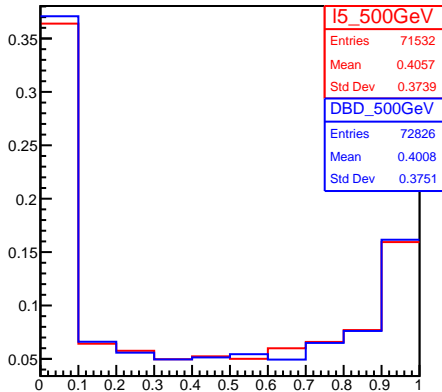
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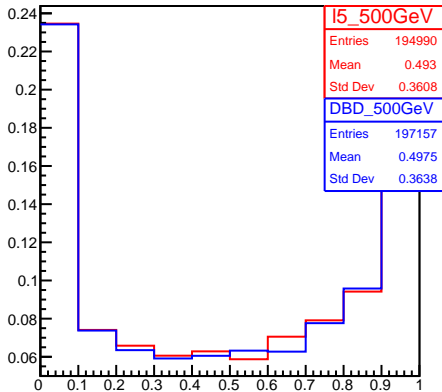
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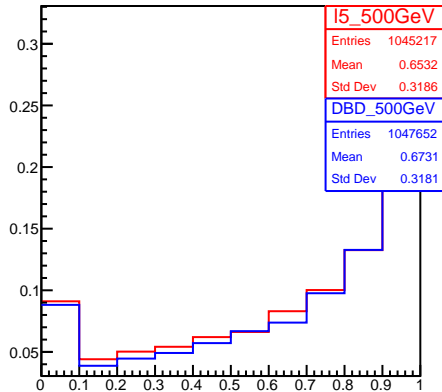
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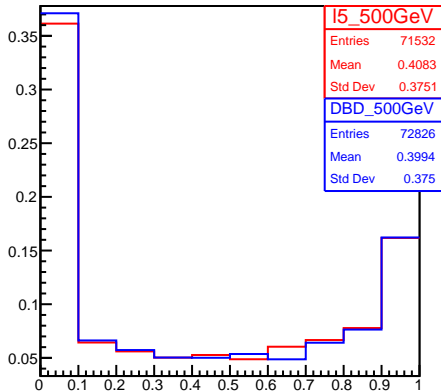
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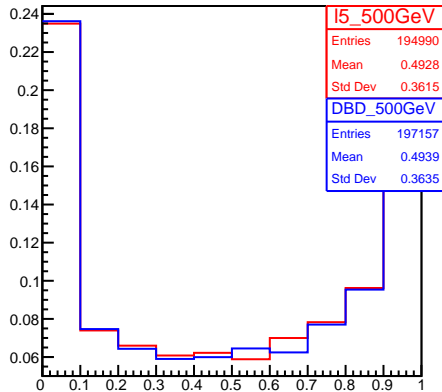
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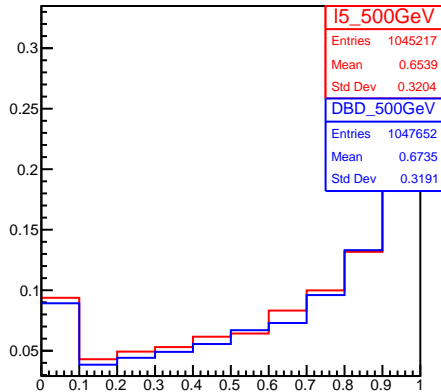
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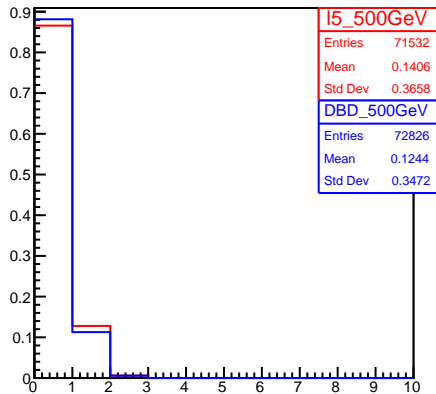
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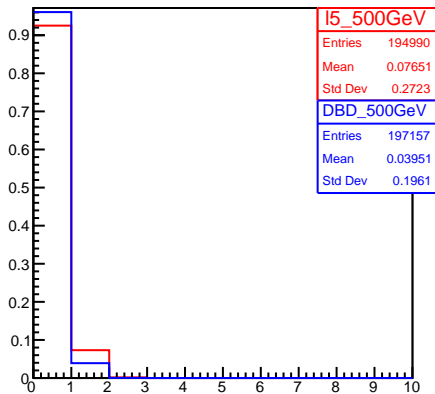
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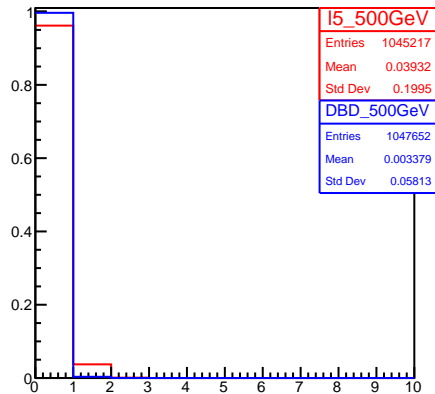
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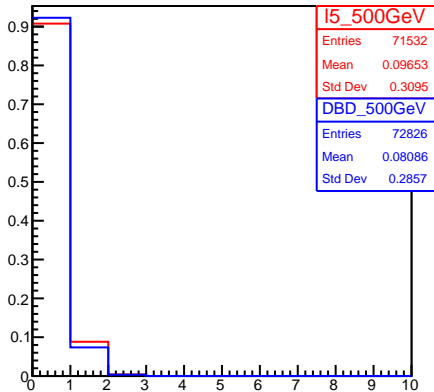
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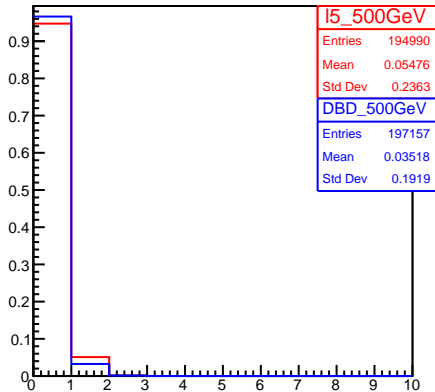
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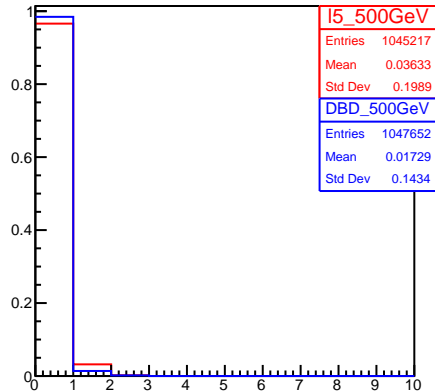
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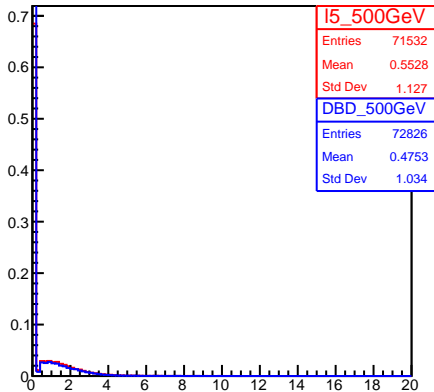
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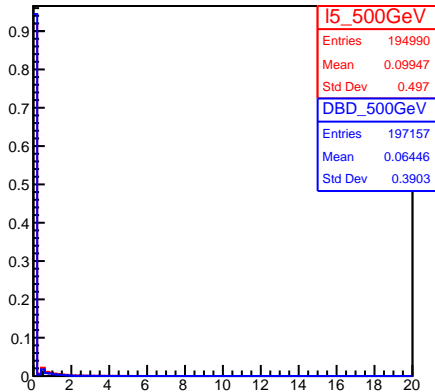
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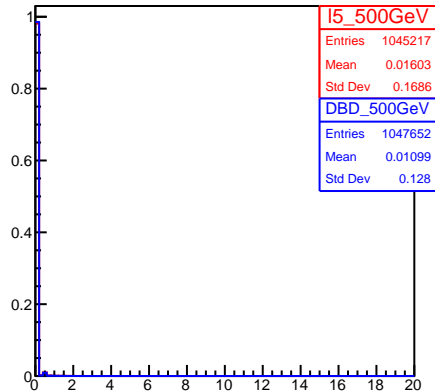
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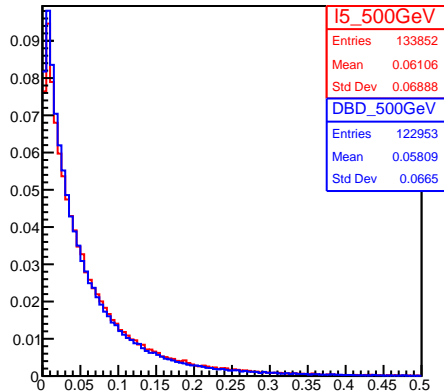
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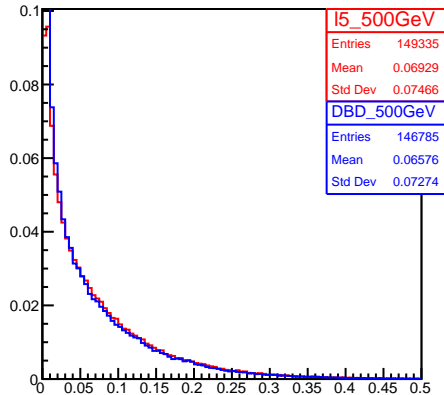
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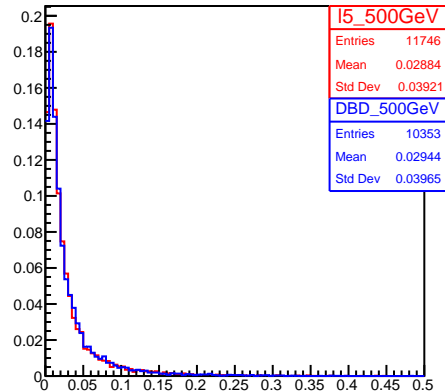
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trk1pt\_jete in c sample

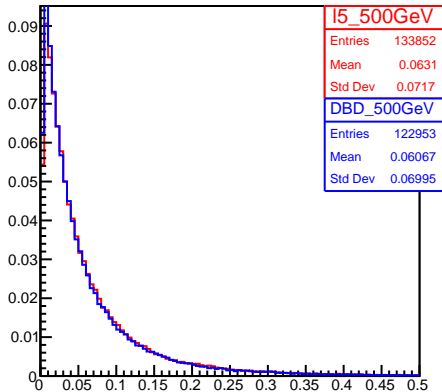


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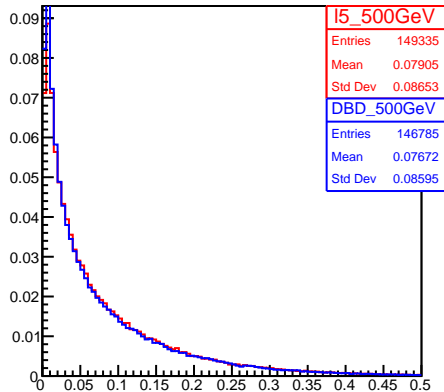




