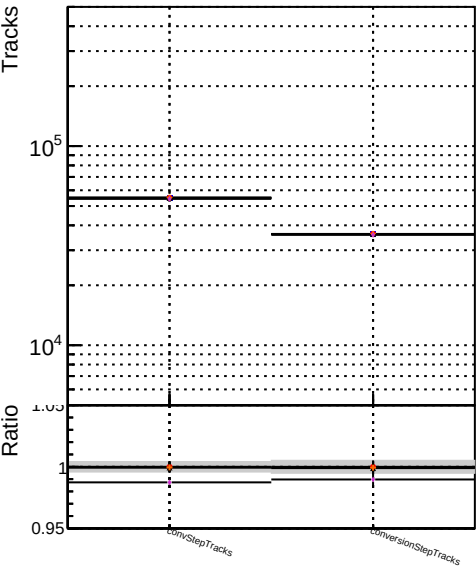
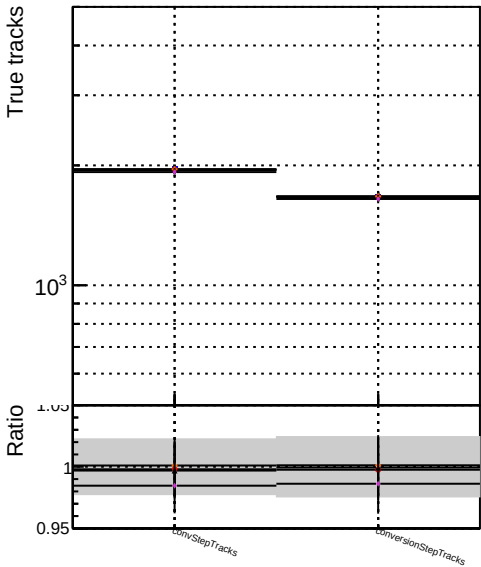


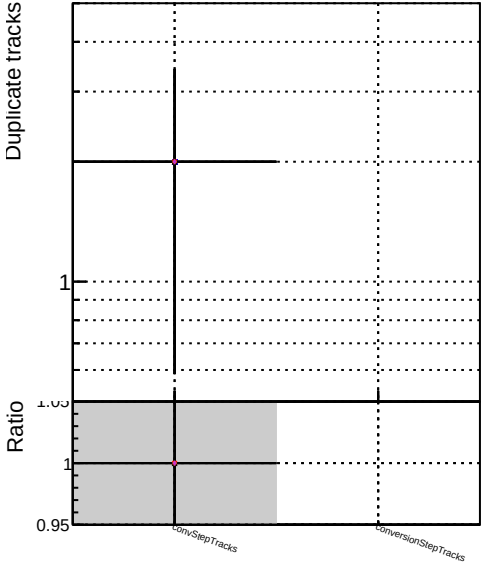
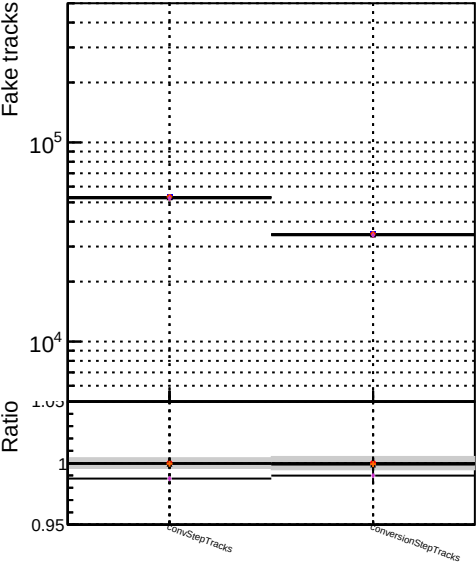
Number of tracks vs collection



Number of true tracks vs collection



Number	DOM V0001 R0000000001	Global mkFitOriginal RECO	Global mkFitNew RECO	Global mkFitNewHPT1 RECO	Global mkFitNewDetg RECO
1	DOM V0001 R0000000001	Global mkFitOriginal RECO	Global mkFitNew RECO	Global mkFitNewHPT1 RECO	Global mkFitNewDetg RECO
2	DOM V0001 R0000000001	Global mkFitOriginal RECO	Global mkFitNew RECO	Global mkFitNewHPT1 RECO	Global mkFitNewDetg RECO
3	DOM V0001 R0000000001	Global mkFitOriginal RECO	Global mkFitNew RECO	Global mkFitNewHPT1 RECO	Global mkFitNewDetg RECO
4	DOM V0001 R0000000001	Global mkFitOriginal RECO	Global mkFitNew RECO	Global mkFitNewHPT1 RECO	Global mkFitNewDetg RECO
5	DOM V0001 R0000000001	Global mkFitOriginal RECO	Global mkFitNew RECO	Global mkFitNewHPT1 RECO	Global mkFitNewDetg RECO
6	DOM V0001 R0000000001	Global mkFitOriginal RECO	Global mkFitNew RECO	Global mkFitNewHPT1 RECO	Global mkFitNewDetg RECO
7	DOM V0001 R0000000001	Global mkFitOriginal RECO	Global mkFitNew RECO	Global mkFitNewHPT1 RECO	Global mkFitNewDetg RECO
8	DOM V0001 R0000000001	Global mkFitOriginal RECO	Global mkFitNew RECO	Global mkFitNewHPT1 RECO	Global mkFitNewDetg RECO
9	DOM V0001 R0000000001	Global mkFitOriginal RECO	Global mkFitNew RECO	Global mkFitNewHPT1 RECO	Global mkFitNewDetg RECO
10	DOM V0001 R0000000001	Global mkFitOriginal RECO	Global mkFitNew RECO	Global mkFitNewHPT1 RECO	Global mkFitNewDetg RECO



Number of pileup tracks vs collection

