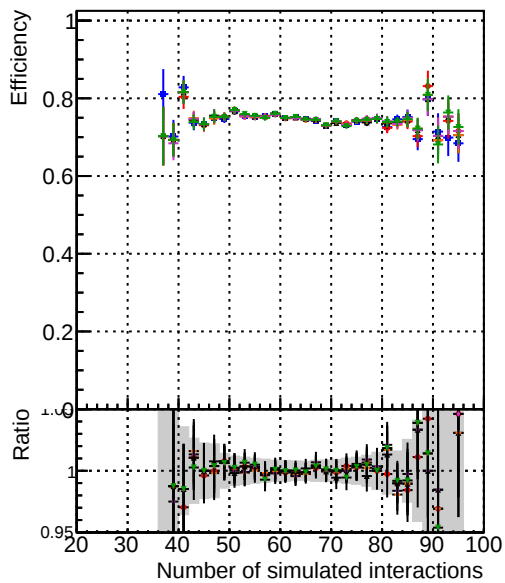


Efficiency vs NumVertices



Fakrate vs PU

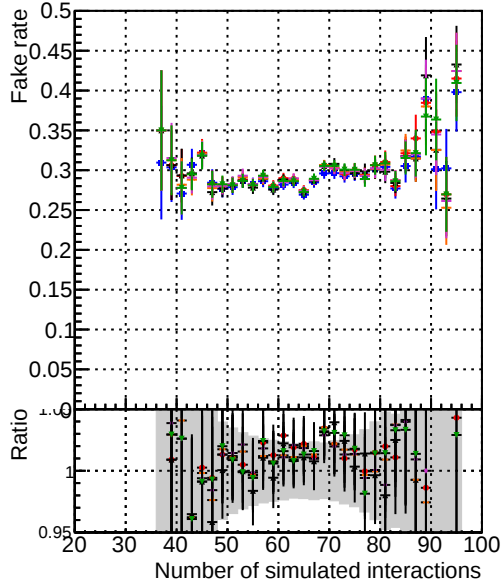
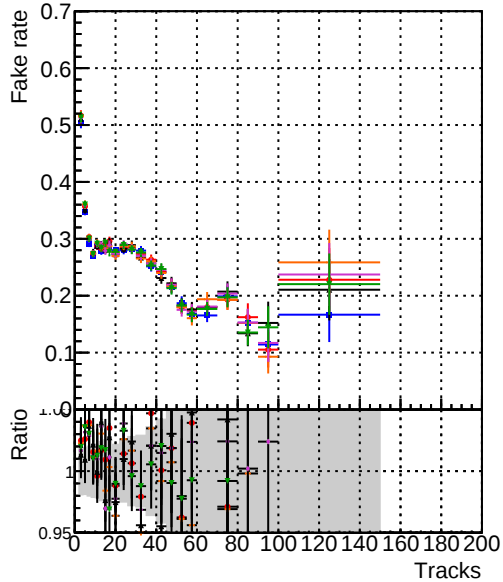
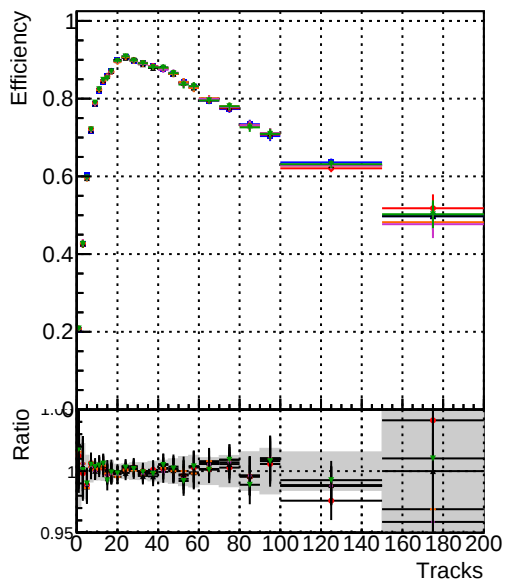
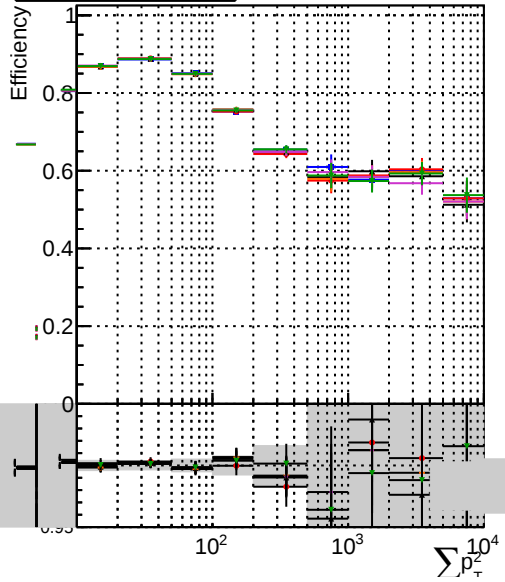


Figure 1: Comparison of the proposed method with the baseline. The figure shows a grid of 10 images. The first column contains the original images. The next two columns show results from the baseline method (step2_tbar_phase1-newgeom) for different parameters ($\alpha=0.1, 0.2, 0.3, 0.4, 0.5, 0.6, 0.7, 0.8, 0.9, 1.0$). The last two columns show results from the proposed method (step2_tbar_phase1-newgeom) for the same parameters. The proposed method shows significantly better results, especially for $\alpha=0.1$ and 0.2 , where the baseline results are blurry and the proposed results are sharp and clear.



Efficiency vs Sum p_T^2



Fakrate vs Sum p_T^2