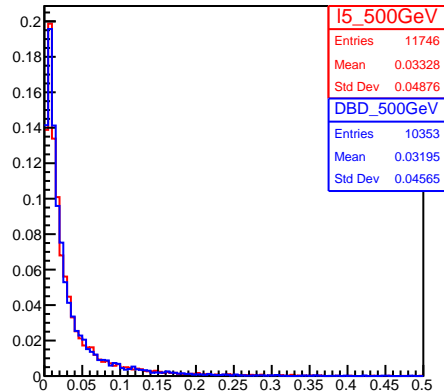
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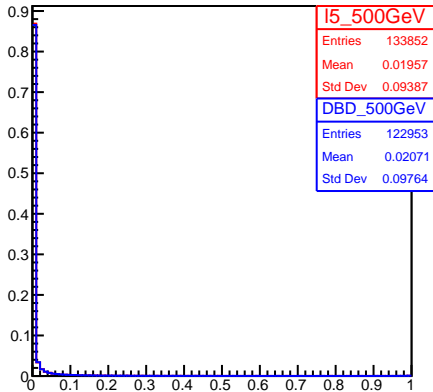
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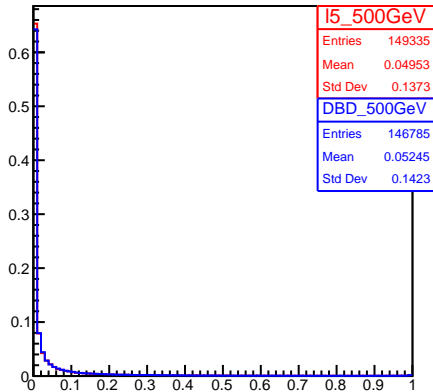
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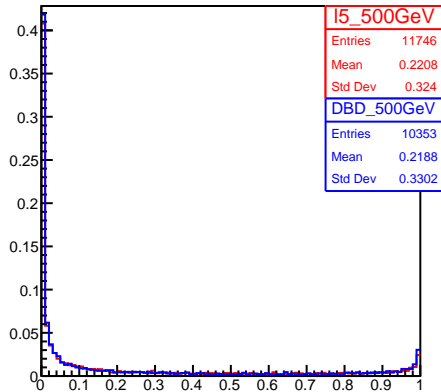
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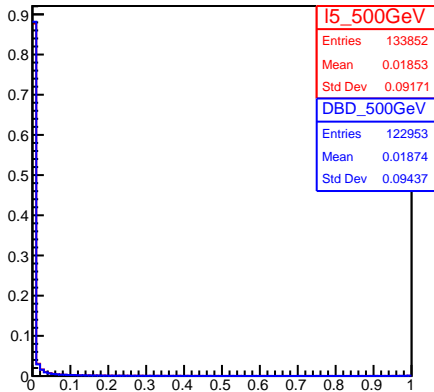
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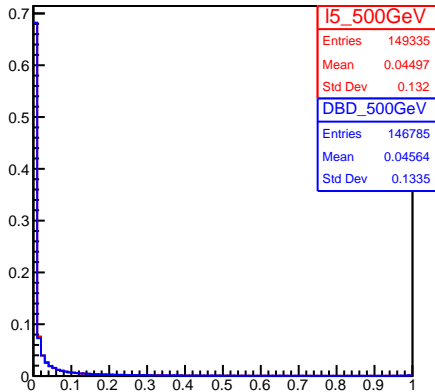
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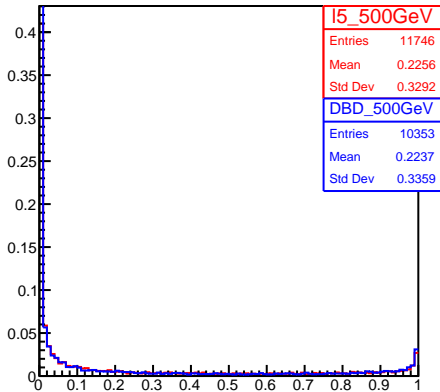
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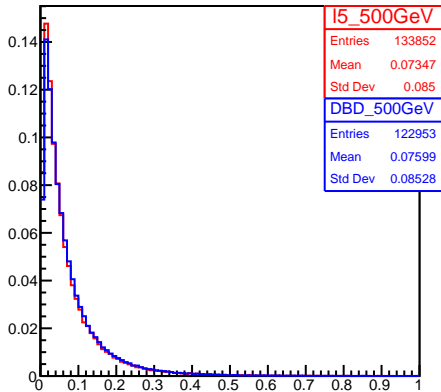
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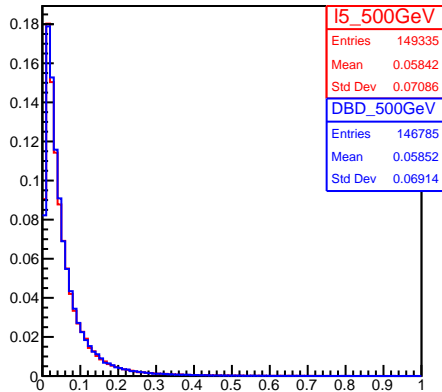
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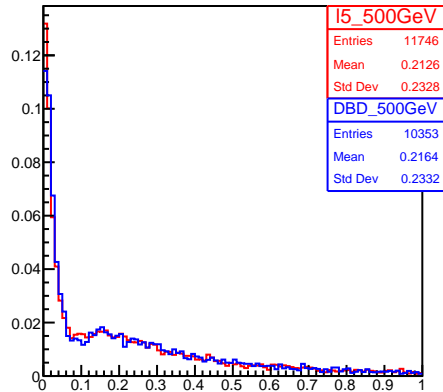
vtxlen1\_jete in b sample



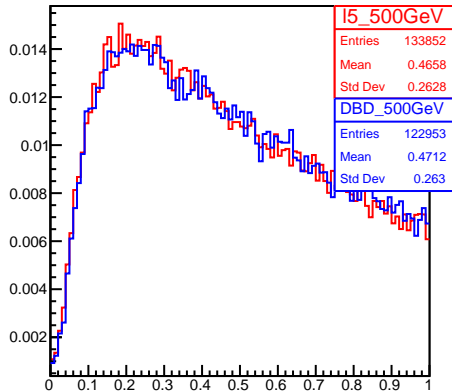
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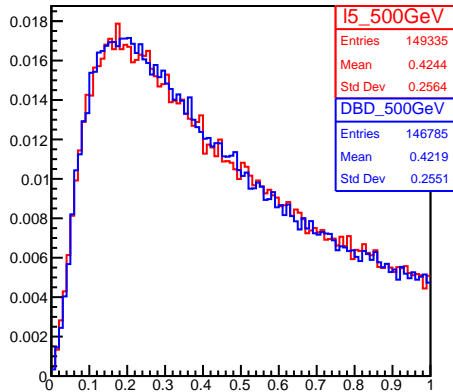
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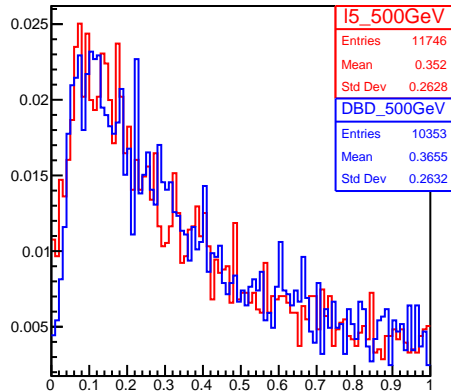
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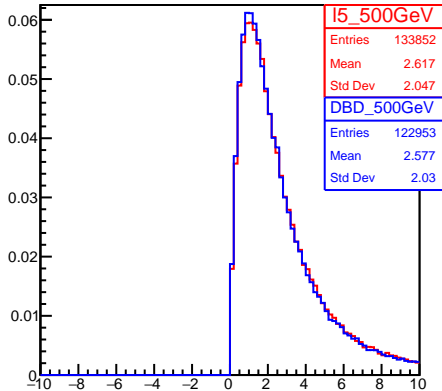
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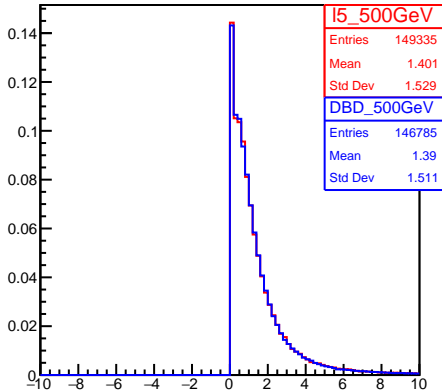
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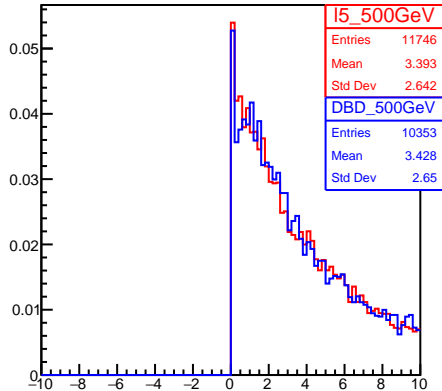
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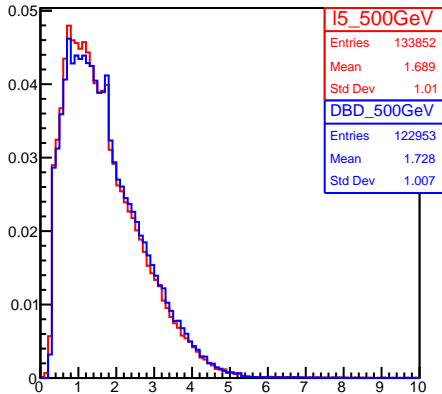
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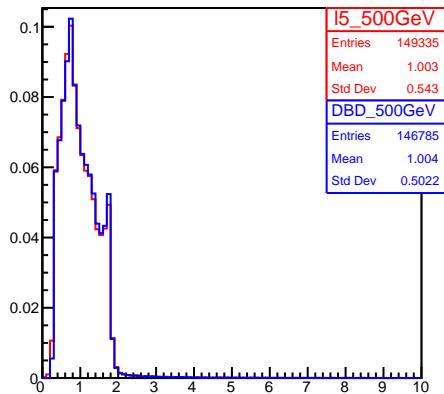
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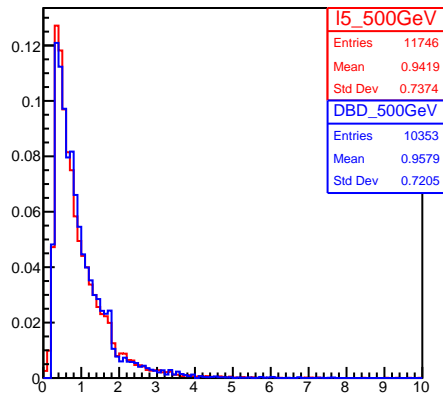
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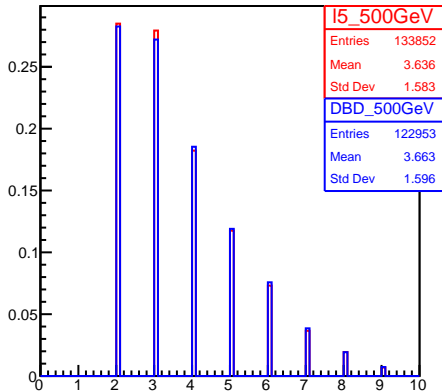
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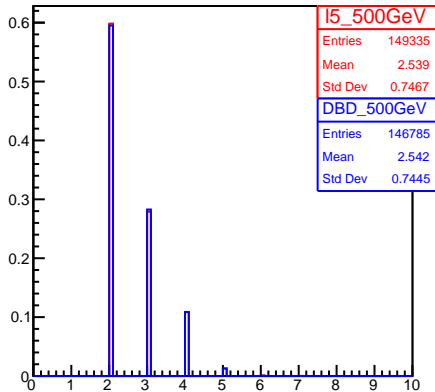
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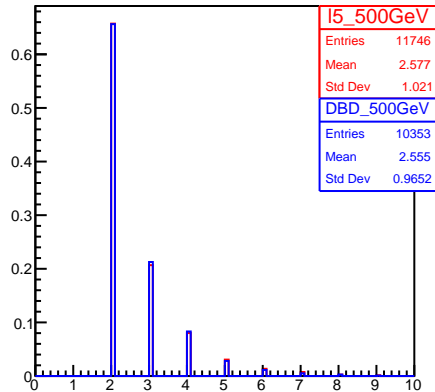
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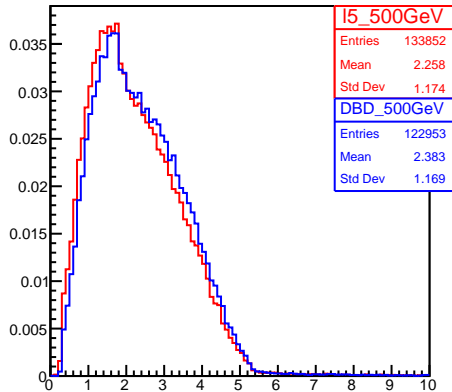


