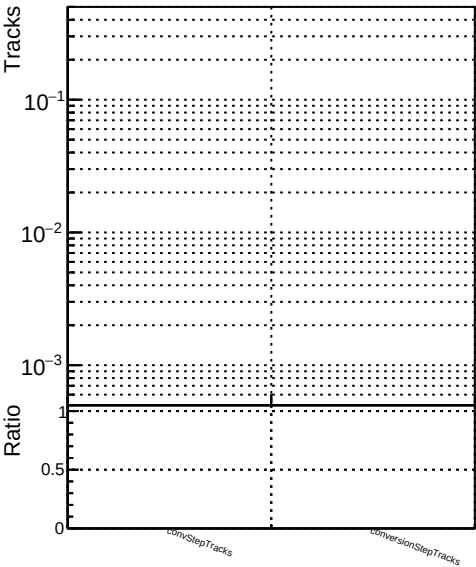
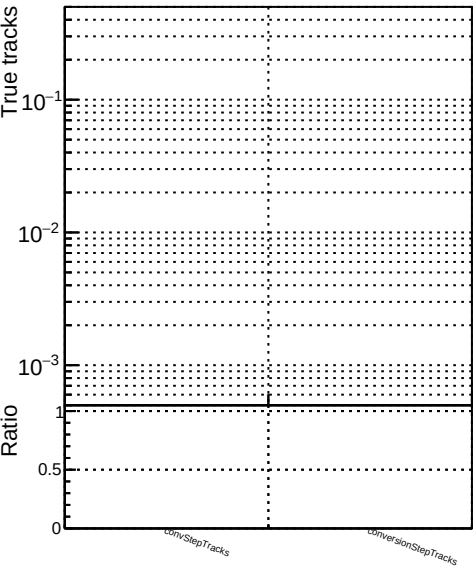


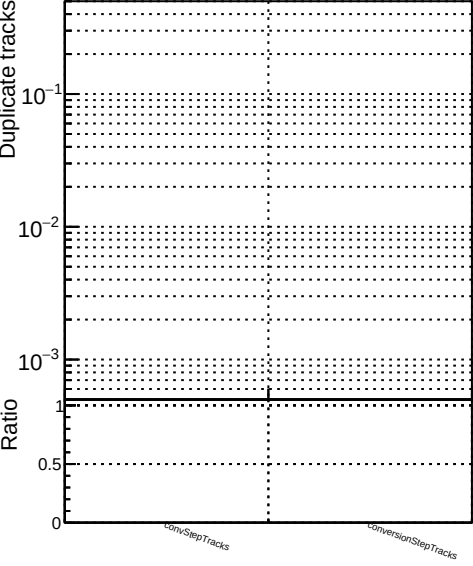
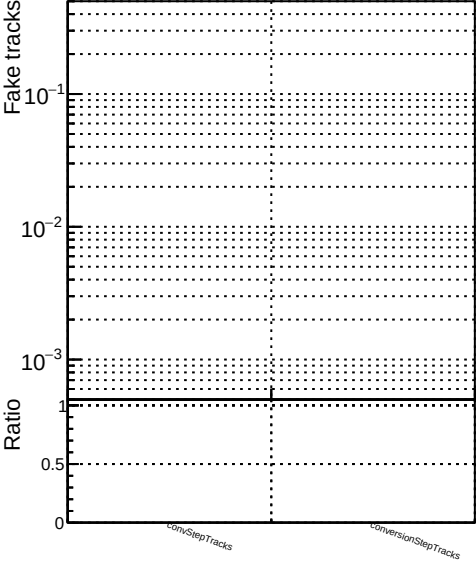
Number of tracks vs collection



Number of true tracks vs collection



Number	convStepTracks	conversionStepTracks
1	convStepTracks	conversionStepTracks
2	convStepTracks	conversionStepTracks
3	convStepTracks	conversionStepTracks
4	convStepTracks	conversionStepTracks
5	convStepTracks	conversionStepTracks
6	convStepTracks	conversionStepTracks
7	convStepTracks	conversionStepTracks
8	convStepTracks	conversionStepTracks
9	convStepTracks	conversionStepTracks
10	convStepTracks	conversionStepTracks
11	convStepTracks	conversionStepTracks
12	convStepTracks	conversionStepTracks
13	convStepTracks	conversionStepTracks
14	convStepTracks	conversionStepTracks
15	convStepTracks	conversionStepTracks
16	convStepTracks	conversionStepTracks
17	convStepTracks	conversionStepTracks
18	convStepTracks	conversionStepTracks
19	convStepTracks	conversionStepTracks
20	convStepTracks	conversionStepTracks
21	convStepTracks	conversionStepTracks
22	convStepTracks	conversionStepTracks
23	convStepTracks	conversionStepTracks
24	convStepTracks	conversionStepTracks
25	convStepTracks	conversionStepTracks
26	convStepTracks	conversionStepTracks
27	convStepTracks	conversionStepTracks
28	convStepTracks	conversionStepTracks
29	convStepTracks	conversionStepTracks
30	convStepTracks	conversionStepTracks



Number of pileup tracks vs collection

