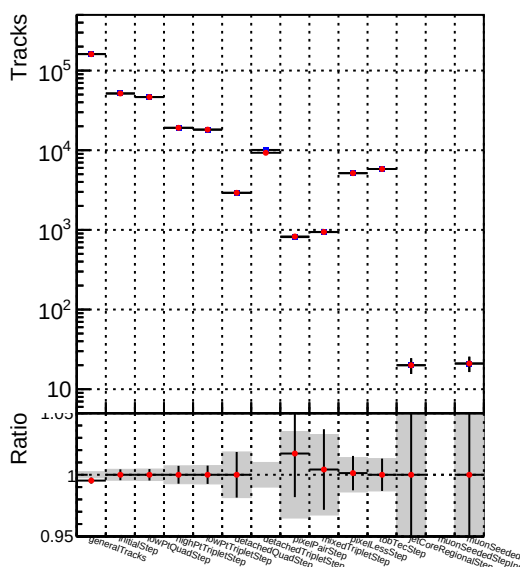
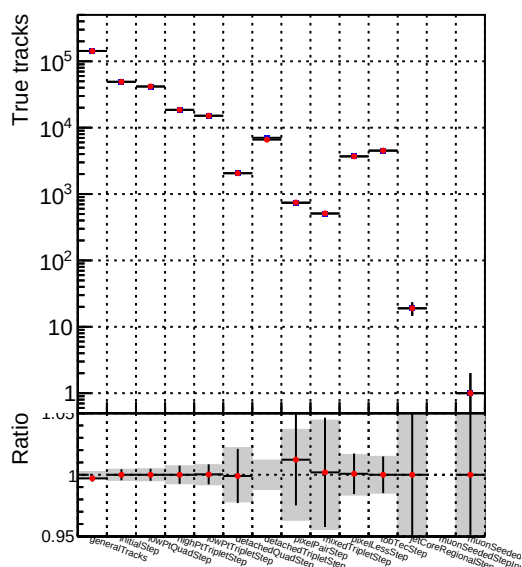