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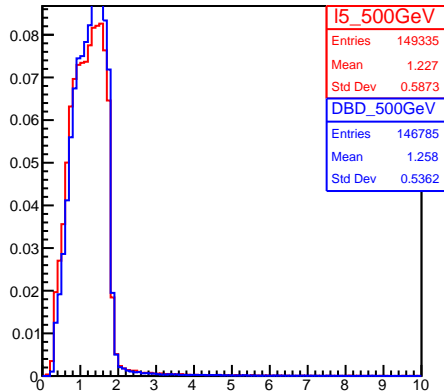




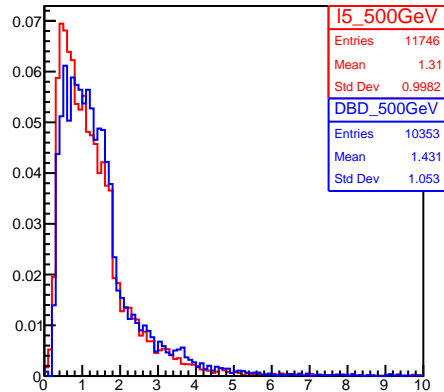
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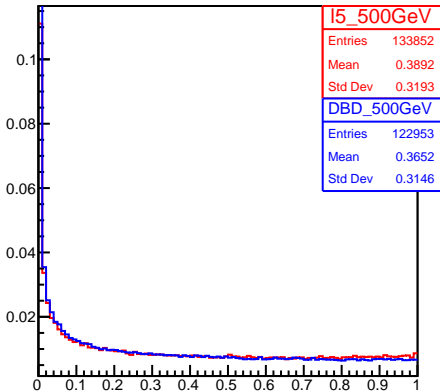
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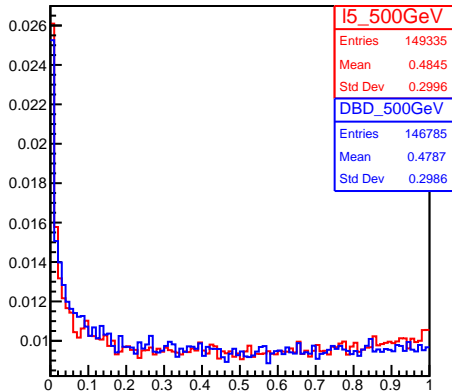
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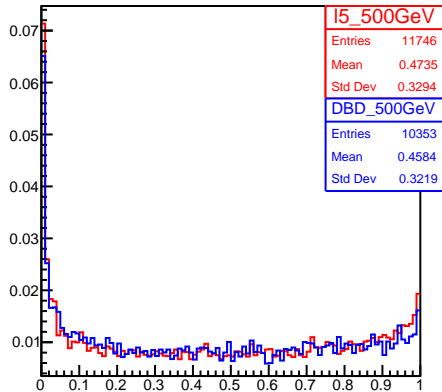
vtxprob in b sample



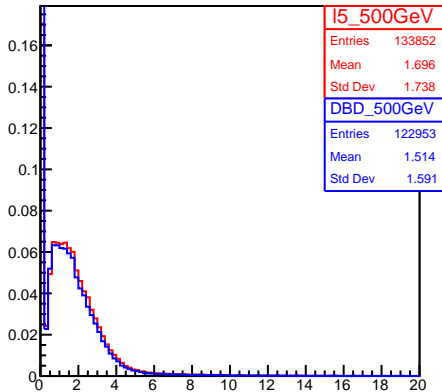
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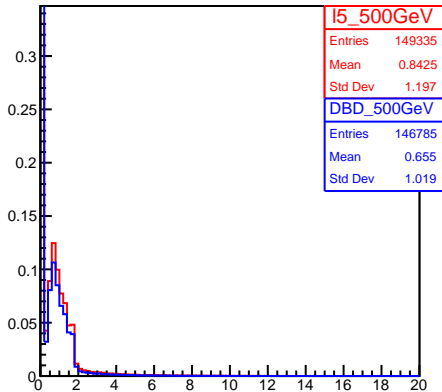
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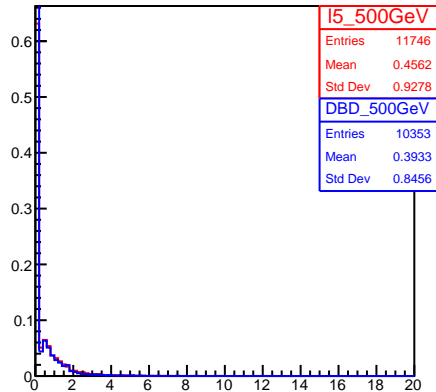
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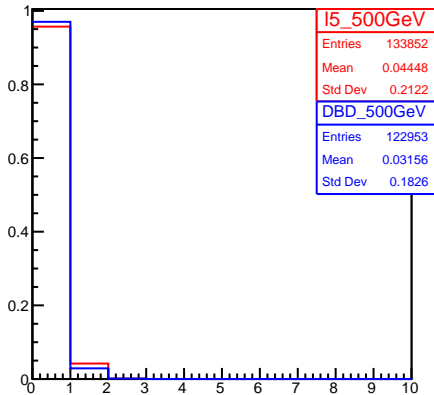
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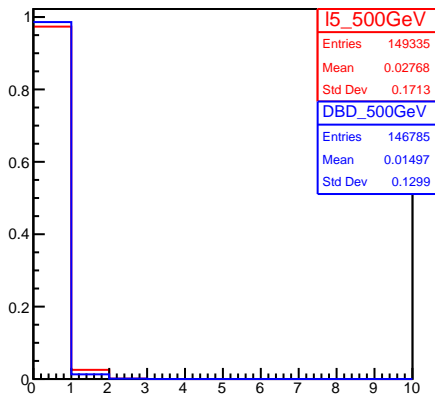
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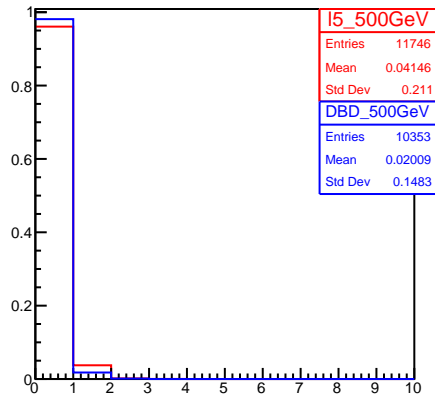
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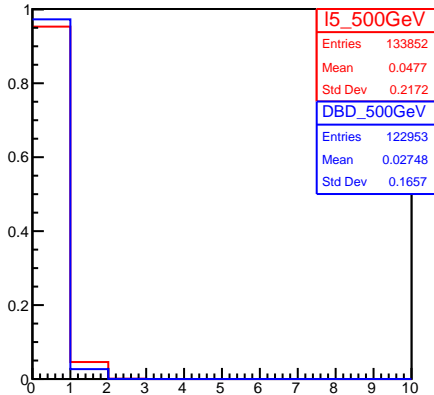
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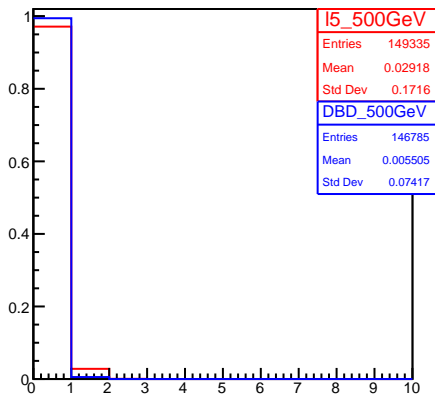
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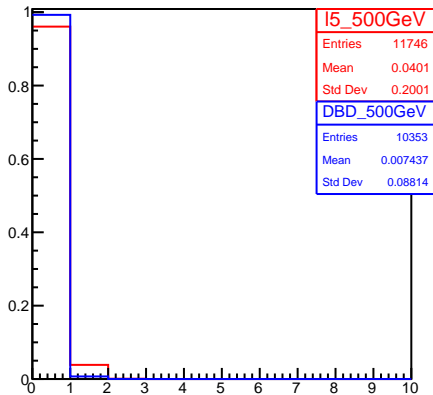
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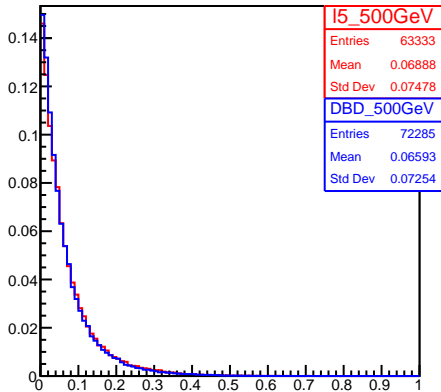
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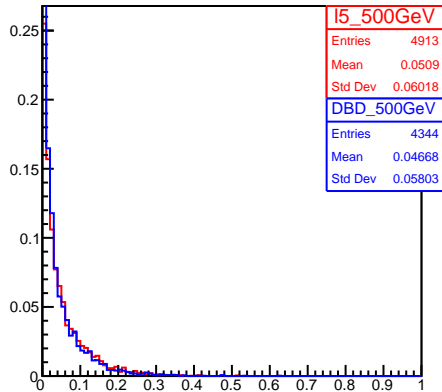
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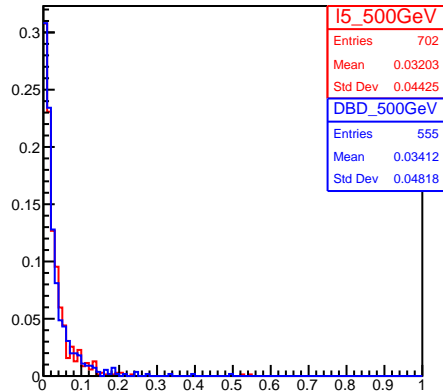
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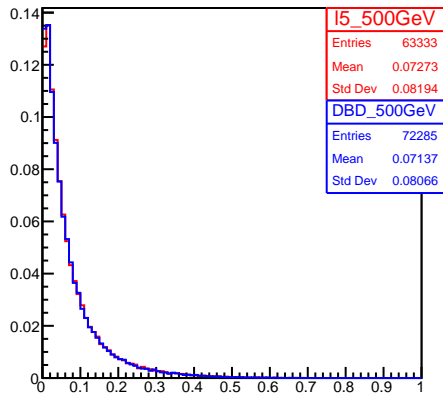
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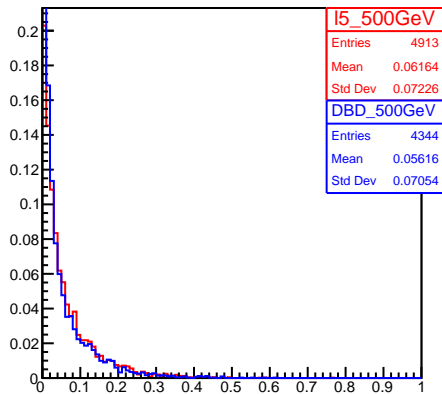
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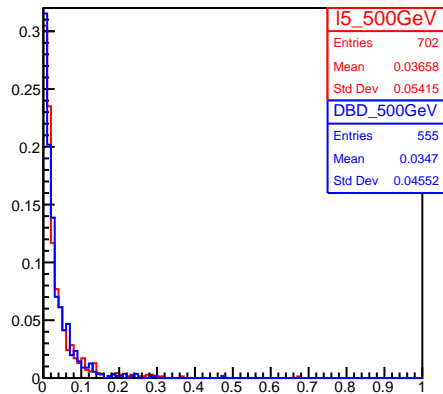
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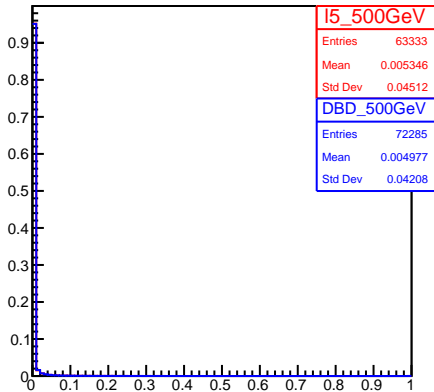
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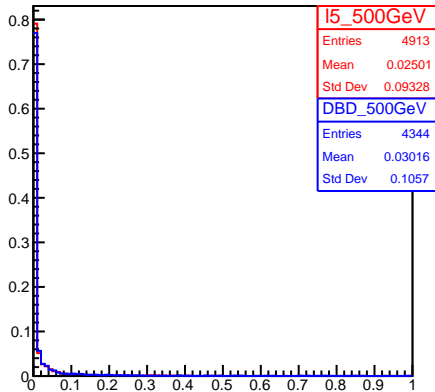
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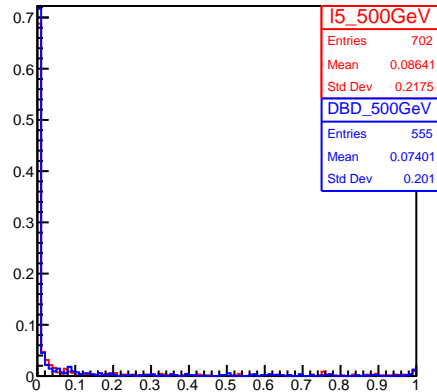
jprobr2 in b sample



