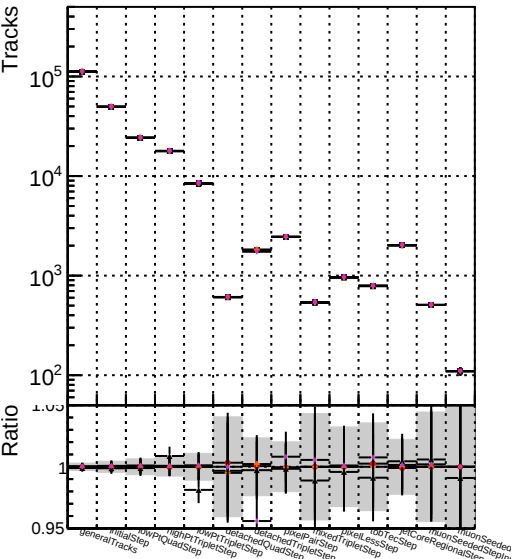
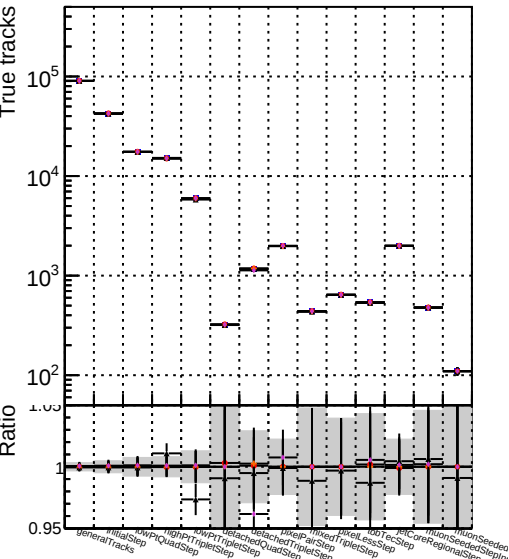


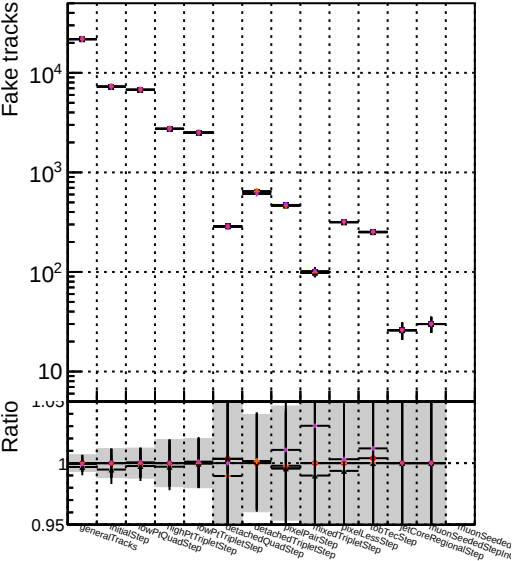
Number of tracks vs collection



Number of true tracks vs collection



Number	DOM	V0001	R0000000001	Globa	mkFit	Original	RECO
	DOM	V0001	R0000000001	Globa	mkFit	New	RECO
	DOM	V0001	R0000000001	Globa	mkFit	NewHPTt	RECC
	DOM	V0001	R0000000001	Globa	mkFit	NewDetq	RECC
	DOM	V0001	R0000000001	Globa	mkFit	NewDetq	RECO



Algorithm	Duplicate Tracks Ratio (Black)	Duplicate Seeds Ratio (Red)
generalTracks	~100	~1.02
WinkStep	~2.5	~1.00
lowPRQuadStep	~2.5	~1.00
highPRQuadStep	~3.5	~1.00
lowPRTripleStep	~6.0	~1.00
detachedTripleStep	~6.0	~1.00
detachedQuadStep	~6.0	~1.00
WinkPairStep	~6.0	~1.00
WinkTripleStep	~6.0	~1.00
lowPRLessStep	~6.0	~1.00
WinkRecStep	~6.0	~1.00
lowPRCoreStep	~6.0	~1.00
WinkSeedStep	~6.0	~1.00
lowPRSeedStep	~6.0	~1.00
lowPRSeedStep	~6.0	~1.00

Number of pileup tracks vs collection

