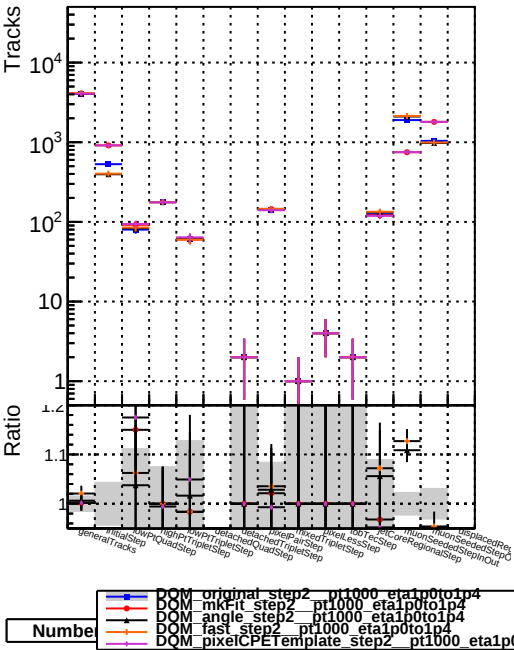
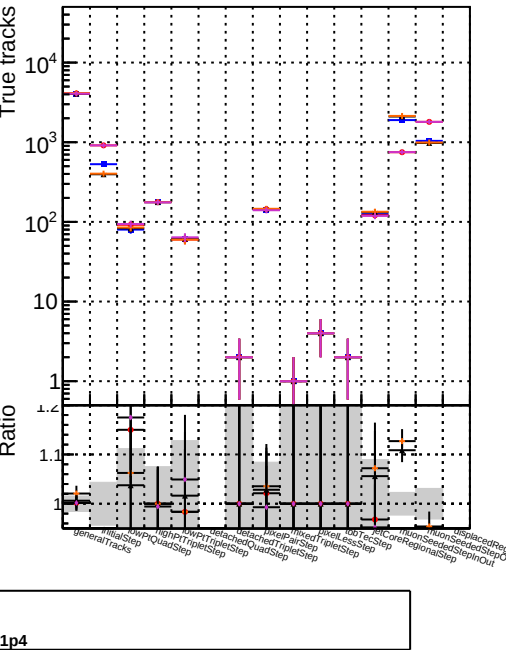


Number of tracks vs collection



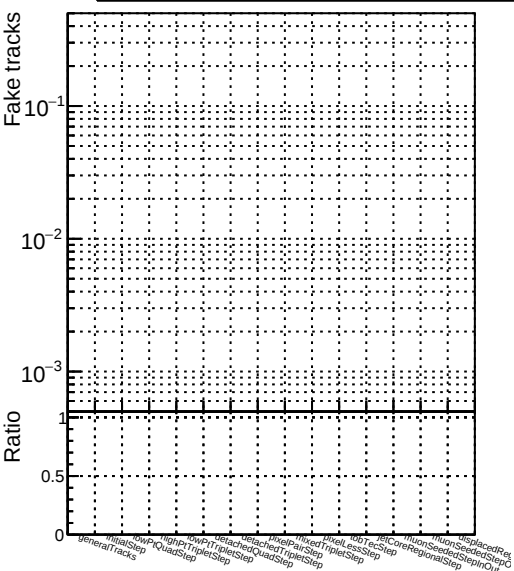
Number of true tracks vs collection



Number

- DOM original step2_pi1000_eta1p0to1p4
- DOM mkfIt step2_pi1000_eta1p0to1p4
- DOM pixel step2_pi1000_eta1p0to1p4
- DOM angle step2_pi1000_eta1p0to1p4
- DOM fast step2_pi1000_eta1p0to1p4
- DOM pixelCPEtemplate step2_pi1000_eta1p0to1p4

Number		
1	DOM_angle_step2_pt10	
2	DOM_fast_step2_pt10	
3	DOM_angle_step2_pt10	
4	DOM_angle_step2_pt10	
5	DOM_angle_step2_pt10	
6	DOM_angle_step2_pt10	
7	DOM_angle_step2_pt10	
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97	DOM_angle_step2_pt10	
98	DOM_angle_step2_pt10	
99	DOM_angle_step2_pt10	
100	DOM_angle_step2_pt10	



Step	Ratio (approx.)
generalTracks	0.001
initialStep	0.001
coreTracks	0.001
coreTracksStep	0.001
coreTracksStep2	0.001
coreTracksStep3	0.001
coreTracksStep4	0.001
coreTracksStep5	0.001
coreTracksStep6	0.001
coreTracksStep7	0.001
coreTracksStep8	0.001
coreTracksStep9	0.001
coreTracksStep10	0.001
coreTracksStep11	0.001
coreTracksStep12	0.001
coreTracksStep13	0.001
coreTracksStep14	0.001
coreTracksStep15	0.001
coreTracksStep16	0.001
coreTracksStep17	0.001
coreTracksStep18	0.001
coreTracksStep19	0.001
coreTracksStep20	0.001

Number of pileup tracks vs collection