jprobr2 in c sample

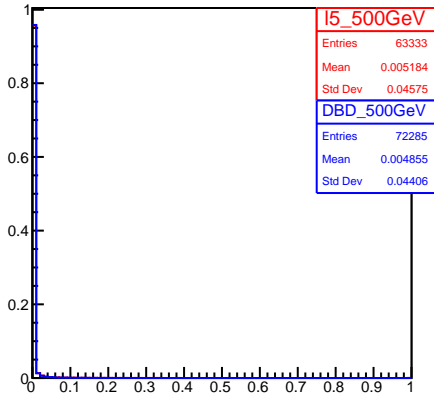


jprobr2 in q sample

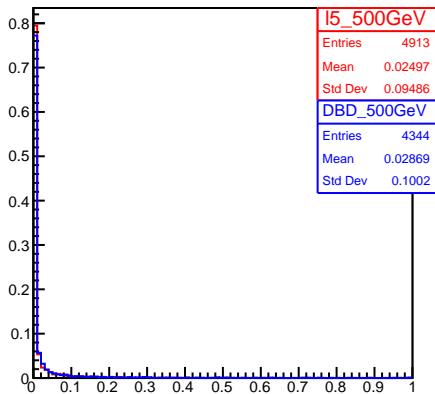




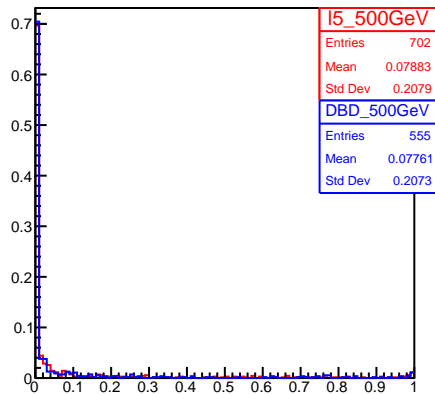
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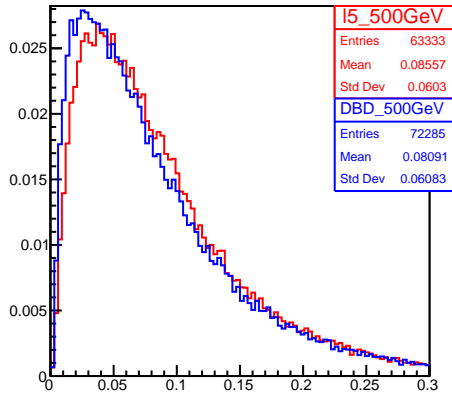
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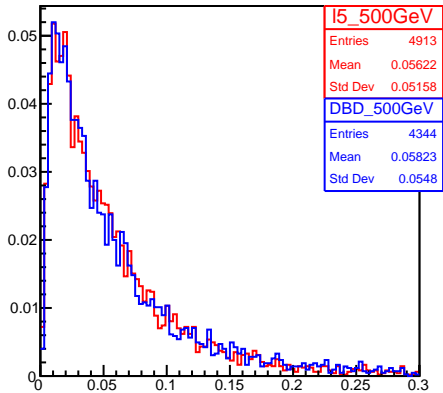
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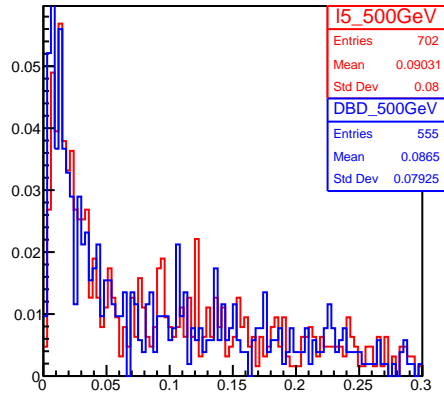
vtxlen1\_jete in b sample



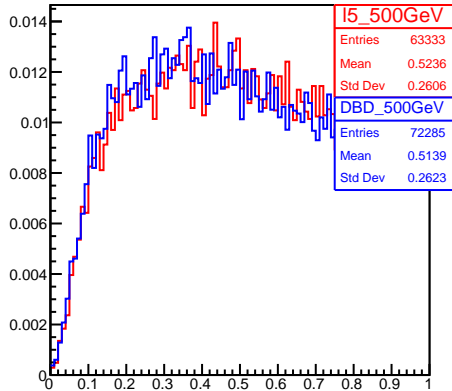
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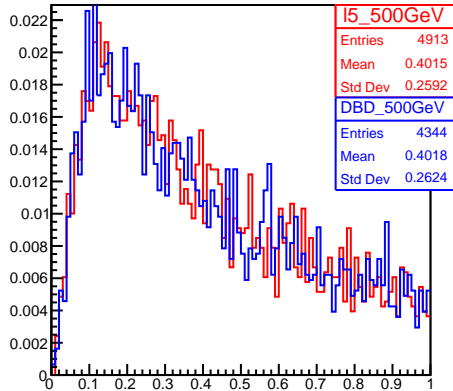
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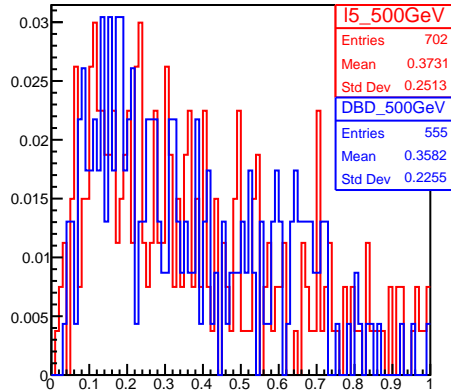
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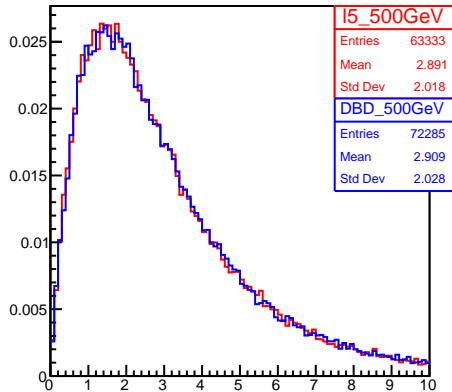
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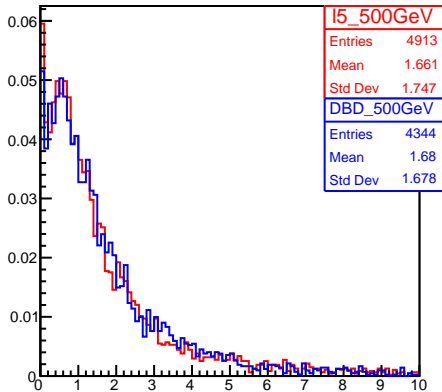
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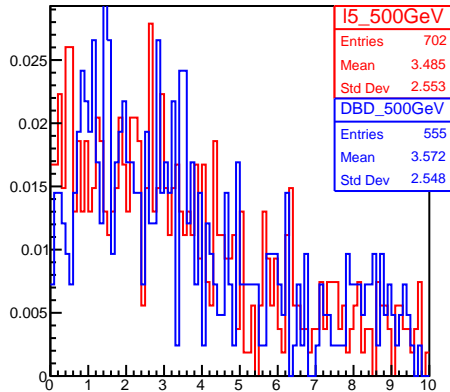
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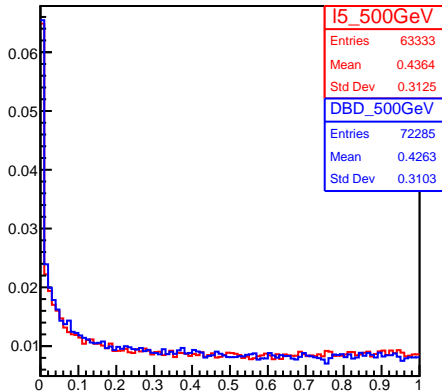
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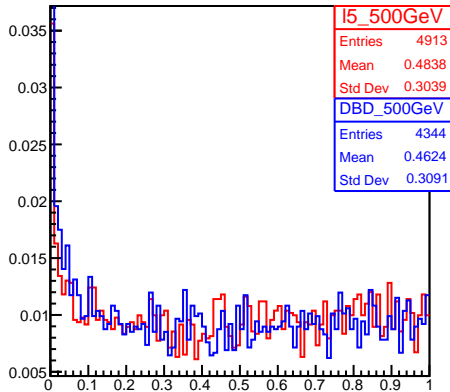
vtxdirang1\_jete in q sample