Number of tracks vs collection

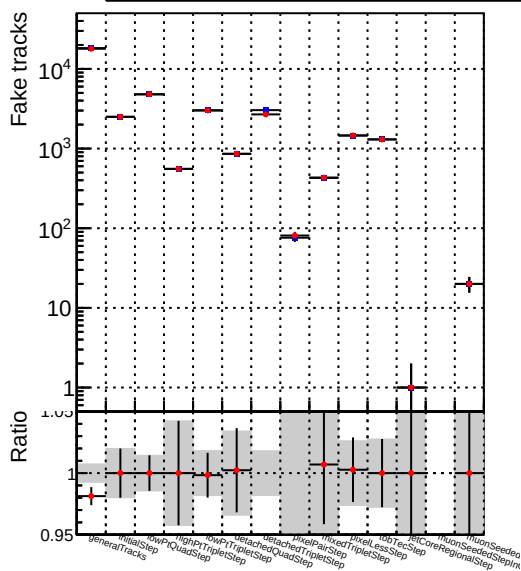


Number of true tracks vs collection



 DQM_V0001_R0000000001_Global_mkFit100o_RECO

Number	Color	Label	Value	Unit	Method	Model
1	Red	DOM	V0001	R0000000001	Global	mkFit100dt
2	Blue	DOM	V0001	R0000000001	Global	mkFit100dt
3	Green	DOM	V0001	R0000000001	Global	mkFit100dt
4	Yellow	DOM	V0001	R0000000001	Global	mkFit100dt
5	Purple	DOM	V0001	R0000000001	Global	mkFit100dt
6	Orange	DOM	V0001	R0000000001	Global	mkFit100dt
7	Pink	DOM	V0001	R0000000001	Global	mkFit100dt
8	Light Blue	DOM	V0001	R0000000001	Global	mkFit100dt
9	Light Green	DOM	V0001	R0000000001	Global	mkFit100dt
10	Light Yellow	DOM	V0001	R0000000001	Global	mkFit100dt
11	Light Purple	DOM	V0001	R0000000001	Global	mkFit100dt
12	Light Orange	DOM	V0001	R0000000001	Global	mkFit100dt
13	Light Pink	DOM	V0001	R0000000001	Global	mkFit100dt
14	Light Light Blue	DOM	V0001	R0000000001	Global	mkFit100dt
15	Light Light Green	DOM	V0001	R0000000001	Global	mkFit100dt
16	Light Light Yellow	DOM	V0001	R0000000001	Global	mkFit100dt
17	Light Light Purple	DOM	V0001	R0000000001	Global	mkFit100dt
18	Light Light Orange	DOM	V0001	R0000000001	Global	mkFit100dt
19	Light Light Pink	DOM	V0001	R0000000001	Global	mkFit100dt
20	Light Light Light Blue	DOM	V0001	R0000000001	Global	mkFit100dt
21	Light Light Light Green	DOM	V0001	R0000000001	Global	mkFit100dt
22	Light Light Light Yellow	DOM	V0001	R0000000001	Global	mkFit100dt
23	Light Light Light Purple	DOM	V0001	R0000000001	Global	mkFit100dt
24	Light Light Light Orange	DOM	V0001	R0000000001	Global	mkFit100dt
25	Light Light Light Pink	DOM	V0001	R0000000001	Global	mkFit100dt
26	Light Light Light Light Blue	DOM	V0001	R0000000001	Global	mkFit100dt
27	Light Light Light Light Green	DOM	V0001	R0000000001	Global	mkFit100dt
28	Light Light Light Light Yellow	DOM	V0001	R0000000001	Global	mkFit100dt
29	Light Light Light Light Purple	DOM	V0001	R0000000001	Global	mkFit100dt
30	Light Light Light Light Orange	DOM	V0001	R0000000001	Global	mkFit100dt
31	Light Light Light Light Pink	DOM	V0001	R0000000001	Global	mkFit100dt
32	Light Light Light Light Light Blue	DOM	V0001	R0000000001	Global	mkFit100dt
33	Light Light Light Light Light Green	DOM	V0001	R0000000001	Global	mkFit100dt
34	Light Light Light Light Light Yellow	DOM	V0001	R0000000001	Global	mkFit100dt
35	Light Light Light Light Light Purple	DOM	V0001	R0000000001	Global	mkFit100dt
36	Light Light Light Light Light Orange	DOM	V0001	R0000000001	Global	mkFit100dt
37	Light Light Light Light Light Pink	DOM	V0001	R0000000001	Global	mkFit100dt
38	Light Light Light Light Light Light Blue	DOM	V0001	R0000000001	Global	mkFit100dt
39	Light Light Light Light Light Light Green	DOM	V0001	R0000000001	Global	mkFit100dt
40	Light Light Light Light Light Light Yellow	DOM	V0001	R0000000001	Global	mkFit100dt
41	Light Light Light Light Light Light Purple	DOM	V0001	R0000000001	Global	mkFit100dt
42	Light Light Light Light Light Light Orange	DOM	V0001	R0000000001	Global	mkFit100dt
43	Light Light Light Light Light Light Pink	DOM	V0001	R0000000001	Global	mkFit100dt
44	Light Light Light Light Light Light Light Blue	DOM	V0001	R0000000001	Global	mkFit100dt
45	Light Light Light Light Light Light Light Green	DOM	V0001	R0000000001	Global	mkFit100dt
46	Light Light Light Light Light Light Light Yellow	DOM	V0001	R0000000001	Global	mkFit100dt
47	Light Light Light Light Light Light Light Purple	DOM	V0001	R0000000001	Global	mkFit100dt
48	Light Light Light Light Light Light Light Orange	DOM	V0001	R0000000001	Global	mkFit100dt
49	Light Light Light Light Light Light Light Pink	DOM	V0001	R0000000001	Global	mkFit100dt
50	Light Light Light Light Light Light Light Light Blue	DOM	V0001	R0000000001	Global	mkFit100dt
51	Light Light Light Light Light Light Light Light Green	DOM	V0001	R0000000001	Global	mkFit100dt
52	Light Light Light Light Light Light Light Light Yellow	DOM	V0001	R0000000001	Global	mkFit100dt</

[illegible]

Number of pileup tracks vs collection

