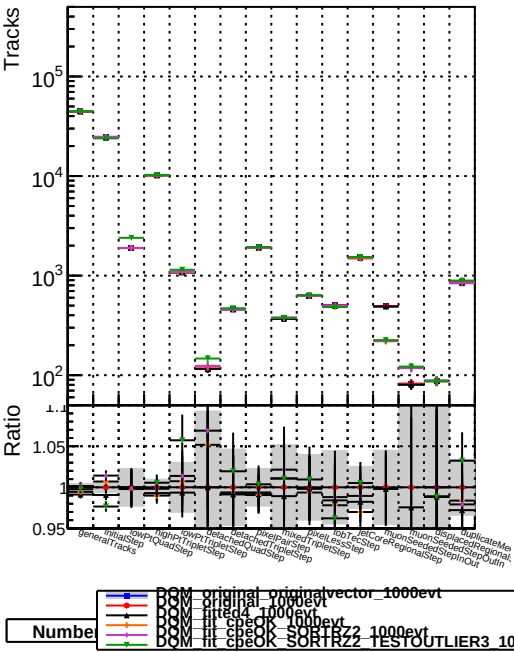
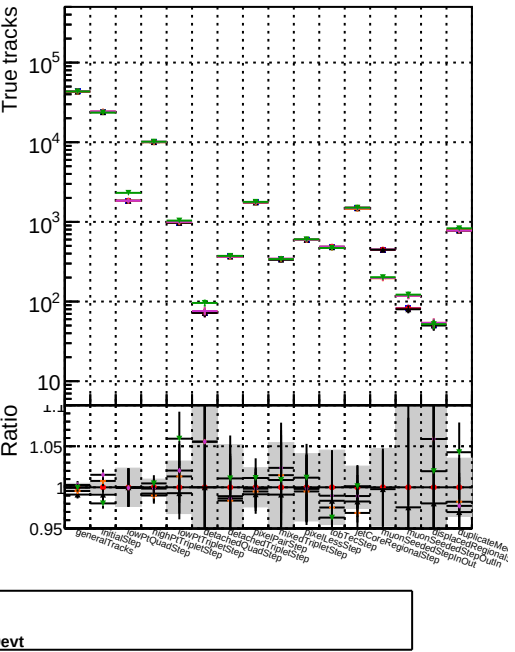


Number of tracks vs collection



Number of true tracks vs collection



Number	Color	Model	Dataset	Configuration
1	Orange	DOM	fit	cpeok-1000evt
2	Orange	DOM	fit	cpeok-SORTRZZ-1000evt
3	Purple	DOM	fit	cpeok-SORTRZZ-TESTOUTLIER3-1000evt
4	Green	DOM	fit	cpeok-SORTRZZ-TESTOUTLIER3-1000evt

Figure 1 consists of two panels. The top panel, titled 'Fake tracks', shows the number of fake tracks on a logarithmic scale (from 10 to 1000) for 20 different detector components. The bottom panel, titled 'Ratio', shows the ratio of fake tracks to total tracks on a linear scale (from 0.9 to 1.2) for the same components. Both panels include error bars and a horizontal reference line at 1.0.

The components listed on the x-axis are: GeneralTracks, Calorimeter, HighPT, HighPT+Q, SingleStep, TripleStep, QuadrupleStep, PileUp, PileUp+Calorimeter, PileUp+TripleStep, PileUp+QuadrupleStep, PileUp+PileUp, PileUp+PileUp+Calorimeter, PileUp+PileUp+TripleStep, PileUp+PileUp+QuadrupleStep, PileUp+PileUp+PileUp, PileUp+PileUp+PileUp+Calorimeter, PileUp+PileUp+PileUp+TripleStep, PileUp+PileUp+PileUp+QuadrupleStep, PileUp+PileUp+PileUp+PileUp, PileUp+PileUp+PileUp+PileUp+Calorimeter, PileUp+PileUp+PileUp+PileUp+TripleStep, and PileUp+PileUp+PileUp+PileUp+QuadrupleStep.

[illegible]

Number of pileup tracks vs collection