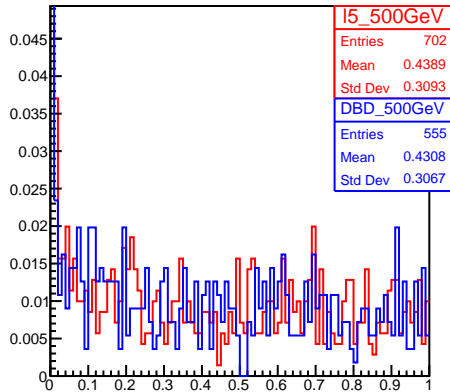
vtxprob in b sample



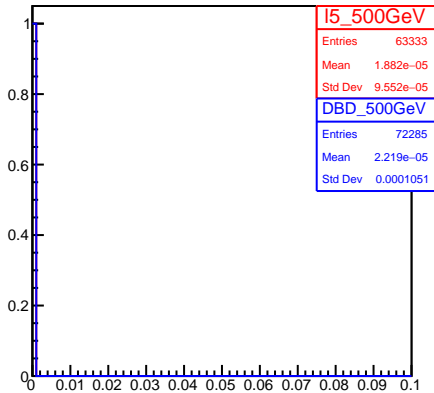
vtxprob in c sample



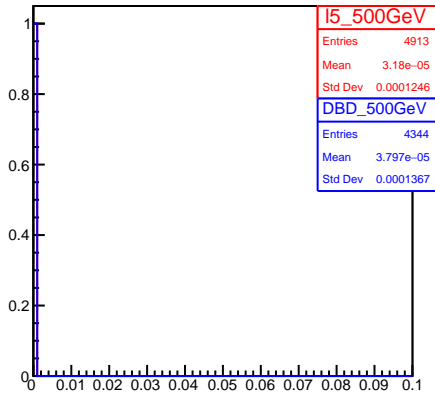
vtxprob in q sample



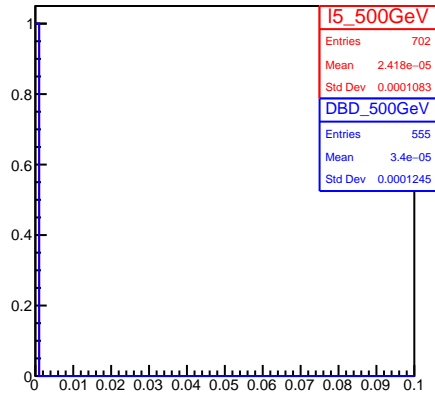
1vtxprob in b sample



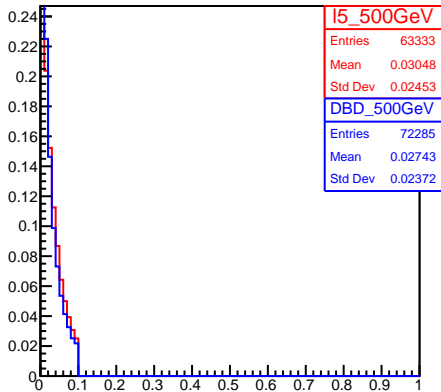
1vtxprob in c sample



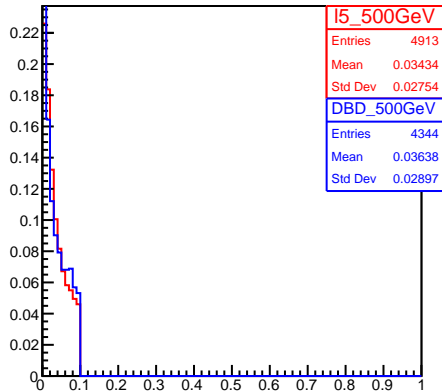
1vtxprob in q sample



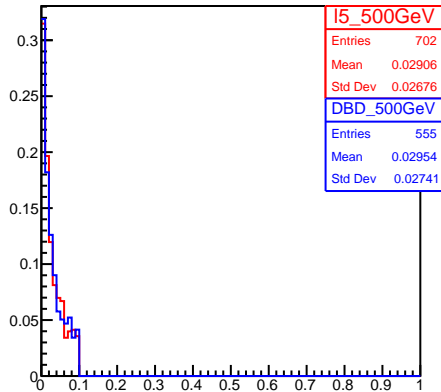
vtxlen12all\_jete in b sample



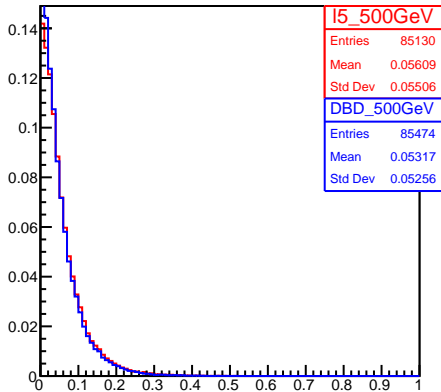
vtxlen12all\_jete in c sample



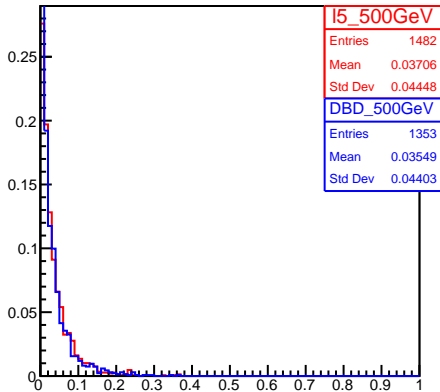
vtxlen12all\_jete in q sample



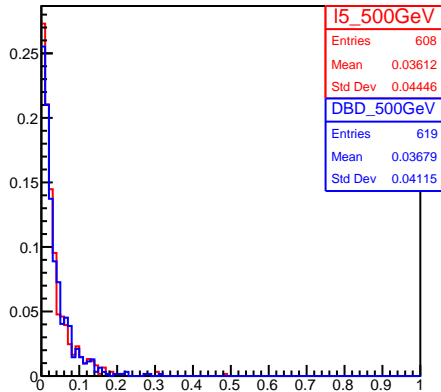
trk1pt\_jete in b sample



trk1pt\_jete in c sample

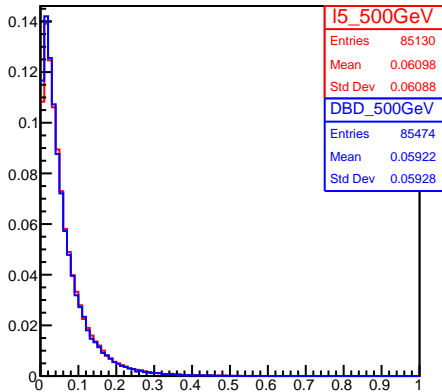


trk1pt\_jete in q sample

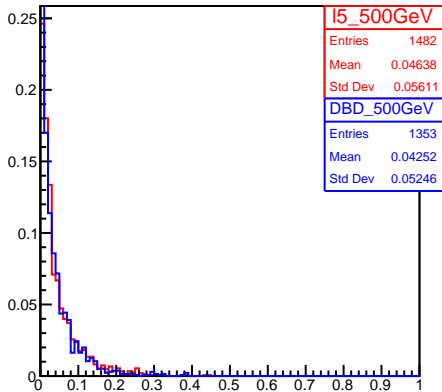




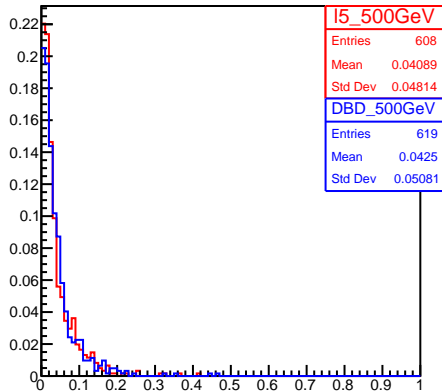
trk2pt\_jete in b sample



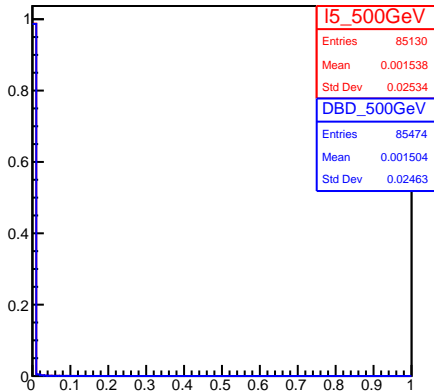
trk2pt\_jete in c sample



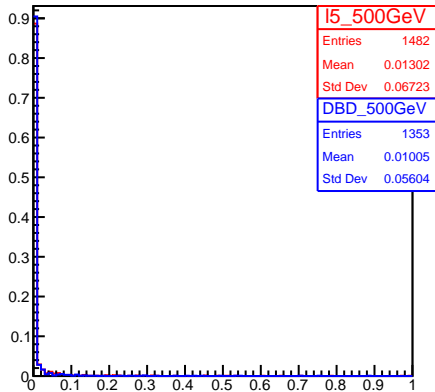
trk2pt\_jete in q sample



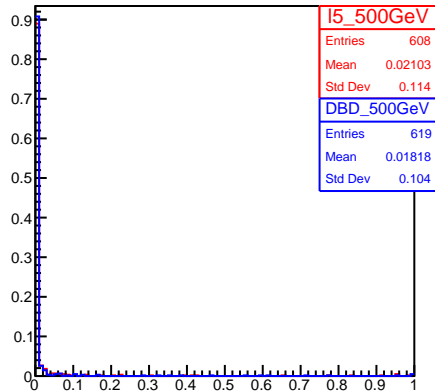
jprobr2 in b sample



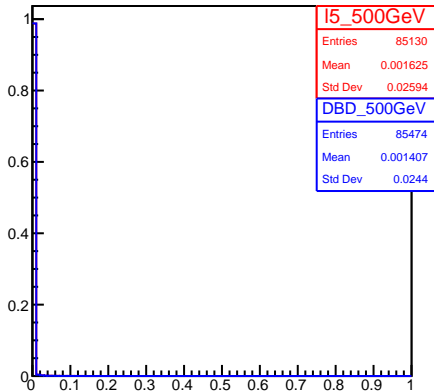
jprobr2 in c sample



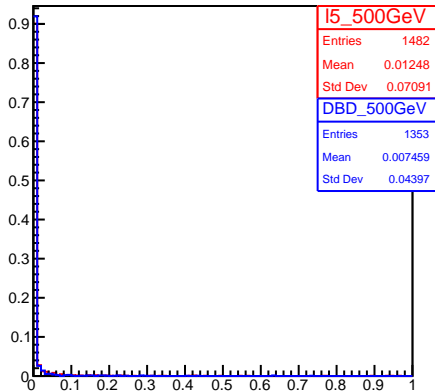
jprobr2 in q sample



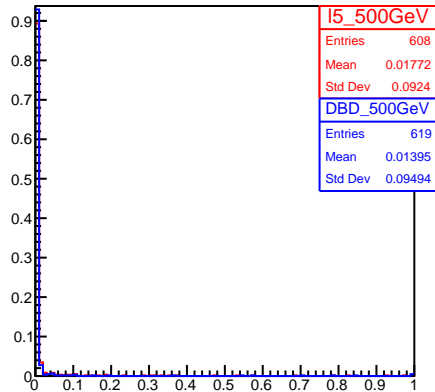
jprobz2 in b sample



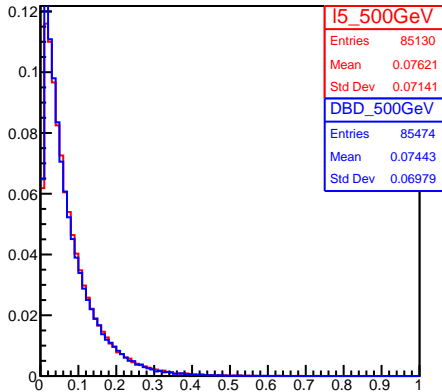
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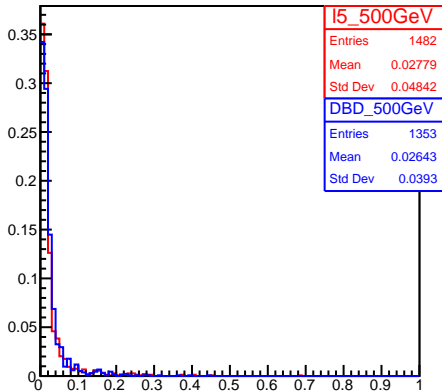
jprobz2 in q sample



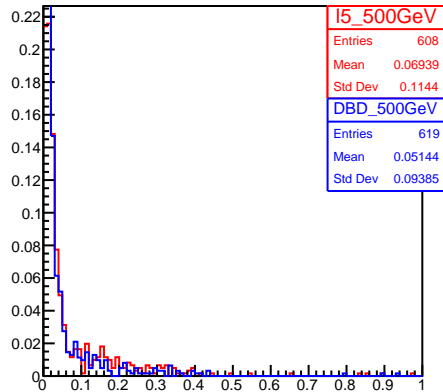
vtxlen1\_jete in b sample



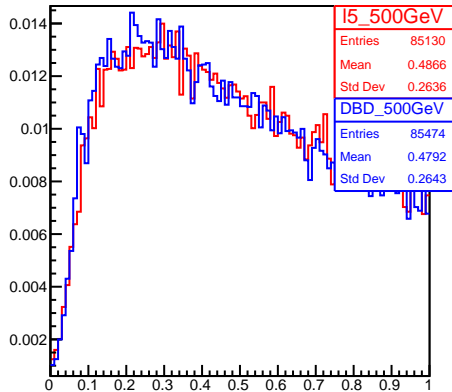
vtxlen1\_jete in c sample



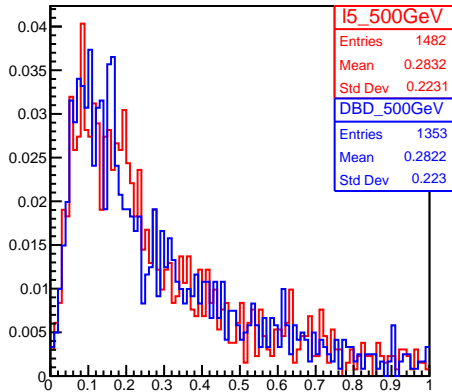
vtxlen1\_jete in q sample



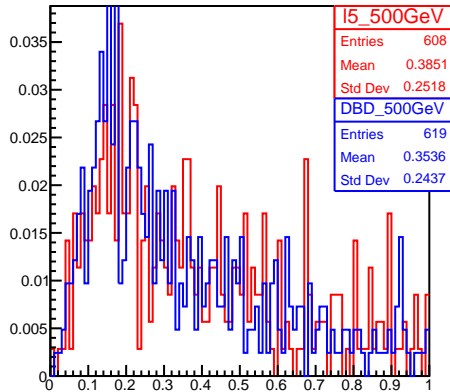
vtxsig1\_jete in b sample



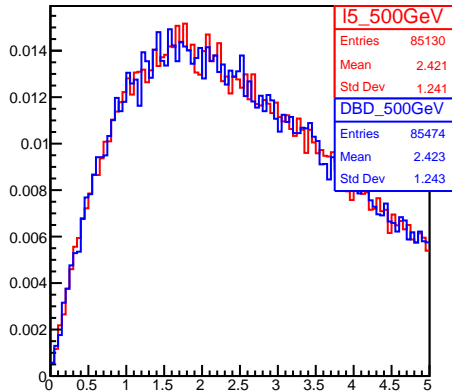
vtxsig1\_jete in c sample



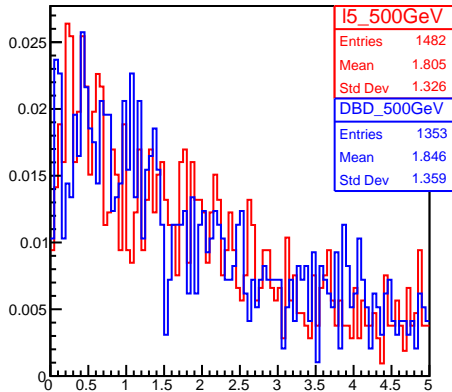
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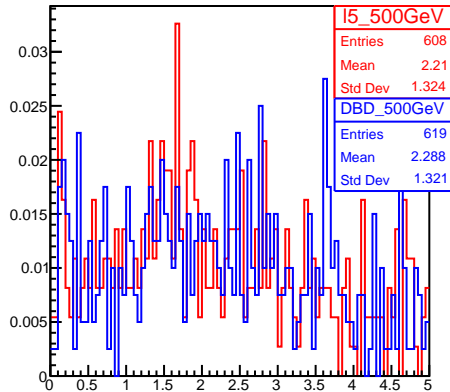
vtxdirang1\_jete in b sample



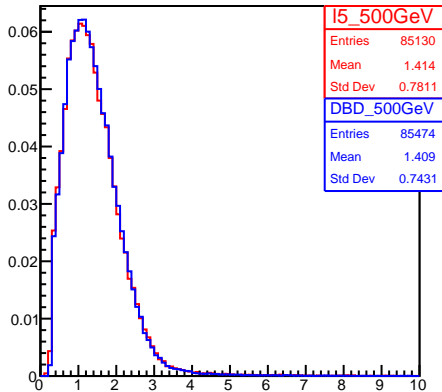
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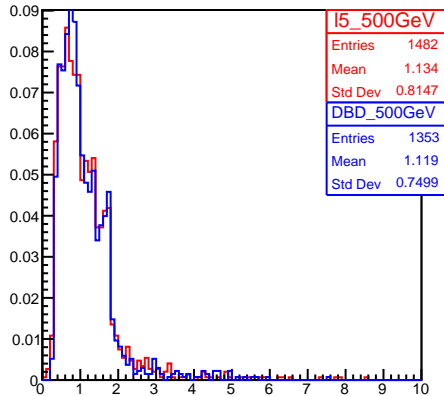
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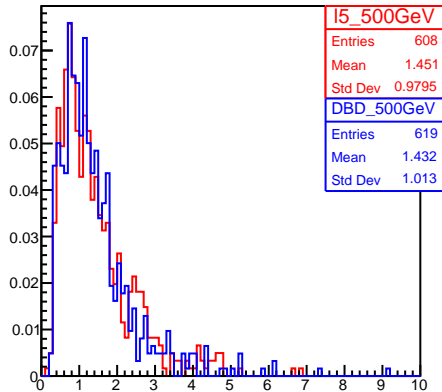
vtxmass1 in b sample



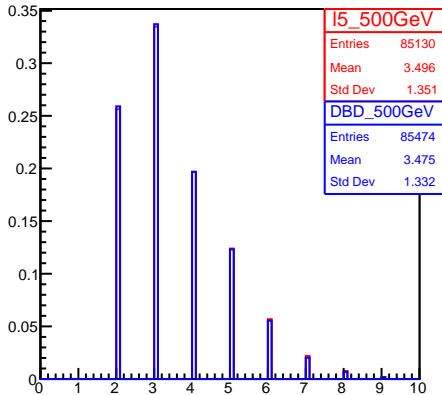
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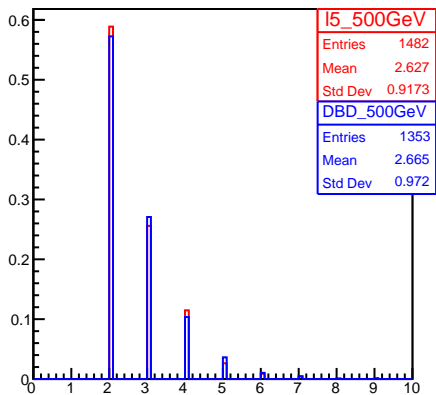
vtxmass1 in q sample



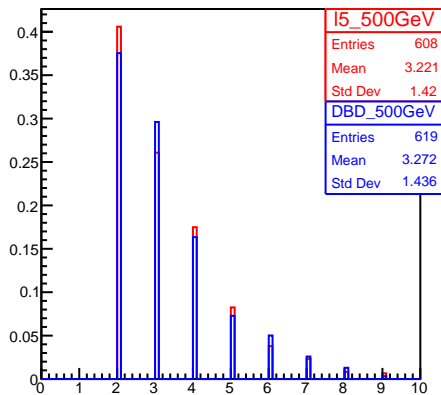
vtxmult1 in b sample



vtxmult1 in c sample

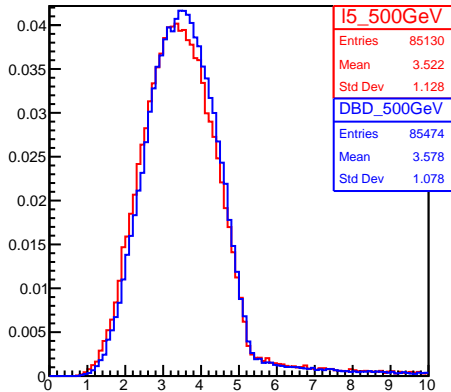


vtxmult1 in q sample

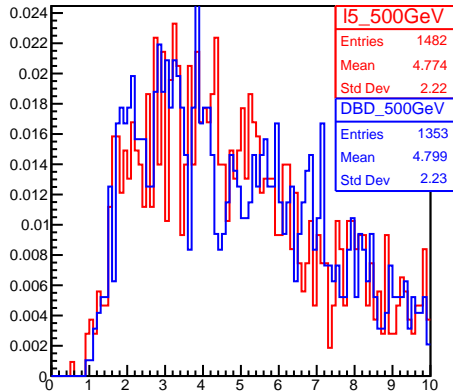




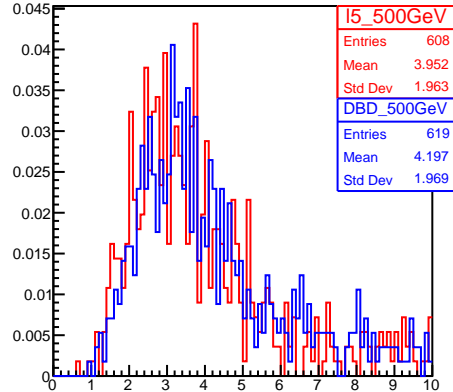
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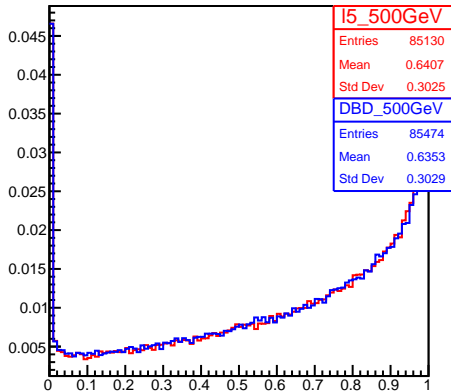
vtxmasspc in c sample



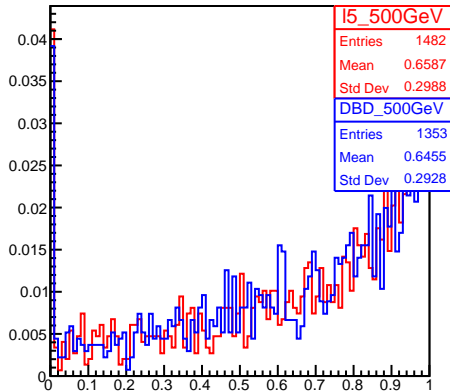
vtxmasspc in q sample



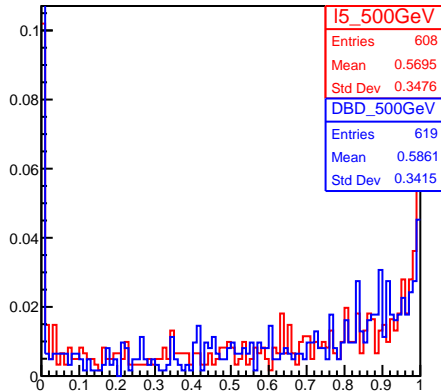
vtxprob in b sample



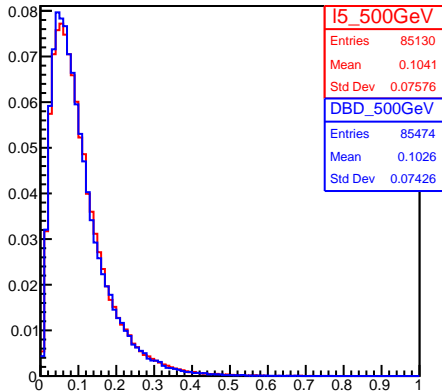
vtxprob in c sample



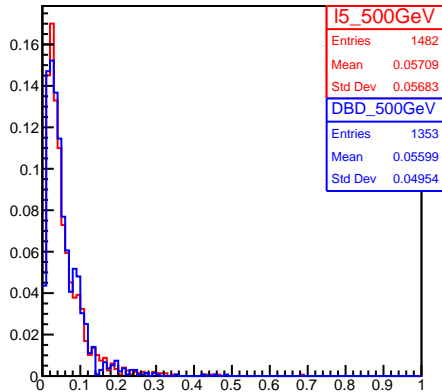
vtxprob in q sample



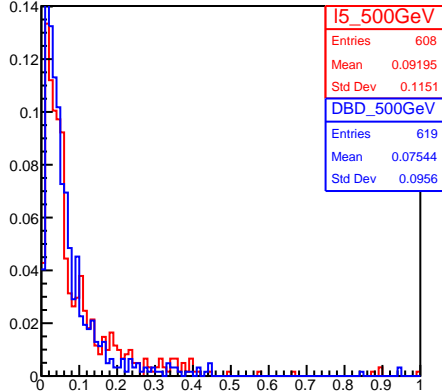
vtxlen2\_jete in b sample



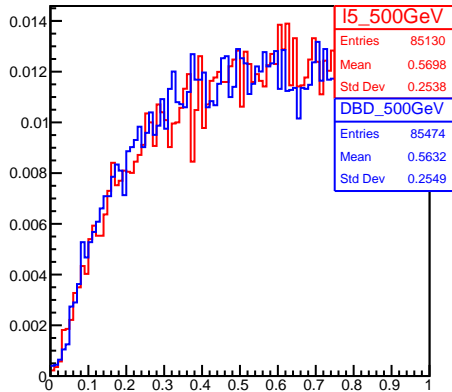
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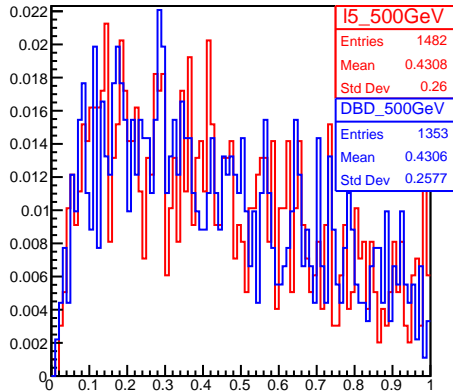
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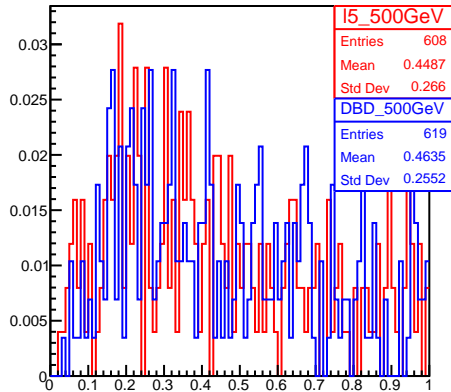
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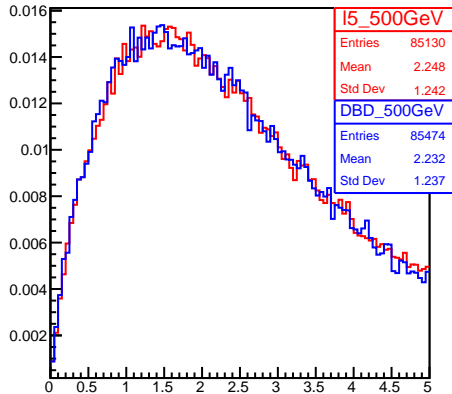
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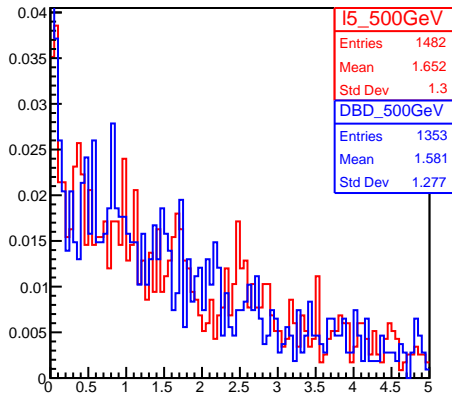
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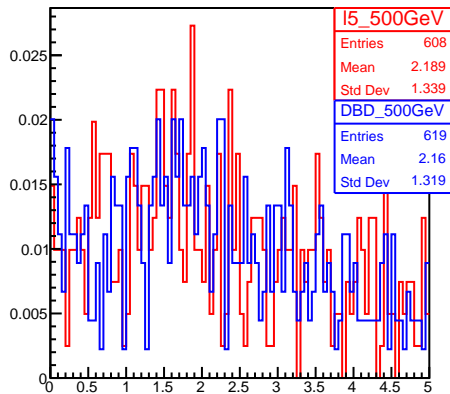
vtxdirang2\_jete in b sample



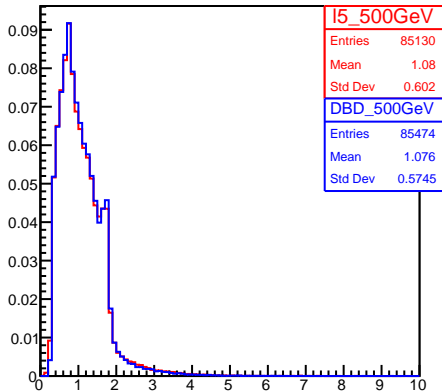
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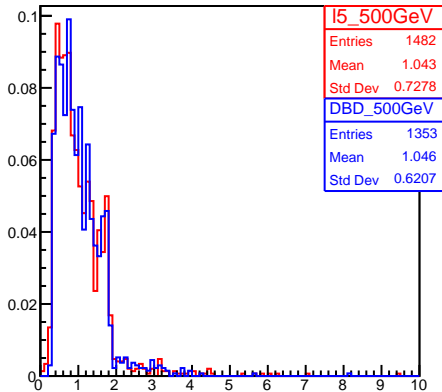
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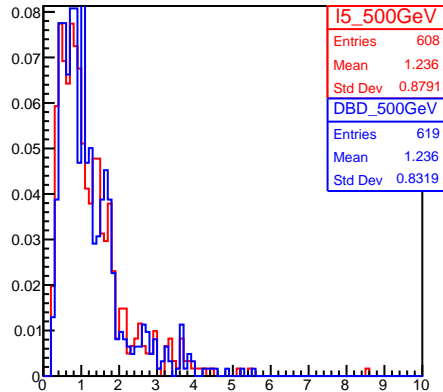
vtxmass2 in b sample



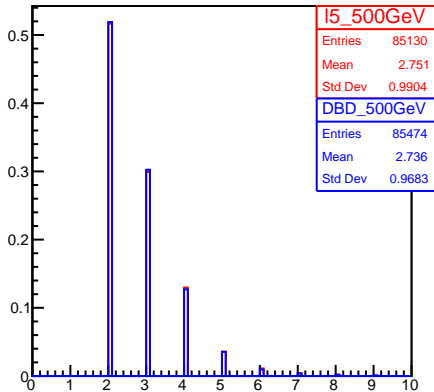
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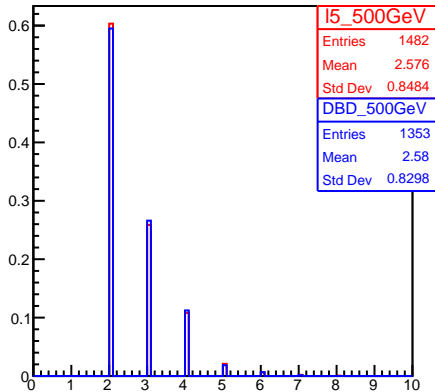
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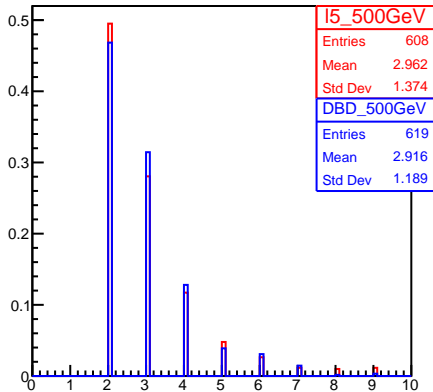
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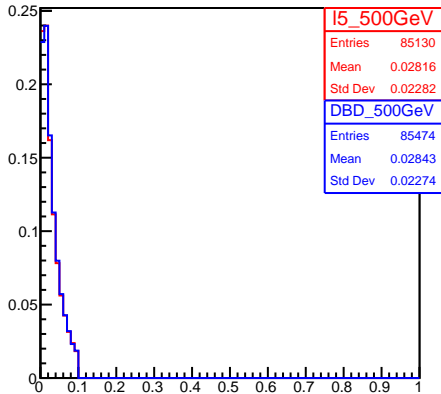
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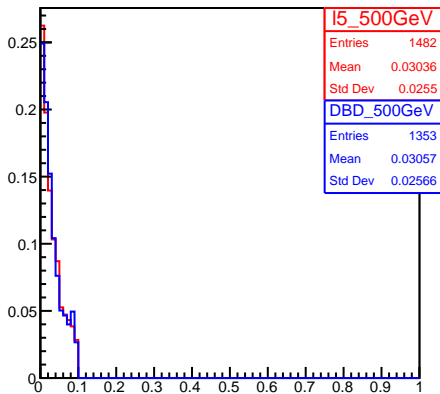
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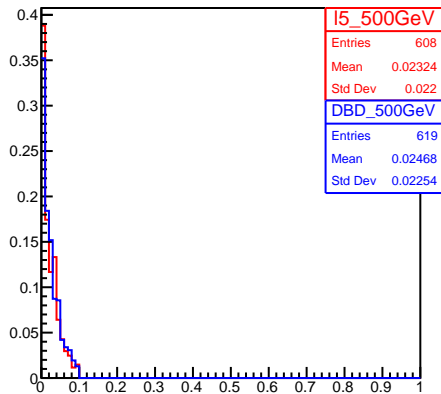
vtxlen12\_jete in b sample



vtxlen12\_jete in c sample

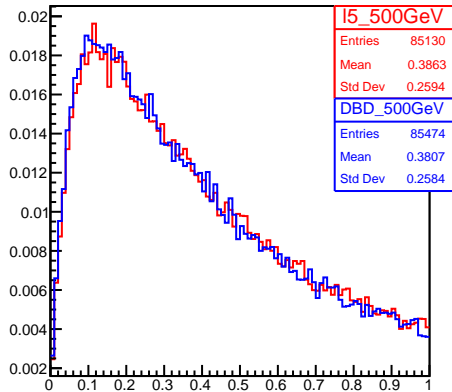


vtxlen12\_jete in q sample

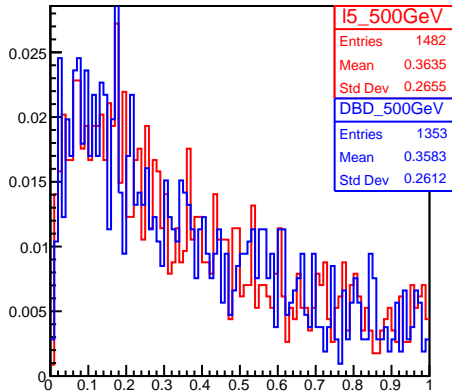




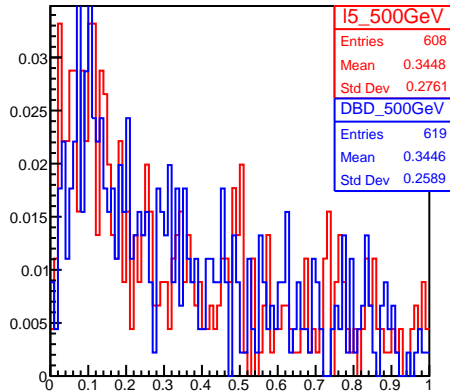
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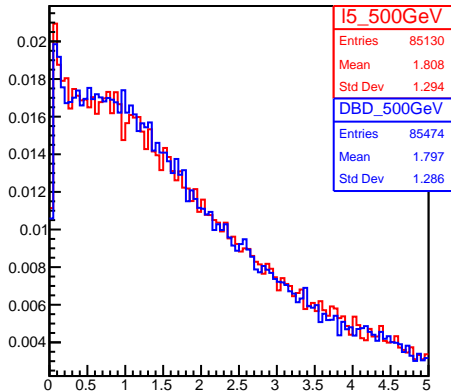
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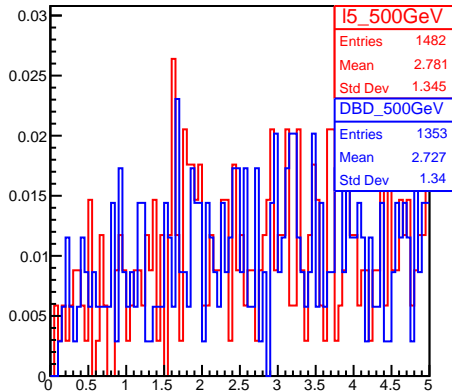
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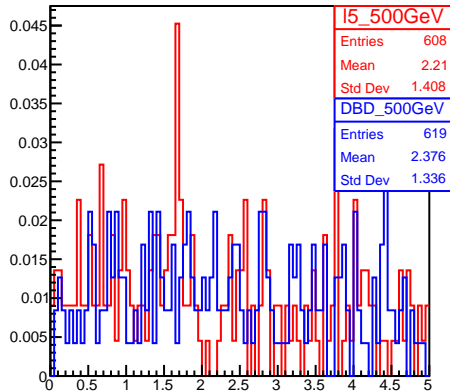
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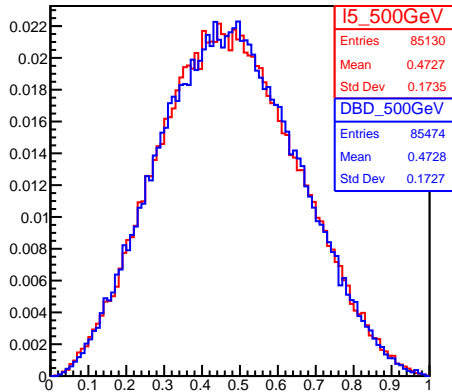
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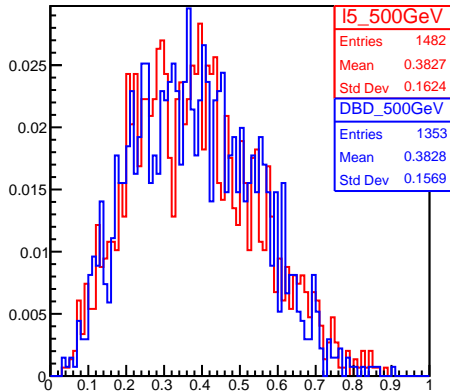
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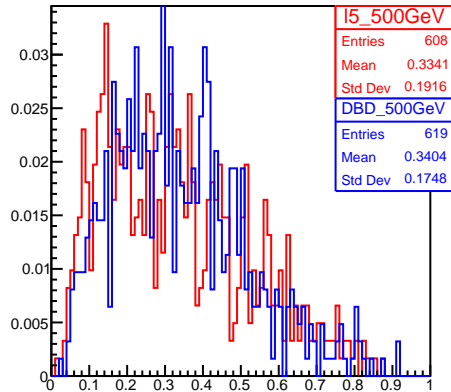
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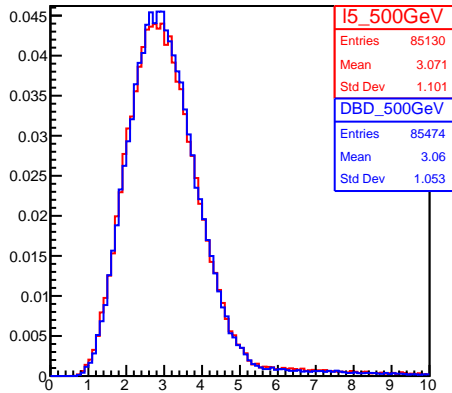
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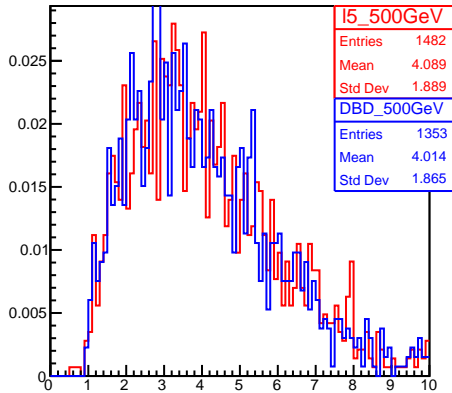
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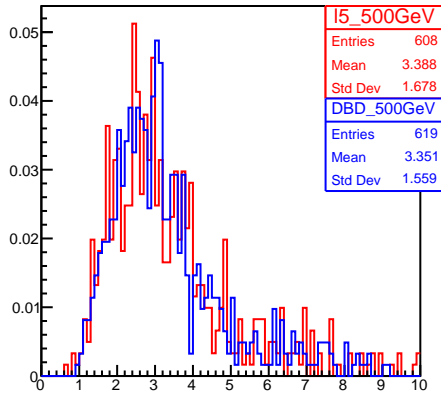
vtxmass in b sample



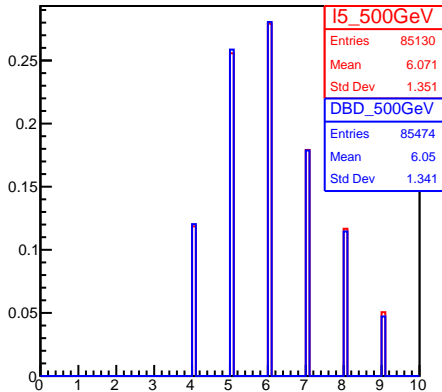
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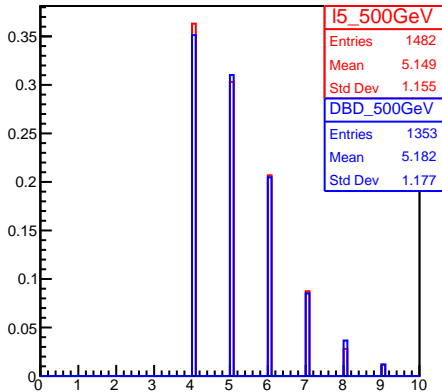
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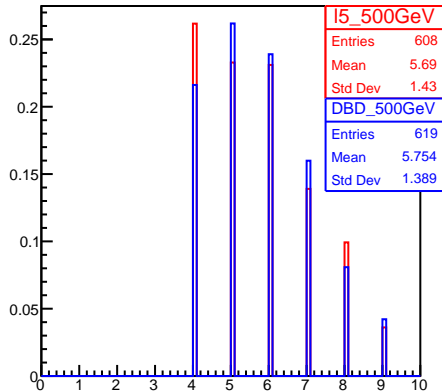
vtxmult in b sample



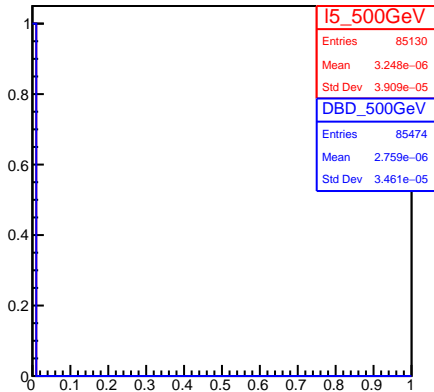
vtxmult in c sample



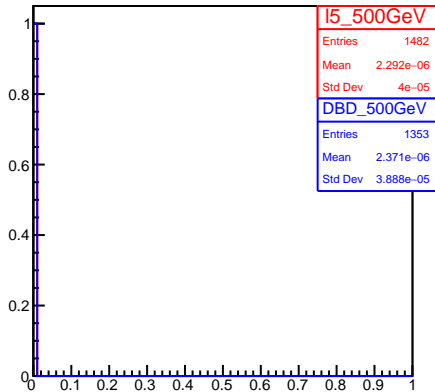
vtxmult in q sample



1vtxprob in b sample



1vtxprob in c sample



1vtxprob in q sample

